NORTH CAROLINA

DWELLING PROPERTY INSURANCE

SECTION G - INFORMATION REQUIRED BY N.C. GENERAL STATUTE 58-36-15 (d2) and (d3)

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PORTION OF DWELLING RATES ATTRIBUTABLE TO WIND AND NON-WIND

	Buildings			Contents		
Territory	Filed All-Peril Rate [a]	Wind/Hail %	Non-Wind/Hail %	Filed All-Peril Rate [a]	Wind/Hail %	Non-Wind/Hail %
110	$234	77%	23%	$34	65%	35%
120	$261	81%	19%	$39	75%	25%
130	$207	66%	34%	$35	65%	35%
140	$219	70%	30%	$35	57%	43%
150	$183	67%	33%	$20	42%	58%
160	$197	66%	34%	$26	42%	58%
170	$122	39%	61%	$19	15%	85%
180	$131	42%	58%	$22	20%	80%
190	$134	37%	63%	$24	26%	74%
200	$173	39%	61%	$30	30%	70%
210	$113	36%	64%	$18	10%	90%
220	$104	28%	72%	$16	7%	93%
230	$165	36%	64%	$28	23%	77%
240	$106	31%	69%	$17	13%	87%
250	$106	34%	66%	$15	7%	93%
260	$110	34%	66%	$15	7%	93%
270	$78	22%	78%	$13	8%	92%
280	$75	27%	73%	$11	9%	91%
290	$95	29%	71%	$13	8%	92%
300	$101	21%	79%	$20	7%	93%
310	$74	20%	80%	$12	8%	92%
320	$77	23%	77%	$12	8%	92%
330	$82	18%	82%	$13	8%	92%
340	$68	21%	79%	$10	10%	90%
350	$73	19%	81%	$12	8%	92%
360	$66	17%	83%	$11	9%	91%
370	$71	4%	96%	$13	8%	92%
380	$63	5%	95%	$10	10%	90%
390	$64	5%	95%	$11	9%	91%

[a] The filed Base Class for Fire is Protection Class 5 with Frame construction; $15,000 Coverage A, $6,000 Coverage C.
The filed Base Class for Extended Coverage is Form DP-001; $15,000 Coverage A, $6,000 Coverage C.

Note: This chart furnishes information required by N.C. Gen. Stat. 58-36-15 (d3). The Wind and Hail Percentages include losses from hurricanes, tornadoes, straight line wind storms, hail storms, and other such events.

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HISTORICAL HURRICANE LOSSES

		Voluntary Market			NCIUA/NCJUA (FPBP)		
Territory	Year	Earned House Years	Earned Insurance Years	Hurricane Losses	Earned House Years	Earned Insurance Years	Hurricane Losses
5	2003	2,233	188,247	364,231	34,981		19,276,083
6	2003	1,655	130,616	51,441	21,930		657,212
32	2003	14,655	1,079,574	218,764	2,187		14,603
33	2003	0	0	0	1,509		19,443
34	2003	18,368	1,145,643	138,812	4,365		17,959
35	2003	0	0	0	25,803		2,150,372
36	2003	13,524	899,261	0	2,188		0
37	2003	0	0	0	3,365		2,642
38	2003	15,343	1,230,142	0	1,557		0
39	2003	17,218	1,144,791	0	2,336		0
40	2003	0	0	0	13,286	N/A	7,529
41	2003	11,398	360,196	63,306	15,944		110,950
42	2003	16,025	754,395	219,456	33,310		701,285
43	2003	18,039	747,466	9,764,749	16,916		6,040,582
44	2003	5,715	246,975	5,887	19		0
45	2003	32,284	1,389,848	3,181,984	102		0
46	2003	11,419	507,596	1,072,862	17		0
47	2003	49,942	2,221,071	4,710,763	101		0
53	2003	19,260	1,294,483	656,320	36		0
57	2003	37,414	2,056,090	973,565	62		0
60	2003	128,589	6,434,803	162,538	91		0
5	2004	1,771	145,083	76,696	33,862		1,998,385
6	2004	1,566	130,405	213,692	20,571		3,960,145
32	2004	14,583	1,123,961	0	1,801		0
33	2004	0	0	0	646		0
34	2004	17,651	1,146,566	10,819	4,406		0
35	2004	0	0	0	10,477		12,476
36	2004	13,469	938,158	3,722	1,603		0
37	2004	0	0	0	1,445		0
38	2004	15,275	1,266,740	68,694	1,201		0
39	2004	18,032	1,269,870	12,366	2,641		785
40	2004	0	0	0	5,508	N/A	13,406
41	2004	11,320	374,404	71,046	15,771		207,251
42	2004	15,054	729,585	517,486	33,557		1,771,473
43	2004	16,823	721,541	177,803	17,976		199,498
44	2004	5,863	240,149	31,522	1,549		792
45	2004	28,965	1,254,508	69,897	6,924		31,154
46	2004	10,366	468,444	40,483	1,216		1,059
47	2004	44,704	2,096,787	83,838	7,025		5,447
53	2004	18,028	1,294,735	14,670	1,611		2,479
57	2004	33,644	2,026,888	69,969	2,993		5,617
60	2004	118,508	6,401,442	2,359,359	6,133		35,714

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HISTORICAL HURRICANE LOSSES

		Voluntary Market			NCIUA/NCJUA (FPBP)		
Territory	Year	Earned House Years	Earned Insurance Years	Hurricane Losses	Earned House Years	Earned Insurance Years	Hurricane Losses
5	2005	1,580	140,160	67,901	33,429		3,361,009
6	2005	1,408	127,246	111,313	20,045		4,503,879
32	2005	13,872	1,215,782	0	2,150		0
33	2005	0	0	0	0		0
34	2005	17,200	1,217,651	0	4,751		0
36	2005	13,112	1,021,486	0	2,136		0
38	2005	14,708	1,361,928	0	1,468		0
39	2005	19,170	1,505,329	0	2,393		0
40	2005	0	0	0	0		0
41	2005	11,068	392,041	9,549	16,723	N/A	45,129
42	2005	13,654	735,191	251,437	35,692		1,274,010
43	2005	15,117	715,143	401,399	20,992		1,847,305
44	2005	5,936	231,893	0	3,054		0
45	2005	26,141	1,193,253	6,807	12,846		8,234
46	2005	9,545	444,153	0	2,269		0
47	2005	40,073	2,052,509	0	12,528		0
53	2005	17,876	1,450,587	0	1,986		0
57	2005	30,830	2,080,268	0	4,304		0
60	2005	114,894	6,863,779	0	11,118		0
5	2006	1,938	201,399	22,808	33,267		146,229
6	2006	1,402	141,696	52,757	20,513		763,916
32	2006	13,960	1,333,659	0	1,934		0
34	2006	16,968	1,277,789	0	4,636		0
36	2006	13,379	1,111,941	0	1,976		0
38	2006	15,188	1,506,761	0	1,216		0
39	2006	19,690	1,682,504	0	2,195		0
41	2006	11,493	425,084	10,778	16,775		19,831
42	2006	13,146	779,815	51,392	38,950	N/A	238,875
43	2006	14,292	732,437	85,729	24,127		142,895
44	2006	6,067	246,162	0	3,023		0
45	2006	27,005	1,276,274	171,610	13,244		147,850
46	2006	9,487	455,017	0	2,336		0
47	2006	40,442	2,149,865	146,037	12,588		40,088
53	2006	18,503	1,629,409	0	1,756		0
57	2006	30,812	2,207,182	0	3,963		0
60	2006	115,941	7,506,286	0	10,772		0

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HISTORICAL HURRICANE LOSSES

		Voluntary Market			NCIUA/NCJUA (FPBP)		
Territory	Year	Earned House Years	Earned Insurance Years	Hurricane Losses	Earned House Years	Earned Insurance Years	Hurricane Losses
5	2007	2,123	232,592	0	33,024		0
6	2007	1,437	152,461	0	21,007		0
32	2007	13,903	1,414,157	0	1,662		0
34	2007	16,983	1,346,591	0	4,418		0
36	2007	13,768	1,203,554	0	1,876		0
38	2007	16,271	1,689,691	0	994		0
39	2007	19,639	1,745,638	0	2,008		0
41	2007	11,545	449,928	0	16,480		0
42	2007	11,277	761,737	0	42,996	N/A	0
43	2007	12,626	737,332	0	27,328		0
44	2007	6,119	255,276	0	2,933		0
45	2007	27,198	1,339,547	0	13,096		0
46	2007	9,478	473,245	0	2,326		0
47	2007	40,470	2,266,688	0	12,401		0
53	2007	18,493	1,695,487	0	1,584		0
57	2007	30,865	2,270,390	0	3,663		0
60	2007	117,722	8,089,453	0	10,303		0
110	2009	3,269	448,386	0	22,486		13,923
120	2009	2,866	337,587	876	26,407		110,340
130	2009	2,822	185,691	0	3,343		0
140	2009	12,237	1,034,354	2,609	23,871		0
150	2009	13,612	873,559	6,972	10,000		0
160	2009	10,337	746,073	287	11,027		0
170	2009	2,082	104,689	0	696		0
180	2009	15,851	918,273	5,152	6,479		1,511
190	2009	6,499	339,338	0	3,564		0
200	2009	3,276	133,910	0	4,769		0
210	2009	5,606	324,758	317	2,035		4,430
220	2009	19,629	1,632,729	19,249	5,697		0
230	2009	8,340	359,453	157	10,691		4,255
240	2009	20,063	1,146,256	7,201	5,115		0
250	2009	9,316	597,322	3,136	3,028	N/A	0
260	2009	8,578	468,229	191	1,878		2,050
270	2009	26,538	2,912,322	14,922	2,115		0
280	2009	6,704	623,573	0	468		0
290	2009	5,554	427,564	0	887		0
300	2009	6,388	284,080	313	2,721		2,641
310	2009	50,985	4,133,329	12,914	4,836		0
320	2009	22,654	1,897,722	15,734	2,595		0
330	2009	2,490	137,776	2,068	169		0
340	2009	46,929	4,734,399	20,571	2,786		0
350	2009	20,596	1,599,156	5,854	2,486		0
360	2009	47,418	3,689,223	3,890	3,105		0
370	2009	2,972	203,204	0	169		0
380	2009	8,494	634,112	8,071	356		0
390	2009	7,575	564,085	6,935	323		0

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HISTORICAL HURRICANE LOSSES

		Voluntary Market			NCIUA/NCJUA (FPBP)		
Territory	Year	Earned House Years	Earned Insurance Years	Hurricane Losses	Earned House Years	Earned Insurance Years	Hurricane Losses
110	2010	3,211	433,570	3,626	22,089		656,868
120	2010	3,040	348,183	17,398	26,282		42,590
130	2010	2,864	194,497	3,085	3,356		34,069
140	2010	13,075	1,168,930	20,899	24,193		13,613
150	2010	13,747	913,278	19,199	10,122		8,650
160	2010	10,760	837,739	4,671	11,222		0
170	2010	2,029	106,583	0	692		0
180	2010	16,491	974,481	1,930	6,244		2,410
190	2010	6,519	352,576	0	3,544		0
200	2010	3,313	138,680	3,629	4,468		334
210	2010	5,703	332,362	8,571	1,958		1,292
220	2010	20,261	1,772,344	23,397	5,602		1,422
230	2010	8,547	372,740	3,169	10,141		830
240	2010	20,304	1,186,851	9,599	4,929		702
250	2010	9,665	648,760	0	2,833	N/A	0
260	2010	8,757	489,830	7,184	1,865		0
270	2010	26,803	3,016,795	55,175	2,067		0
280	2010	6,789	644,170	26,231	439		0
290	2010	5,723	459,208	1,962	861		0
300	2010	6,494	295,307	4,160	2,770		0
310	2010	51,514	4,236,889	168,857	4,816		0
320	2010	22,532	1,902,101	92,607	2,509		0
330	2010	2,546	145,619	974	169		0
340	2010	48,331	5,020,757	111,560	2,810		0
350	2010	21,031	1,656,304	12,519	2,407		0
360	2010	48,203	3,801,167	31,391	3,076		0
370	2010	3,082	208,289	0	186		0
380	2010	8,635	653,095	0	352		0
390	2010	7,547	574,772	0	315		0

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HISTORICAL HURRICANE LOSSES

		Voluntary Market			NCIUA/NCJUA (FPBP)		
Territory	Year	Earned House Years	Earned Insurance Years	Hurricane Losses	Earned House Years	Earned Insurance Years	Hurricane Losses
110	2011	3,230	437,385	159,830	21,866	3,072,314	9,553,528
120	2011	3,275	360,095	182,677	26,878	2,912,410	3,265,699
130	2011	2,974	211,495	660,150	3,478	174,857	2,868,792
140	2011	14,435	1,356,250	810,191	25,424	1,188,134	4,029,292
150	2011	14,110	970,966	5,250,208	10,464	428,458	12,104,266
160	2011	11,563	952,997	1,054,770	11,508	519,834	4,761,474
170	2011	2,075	115,065	940,690	665	22,299	196,767
180	2011	17,533	1,061,088	13,410,727	6,279	182,239	2,500,864
190	2011	6,781	380,358	5,379,737	3,495	97,099	1,758,761
200	2011	3,399	149,307	90,233	4,205	120,822	161,360
210	2011	6,043	356,277	2,897,652	1,932	58,257	696,665
220	2011	21,656	1,993,335	595,457	5,693	176,592	138,422
230	2011	9,090	402,989	110,677	9,916	248,910	99,678
240	2011	20,817	1,244,252	4,835,308	4,796	141,741	1,179,729
250	2011	10,472	759,779	236,213	2,894	87,894	38,298
260	2011	8,975	510,391	149,770	1,912	53,005	12,714
270	2011	28,148	3,273,826	405,515	2,049	103,512	6,837
280	2011	6,975	674,460	40,063	425	16,677	0
290	2011	6,348	529,532	94,783	898	27,566	12,013
300	2011	6,641	314,134	24,696	2,764	72,634	12,214
310	2011	53,261	4,474,166	322,246	4,814	166,634	3,346
320	2011	23,412	2,024,607	126,577	2,501	87,525	3,274
330	2011	2,617	149,104	2,086	185	5,706	87
340	2011	50,831	5,438,406	521,154	2,894	104,281	3,147
350	2011	22,239	1,793,114	182,212	2,395	75,786	4,138
360	2011	49,781	3,979,177	117,630	3,087	101,991	7,715
370	2011	3,280	222,640	1,953	209	7,704	57
380	2011	8,861	689,672	16,231	365	11,782	5,640
390	2011	7,739	600,305	25,485	325	9,906	136

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HISTORICAL HURRICANE LOSSES

		Voluntary Market			NCIUA/NCJUA (FPBP)		
Territory	Year	Earned House Years	Earned Insurance Years	Hurricane Losses	Earned House Years	Earned Insurance Years	Hurricane Losses
110	2012	2,970	413,656	166,620	21,132	3,023,959	412,278
120	2012	2,989	334,136	4,212	27,867	3,050,087	112,963
130	2012	2,722	201,615	12,258	3,658	195,229	59,400
140	2012	14,170	1,422,613	56,177	27,371	1,346,162	125,823
150	2012	12,596	944,931	7,390	10,804	482,204	8,898
160	2012	11,338	1,000,849	37	11,761	556,983	36,799
170	2012	1,646	99,984	15,209	1,023	37,642	1,191
180	2012	14,668	990,027	35,174	9,003	318,680	17,792
190	2012	5,469	340,106	7,358	4,530	143,359	20,840
200	2012	2,600	124,803	2,184	4,641	140,468	1,195
210	2012	5,129	326,950	18,303	2,738	96,951	94
220	2012	21,207	2,154,837	154,770	7,091	243,864	114
230	2012	7,075	344,183	6,758	11,501	306,912	4,588
240	2012	17,593	1,131,780	46,491	7,029	249,126	12,695
250	2012	9,828	832,178	84,736	3,891	131,165	168
260	2012	8,587	510,280	3,387	2,186	65,952	0
270	2012	28,852	3,455,119	93,074	2,874	168,122	16,978
280	2012	6,738	674,339	16,433	580	28,255	220
290	2012	6,623	596,408	6,779	1,237	44,143	93
300	2012	6,323	308,375	442	3,118	86,609	8,106
310	2012	52,679	4,573,764	78,705	6,231	265,894	35,257
320	2012	23,222	2,090,343	56,346	3,194	131,277	186
330	2012	2,564	148,410	4,361	242	8,970	2,064
340	2012	51,976	5,735,426	59,886	3,947	184,933	7,272
350	2012	21,949	1,827,696	27,584	3,302	128,484	197
360	2012	48,933	4,002,167	118,883	4,163	166,520	2,912
370	2012	3,249	224,478	8,329	303	13,323	47
380	2012	8,647	692,442	748	584	25,272	120
390	2012	7,769	621,163	71	555	27,030	112

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HISTORICAL HURRICANE LOSSES

		Voluntary Market			NCIUA/NCJUA (FPBP)		
Territory	Year	Earned House Years	Earned Insurance Years	Hurricane Losses	Earned House Years	Earned Insurance Years	Hurricane Losses
110	2013	2,594	372,600	0	20,330	3,001,031	0
120	2013	2,637	303,916	0	29,358	3,236,422	0
130	2013	2,799	204,782	0	4,108	231,539	0
140	2013	14,333	1,420,590	0	30,615	1,609,527	0
150	2013	12,702	990,765	0	11,422	583,927	0
160	2013	11,628	1,045,491	0	12,819	642,324	0
170	2013	918	68,244	0	2,145	91,728	0
180	2013	9,606	808,810	0	17,624	746,461	0
190	2013	3,280	259,421	0	8,003	297,106	0
200	2013	1,346	83,850	0	6,364	211,425	0
210	2013	3,677	276,420	0	5,314	229,933	0
220	2013	21,605	2,390,670	0	11,726	476,739	0
230	2013	3,833	239,094	0	16,121	485,213	0
240	2013	13,154	988,055	0	14,552	618,169	0
250	2013	8,812	908,029	0	7,334	273,918	0
260	2013	8,684	553,644	0	3,282	119,402	0
270	2013	32,224	3,794,473	0	5,047	343,057	0
280	2013	6,584	675,615	0	1,197	72,416	0
290	2013	6,621	651,180	0	2,300	97,434	0
300	2013	5,827	293,514	0	4,371	145,177	0
310	2013	55,477	4,881,041	0	11,234	581,821	0
320	2013	24,763	2,302,071	0	5,594	291,889	0
330	2013	2,545	155,329	0	414	17,935	0
340	2013	56,330	6,074,665	0	7,216	422,148	0
350	2013	22,471	1,915,435	0	6,241	310,564	0
360	2013	49,283	4,170,184	0	8,181	415,687	0
370	2013	3,281	235,583	0	627	35,297	0
380	2013	8,506	697,110	0	1,321	80,838	0
390	2013	8,293	711,681	0	1,412	84,901	0

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HISTORICAL HURRICANE LOSSES

		Voluntary Market			NCIUA/NCJUA (FPBP)		
Territory	Year	Earned House Years	Earned Insurance Years	Hurricane Losses	Earned House Years	Earned Insurance Years	Hurricane Losses
110	2014	2,597	385,353	0	20,403	3,063,564	1,657,955
120	2014	2,813	337,752	0	29,867	3,390,973	316,852
130	2014	3,152	230,105	1,419	4,426	270,975	101,536
140	2014	15,871	1,595,137	11,941	32,656	1,820,482	583,777
150	2014	13,962	1,059,377	0	13,042	719,183	76,309
160	2014	13,201	1,182,224	0	13,631	728,103	44,942
170	2014	406	33,119	2,055	2,532	116,501	1,491
180	2014	5,717	568,175	8,944	20,237	905,503	48,953
190	2014	1,553	148,537	5,186	9,242	371,936	65,371
200	2014	542	40,634	0	6,771	243,596	0
210	2014	1,898	142,997	0	6,133	278,929	11,249
220	2014	15,784	2,018,915	70,729	12,996	562,454	6,059
230	2014	1,795	131,077	0	17,258	550,626	7,691
240	2014	7,783	602,364	0	16,682	755,223	13,955
250	2014	6,490	783,812	12,176	8,275	323,653	615
260	2014	6,589	402,201	971	4,208	169,601	0
270	2014	24,374	2,893,477	8,565	6,418	473,731	0
280	2014	5,219	530,376	2,371	1,591	103,180	0
290	2014	5,443	580,338	4,787	2,886	130,375	1,997
300	2014	5,044	255,444	0	5,230	194,355	1,641
310	2014	39,016	3,451,302	6,411	14,852	840,448	10,587
320	2014	18,134	1,703,198	4,415	7,338	421,754	0
330	2014	1,943	106,451	4,543	562	24,975	0
340	2014	38,816	4,300,162	66,719	9,446	594,016	0
350	2014	16,004	1,302,831	3,851	7,888	423,510	5,779
360	2014	35,472	2,912,086	12,304	11,400	633,358	0
370	2014	2,302	147,161	0	841	51,887	0
380	2014	6,071	474,422	27,808	1,958	134,207	5,945
390	2014	5,985	497,674	421	1,959	123,724	0

NORTH CAROLINA

DWELLING PROPERTY INSURANCE

HISTORICAL HURRICANE LOSSES

		Voluntary Market			NCIUA/NCJUA (FPBP)		
Territory	Year	Earned House Years	Earned Insurance Years	Hurricane Losses	Earned House Years	Earned Insurance Years	Hurricane Losses
110	2015	2,554	387,967	0	20,444	3,133,093	57,219
120	2015	2,841	357,732	11,275	30,011	3,506,730	270,730
130	2015	3,211	251,044	0	4,687	299,409	32,658
140	2015	16,493	1,691,894	28,872	34,581	2,024,172	460,487
150	2015	14,374	1,109,743	12,447	14,388	831,880	86,742
160	2015	13,797	1,273,925	35,286	14,424	813,569	206,598
170	2015	412	32,921	0	2,787	136,169	4,869
180	2015	5,853	607,310	19,151	21,785	1,006,993	76,616
190	2015	1,541	152,565	2,373	9,781	414,375	33,481
200	2015	518	42,613	6,227	6,960	265,461	118,970
210	2015	1,922	150,556	7,417	6,599	310,677	16,017
220	2015	16,843	2,204,335	183,945	13,818	626,213	44,640
230	2015	1,706	132,677	10,123	17,941	591,666	90,139
240	2015	7,804	621,805	8,971	18,075	861,560	79,843
250	2015	7,131	886,376	66,951	8,926	361,113	25,154
260	2015	6,023	362,815	23,072	5,144	222,743	4,544
270	2015	25,211	3,026,608	139,114	7,601	591,331	5,655
280	2015	5,153	533,352	22,264	1,871	126,653	0
290	2015	5,644	626,385	28,042	3,253	151,935	26,740
300	2015	4,887	260,152	25,615	5,726	226,101	34,851
310	2015	38,536	3,541,393	195,644	17,945	1,063,418	58,629
320	2015	17,636	1,710,483	60,092	8,868	531,173	75,926
330	2015	1,858	103,487	8,306	671	30,378	157
340	2015	39,655	4,515,553	375,752	11,091	722,124	185,167
350	2015	15,724	1,329,327	60,564	9,117	509,139	31,597
360	2015	33,999	2,888,595	251,309	14,045	806,382	44,621
370	2015	2,179	146,594	5,345	1,035	66,508	66
380	2015	5,749	466,021	11,088	2,580	180,579	173
390	2015	5,787	495,651	5,117	2,476	160,281	172

NORTH CAROLINA

DWELLING PROPERTY INSURANCE

HISTORICAL HURRICANE LOSSES

		Voluntary Market			NCIUA/NCJUA (FPBP)		
Territory	Year	Earned House Years	Earned Insurance Years	Hurricane Losses	Earned House Years	Earned Insurance Years	Hurricane Losses
110	2016	2,620	397,660	172,465	20,143	3,124,687	4,947,234
120	2016	2,808	355,401	65,728	29,860	3,547,491	2,959,220
130	2016	3,043	236,784	40,749	4,966	329,495	1,577,721
140	2016	16,462	1,682,451	314,351	35,515	2,142,768	4,793,175
150	2016	14,425	1,114,790	105,913	15,371	903,466	2,750,194
160	2016	13,750	1,262,532	233,249	14,923	860,627	3,813,936
170	2016	407	32,155	27,717	2,998	149,130	210,493
180	2016	5,991	638,572	1,074,986	22,959	1,090,154	3,506,263
190	2016	1,547	154,462	334,805	10,285	445,102	2,661,902
200	2016	504	42,295	241,484	6,998	275,134	3,845,202
210	2016	1,929	155,106	117,827	7,075	346,476	674,188
220	2016	16,075	2,273,976	7,257,378	14,463	676,722	3,516,592
230	2016	1,566	123,852	797,031	18,331	614,225	8,378,043
240	2016	7,578	615,174	1,152,476	19,490	943,916	1,249,687
250	2016	7,451	933,146	1,418,405	9,235	383,579	1,354,094
260	2016	5,571	351,170	75,103	6,023	271,571	98,401
270	2016	25,009	3,089,262	1,267,895	8,617	701,842	411,740
280	2016	4,923	515,991	56,370	2,246	152,876	25,655
290	2016	5,754	647,772	701,372	3,489	164,254	260,546
300	2016	4,572	248,408	221,936	6,151	252,113	267,816
310	2016	37,117	3,524,647	375,212	20,227	1,214,740	163,316
320	2016	16,758	1,677,780	73,043	10,321	627,512	35,407
330	2016	1,760	98,373	627	772	35,021	1,013
340	2016	38,236	4,464,866	665,667	12,614	835,936	83,387
350	2016	14,955	1,306,250	13,375	10,207	576,750	15,158
360	2016	32,055	2,796,957	43,563	16,249	954,411	16,052
370	2016	2,073	142,951	92	1,165	74,060	83
380	2016	5,363	448,309	239	2,981	208,392	4,606
390	2016	5,472	480,839	24,246	2,889	186,459	216

NORTH CAROLINA

DWELLING PROPERTY INSURANCE

HISTORICAL HURRICANE LOSSES

		Voluntary Market			NCIUA/NCJUA (FPBP)		
Territory	Year	Earned House Years	Earned Insurance Years	Hurricane Losses	Earned House Years	Earned Insurance Years	Hurricane Losses
110	2017	2,479	380,045	4,854	19,717	3,068,315	6,030
120	2017	2,697	335,537	0	29,462	3,522,216	29,090
130	2017	2,962	229,719	0	5,153	347,900	15,380
140	2017	16,050	1,630,679	0	36,532	2,251,866	4,744
150	2017	14,227	1,106,432	0	16,361	962,189	16,616
160	2017	13,489	1,227,672	0	15,441	905,174	0
170	2017	381	31,311	0	3,141	156,445	0
180	2017	5,678	628,659	3,756	24,021	1,172,941	3,813
190	2017	1,482	152,345	0	10,673	471,943	0
200	2017	456	39,035	0	7,130	291,441	0
210	2017	1,740	141,284	0	7,443	374,691	1,835
220	2017	15,709	2,374,995	29,664	15,007	722,507	6,776
230	2017	1,400	113,450	0	18,612	633,551	896
240	2017	6,634	565,351	0	20,883	1,028,403	10,223
250	2017	7,203	960,658	9,918	9,789	421,381	3,282
260	2017	5,158	348,027	0	6,960	320,571	0
270	2017	24,434	3,120,693	7,775	9,444	798,005	0
280	2017	4,678	501,682	0	2,616	185,086	0
290	2017	5,553	651,923	9,243	3,708	175,366	0
300	2017	4,167	231,412	0	6,422	269,422	0
310	2017	34,436	3,353,731	0	22,342	1,349,888	0
320	2017	15,316	1,569,705	0	11,550	705,110	0
330	2017	1,637	91,688	0	846	38,710	0
340	2017	35,541	4,268,929	92,493	14,369	959,876	0
350	2017	13,386	1,204,546	8,026	11,199	641,158	0
360	2017	28,545	2,553,029	255	18,570	1,101,947	0
370	2017	1,812	128,676	0	1,314	81,956	0
380	2017	4,899	414,317	0	3,351	233,561	0
390	2017	4,869	444,630	0	3,262	211,282	0

NORTH CAROLINA

DWELLING PROPERTY INSURANCE

HISTORICAL HURRICANE LOSSES

		Voluntary Market			NCIUA/NCJUA (FPBP)		
Territory	Year	Earned House Years	Earned Insurance Years	Hurricane Losses	Earned House Years	Earned Insurance Years	Hurricane Losses
110	2018	2,363	368,536	6,433	19,153	2,975,565	779,470
120	2018	2,588	328,617	1,097,238	28,179	3,297,587	143,117,150
130	2018	2,918	226,005	61,013	5,332	362,940	3,937,955
140	2018	15,523	1,575,152	5,030,169	37,240	2,282,187	146,432,181
150	2018	13,909	1,089,146	3,536,635	17,175	996,291	19,914,899
160	2018	13,043	1,198,724	5,597,812	15,840	925,054	79,587,456
170	2018	347	29,329	1,089	3,328	169,129	72,058
180	2018	5,315	620,365	1,053,836	24,971	1,246,890	5,307,927
190	2018	1,342	146,203	810,933	11,273	511,647	9,934,036
200	2018	427	37,430	682,894	7,283	306,805	10,027,791
210	2018	1,546	130,229	52,813	8,027	414,794	650,026
220	2018	15,375	2,451,375	14,352,798	15,518	766,444	9,570,791
230	2018	1,256	105,682	1,063,943	18,635	653,942	15,493,839
240	2018	5,658	515,064	426,302	22,180	1,110,355	2,426,801
250	2018	6,728	969,962	5,578,005	10,243	454,299	4,555,711
260	2018	4,672	323,055	434,500	7,653	360,455	516,319
270	2018	24,028	3,172,954	1,315,995	10,435	903,308	541,621
280	2018	4,475	500,947	345,928	2,925	213,682	198,233
290	2018	5,276	659,927	1,027,836	4,003	190,672	846,090
300	2018	3,794	214,538	1,119,522	6,759	291,377	2,002,354
310	2018	31,729	3,203,346	3,097,628	24,220	1,485,970	1,466,239
320	2018	13,782	1,460,593	1,221,045	12,661	785,456	875,999
330	2018	1,510	83,977	6,799	923	42,959	24,185
340	2018	32,796	4,149,971	3,340,678	15,985	1,088,431	709,215
350	2018	11,814	1,115,705	619,271	12,078	700,659	233,846
360	2018	25,224	2,353,548	755,405	20,540	1,240,874	212,233
370	2018	1,542	114,405	26,658	1,450	88,766	3,068
380	2018	4,490	392,618	72,374	3,665	257,812	10,589
390	2018	4,366	414,537	67,706	3,659	238,262	2,587

Glossary

Model Parameters

	RMS	AIR
Model Version	RiskLink v18.1	Touchstone v7
Event Set	2019 Historical	100k Standard
Demand Surge	Included/Excluded	Included/Excluded
Storm Surge	Excluded	Excluded

RMS Fields

Code	Name	Definition
EventID	Event Identifier	Event identification code, which represents a specific event.
RATE	Rate	Frequency at which a given event occurs according to the model. Also known as primary uncertainty, or the likelihood that an event will occur.

AIR Fields

Code	Name	Definition
EventID	Event Identifier	Combination of model code, which represents event type, and event identification code which represents a specific event.
Year	Catalog Year	AIR uses a stochastic catalog containing potential scenarios of events in a year. The "year" field represents the simulated year in the catalog.

Loss Fields

Code	Name	Definition
GU_Loss	Ground Up Loss	Pure modeled loss that does not take into account limits or deductibles. These losses also account for a Cat LAE factor.
GR_Loss	Gross Loss	Modeled loss taking into account limits and deductibles. These losses also account for a Cat LAE factor.
wDS	Demand Surge	Includes amplification of losses to account for the fact that after a catastrophe occurs, demand for building materials and/or labor increases, causing the cost of those to increase as well.
xDS	without Demand Surge	Demand Surge excluded.

Windfall Parameter Fields

Code	Description
Landfall State	State in which storm made first US landfall or bypass. For events that have no landfall/bypass in the US, this field contains the country/region of first landfall/bypass.
Landfall County	US County in which storm made first US landfall or bypass. For events that have no landfall/bypass in the US, this field is blank.
SS_Intensity	Saffir-Simpson storm intensity of the storm, based on wind speed at the point wind speed is assigned (below).
WindSpeed	Wind speed in MPH. RMS landfalling: Maximum wind speed at the 6 hourly point before landfall. RMS bypassing: maximum wind speed at the bypass gate center. AIR: Maximum wind speed at point 1 hour prior to landfall/bypass.

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2854137	0.00000467917015587326	338,369,913	315,490,339	296,921,445	274,921,225	FL	Duval	115	3
2858382	0.00001146461136061680	80,653,675	71,844,548	80,653,675	71,844,548	FL	Palm Beach	109	2
2861299	0.00000406159199202172	158,730,986	147,669,933	158,730,986	147,669,933	RI	Washington	83	1
2865544	0.00007553664850350400	209,119,548	196,006,117	209,119,548	196,006,117	NC	Carteret	93	1
2858405	0.00008842403239474570	94,813,791	89,448,896	94,813,791	89,448,896	NC	Carteret	95	1
2859733	0.00000175911191812953	871,421,531	816,174,823	854,919,476	800,069,308	NC	Pender	123	3
2875385	0.00000233549052045054	22,303,792	21,240,878	22,303,792	21,240,878	NC	Hyde	98	2
2851435	0.00000230515966889863	9,036,409	7,466,944	9,036,409	7,466,944	FL	Miami-Dade	120	3
2855680	0.00000142724695544471	843,729,040	793,761,475	733,459,907	688,751,768	SC	Horry	119	3
2857008	0.00000810920492541750	4,619,132	3,882,653	4,619,132	3,882,653	TX	Calhoun	100	2
2862673	0.00000748474838601577	72,979,504	64,919,702	72,586,751	64,538,273	LA	Plaquemines	85	1
2866918	0.00001908943317657530	267,445,118	245,429,867	264,216,094	242,265,083	FL	Duval	82	1
2868246	0.00008605455607509550	66,230,977	63,561,651	66,230,977	63,561,651	NC	Dare	99	2
2872660	0.00003710368511329240	897,082,811	839,031,843	769,401,868	714,045,744	NC	Brunswick	87	1
2873988	0.00002552438843062210	29,050,020	27,053,711	29,050,020	27,053,711	NC	Currituck	83	1
2851266	0.00007320817499285940	127,058	104,663	127,058	104,663	MS	Jackson	146	4
2851412	0.00001232619685060440	5,262,280	4,989,420	5,262,280	4,989,420	LA	Terrebonne	114	3
2852617	0.00003153369840604090	540,817,452	504,808,464	487,114,284	452,278,215	SC	Charleston	104	2
2857031	0.00000012624319579696	5,526,879	4,586,780	5,526,879	4,586,780	FL	Santa Rosa	155	4
2869597	0.00005045445342721160	29,855,074	28,631,315	29,855,074	28,631,315	NY	Suffolk	128	3
2872683	0.00003236759236405630	13,589,669	12,027,454	13,589,669	12,027,454	NC	Hyde	80	1
2874011	0.00000371098023923595	6,082,148,164	5,379,122,360	4,961,495,352	4,640,190,492	NC	Carteret	167	5
2868292	0.00003135469465010530	8,918,051	8,424,169	8,918,051	8,424,169	VA	Northampton	95	1
2869620	0.00000427255218451291	148,579,565	137,200,246	148,579,565	137,200,246	NC	New Hanover	97	2
2873865	0.00000254343708226383	2,091,608,706	1,961,853,532	1,767,328,830	1,657,173,771	NC	Pender	114	3
2857200	0.00007574935502552400	240,880,818	222,770,900	240,880,818	222,770,900	NC	Brunswick	101	2
2858528	0.00001164639556902660	6,071,910	5,604,138	6,071,910	5,604,138	ME	Washington	95	1
2869643	0.00001611651631190550	332,669	277,592	328,727	273,833	FL	Monroe	117	3
2870971	0.00000251814525327158	20,372,881	17,404,184	20,372,881	17,404,184	FL	Franklin	128	3
2871309	0.00000175911191812953	873,596,845	822,901,670	869,144,202	818,596,559	FL	Palm Beach	89	1
2872514	0.00026809458275615600	54,366,979	51,388,396	54,366,979	51,388,396	NC	Hyde	102	2
2873842	0.00000012524071339327	8,925,268	7,901,832	8,925,268	7,901,832	FL	Gulf	142	4
2861153	0.00000197597045235439	3,829,100	3,291,111	3,829,100	3,291,111	FL	Levy	75	1
2849769	0.00000328175258055007	405,652	336,512	405,652	336,512	MS	Harrison	145	4
2869666	0.00003567228428208360	77,262,038	73,802,215	77,262,038	73,802,215	NC	Dare	96	2
2871163	0.00000363704540574875	490,650,179	458,851,279	427,744,520	397,005,748	SC	Charleston	103	2
2861253	0.00001545115501926570	5,437,487	5,031,332	5,437,487	5,031,332	NC	Dare	56	0
2870994	0.00001596416000000000	60,983	50,623	60,983	50,623	FL	Duval	81	1
2858574	0.00001856920070102490	433,131,062	402,655,522	371,339,274	342,270,781	SC	Charleston	121	3
2869812	0.00000251814525327158	62,982,859	56,972,394	62,982,859	56,972,394	FL	Wakulla	116	3
2857131	0.00000730815897281656	2,943,859	2,626,956	2,943,859	2,626,956	NY	Queens	78	1
2861376	0.00001023294883110870	137,854,455	125,087,567	137,854,455	125,087,567	FL	Miami-Dade	136	4
2872783	0.00000758789320709510	15,104,652	12,623,731	15,104,652	12,623,731	AL	Mobile	133	4
2865206	0.00000230515966889863	2,393,767	2,088,584	2,393,767	2,088,584	FL	Miami-Dade	117	3
2860048	0.00000447550664565330	20,964	17,025	20,964	17,025	FL	Monroe	103	2
2862942	0.00000247458045960629	576,148	455,894	576,148	455,894	FL	Franklin	117	3
2866772	0.00003229232277973390	361,094,502	333,434,774	361,094,502	333,434,774	FL	Palm Beach	88	1
2868100	0.00010973230000000000	56,605,461	52,767,965	56,605,461	52,767,965	RI	Washington	93	1
2872391	0.00001253174890786030	114,275,145	103,123,426	114,275,145	103,123,426	SC	Charleston	83	1
2877051	0.00010123433913663000	28,871,943	26,334,197	28,871,943	26,334,197	NC	Carteret	91	1
2855411	0.00000997760000000000	953,596	790,715	953,596	790,715	Cuba Hispaniola		91	1
2864270	0.00036588665729947700	198,703	173,640	198,703	173,640	GA	McIntosh	87	1
2858259	0.00000567653364068655	2,333,859,705	2,213,288,097	1,998,828,844	1,901,195,897	NC	Hyde	147	4
2863832	0.00001903684248401340	7,773,474	6,894,503	7,773,474	6,894,503	SC	Charleston	79	1
2872829	0.00000342791460777069	1,091,551,214	1,027,762,421	1,069,523,551	1,006,406,444	NC	Onslow	111	3
2867164	0.00000289832838783067	2,977	2,449	2,977	2,449	LA	Terrebonne	84	1
2873911	0.00000247770476421417	3,964	3,381	3,964	3,381	FL	Bay	117	3
2859441	0.00008039054252748900	56,862,263	53,487,967	56,862,263	53,487,967	FL	Brevard	83	1
2861568	0.00000382918920526017	19,081,168	16,220,211	19,081,168	16,220,211	FL	Sarasota	109	2
2862896	0.00000201490968739566	932,595,917	877,017,466	808,686,583	756,234,712	FL	Duval	87	1
2869474	0.00000123633998107749	1,684,341,833	1,609,387,016	1,616,430,702	1,544,117,987	NC	Onslow	123	3
2873765	0.00000839624170104236	38,524,853	32,919,271	38,524,853	32,919,271	FL	Monroe	102	2
2853055	0.00000083599442111844	82,403,901	76,207,400	67,099,395	61,239,757	FL	Santa Rosa	210	5
2856885	0.00004159937799181340	1,008,251,929	948,166,077	762,647,898	709,798,657	FL	Brevard	125	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2862796	0.00000083701200105432	47,772,317	43,311,539	47,772,317	43,311,539	FL	Citrus	179	5
2864124	0.00000048354026126863	616,573,752	576,831,982	590,229,542	550,890,743	MD	Worcester	122	3
2864462	0.00000076778768686985	897,093,173	842,508,294	892,628,648	838,293,521	NC	Onslow	137	4
2865790	0.00000834145106611765	0	171,067,742	158,812,313	171,067,742	158,812,313	NC	Carteret	85	1
2877197	0.00086648084697642400	511,126,694	489,165,907	511,126,694	489,165,907	NC	Dare	107	2
2866626	0.00000133407166513855	87,985,070	84,470,246	87,985,070	84,470,246	NJ	Cape May	102	2
2851727	0.00041006782000000000	66,880	56,191	66,880	56,191	SC	Charleston	59	0
2852663	0.00006423808780208020	187,909,987	180,488,295	187,909,987	180,488,295	NJ	Ocean	108	2
2856985	0.00005164469139813310	20,830,214	18,620,717	20,830,214	18,620,717	GA	McIntosh	87	1
2872975	0.00039602462298354100	39,961,519	38,375,279	39,961,519	38,375,279	NY	Suffolk	75	1
2876467	0.00002931427539066690	17,225,084	15,135,078	17,225,084	15,135,078	SC	Charleston	99	2
2878133	0.00000502837856572993	2,355,334	1,884,918	2,355,334	1,884,918	FL	Citrus	113	3
2853101	0.00006908550000000000	538,928	479,392	538,928	479,392	FL	Martin	110	2
2854429	0.00002877868229564070	1,602,159,234	1,523,055,166	1,478,105,047	1,404,229,727	NC	Onslow	133	4
2855511	0.00004809034982022260	31,826,079	29,399,687	31,826,079	29,399,687	NC	Carteret	94	1
2864170	0.00000604878196354478	56,467,732	51,348,291	56,467,732	51,348,291	FL	Dixie	128	3
2865252	0.00001445486412451950	115,993,501	109,994,521	115,993,501	109,994,521	MD	Worcester	119	3
2875823	0.00004331722038165990	63,637,242	59,763,938	63,637,242	59,763,938	NC	Hyde	87	1
2864316	0.00005863107138761480	7,157,818	6,251,359	7,157,818	6,251,359	FL	Taylor	114	3
2865398	0.00002010962161528120	35,358,974	31,258,574	35,358,974	31,258,574	SC	Charleston	104	2
2876759	0.00012873503162002200	135,138,062	129,037,964	135,138,062	129,037,964	NC	Carteret	99	2
2854552	0.00004202433460180680	5,026,963,445	4,344,153,548	4,227,014,761	3,927,667,712	FL	Broward	107	2
2855050	0.00000233958507793663	44,058,066	38,694,060	37,420,191	32,293,994	FL	Brevard	103	2
2857469	0.00004534170924767820	28,674,939	25,421,349	28,674,939	25,421,349	NC	Brunswick	75	1
2857967	0.00001627625994107860	4,741,978	4,397,240	4,741,978	4,397,240	FL	Monroe	120	3
2861714	0.00000035661456021205	18,072,529	15,708,547	18,072,529	15,708,547	FL	Charlotte	80	1
2867287	0.00002537920000000000	456,585	382,329	456,585	382,329	FL	Miami-Dade	90	1
2870702	0.00000579371102591954	3,638,357,530	3,446,136,807	2,872,773,789	2,720,744,685	NC	Carteret	134	4
2870204	0.00000379620586762912	1,852,406	1,568,293	1,852,406	1,568,293	TX	Matagorda	80	1
2848956	0.00000175911191812953	720,086,122	671,449,380	720,086,122	671,449,380	NC	Carteret	126	3
2849454	0.00002693619740634160	253,387,838	237,352,538	253,387,838	237,352,538	NC	New Hanover	102	2
2863563	0.00001981315697866470	2,315,068,464	2,174,460,852	1,982,859,646	1,868,387,553	FL	Brevard	81	1
2864608	0.00001731095386299090	11,436,699	10,185,828	11,436,699	10,185,828	FL	Monroe	140	4
2855073	0.00000952487652638914	2,005,962	1,644,362	2,005,962	1,644,362	FL	Miami-Dade	138	4
2855903	0.00002886626950399580	20	17	20	17	FL	Volusia	96	2
2848103	0.00000000010000000000	77,154,707	72,481,021	77,154,707	72,481,021	NC	Brunswick	92	1
2850353	0.00000774961782067879	5,076,517	4,299,939	5,076,517	4,299,939	AL	Baldwin	140	4
2853676	0.00010123433913663000	115,401,286	106,003,963	115,401,286	106,003,963	NC	Carteret	78	1
2855926	0.00000606869509415244	280,454,876	266,954,619	280,454,876	266,954,619	FL	Collier	103	2
2868661	0.00002675492066468380	135,688,751	122,596,156	135,688,751	122,596,156	SC	Georgetown	79	1
2871578	0.00003695260321763340	17,493,584	16,704,361	17,493,584	16,704,361	FL	Monroe	87	1
2875992	0.00003567410601183940	21,730,935	18,735,158	21,730,935	18,735,158	GA	Liberty	96	2
2863586	0.00003442953766370430	343,692	284,679	343,692	284,679	FL	Escambia	111	3
2857990	0.00000712325024966268	108,523,796	105,794,689	108,523,796	105,794,689	NY	Suffolk	121	3
2861691	0.00008847379262485440	71,753,117	66,138,917	71,753,117	66,138,917	FL	Palm Beach	129	3
2864937	0.00001401318116195340	38,266,273	34,917,118	37,589,607	34,255,753	LA	Lafourche	88	1
2869351	0.00000093814735469818	247,568,553	228,887,268	238,196,732	219,695,107	FL	Franklin	104	2
2848080	0.00000000010000000000	359,566	305,949	359,566	305,949	NC	Dare	44	0
2854744	0.00001910571098803330	578,669	473,288	578,669	473,288	FL	Miami-Dade	90	1
2865060	0.00002627641734948920	3,004	2,474	3,004	2,474	LA	Jefferson	95	1
2858966	0.00000323118884492734	13,836,934	12,261,113	13,836,934	12,261,113	SC	Charleston	110	2
2859464	0.00000203056107965175	363,335,056	337,107,895	363,335,056	337,107,895	NC	Dare	83	1
2860217	0.00001677446329464080	32,261,181	29,255,766	32,261,181	29,255,766	FL	Lee	113	3
2870035	0.00005084399304548470	62,319,967	57,282,183	58,188,339	53,235,490	FL	Flagler	80	1
2850161	0.00010123433913663000	46,712,002	43,599,080	46,712,002	43,599,080	NC	Carteret	92	1
2859364	0.00002209614660982750	1,406,745	1,308,362	1,406,745	1,308,362	FL	Collier	164	5
2860317	0.00001705398852443890	59,976,414	54,820,081	59,976,414	54,820,081	FL	Flagler	120	3
2861522	0.00002897338014848870	523,521,476	493,375,832	523,521,476	493,375,832	SC	Georgetown	109	2
2867356	0.00000202418206836216	86,146,609	79,378,499	86,146,609	79,378,499	FL	Pasco	125	3
2871678	0.00000183264514566677	127,228,533	115,116,917	127,228,533	115,116,917	FL	Broward	111	3
2873473	0.00054730451651256500	2,505,110	2,285,859	2,505,110	2,285,859	FL	Sarasota	74	1
2849354	0.00000566257316862064	18,348,191	15,569,765	18,348,191	15,569,765	SC	Beaufort	86	1
2858674	0.00011483416975573600	86,737,475	81,489,906	86,737,475	81,489,906	FL	Lee	109	2
2872076	0.00000038542420344492	1,889,282	1,568,980	1,889,282	1,568,980	FL	Brevard	130	4

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2850951	0.00000485578523514865	26,424,544	23,189,351	25,582,942	22,375,856	SC	Charleston	132	4
2858943	0.00004809034982022260	129,561,283	123,588,872	129,561,283	123,588,872	NC	Carteret	79	1
2862189	0.00006962881586318980	29,467,151	26,041,545	29,467,151	26,041,545	FL	Brevard	81	1
2868853	0.00000021376945534492	1,250,527,983	1,195,441,958	1,153,586,307	1,102,380,301	FL	Monroe	145	4
2870894	0.00000798208000000000	540,016	471,123	540,016	471,123	FL	Miami-Dade	56	0
2871386	0.00000182861991055302	67,525	56,801	67,525	56,801	FL	Broward	121	3
2856218	0.00010123433913663000	23,394,538	21,212,817	23,394,538	21,212,817	NC	Carteret	89	1
2863463	0.00002269380816684040	2,951,935	2,677,642	2,951,935	2,677,642	FL	Collier	98	2
2876198	0.00000836572735067832	710,006	592,278	710,006	592,278	FL	Monroe	126	3
2869451	0.00000030346030810357	548,639	447,081	548,639	447,081	FL	Brevard	137	4
2873281	0.00001305162520826360	1,845	1,363	1,845	1,363	FL	Indian River	136	4
2850622	0.00000670511534130153	3,058,622	2,913,653	3,058,622	2,913,653	NC	Hyde	56	0
2854452	0.00005546848056712340	2,721,302	2,394,141	2,721,302	2,394,141	FL	Escambia	88	1
2864731	0.00000016489435696741	102,701,423	93,531,949	102,701,423	93,531,949	FL	Charlotte	117	3
2872760	0.00001043495584825960	17,324,341	16,194,880	17,324,341	16,194,880	FL	Bay	132	4
2876092	0.00012709199443091000	34,375,330	32,698,790	34,375,330	32,698,790	NC	Hyde	89	1
2854950	0.00006111251727801470	402,797	346,635	402,797	346,635	FL	Monroe	117	3
2858282	0.00002540924267222300	3,560,015	3,200,364	3,560,015	3,200,364	FL	Monroe	123	3
2850430	0.00000281717891839719	887,928,535	839,472,198	713,189,242	670,635,236	SC	Charleston	129	3
2854844	0.00001463348442153400	4,295,058,722	3,857,982,323	3,499,487,761	3,260,657,457	NC	New Hanover	188	5
2858090	0.00000251814525327158	36,372,229	31,924,244	36,372,229	31,924,244	FL	Martin	91	1
2871907	0.00000155768355092277	323,755,504	298,800,618	300,049,960	275,552,295	FL	Bay	110	2
2849248	0.00000359187760791928	63,072	52,593	63,072	52,593	FL	St. Johns	94	1
2862773	0.00000548562337721140	4,099,300	3,320,853	4,099,300	3,320,853	FL	Martin	182	5
2867187	0.00001689220723446230	4,797,935	4,208,709	4,797,935	4,208,709	FL	Monroe	129	3
2874134	0.00003496460381604120	298,841	261,443	298,841	261,443	FL	Palm Beach	140	4
2852494	0.00000142722148226266	2,161,050	1,772,672	2,161,050	1,772,672	FL	Taylor	90	1
2853968	0.00002416090927881470	69,082	57,000	69,082	57,000	FL	Charlotte	79	1
2856132	0.00000174051776315476	1,027,358,401	975,384,250	1,019,971,437	968,239,551	FL	Martin	122	3
2857798	0.00006449522743151430	367,222,762	352,826,444	367,222,762	352,826,444	NC	Dare	110	2
2861883	0.00000009406567038184	1,461,851,136	1,411,822,987	1,451,158,415	1,401,846,704	NC	Carteret	137	4
2866211	0.00002214355922018790	1,284,259,783	1,201,879,438	1,088,439,310	1,016,929,890	FL	Monroe	116	3
2870533	0.00000591371829257350	8,351,262	7,817,691	8,351,262	7,817,691	FL	Pasco	101	2
2872952	0.00006338176112090800	604,441,965	563,255,295	598,085,636	557,017,544	NC	Brunswick	106	2
2874618	0.00002426402566846710	3,933,775	3,293,837	3,933,775	3,293,837	FL	Okaloosa	78	1
2876782	0.00000506183582068966	1,238,052	1,053,298	1,238,052	1,053,298	NJ	Cape May	95	1
2861983	0.00004370445125771970	1,415,585	1,231,472	1,415,585	1,231,472	FL	Miami-Dade	137	4
2864147	0.00004064924516639660	156,945,158	142,162,884	156,945,158	142,162,884	SC	Georgetown	108	2
2852096	0.00001830798071594830	928,656,780	899,120,355	928,656,780	899,120,355	NC	Carteret	137	4
2853178	0.00000182148373574759	30,957,867	29,590,664	30,957,867	29,590,664	NC	Dare	70	0
2854260	0.00019121711468166200	20,131,454	17,426,968	20,131,454	17,426,968	SC	Charleston	101	2
2874326	0.00074788080142523400	177,790,938	171,958,511	177,790,938	171,958,511	NC	Hyde	92	1
2855242	0.00004077151846461850	1,633,175	1,493,601	1,633,175	1,493,601	FL	Monroe	113	3
2863357	0.00001059406309316550	42,058,970	37,261,675	41,503,378	36,722,534	SC	Charleston	133	4
2875800	0.00000279444493802707	2,123,845,452	2,007,454,552	1,809,286,439	1,714,588,693	NC	Brunswick	127	3
2850390	0.00000314738778732165	52,063,250	45,205,669	51,645,544	44,802,750	FL	Santa Rosa	76	1
2853639	0.00014585932721476400	3,847,272	3,248,480	3,847,272	3,248,480	FL	Nassau	118	3
2857552	0.00000396303745697458	527,340,923	514,379,305	527,340,923	514,379,305	NC	Dare	118	3
2870619	0.00002555395940193430	972,814,594	920,876,012	957,442,086	905,797,326	NC	Carteret	98	2
2871615	0.00022700376767992900	69,097,424	65,052,048	69,097,424	65,052,048	FL	Brevard	153	4
2874864	0.00001148427158447110	1,544,985	1,318,091	1,544,985	1,318,091	GA	Chatham	129	3
2877781	0.00000225890012302738	124,548,911	111,839,892	124,548,911	111,839,892	FL	Pinellas	88	1
2861774	0.00003275413728299060	102,052,435	91,370,245	102,052,435	91,370,245	SC	Charleston	76	1
2875883	0.00003094366073203760	367,576,928	339,947,300	367,576,928	339,947,300	NC	New Hanover	88	1
2877758	0.00001035667857248580	2,719,520,698	2,583,469,370	2,562,079,341	2,451,451,471	NC	Carteret	153	4
2874887	0.00003851963072990670	217,999	177,014	217,999	177,014	LA	Lafourche	116	3
2860446	0.00073267311583316100	709,743	634,789	709,743	634,789	NC	Hyde	47	0
2856341	0.00000172519669759745	4,955,028,187	4,604,742,923	3,936,398,146	3,726,220,749	NC	Brunswick	144	4
2860755	0.00000072103808498647	23,716,737	21,691,398	23,716,737	21,691,398	LA	St. Bernard	100	2
2870665	0.00000057198252534830	5,971,584,818	5,302,505,635	4,763,798,339	4,414,695,788	FL	Brevard	138	4
2853330	0.00000299538200166761	8,660,936	7,973,850	8,660,936	7,973,850	NC	Hyde	63	0
2854658	0.00000381132327148031	937,615,026	882,260,327	921,907,433	867,028,003	FL	Pinellas	118	3
2870642	0.00004809034982022260	62,719,320	59,797,325	62,719,320	59,797,325	NC	Carteret	77	1
2871638	0.00006325796509814460	427,433,053	401,707,536	427,433,053	401,707,536	FL	Pinellas	90	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2877589	0.00006894147343168070	182,598,342	165,966,983	182,598,342	165,966,983	NC	Brunswick	85	1
2849371	0.00003147387787321650	52,035	41,888	52,035	41,888	AL	Baldwin	171	5
2860609	0.00005195873129115990	2,893,770	2,596,164	2,893,770	2,596,164	NJ	Cape May	116	3
2851887	0.00010206986636847000	139,969,727	129,026,881	139,969,727	129,026,881	NC	Brunswick	96	2
2853808	0.00007953628842506540	729,413,198	701,266,030	729,413,198	701,266,030	NC	Carteret	131	4
2864545	0.00003307988059080830	96,176,648	86,704,499	96,176,648	86,704,499	LA	Iberia	101	2
2870450	0.00003214151635404790	288,593,065	266,631,165	288,593,065	266,631,165	NC	New Hanover	93	1
2849202	0.00013871406065185200	121,453,728	110,303,057	121,453,728	110,303,057	SC	Charleston	103	2
2858030	0.00001636336518385030	275,059,677	254,212,122	275,059,677	254,212,122	SC	Horry	112	3
2871684	0.00008516649095804600	352,077,227	325,203,067	344,855,583	318,112,716	NC	Brunswick	93	1
2871807	0.00000017910825535698	118,587,159	110,689,273	107,367,750	99,659,136	FL	Dixie	142	4
2858007	0.00004809034982022260	97,816,970	89,471,630	97,816,970	89,471,630	NC	Carteret	85	1
2859089	0.00004042374141683860	128,521,020	116,809,505	128,521,020	116,809,505	NC	Pender	92	1
2863002	0.00003106967702037490	152,037,422	140,945,150	152,037,422	140,945,150	NC	Brunswick	95	1
2867917	0.00004380056424490600	2,005,346	1,598,330	2,005,346	1,598,330	FL	Taylor	82	1
2861920	0.00000359433537256685	263,127	227,634	263,127	227,634	AL	Baldwin	128	3
2850582	0.00000253142165042657	899,928,150	842,260,435	899,928,150	842,260,435	FL	Monroe	101	2
2851910	0.00000141442818291614	38,903,721	35,717,230	33,267,983	30,218,128	FL	Walton	155	4
2856533	0.00000221587290358977	417,422,418	402,107,033	417,422,418	402,107,033	NC	Carteret	133	4
2863025	0.00003821287588860070	19,826,236	17,615,691	19,826,236	17,615,691	FL	Monroe	119	3
2863271	0.00000469225356408107	5,222,164	4,318,294	5,101,094	4,203,270	FL	Brevard	128	3
2867894	0.00000579371102591954	702,947,922	634,546,253	702,947,922	634,546,253	FL	Palm Beach	84	1
2869222	0.00000416769191568183	4,209,647	3,481,814	4,209,647	3,481,814	FL	Brevard	117	3
2850645	0.00004423367791254490	333,133,205	309,619,754	333,133,205	309,619,754	NC	Pender	98	2
2855305	0.00002854442964525310	19,246,257	16,339,866	19,246,257	16,339,866	FL	Dixie	88	1
2858803	0.00000167939590437944	12,929,499	11,151,844	12,929,499	11,151,844	FL	Taylor	104	2
2856301	0.00016422800000000000	1,455,710	1,244,207	1,455,710	1,244,207	DE	Sussex	55	0
2855909	0.00014836235976615400	358,116,709	337,460,142	358,116,709	337,460,142	NC	Carteret	109	2
2862112	0.00000579371102591954	680,208,149	647,873,674	680,208,149	647,873,674	NC	Carteret	141	4
2862444	0.00000266180844087625	57,711,506	51,100,853	55,460,698	48,919,764	FL	Monroe	83	1
2866274	0.00000260907386403928	753,437,774	706,869,158	658,384,253	616,136,085	SC	Georgetown	127	3
2867270	0.00000417992478925997	113,152,560	104,588,176	110,421,414	101,906,786	FL	Palm Beach	137	4
2868063	0.00000663550904351970	1,896,501,405	1,801,710,380	1,616,713,970	1,531,972,042	NC	Hyde	119	3
2869391	0.00007270420580979190	77,253,385	72,527,817	66,140,396	61,603,751	SC	Charleston	129	3
2871893	0.00003619009988871650	194,590,107	179,105,114	194,590,107	179,105,114	NC	Brunswick	98	2
2848770	0.00001648591193819240	124,964,804	113,692,160	124,964,804	113,692,160	FL	Brevard	121	3
2855259	0.00019241874447645000	13,240,012	12,581,322	13,240,012	12,581,322	NC	Dare	65	0
2858176	0.00005092647393916520	19,524,533	16,922,091	19,524,533	16,922,091	FL	Flagler	82	1
2859504	0.00000012524071339327	6,223,577	5,231,015	6,223,577	5,231,015	FL	Gulf	134	4
2871492	0.00000186695298724200	201,531,560	189,322,346	201,531,560	189,322,346	FL	Brevard	148	4
2848916	0.00000360887239148258	292,738,946	272,049,018	292,738,946	272,049,018	NC	Onslow	97	2
2849162	0.00000430377118196175	2,945,864	2,507,226	2,435,311	2,019,955	GA	Liberty	124	3
2850244	0.00000083599442111844	4,427,629	4,046,643	3,871,684	3,503,671	FL	Walton	166	5
2853785	0.00000167939590437944	10,478,685	8,942,481	10,478,685	8,942,481	FL	Taylor	110	2
2855113	0.00000664604371887711	202,693,089	189,455,262	202,693,089	189,455,262	FL	Pinellas	127	3
2865146	0.00007164494377241890	259,257,824	252,004,703	259,257,824	252,004,703	NJ	Cape May	109	2
2866228	0.00000105558582127734	3,571,818	3,075,659	3,571,818	3,075,659	FL	Monroe	201	5
2867224	0.00002679632513080000	181,395,270	165,714,752	181,395,270	165,714,752	NC	Pender	88	1
2870556	0.00000401055410755239	540,349,554	508,105,364	447,440,082	416,706,719	FL	Martin	88	1
2850453	0.00000017910825535698	53,576	37,668	53,576	37,668	FL	Dixie	140	4
2849563	0.00000480114637507174	4,507,769	3,763,410	4,507,769	3,763,410	FL	Brevard	147	4
2850891	0.00004179133397391940	296,621,193	274,596,050	296,621,193	274,596,050	NC	Brunswick	106	2
2876361	0.00000356054682455271	27,772,360	25,270,747	27,772,360	25,270,747	NC	Carteret	78	1
2877695	0.00009243429444193800	144,196,655	131,348,606	144,196,655	131,348,606	NC	Onslow	98	2
2873367	0.00000282873877683225	3,236,123	2,903,346	3,236,123	2,903,346	FL	Martin	148	4
2858657	0.00003074291390664800	167,054,419	161,684,518	167,054,419	161,684,518	NC	Carteret	125	3
2861860	0.00018891755017705900	69,013,076	64,338,024	69,013,076	64,338,024	FL	Monroe	93	1
2863526	0.00002266302098559650	14,990,268	12,403,680	14,990,268	12,403,680	FL	Franklin	118	3
2867854	0.00000337406576442934	44,943,298	41,564,207	44,015,682	40,652,775	FL	Monroe	159	5
2870018	0.00002338947236407070	380,763,298	359,532,445	380,763,298	359,532,445	FL	Monroe	81	1
2875969	0.00000613604017825508	46,228,725	44,179,318	46,228,725	44,179,318	NY	Suffolk	103	2
2877303	0.00004809034982022260	79,928,466	73,737,131	79,928,466	73,737,131	NC	Carteret	85	1
2853593	0.00004976401170319630	515,440,240	479,997,202	515,440,240	479,997,202	NC	New Hanover	105	2
2860924	0.00000027657485831429	443,953,148	419,233,757	437,469,000	412,888,822	FL	Taylor	148	4

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2862252	0.00000012524071339327	42,095,403	39,685,315	42,095,403	39,685,315	FL	Franklin	153	4
2863334	0.00001631237799053620	460,872,694	426,810,992	428,180,452	394,817,211	FL	Monroe	109	2
2867662	0.00003156190330298510	1,451,549	1,229,058	1,451,549	1,229,058	LA	Lafourche	87	1
2868498	0.00001255159561159260	28,732,136	27,458,999	28,732,136	27,458,999	FL	Dixie	112	3
2868744	0.00002199936189917200	28,008,419	24,010,813	28,008,419	24,010,813	DE	Sussex	77	1
2869826	0.00003060910746812200	22,798,206	19,194,958	22,798,206	19,194,958	FL	Miami-Dade	116	3
2866334	0.00000223801039973368	703,218,505	677,302,464	703,218,505	677,302,464	NC	Carteret	114	3
2848578	0.00000024997447207974	123,249,185	112,795,507	123,249,185	112,795,507	FL	Pinellas	147	4
2853201	0.00000976012885316735	671,825,098	638,883,481	667,122,383	634,350,224	FL	Miami-Dade	158	5
2867808	0.00000272682259494028	338,047,202	311,847,630	338,047,202	311,847,630	FL	Sarasota	146	4
2868890	0.00004418140818691470	9,506,281	8,888,933	9,506,281	8,888,933	NJ	Atlantic	76	1
2869972	0.00005425349507764910	6,524,397	5,683,584	6,524,397	5,683,584	FL	Okaloosa	126	3
2874841	0.00002917055305350610	15	13	15	13	FL	Martin	117	3
2850307	0.00000108452289267306	7,724,180	6,349,201	7,724,180	6,349,201	FL	Brevard	177	5
2850805	0.00000234223995870051	1,145,572,771	1,079,049,103	1,022,455,943	958,889,917	FL	St. Lucie	114	3
2852726	0.00004809034982022260	102,867,357	97,887,115	102,867,357	97,887,115	NC	Carteret	84	1
2853224	0.00000332590000000000	196,829,826	187,155,641	196,829,826	187,155,641	NJ	Atlantic	94	1
2861382	0.00005122451341734720	47,109,211	43,687,613	47,109,211	43,687,613	FL	Broward	151	4
2871532	0.00000328175258055007	7,878,133	6,871,176	7,878,133	6,871,176	MS	Hancock	153	4
2873951	0.00012873503162002200	54,529,000	51,570,169	54,529,000	51,570,169	NC	Carteret	97	2
2878196	0.00002253328273492060	822,776,945	777,940,903	818,270,265	773,582,808	NC	New Hanover	123	3
2853745	0.00002674382262501940	243,990,361	226,536,391	243,990,361	226,536,391	NC	Carteret	80	1
2863895	0.00004027836100862890	201,744,224	188,260,210	201,744,224	188,260,210	NC	New Hanover	92	1
2865106	0.00000199438882831584	31,335,741	28,894,078	31,335,741	28,894,078	SC	Charleston	81	1
2871555	0.00000476343818878508	114,563,176	104,211,443	114,563,176	104,211,443	NC	Pender	77	1
2850021	0.00001273635325127370	2,893,177	2,612,182	2,893,177	2,612,182	FL	Monroe	134	4
2859673	0.00008052563061822750	53,683,629	50,326,924	53,683,629	50,326,924	NC	Carteret	86	1
2860669	0.00001856835471074320	1,014,805,229	960,665,894	962,753,552	909,998,409	FL	Miami-Dade	152	4
2865083	0.00000024800840154486	246,373,329	234,118,897	246,373,329	234,118,897	NC	Dare	120	3
2868329	0.00000663308180041604	51,628,380	48,130,766	51,628,380	48,130,766	FL	Palm Beach	125	3
2871246	0.00000498201520021267	337,276,549	312,223,375	322,570,767	297,782,789	NC	Dare	75	1
2872743	0.00000040079761856568	187,648	141,500	187,648	141,500	FL	Monroe	132	4
2862590	0.00000372254836479359	653,943	573,164	653,943	573,164	FL	Monroe	162	5
2849998	0.00003229232277973390	481,768,844	447,779,070	481,768,844	447,779,070	NC	Brunswick	101	2
2852703	0.00000022723181948884	4,385,225	3,712,290	4,361,279	3,689,358	FL	Okaloosa	140	4
2854412	0.00003770648304944900	53,542,825	49,451,942	53,542,825	49,451,942	NC	Dare	76	1
2855949	0.00000083701200105432	15,627,784	14,750,661	15,627,784	14,750,661	FL	Levy	173	5
2867310	0.00000084049022748708	317,063,313	297,439,125	317,063,313	297,439,125	NC	Brunswick	109	2
2851472	0.00000341494014579120	1,262,122	1,085,144	1,262,122	1,085,144	FL	Palm Beach	142	4
2858136	0.00000583008698420557	48,819,491	44,521,855	48,819,491	44,521,855	FL	St. Lucie	127	3
2874778	0.00010387546465929700	9,312,069	7,851,661	8,995,892	7,549,452	SC	Charleston	136	4
2875448	0.00000952453428052714	96,816,384	88,508,230	96,816,384	88,508,230	SC	Horry	91	1
2848833	0.00002888068294463910	81,015,952	72,811,975	81,015,952	72,811,975	FL	Manatee	130	4
2850997	0.00003214151635404790	232,037,662	213,062,046	232,037,662	213,062,046	SC	Horry	86	1
2854200	0.00000067389120704385	70,760,651	67,841,661	70,760,651	67,841,661	NC	Dare	80	1
2860194	0.00000174702888539655	73,928,371	69,132,461	73,928,371	69,132,461	FL	Monroe	139	4
2866643	0.00000525758285861270	2,038,636	1,751,623	2,038,636	1,751,623	LA	Iberia	80	1
2874801	0.00022989309470812200	14,222,869	13,171,425	14,222,869	13,171,425	FL	Monroe	105	2
2868309	0.00002096718990100900	3,161,712	2,835,954	3,161,712	2,835,954	RI	Washington	83	1
2856756	0.00000680738985531184	1,441,229,838	1,372,904,005	1,377,754,583	1,311,499,973	FL	Levy	108	2
2856925	0.00002577898734501460	47,445,774	42,701,999	47,445,774	42,701,999	FL	Monroe	132	4
2862335	0.00043699632623765400	2,616,901	2,151,244	2,616,901	2,151,244	SC	Beaufort	96	2
2863417	0.00000144895103815816	43,039,165	37,725,897	42,791,117	37,486,137	FL	Miami-Dade	128	3
2868999	0.00000022543720799646	25,654,682	21,758,260	25,654,682	21,758,260	FL	Gulf	147	4
2870081	0.00000460825398292561	144,217,438	136,218,693	144,217,438	136,218,693	FL	Manatee	121	3
2873994	0.00003229232277973390	62,491,060	57,691,111	62,491,060	57,691,111	FL	Palm Beach	113	3
2870748	0.00000117126597175740	485,766	426,232	485,766	426,232	NY	Suffolk	78	1
2851664	0.00004829824843835710	504,348,104	468,693,581	504,348,104	468,693,581	NC	Onslow	104	2
2858697	0.00002726228767673130	217,044,744	198,479,508	205,575,942	187,260,550	SC	Beaufort	128	3
2866812	0.00001112017938575030	9,584,525	8,533,868	9,584,525	8,533,868	SC	Georgetown	70	0
2870058	0.00000142724695544471	48,849,892	43,503,792	48,849,892	43,503,792	SC	Georgetown	124	3
2872222	0.00000548562337721140	521,932	446,046	521,932	446,046	FL	Indian River	171	5
2864107	0.00090542259910141700	1,178,284	1,096,112	1,178,284	1,096,112	SC	Georgetown	45	0
2851060	0.00000059046130122462	24,820,039	23,659,405	24,820,039	23,659,405	MD	Worcester	80	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2876530	0.00001629237206531300	53,446,718	48,034,514	53,446,718	48,034,514	FL	Dixie	124	3
2852577	0.00000413646963272904	516,532,261	482,777,598	516,532,261	482,777,598	NC	Carteret	89	1
2855780	0.00002539658666684070	36,583,042	32,382,690	36,583,042	32,382,690	SC	Charleston	105	2
2863938	0.00000786033030687489	23,359,509	21,002,453	23,359,509	21,002,453	FL	Brevard	94	1
2866059	0.00004042374141683860	36,836,208	33,106,102	36,836,208	33,106,102	NC	Onslow	94	1
2867247	0.00000100426227731919	964,761	798,376	964,761	798,376	FL	Monroe	144	4
2873825	0.00000012524071339327	183,135	163,881	183,135	163,881	FL	Franklin	141	4
2862919	0.00001705573624619860	1,731,014	1,529,893	1,731,014	1,529,893	FL	Miami-Dade	149	4
2855494	0.00010206986636847000	188,139,602	175,032,259	188,139,602	175,032,259	NC	Brunswick	94	1
2857117	0.00003875209694487500	47,675,283	41,919,259	47,675,283	41,919,259	SC	Georgetown	87	1
2862527	0.00000616062666353761	81,181,062	76,587,745	81,181,062	76,587,745	NY	Suffolk	96	2
2872806	0.00002451210527860810	155,425,151	144,546,855	149,225,836	138,452,011	LA	Cameron	134	4
2873888	0.00000108452289267306	13,605,453	11,882,676	13,605,453	11,882,676	FL	St. Lucie	162	5
2877134	0.00000094500764131742	619,857	566,312	599,558	546,453	FL	Broward	141	4
2849978	0.00000083701200105432	10,315,790	9,331,679	8,482,898	7,551,093	FL	Charlotte	120	3
2856470	0.00001308008743205430	39,080,847	34,976,203	39,080,847	34,976,203	FL	Monroe	135	4
2873782	0.00000012624319579696	3,768,351	3,083,578	3,718,139	3,036,003	FL	Okaloosa	135	4
2874280	0.00003158668946065780	349,185,127	321,417,904	349,185,127	321,417,904	NC	New Hanover	89	1
2875946	0.00001725143360562920	16,640,300	14,626,476	16,640,300	14,626,476	FL	Charlotte	73	0
2850868	0.00000157951983501254	750,818,362	706,179,254	750,818,362	706,179,254	FL	Monroe	98	2
2855196	0.00001362569031110450	16,804,926	16,042,651	16,804,926	16,042,651	FL	Levy	129	3
2857360	0.00000093814735469818	127,364,533	117,354,507	127,364,533	117,354,507	FL	Franklin	106	2
2859026	0.00001096652370941850	748,249,416	700,473,142	698,822,295	652,886,465	SC	Horry	114	3
2862813	0.00001858146761942800	5,750,594	5,081,736	5,750,594	5,081,736	LA	Terrebonne	89	1
2863503	0.00000061764398945336	271,156,931	262,359,996	271,156,931	262,359,996	FL	Lee	138	4
2864193	0.00002387770213360440	4,681,812	3,870,363	4,681,812	3,870,363	FL	Miami-Dade	141	4
2866357	0.00000281717891839719	15,546,539	13,410,963	15,405,801	13,275,462	SC	Charleston	126	3
2869603	0.00004809034982022260	18,482,782	16,882,433	18,482,782	16,882,433	NC	Carteret	86	1
2870144	0.00000025172640536500	1,357,700	1,122,332	1,357,700	1,122,332	FL	Levy	148	4
2871226	0.00009226089486788580	23,638,224	22,561,240	23,638,224	22,561,240	NC	Hyde	91	1
2876636	0.00002494997627950800	573,510,703	533,766,656	565,801,588	526,201,057	FL	Broward	108	2
2875554	0.00000532052627756802	5,258	4,427	5,258	4,427	FL	Escambia	93	1
2860967	0.00000259190253385392	8,017,502	7,490,562	8,017,502	7,490,562	MD	Worcester	89	1
2873702	0.00000088924298652426	47,256,835	42,041,749	47,256,835	42,041,749	LA	Plaquemines	98	2
2862295	0.00000699442392193606	1,120,369	924,804	1,120,369	924,804	FL	Franklin	111	3
2862959	0.00000723670633737359	9,721,291	9,212,214	9,721,291	9,212,214	Canada		106	2
2850911	0.00000156294864603384	172,878,694	156,137,261	172,878,694	156,137,261	FL	Dixie	104	2
2867227	0.00001639857599612050	5,447,969	4,645,403	5,447,969	4,645,403	FL	Flagler	122	3
2868770	0.00001868954392187860	374,879,306	351,981,804	374,879,306	351,981,804	FL	Monroe	101	2
2860065	0.00001856270288953160	2,346,728	2,221,410	2,346,728	2,221,410	NC	Hyde	52	0
2854446	0.00007213766180983860	4,972,048	4,602,467	4,972,048	4,602,467	NC	Dare	55	0
2850934	0.00000392269188398532	18,746,907	17,794,615	18,746,907	17,794,615	NC	Hyde	68	0
2852431	0.00038478391695809800	246,183,774	230,821,473	246,183,774	230,821,473	NC	Carteret	103	2
2855348	0.00001041476911264630	23,875,651	20,603,006	22,463,530	19,245,900	FL	Brevard	140	4
2856012	0.00001219991780647220	144,666,793	135,049,238	122,079,765	112,910,504	SC	Colleton	145	4
2864997	0.00000453844436786803	72,251,996	64,683,213	56,610,659	49,548,631	FL	Martin	117	3
2867250	0.00003123456985537840	251,329,185	231,845,940	251,329,185	231,845,940	SC	Horry	98	2
2867914	0.00002087810814241950	1,520,696,276	1,440,388,145	1,282,927,258	1,215,146,517	SC	Horry	135	4
2868747	0.00000012541160471308	84,159,760	78,150,781	80,880,074	74,929,501	FL	Franklin	147	4
2871664	0.00007751423324300600	3,231,495	2,677,527	3,231,495	2,677,527	SC	Charleston	99	2
2851080	0.00002094803620109970	155,097,287	145,989,228	155,097,287	145,989,228	NC	Dare	82	1
2852949	0.00000394292710328617	447,834,701	417,440,546	442,623,993	412,323,669	FL	Pasco	113	3
2858027	0.00000738000819728170	263,861,387	245,244,344	263,861,387	245,244,344	SC	Horry	109	2
2862982	0.00002577398384747610	113,677,183	109,966,084	113,677,183	109,966,084	VA	Northampton	111	3
2866732	0.00000396442567433227	7,818,956	6,671,238	7,818,956	6,671,238	FL	St. Johns	116	3
2867396	0.00003301577247715280	10,341,325	8,435,792	10,341,325	8,435,792	FL	Franklin	91	1
2874343	0.00000848601194677930	205,978,430	189,791,477	205,978,430	189,791,477	FL	Martin	139	4
2853974	0.00001381938171764630	422,972,612	395,186,004	422,972,612	395,186,004	NC	Brunswick	140	4
2855889	0.00000017910825535698	16,103,747	13,817,285	16,103,747	13,817,285	FL	Charlotte	91	1
2856553	0.00001139722246901354	810,992,487	772,561,416	790,734,802	753,147,025	NC	Brunswick	115	3
2864456	0.00000059181462949992	574,959,040	538,060,183	560,155,154	523,657,421	FL	Brevard	129	3
2866709	0.00005797385963578840	79,615,494	73,812,057	79,615,494	73,812,057	NC	Dare	90	1
2875199	0.00000105558582127734	76,676	61,717	76,676	61,717	FL	Monroe	187	5
2855966	0.00016253676047364600	815,371	672,954	815,371	672,954	MS	Jackson	83	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2852995	0.00012064249212285000	115,429,006	109,348,875	115,429,006	109,348,875	NC	Carteret	86	1
2855866	0.00005308334421463940	284,248,185	266,288,091	284,248,185	266,288,091	NC	Brunswick	111	3
2864356	0.00000014101517492542	631,665,008	588,142,439	631,665,008	588,142,439	NC	Onslow	117	3
2865358	0.00001520708860211590	69,866,714	64,184,651	69,866,714	64,184,651	NC	Carteret	75	1
2875176	0.00005616889834161850	26,390,194	25,219,418	26,390,194	25,219,418	VA	Virginia Beach	83	1
2877801	0.00000105558582127734	79,046,025	70,139,098	79,046,025	70,139,098	FL	Sarasota	167	5
2855989	0.00003602063548209670	83,374	69,386	83,374	69,386	FL	Brevard	123	3
2853928	0.00004296458225565540	264,163,141	249,610,762	264,163,141	249,610,762	NC	Brunswick	80	1
2865753	0.00000371098023923595	3,872,752,738	3,481,258,246	3,361,132,187	3,134,693,605	NC	Carteret	149	4
2865830	0.00000230382632416698	105,520,114	99,214,822	105,520,114	99,214,822	FL	Sarasota	113	3
2876573	0.00000333074262438643	217,119,837	199,600,339	214,653,148	197,182,983	FL	Franklin	114	3
2866417	0.00002037829872916030	3,472,082	3,038,865	3,472,082	3,038,865	FL	Flagler	76	1
2853951	0.00005509859169866520	58,844,890	53,442,254	58,844,890	53,442,254	FL	Palm Beach	153	4
2855033	0.00000029548823265352	256,964,103	240,886,718	256,964,103	240,886,718	FL	Sarasota	137	4
2865312	0.00000344643136476181	156,584,664	147,704,672	129,801,541	121,337,059	FL	Flagler	91	1
2865853	0.00002442577819900010	97,380,854	87,656,171	97,380,854	87,656,171	FL	Palm Beach	79	1
2875763	0.00038043336930766200	66,414,176	59,751,632	66,414,176	59,751,632	NC	Pender	88	1
2851475	0.00008441739278052280	276,681	227,821	276,681	227,821	FL	Broward	153	4
2856799	0.00000054501348505078	1,154,283	1,039,223	1,154,283	1,039,223	NJ	Cape May	125	3
2857048	0.00000382939604628830	49,872,407	47,445,462	49,872,407	47,445,462	FL	Broward	98	2
2862882	0.00000138592473326032	66,111	55,464	66,111	55,464	FL	Brevard	139	4
2873115	0.00006662288164705140	203,110,749	188,405,535	195,906,181	181,355,003	SC	Georgetown	143	4
2876032	0.00000397692586590961	11,142,362	10,645,756	11,142,362	10,645,756	NC	Hyde	81	1
2859942	0.00007153875226150680	55,908,135	50,001,177	55,908,135	50,001,177	SC	Horry	97	2
2866440	0.00004403031111853000	1,925,781	1,523,307	1,925,781	1,523,307	AL	Baldwin	114	3
2871100	0.00003222736222699780	1,332,276,425	1,261,060,517	1,301,707,069	1,231,624,565	NC	Carteret	105	2
2849852	0.00100592228213516000	43,633,962	40,279,231	43,633,962	40,279,231	FL	Monroe	84	1
2857094	0.00005623127232123880	209,418,198	193,527,697	209,418,198	193,527,697	NC	Carteret	104	2
2858422	0.00000085778315644711	4,255,695	3,634,115	4,255,695	3,634,115	FL	Monroe	99	2
2860426	0.00002710147036121360	31,584,826	29,684,723	31,584,826	29,684,723	NC	Carteret	69	0
2861754	0.00000017758934706598	1,596,072,360	1,520,677,679	1,371,048,690	1,303,198,270	VA	Virginia Beach	132	4
2873161	0.00004809034982022260	53,249,441	48,816,500	53,249,441	48,816,500	NC	Carteret	79	1
2874243	0.00000105558582127734	153,194,982	140,305,778	153,194,982	140,305,778	FL	Monroe	188	5
2874738	0.00000417992478925996	28,954,893	24,665,465	28,495,181	24,224,803	FL	Franklin	189	5
2850539	0.00005567915423954750	27,111,871	24,906,349	27,111,871	24,906,349	SC	Beaufort	91	1
2851867	0.00017311974889068700	59,035,303	56,563,910	59,035,303	56,563,910	NC	Hyde	91	1
2852162	0.00000545364518988058	2,605,179	2,255,737	2,605,179	2,255,737	FL	Sarasota	137	4
2853490	0.00002426476879273440	36,635,339	33,457,294	36,635,339	33,457,294	FL	Collier	126	3
2862441	0.00000117752630704916	131,328,798	127,640,941	131,328,798	127,640,941	FL	Monroe	163	5
2873802	0.00004976401170319630	352,608,954	326,017,336	352,608,954	326,017,336	NC	New Hanover	98	2
2874884	0.00000410919614896468	270,688,885	260,203,064	270,688,885	260,203,064	NC	Carteret	122	3
16525607	-	7,579,486	6,818,478	7,579,486	6,818,478				
2857486	0.00001971907460012460	53,652	39,524	53,652	39,524	FL	Broward	139	4
2850055	0.00003056095693493870	17,263,075	15,221,644	17,263,075	15,221,644	LA	Jefferson	120	3
2858468	0.00000418501263134548	29,019,777	25,787,024	29,019,777	25,787,024	FL	Monroe	144	4
2861213	0.00003246378514511550	878,460,799	834,316,250	873,303,941	829,320,690	FL	Pinellas	106	2
2869288	0.00004488338210400170	573,095,705	540,831,813	573,095,705	540,831,813	NC	Carteret	108	2
2850493	0.00052221972506297300	226,312	187,528	226,312	187,528	MA	Bristol	115	3
2858860	0.00000446771118120539	509,010,136	491,692,136	509,010,136	491,692,136	NC	Dare	110	2
2860483	0.00004976401170319630	334,696,676	308,393,238	334,696,676	308,393,238	NC	New Hanover	100	2
2869680	0.00006987345642722050	36,001,452	31,791,782	36,001,452	31,791,782	FL	Hillsborough	80	1
2848432	0.00001029843660019460	3,597,507	3,120,980	3,597,507	3,120,980	FL	Franklin	92	1
2850101	0.00000281717891839719	132,644,596	121,594,747	124,975,014	114,088,763	FL	Flagler	89	1
2859839	0.00001965064379446860	405,772,291	382,032,153	405,772,291	382,032,153	FL	Pasco	121	3
2872823	0.00020901425943639300	19,760,167	18,249,795	19,760,167	18,249,795	NC	Carteret	97	2
2873905	0.00000122175234004010	21,014,954	19,809,122	21,014,954	19,809,122	NJ	Ocean	109	2
2858365	0.00000112867497309726	1,010,097	804,830	1,010,097	804,830	FL	Broward	104	2
2859447	0.00000305720852815633	210,959,641	199,419,500	210,959,641	199,419,500	NC	Dare	108	2
2859988	0.00001288043590008180	230,147,805	212,306,371	230,147,805	212,306,371	FL	Monroe	106	2
2870808	0.00000173870944078353	20,007,755	17,462,877	20,007,755	17,462,877	FL	St. Johns	135	4
2871890	0.00001731683126979120	10,345,967	8,731,785	10,345,967	8,731,785	FL	Escambia	160	5
2852892	0.00005598297212947300	70,324,596	62,767,262	70,324,596	62,767,262	FL	Collier	130	4
2856971	0.00007256839853207600	6,716,181	6,253,299	6,716,181	6,253,299	NC	Dare	56	0
2862544	0.00003507277204589070	26,109,492	22,198,192	26,109,492	22,198,192	SC	Charleston	82	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2869208	0.00000795920666027867	742,387	599,120	742,387	599,120	FL	Miami-Dade	141	4
2870370	0.00000105558582127734	16,538	12,800	16,538	12,800	FL	Pinellas	157	5
2875279	0.00012899452225880300	137,521,787	127,411,476	137,521,787	127,411,476	SC	Horry	107	2
2849952	0.00048221563092355000	60,526,778	54,383,115	60,526,778	54,383,115	NC	Carteret	85	1
2854907	0.00006667252266636150	79,883,172	73,683,492	79,883,172	73,683,492	NC	Carteret	90	1
2866268	0.00002242408363600510	1,141,894,226	1,077,863,450	1,016,806,375	957,239,277	FL	Brevard	87	1
2870559	0.00000972372032840136	1,460,776,554	1,385,711,226	1,418,740,127	1,345,263,653	FL	Martin	92	1
2871223	0.00000011310291249139	217,005,208	199,788,760	215,593,800	198,403,969	FL	Taylor	144	4
2857778	0.00011604262185809200	72,425,559	68,670,998	72,425,559	68,670,998	NC	Carteret	94	1
2852016	0.00001114070610563660	352,377,592	328,321,451	352,377,592	328,321,451	NC	Carteret	101	2
2854266	0.00000392269188398532	314,886,454	301,377,767	314,886,454	301,377,767	FL	Duval	76	1
2857755	0.00003392218910368070	57,101	46,973	57,101	46,973	FL	Sarasota	119	3
2859009	0.00000106984338782328	377,927,379	355,382,028	377,927,379	355,382,028	FL	St. Lucie	121	3
2864582	0.00000969569611915543	840,640,198	796,681,319	840,640,198	796,681,319	NC	Hyde	142	4
2867665	0.00004597404754073490	84,711	68,124	84,711	68,124	MS	Jackson	85	1
2868996	0.00000798208000000000	89,189	73,858	89,189	73,858	FL	Brevard	113	3
2870582	0.00001363425084620490	170,312,829	155,485,972	170,312,829	155,485,972	FL	Charlotte	153	4
2873238	0.00000408490155352748	414,535,705	386,665,417	348,938,599	322,565,395	FL	Brevard	75	1
2874071	0.00004714028942633420	341,013,843	318,859,444	341,013,843	318,859,444	NC	Brunswick	114	3
2877652	0.00001169688283700650	23,479,407	20,292,870	23,479,407	20,292,870	NC	Brunswick	76	1
2854930	0.00003509204117018080	8,323,405	7,755,662	8,323,405	7,755,662	RI	Newport	74	1
2852039	0.00005776973834542320	1,068,945,615	1,031,415,133	1,068,945,615	1,031,415,133	FL	Monroe	97	2
2854031	0.00006037838129208190	39,290,276	36,244,923	39,290,276	36,244,923	NC	Carteret	82	1
2855740	0.00000831336279129448	111,124,496	103,166,545	109,994,799	102,054,824	SC	Charleston	114	3
2856404	0.00001555947736426010	1,700,383,422	1,609,189,655	1,581,387,547	1,503,051,913	NC	Brunswick	156	4
2856945	0.00000997760000000000	29,304,890	25,584,040	28,850,934	25,145,671	SC	Charleston	106	2
2860695	0.00001147568853099310	2,681,614,870	2,462,649,738	2,286,077,647	2,122,938,025	NC	Onslow	150	4
2868306	0.00004758618161864810	188,327	152,635	188,327	152,635	GA	Liberty	115	3
2868355	0.00000021065467047848	423,534,023	412,335,984	423,534,023	412,335,984	NJ	Atlantic	110	2
2870347	0.00002225388317226850	69,552,611	66,553,834	69,552,611	66,553,834	NC	Hyde	74	1
2854389	0.00002167303450878510	262,881,559	251,079,675	262,881,559	251,079,675	FL	Duval	89	1
2864794	0.00003436771433009910	35,146,983	32,000,899	32,981,597	29,885,388	GA	Chatham	148	4
2868873	0.00000498040000000000	7,748,369	6,406,910	7,748,369	6,406,910	MA	Barnstable	74	1
2869537	0.00002898171150335050	15,860,300	13,985,877	15,860,300	13,985,877	LA	Vermilion	134	4
2874612	0.00005514054191670780	278,505,133	258,488,117	278,505,133	258,488,117	NC	Currituck	98	2
2878193	0.00000114003269735751	73,545,998	71,030,336	73,545,998	71,030,336	NC	Hyde	86	1
2866958	0.00000359433537256685	3,005,054	2,541,751	3,005,054	2,541,751	AL	Mobile	124	3
2876776	0.00001000929692008210	197,943	153,091	197,943	153,091	LA	Plaquemines	160	5
2874973	0.00001847344362212190	184,998,969	168,742,856	183,381,381	167,159,987	FL	Taylor	98	2
2877678	0.00000635167316666480	3,488,768	3,132,635	3,488,768	3,132,635	DE	Sussex	94	1
2864817	0.00002215059020995910	4,223,719	3,845,571	4,223,719	3,845,571	NY	Queens	103	2
2866981	0.00000494906713892457	1,249,889	1,019,459	1,249,889	1,019,459	FL	Franklin	122	3
2867499	0.00000167939590437944	6,842,623	5,673,984	6,842,623	5,673,984	FL	Dixie	100	2
2873599	0.00000024838649255442	23,698,179	21,596,908	23,698,179	21,596,908	FL	St. Johns	141	4
2874140	0.00000012624319579696	375,843,037	345,919,044	367,058,100	337,298,468	LA	Plaquemines	104	2
2874681	0.00012873503162002200	175,880,669	164,095,416	175,880,669	164,095,416	NC	Carteret	104	2
2877386	0.00004388625162898530	1,341,037,537	1,271,799,109	1,264,263,490	1,197,770,705	FL	Martin	110	2
2852139	0.00012899452225880300	127,020,335	116,959,040	127,020,335	116,959,040	NC	Brunswick	100	2
2854807	0.00006934984667119950	80,343	65,454	80,343	65,454	NC	Hyde	46	0
2855056	0.00000440747536880062	155,065,244	140,619,126	155,065,244	140,619,126	FL	Miami-Dade	110	2
2860795	0.00000312640504767541	529,581,494	496,842,485	529,581,494	496,842,485	FL	Monroe	104	2
2864874	0.00003457655928564790	347,608,615	323,896,794	347,608,615	323,896,794	FL	Miami-Dade	119	3
2867791	0.00002190528003467960	188,804,259	176,769,546	188,804,259	176,769,546	FL	Monroe	138	4
2873530	0.00030824101018066800	25,298,430	23,772,709	25,298,430	23,772,709	FL	Sarasota	83	1
2877858	0.00010028402378289400	11,735,309	10,947,465	11,735,309	10,947,465	NY	Suffolk	113	3
2871372	0.00006788393258271590	11,352,291	10,784,888	11,352,291	10,784,888	MA	Barnstable	99	2
2847419	0.00000000010000000000	24,622,025	22,079,395	24,622,025	22,079,395	SC	Georgetown	92	1
2852282	0.00011665450725076500	4,778,338	4,428,454	4,778,338	4,428,454	NC	Dare	49	0
2853905	0.00005041839726160120	16,031,551	15,102,435	16,031,551	15,102,435	NY	Suffolk	87	1
2868432	0.00000247458045960629	7,941,785	6,993,736	7,941,785	6,993,736	FL	Franklin	127	3
2873387	0.00000472520269877883	10,056,602	8,902,576	10,056,602	8,902,576	FL	Palm Beach	155	4
2877088	0.00009655043727683660	134,622,574	125,324,911	134,622,574	125,324,911	SC	Horry	112	3
2849434	0.00001677446329464080	793,371,548	743,048,679	673,637,887	625,655,153	FL	Collier	122	3
2850267	0.00013683331827657700	11,926,575	10,493,130	11,926,575	10,493,130	NC	Pender	74	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2853184	0.00011995316429252500	14,033,705	13,100,948	14,033,705	13,100,948	NC	Hyde	69	0
2863500	0.00001368878611567950	726,799,652	691,248,101	553,804,344	521,925,955	SC	Beaufort	146	4
2865086	0.00000346836862120010	60,106,498	52,588,384	60,106,498	52,588,384	LA	Terrebonne	106	2
2872156	0.00001199453138163120	108,301,312	98,300,005	93,784,242	84,154,927	GA	Liberty	121	3
2850516	0.00000288217380524259	1,080,955	864,500	1,080,955	864,500	MS	Jackson	86	1
2851498	0.00000484872365596304	650,243,595	609,166,389	551,990,889	515,535,670	SC	Georgetown	130	4
2856822	0.00010522833342194600	11,736,016	10,293,653	11,736,016	10,293,653	FL	Franklin	91	1
2858445	0.00000779455020896282	122,713,559	111,485,443	97,205,124	86,697,773	SC	Colleton	140	4
2859527	0.00003454494885959090	3,994,115	3,635,588	3,994,115	3,635,588	NY	Suffolk	97	2
2861236	0.00007277478955716930	102,124,817	96,741,096	102,124,817	96,741,096	NC	Hyde	85	1
2861777	0.00068842971824606700	1,371,155	1,191,489	1,371,155	1,191,489	MA	Barnstable	57	0
2870888	0.00000173327275525561	1,312,303	1,019,805	1,312,303	1,019,805	FL	Walton	108	2
2874220	0.00002039324536452910	1,555,658,204	1,471,349,738	1,321,693,245	1,246,387,130	NC	Brunswick	128	3
2874761	0.00000783695728767997	21,805,506	20,767,941	21,805,506	20,767,941	FL	Monroe	116	3
2855199	0.00000997760000000000	185,674	150,171	185,674	150,171	SC	Beaufort	85	1
2867101	0.00000526231704926598	1,854,718	1,571,385	1,854,718	1,571,385	MS	Jackson	87	1
2851057	0.00000367423735015501	174,201	140,012	174,201	140,012	FL	Monroe	198	5
2864041	0.00000277648536060756	482,867,605	462,083,686	482,867,605	462,083,686	FL	Hernando	103	2
2870290	0.00000267032231755465	4,068,239	3,359,628	4,068,239	3,359,628	LA	Terrebonne	108	2
2848501	0.00000959069007983600	8,644,206	7,337,565	8,644,206	7,337,565	FL	Levy	81	1
2851206	0.00001023294883110870	20,653,755	18,110,803	20,653,755	18,110,803	FL	Miami-Dade	136	4
2870141	0.00000083599442111844	6,062,491	5,346,932	6,062,491	5,346,932	FL	Monroe	75	1
2870682	0.00000529416849917128	323,590,924	298,871,206	305,342,017	281,156,849	SC	Georgetown	137	4
2872846	0.00000091709727582096	324,190,005	302,503,186	324,190,005	302,503,186	FL	Lee	106	2
2875010	0.00000214178734079588	68,090,748	62,545,552	68,090,748	62,545,552	FL	Broward	133	4
2859321	0.00003386480240427770	758,529	650,505	758,529	650,505	NC	Hyde	47	0
2861485	0.00001745592238301200	615,723	543,661	615,723	543,661	FL	Monroe	121	3
2870831	0.00000012524071339327	489,642,482	457,147,882	406,316,288	375,740,411	FL	Franklin	154	4
2871913	0.00003198258402931160	16,442,809	14,493,978	16,442,809	14,493,978	FL	Escambia	126	3
2872995	0.00003879643244672630	12,825,745	11,185,069	12,825,745	11,185,069	FL	Miami-Dade	167	5
2849726	0.00007185818114541170	239,460	194,845	239,460	194,845	FL	Nassau	105	2
2858216	0.00000200525050552825	219,630,183	202,680,123	218,171,006	201,247,331	FL	Levy	85	1
2859212	0.00000848601194677930	14,992,816	12,538,269	14,992,816	12,538,269	FL	Martin	136	4
2861133	0.00000324011746498427	3,317,771	2,780,037	3,317,771	2,780,037	LA	Terrebonne	81	1
2862129	0.00016456594114845200	182,275,184	172,186,853	182,275,184	172,186,853	NC	Carteret	111	3
2863125	0.00003308362838914760	89,954,407	82,307,250	89,954,407	82,307,250	NC	New Hanover	81	1
2866042	0.00004577418516045270	2,722,588	2,209,189	2,722,588	2,209,189	LA	Plaquemines	126	3
2877449	0.00002148758377411970	88,446,547	81,436,044	88,446,547	81,436,044	FL	Lee	114	3
2875528	0.00010123433913663000	32,093,577	29,070,389	32,093,577	29,070,389	NC	Carteret	78	1
2850745	0.00010123433913663000	49,542,281	45,302,671	49,542,281	45,302,671	NC	Carteret	76	1
2854280	0.00000791583607609034	1,066,745,832	1,004,766,210	1,054,331,405	992,814,327	NC	Onslow	117	3
2859235	0.00039785470000000000	2,610,530	2,305,308	2,610,530	2,305,308	FL	Martin	71	0
2860114	0.00001080948109856250	182,396,247	166,875,099	182,396,247	166,875,099	SC	Georgetown	93	1
2861110	0.00000904159803903186	343,979,391	323,894,914	343,979,391	323,894,914	FL	Monroe	169	5
2866065	0.00003923987204357830	193,488,803	183,602,319	193,488,803	183,602,319	NC	Pender	103	2
2877426	0.00000329179860659722	3,025,847	2,545,953	3,025,847	2,545,953	FL	Escambia	155	4
2855677	0.00010674555347893800	67,588,812	61,870,848	67,588,812	61,870,848	NC	Brunswick	93	1
2861087	0.00011901559063973500	55,171,472	52,221,062	55,171,472	52,221,062	NC	Carteret	86	1
2871993	0.00028733167328563700	60,824,420	55,666,818	60,824,420	55,666,818	NC	Hyde	81	1
2872989	0.00006768815951033610	49,042,217	44,817,774	49,042,217	44,817,774	NC	Onslow	87	1
2874910	0.00000092406451504587	65,838,850	60,447,814	65,838,850	60,447,814	FL	Levy	136	4
2853662	0.00008509546640982880	40,001,733	35,950,685	40,001,733	35,950,685	NC	Onslow	88	1
2859072	0.00003934340471140990	337,493	280,866	337,493	280,866	Puerto Rico		92	1
2869978	0.00003970647670123950	329,780,099	304,525,806	329,780,099	304,525,806	GA	Glynn	88	1
2875388	0.00000214104348598971	1,145,539,369	1,077,785,423	1,069,149,970	1,004,155,351	NC	Hyde	114	3
2875929	0.00013077189064271700	70,640,674	65,032,485	70,640,674	65,032,485	NC	Carteret	85	1
2876384	0.00000247864554480487	832,295	631,978	832,295	631,978	FL	Monroe	156	4
2851223	0.00000000766610000114	3,669,306	3,376,157	3,669,306	3,376,157	NC	Dare	54	0
2853802	0.00005338816706913340	289,397,681	266,179,115	289,397,681	266,179,115	SC	Horry	110	2
2862630	0.00000578619081091363	84,910,134	81,695,711	84,910,134	81,695,711	RI	Newport	105	2
2866543	0.00002194441058667510	206,675,951	189,334,197	206,675,951	189,334,197	SC	Georgetown	93	1
2870456	0.00000153549779364260	236,609,450	216,229,347	234,112,785	213,785,186	FL	Franklin	100	2
2872448	0.00000338444631969671	6,732	5,413	6,732	5,413	LA	Vermilion	151	4
2876948	0.00008175517466358900	4,409,409	3,658,283	4,409,409	3,658,283	FL	Levy	124	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2864645	0.00004400096609583050	1,389,952,324	1,314,593,217	1,191,678,532	1,124,451,060	NC	Dare	107	2
2873012	0.00022142716719698500	114,613,929	105,625,874	114,613,929	105,625,874	NC	Brunswick	101	2
2861651	0.00005663540045891400	27,808,234	25,608,444	27,808,234	25,608,444	FL	Dixie	127	3
2851269	0.00000254684423248152	1,289,007,461	1,211,840,909	1,084,876,987	1,012,069,435	SC	Horry	94	1
2857174	0.00005255404057289070	649,236	531,568	649,236	531,568	FL	Miami-Dade	90	1
2862584	0.00043196271670376500	78,352,947	72,079,364	78,352,947	72,079,364	NC	Carteret	103	2
2872494	0.00002679632513080000	307,587,483	288,672,481	307,587,483	288,672,481	NC	Onslow	92	1
2851764	0.00000867109641193347	107	87	107	87	FL	Miami-Dade	139	4
2862607	0.00000060814422666507	2,732,405,608	2,576,059,802	2,335,922,281	2,218,833,752	NC	Onslow	122	3
2863689	0.00000527783435853450	96,068,623	88,990,214	96,068,623	88,990,214	FL	Manatee	170	5
2872517	0.00012926569629629600	36,958,724	33,618,293	36,958,724	33,618,293	NC	Carteret	73	0
2874509	0.00002209343097676600	4,714,539,118	4,177,096,173	3,961,208,283	3,707,807,985	NC	Carteret	156	4
2863148	0.00000314738778732165	13	11	13	11	FL	Levy	101	2
2852305	0.00000438695362956225	76,163,010	67,220,771	71,925,784	63,117,812	FL	Brevard	87	1
2869617	0.00000367555456709884	5,574,463	4,469,623	5,574,463	4,469,623	LA	Vermilion	94	1
2872534	0.00000559198571375032	41,036,185	38,259,767	41,036,185	38,259,767	FL	Lee	93	1
2854618	0.00061303278798393300	12,500,989	11,887,929	12,500,989	11,887,929	NC	Carteret	65	0
2857237	0.00001662940000000000	8,271,797	7,136,776	8,271,797	7,136,776	SC	Charleston	62	0
2867602	0.00000046836328431953	25,143,305	22,450,139	25,143,305	22,450,139	FL	Lee	155	4
2873553	0.00003580829987998930	265,857,834	246,254,870	265,857,834	246,254,870	NC	Carteret	101	2
2849271	0.00000024838649255442	43,039,442	39,257,834	35,896,121	32,312,462	FL	Brevard	129	3
2861173	0.00000404162209338303	437,876	367,495	432,987	362,821	AL	Baldwin	75	1
2865501	0.00001822190662973990	87,151,864	80,707,369	79,339,327	73,046,654	LA	Vermilion	131	4
2868896	0.00003222736222699780	187,858,564	176,545,586	187,858,564	176,545,586	NC	Carteret	106	2
2867124	0.00000936656483373036	90,331,073	85,041,590	90,331,073	85,041,590	NC	Carteret	80	1
2849812	0.00000083599442111844	15,352	10,847	15,352	10,847	LA	Plaquemines	142	4
2848329	0.00000000010000000000	17,450,602	15,637,438	17,450,602	15,637,438	FL	Lee	144	4
2855362	0.00004809034982022260	82,116,366	78,515,616	82,116,366	78,515,616	NC	Carteret	78	1
2856696	0.00007926351819833950	67,200,704	59,764,215	66,826,452	59,400,661	SC	Charleston	96	2
2874008	0.00003926360434535690	259,262,617	239,726,808	259,262,617	239,726,808	FL	Miami-Dade	103	2
2857675	0.00000099794755243633	2,159,365,286	2,058,920,877	1,961,650,999	1,877,574,552	NC	Hyde	135	4
2858757	0.00000565406249086631	18,946,600	16,173,698	18,946,600	16,173,698	FL	Sarasota	98	2
2864167	0.00000034081048166900	438,586,300	405,422,487	438,586,300	405,422,487	FL	Monroe	143	4
2865249	0.00001984142172261110	2,210,422	1,891,994	2,210,422	1,891,994	FL	Brevard	90	1
2868495	0.00000175911191812953	2,037,244,883	1,923,913,674	1,708,969,273	1,608,451,759	NC	New Hanover	118	3
2869577	0.00003201631032997840	2,802,615	2,401,360	2,802,615	2,401,360	LA	Iberia	116	3
2874987	0.00001662276110431640	16,022,911	13,917,652	16,022,911	13,917,652	FL	Gulf	91	1
2876908	0.00010324421788840200	44,248,292	39,639,084	44,248,292	39,639,084	SC	Charleston	99	2
2851332	0.00009257651289152110	103,633,369	97,687,295	103,633,369	97,687,295	NC	Dare	86	1
2856742	0.00004597207672701510	1,303,015,586	1,228,220,874	1,071,780,991	1,008,764,457	SC	Horry	134	4
2872972	0.00002817584947830280	418,047,276	395,914,726	418,047,276	395,914,726	NC	Carteret	94	1
2873513	0.00005484130000000000	1,811,389	1,521,760	1,811,389	1,521,760	FL	Pasco	71	0
2874054	0.00004042374141683860	46,746,082	42,690,317	46,746,082	42,690,317	NC	Onslow	92	1
2857283	0.00019601726017684800	5,429,798	5,024,440	5,429,798	5,024,440	VA	Virginia Beach	79	1
2872431	0.00000464842403387890	3,202	2,660	3,202	2,660	FL	Palm Beach	88	1
2854884	0.00005922005251507650	318,834,037	301,032,175	318,834,037	301,032,175	NC	Carteret	102	2
2875113	0.00001522350657578190	242,644,725	225,932,173	242,644,725	225,932,173	NC	New Hanover	86	1
2867453	0.00002473643911454030	21,154	17,202	21,154	17,202	MA	Barnstable	94	1
2862733	0.00000549788701453234	11,813,140	10,060,560	11,813,140	10,060,560	FL	Palm Beach	109	2
2865438	0.00000558855272480368	520,604,903	493,186,189	520,604,903	493,186,189	FL	Monroe	137	4
2873098	0.00002136002007396510	30,454,651	29,405,861	30,454,651	29,405,861	NC	Carteret	98	2
2874094	0.00001011480353799440	868,229	772,326	868,229	772,326	FL	Miami-Dade	108	2
2871389	0.00000997760000000000	619,384	521,056	619,384	521,056	TX	Brazoria	65	0
2863423	0.00000426982161361064	99,034,296	93,260,186	99,034,296	93,260,186	NC	Hyde	89	1
2866669	0.00018529188188274500	36,564,333	31,392,131	36,564,333	31,392,131	SC	Beaufort	96	2
2862043	0.00000179918124411537	311,712,297	291,203,641	311,712,297	291,203,641	FL	Monroe	139	4
2864207	0.00017412919760206700	348,437	305,840	348,437	305,840	LA	Plaquemines	125	3
2851372	0.00001459940183449650	466,736,198	441,879,217	466,736,198	441,879,217	NC	Carteret	118	3
2853536	0.00003255192457620860	67,599,892	61,450,766	67,599,892	61,450,766	FL	Monroe	95	1
2860028	0.00000341106509647133	11,669,931	9,760,008	11,669,931	9,760,008	FL	Monroe	139	4
2868684	0.00043956282171701500	862,184	716,513	862,184	716,513	SC	Beaufort	95	1
2874635	0.00003422855669154970	20,615,203	18,345,405	20,615,203	18,345,405	NC	Onslow	66	0
2877340	0.00002400943486286470	374,926	318,366	374,926	318,366	NC	Dare	46	0
2868143	0.00000301994601905185	21,393	17,426	21,393	17,426	FL	Hernando	85	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2855425	0.00000128815805778393	445,666,376	417,425,798	445,666,376	417,425,798	FL	Brevard	108	2
2857346	0.00011107222945918300	86,735,213	78,965,072	86,735,213	78,965,072	NC	Pender	80	1
2859510	0.00000141725877750799	7,836,316	7,343,492	7,836,316	7,343,492	NJ	Atlantic	127	3
2861502	0.00002430538341739650	18,638,077	15,952,338	18,638,077	15,952,338	TX	Brazoria	87	1
2862756	0.00000402981937479133	221,370,799	204,685,973	205,868,465	189,493,645	SC	Charleston	115	3
2864748	0.00000194336232806853	13,198,052	10,892,835	13,198,052	10,892,835	FL	St. Lucie	122	3
2866002	0.00000359211267758599	119,766,882	111,272,129	119,766,882	111,272,129	FL	Escambia	104	2
2874658	0.00002627649033809390	65,972,071	60,746,720	65,972,071	60,746,720	VA	Virginia Beach	82	1
2847459	0.00000000010000000000	899,816	750,612	899,816	750,612	SC	Beaufort	98	2
2852328	0.00023625081901359400	297,060,319	275,404,913	297,060,319	275,404,913	NC	Brunswick	101	2
2855574	0.00002744767192640990	45,287,185	40,308,120	38,444,280	33,687,236	GA	Chatham	153	4
2858279	0.00009909332332744360	5,192,323	4,813,291	5,192,323	4,813,291	DE	Sussex	64	0
2860984	0.00000761301594164858	4,783,932,415	4,356,224,672	3,983,628,037	3,754,763,978	FL	Palm Beach	158	5
2861525	0.00006894147343168070	183,793,480	167,863,504	183,793,480	167,863,504	NC	Brunswick	90	1
2876132	0.00058552529561121400	190,278,469	178,851,303	190,278,469	178,851,303	NC	Carteret	99	2
2876673	0.00001333888389823010	844,138,546	810,798,692	844,138,546	810,798,692	NC	Carteret	130	4
2864230	0.00000127957306608212	880,328	778,140	880,328	778,140	NJ	Monmouth	145	4
2862066	0.00010980901679257100	28,418,632	27,198,117	28,418,632	27,198,117	NC	Carteret	88	1
2864771	0.00000629296325095797	22,063,013	19,908,603	22,063,013	19,908,603	ME	Lincoln	82	1
2866935	0.00000272682259494028	4,505,051	4,083,617	4,505,051	4,083,617	FL	Charlotte	134	4
2867476	0.00000068827489257833	1,323,357	1,096,920	1,323,357	1,096,920	FL	St. Johns	144	4
2870181	0.00002520308864627150	1,910,701,672	1,771,521,442	1,666,588,382	1,549,807,293	NC	Onslow	139	4
2875591	0.00000527966218765696	461,337,132	442,544,630	461,337,132	442,544,630	NC	Hyde	104	2
2854641	0.00000461240263575576	11,719,772	11,034,025	11,719,772	11,034,025	DE	Sussex	81	1
2858969	0.00005637258265884560	475,560,290	456,111,466	475,560,290	456,111,466	NY	Suffolk	108	2
2871953	0.00006702751971895690	447,875	392,079	447,875	392,079	FL	Monroe	81	1
2859573	0.00004989015558858290	131,811,370	126,219,539	117,171,987	111,824,870	GA	Camden	144	4
2862278	0.00011243041302706000	34,021,745	30,900,428	34,021,745	30,900,428	FL	Monroe	123	3
2870934	0.00003559441370609060	1,598,619	1,295,144	1,581,202	1,278,689	SC	Beaufort	102	2
2852391	0.00001756498831194660	48,370,782	44,323,086	48,370,782	44,323,086	FL	Sarasota	122	3
2856719	0.00000430377118196175	88,167,425	79,813,189	67,219,915	59,486,245	SC	Beaufort	123	3
2865375	0.00001576793756188620	121,565,565	111,988,269	114,795,252	105,352,776	FL	Monroe	157	5
2874031	0.00006473832446037020	90,743,361	86,619,038	90,743,361	86,619,038	NC	Carteret	116	3
2859032	0.00000201449588817484	5,580,396	4,869,454	5,580,396	4,869,454	FL	Monroe	139	4
2861196	0.00003799610831791140	21,314,672	18,841,825	20,578,008	18,128,163	SC	Beaufort	96	2
2863360	0.00002219005860339980	158,643,839	147,086,871	158,643,839	147,086,871	FL	Duval	74	1
2873639	0.00011393769837562300	5,482,015	4,715,674	5,482,015	4,715,674	FL	Monroe	122	3
2876344	0.00010123433913663000	27,136,912	24,408,653	27,136,912	24,408,653	NC	Carteret	94	1
2869852	0.00008266747770340670	44,690	36,204	44,690	36,204	NY	Suffolk	125	3
2851850	0.00007901818000205800	107,522,173	98,539,653	107,522,173	98,539,653	NC	Brunswick	108	2
2854014	0.00006772272495540580	61,516,390	56,106,877	61,516,390	56,106,877	NC	Brunswick	88	1
2857260	0.00005394658893112620	151,400,460	139,705,666	151,400,460	139,705,666	SC	Charleston	99	2
2858342	0.00005747638402377600	203,686,011	185,932,433	203,686,011	185,932,433	NC	Onslow	95	1
2868080	0.00007156006535901900	1,281,905	1,083,588	1,281,905	1,083,588	FL	Volusia	98	2
2869162	0.00000193454499302109	50,562,186	45,385,685	50,562,186	45,385,685	FL	Gulf	100	2
2870244	0.00001064564307967530	131,191,485	123,856,760	131,191,485	123,856,760	NC	Carteret	86	1
2877818	0.00000332590000000000	819,737,411	783,357,718	819,737,411	783,357,718	FL	Palm Beach	76	1
2850768	0.00000524755138809988	12,625,899	11,931,587	12,625,899	11,931,587	VA	Virginia Beach	65	0
2859424	0.00003056095693493870	151	126	151	126	LA	Jefferson	115	3
2863752	0.00001055585821277340	571,441	501,070	571,441	501,070	FL	Sarasota	175	5
2848996	0.00000377623838559654	79,667,391	73,628,619	79,667,391	73,628,619	FL	Sarasota	95	1
2850078	0.00003967361006998000	633,068,510	590,957,228	625,463,455	583,514,891	NC	Brunswick	101	2
2851701	0.00002120296839534270	138,102,411	125,505,748	138,102,411	125,505,748	FL	Dixie	96	2
2852242	0.00002046671918990150	101,501,015	93,900,271	101,501,015	93,900,271	FL	Miami-Dade	138	4
2853865	0.00002466011871120360	370,868,464	350,984,926	338,801,383	319,902,593	FL	Monroe	110	2
2854947	0.00008509546640982880	39,821,486	35,746,810	39,821,486	35,746,810	NC	Onslow	94	1
2856029	0.00060404711979817400	6,331,027	6,007,066	6,331,027	6,007,066	NC	Carteret	52	0
2855488	0.00007323382451043070	25,847,917	23,327,273	25,847,917	23,327,273	GA	Chatham	90	1
2863062	0.00003769793470458430	244,686,070	227,814,266	244,686,070	227,814,266	FL	Brevard	130	4
2864144	0.00009312072957601520	121,362,982	114,893,330	121,362,982	114,893,330	NC	Hyde	82	1
2864685	0.00000112713699137516	1,057,161	873,272	1,057,161	873,272	FL	Monroe	121	3
2865226	0.00003971121765792030	718,797,857	671,880,021	671,432,484	625,466,401	FL	Duval	94	1
2865767	0.00000426982161361064	59,090,118	52,841,349	59,090,118	52,841,349	LA	Terrebonne	79	1
2853473	0.00012195585797153900	1,344,383,367	1,267,448,072	1,159,537,928	1,097,824,461	SC	Horry	142	4

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2857718	0.00006216212052440710	10,661,642	9,159,470	10,661,642	9,159,470	FL	Monroe	120	3
2861963	0.00005166380602628060	64,187,460	61,101,687	64,187,460	61,101,687	NC	Carteret	94	1
2867536	0.00012232678465476000	18,459,374	16,002,014	18,459,374	16,002,014	GA	McIntosh	98	2
2870453	0.00000197765167889365	9,699,887	8,403,719	9,699,887	8,403,719	FL	Brevard	131	4
2873370	0.00000093814735469818	10,804,862	9,412,570	10,804,862	9,412,570	FL	Gulf	107	2
2874698	0.00002313710000000000	137,087,685	127,304,337	137,087,685	127,304,337	NC	Hyde	94	1
2853450	0.00007402393681932520	42,306,126	39,485,423	42,306,126	39,485,423	NC	Carteret	85	1
2857741	0.00000551654670544779	449,403,622	417,230,781	449,403,622	417,230,781	FL	Dixie	98	2
2870430	0.00001571045671945070	83,239,091	75,022,108	83,239,091	75,022,108	FL	Monroe	129	3
2874721	0.00351138606778908000	151,496,270	143,991,938	151,496,270	143,991,938	NC	Carteret	107	2
2857672	0.00003229232277973390	834,111,352	779,530,196	822,858,838	768,576,684	NC	Brunswick	105	2
2864665	0.00000235995871501102	2,120,208,416	2,020,845,817	1,811,054,788	1,724,285,499	NC	Carteret	124	3
2867751	0.00006552641018686020	42,162,348	40,340,033	42,162,348	40,340,033	MA	Barnstable	82	1
2871996	0.00002829861923963580	38,994,829	37,021,050	38,994,829	37,021,050	NC	Hyde	72	0
2851953	0.00024684274664570800	71,190,644	66,472,445	71,190,644	66,472,445	FL	Indian River	92	1
2853281	0.00000231910096422749	29,373,298	26,317,377	29,373,298	26,317,377	FL	Escambia	121	3
2867605	0.00000139463073332408	123,382,270	115,948,192	123,382,270	115,948,192	FL	Monroe	142	4
2850725	0.00035710885356692100	263,017	221,144	263,017	221,144	SC	Charleston	90	1
2852053	0.00005270112578364190	144,044,316	132,200,182	144,044,316	132,200,182	SC	Horry	89	1
2860466	0.00001308008743205430	153,558,044	144,607,203	153,558,044	144,607,203	FL	Monroe	148	4
2868956	0.00001052891919199400	552,704,950	513,573,624	544,734,722	505,756,717	NC	Brunswick	93	1
2873201	0.00000083701200105432	63,685,088	59,013,414	63,685,088	59,013,414	FL	Charlotte	114	3
2857887	0.00000306777809264088	313,203	276,107	313,203	276,107	MD	Worcester	119	3
2871950	0.00000105558582127734	240,722	193,752	240,722	193,752	FL	Pinellas	165	5
2850702	0.00038555952421237700	161,185,522	151,013,598	161,185,522	151,013,598	NC	Brunswick	103	2
2857864	0.00000630817257440105	117,020,513	108,416,621	117,020,513	108,416,621	FL	Monroe	76	1
2859192	0.00000880843125761728	330,737,610	312,064,559	330,737,610	312,064,559	NC	Carteret	92	1
2863145	0.00002344485903134030	377,424,969	357,835,506	377,424,969	357,835,506	NC	Onslow	88	1
2868979	0.00004272904607665280	183,129,662	167,901,246	183,129,662	167,901,246	NC	Onslow	84	1
2870307	0.00001077633803275800	29,654,783	26,297,106	29,654,783	26,297,106	FL	Escambia	106	2
2871850	0.00003845284119757820	409,721,695	381,567,346	409,721,695	381,567,346	FL	Martin	99	2
2849105	0.00006837712980603670	588,641,417	567,618,902	588,641,417	567,618,902	NC	Carteret	95	1
2849182	0.00008382125694876800	26,722,871	25,450,136	26,722,871	25,450,136	NC	Hyde	81	1
2849351	0.00004021371756597380	725,450,860	695,007,029	725,450,860	695,007,029	NC	Carteret	131	4
2869248	0.00003994263202073420	223,465,082	204,749,147	223,465,082	204,749,147	NC	Brunswick	94	1
2859115	0.00001891191969423440	58,089,622	52,535,382	58,089,622	52,535,382	FL	Monroe	120	3
2859238	0.00000624011618211381	1,051,213,800	973,809,969	1,045,168,536	968,377,118	NC	Onslow	125	3
2860443	0.00002697289365142750	95,451,103	89,552,871	95,451,103	89,552,871	NC	Carteret	68	0
2870476	0.00000703821460324720	1,396,514	1,190,333	1,396,514	1,190,333	FL	Indian River	140	4
2870599	0.00000083701200105432	90,124,941	81,959,407	90,124,941	81,959,407	FL	Levy	186	5
2871681	0.00021032276591309500	3,686,192	2,937,325	3,686,192	2,937,325	FL	Dixie	94	1
2871804	0.00000175911191812953	1,281,342,629	1,202,702,074	1,208,576,140	1,133,185,290	NC	Pender	121	3
2871927	0.00000047250809684766	1,692,213	1,378,064	1,692,213	1,378,064	FL	Sarasota	139	4
2850410	0.00000443840497403540	562,820	500,355	562,820	500,355	NJ	Ocean	98	2
2850894	0.00007511529195701400	50,405,915	45,649,525	50,107,340	45,357,992	FL	Pinellas	94	1
2864957	0.00000368656055076648	475,550	377,238	475,550	377,238	FL	Collier	135	4
2871704	0.00002962608848470330	2,709,800	2,353,809	2,709,800	2,353,809	AL	Baldwin	144	4
2851784	0.00001022483717964930	150,009,974	140,218,338	126,970,934	117,596,786	FL	Flagler	108	2
2855116	0.00002005277053776180	237,882,411	220,230,064	234,300,734	216,715,859	SC	Charleston	108	2
2862063	0.00000312640504767541	231,957,757	215,828,837	231,957,757	215,828,837	FL	Pinellas	101	2
2864565	0.00006748680020589200	32,129,755	29,439,022	32,129,755	29,439,022	FL	Pinellas	88	1
2860274	0.00001910678736069630	7,614,428	7,119,280	7,614,428	7,119,280	FL	Monroe	129	3
2858754	0.00001910678736069630	3,560,668	3,081,842	3,560,668	3,081,842	FL	Monroe	120	3
2873078	0.00002384306976643880	272,523,802	252,039,407	272,523,802	252,039,407	NC	Onslow	96	2
2868833	0.00032041075734697800	4,573,530	4,296,563	4,573,530	4,296,563	NC	Dare	56	0
2856490	0.00000577823137372181	13,516,377	12,605,366	13,516,377	12,605,366	RI	Newport	112	3
2857572	0.00008317046787785700	30,927,872	27,142,253	30,927,872	27,142,253	SC	Charleston	99	2
2867851	0.00000250930446857583	83,860,081	74,774,849	77,794,882	68,887,217	SC	Charleston	123	3
2872142	0.00000397346534168553	1,196,209,666	1,130,701,568	1,039,773,085	979,646,454	SC	Horry	129	3
2873224	0.00008668730833899940	121,619,409	116,899,704	121,619,409	116,899,704	NC	Hyde	95	1
2877884	0.00001323246841944740	3,488,532	3,106,288	3,488,532	3,106,288	NJ	Cape May	94	1
2853304	0.00013830958013391800	250,044,449	233,655,241	250,044,449	233,655,241	FL	Miami-Dade	128	3
2866039	0.00000297916830103593	4,697,323	4,029,231	3,874,164	3,242,064	FL	Flagler	81	1
2866377	0.00000682074878254621	9,330,381	7,932,334	9,283,942	7,887,835	GA	Camden	126	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2867705	0.00004227587926294580	684,222,802	635,386,029	676,428,953	627,894,371	FL	Citrus	82	1
2854970	0.00000072734480381520	1,856,926	1,540,835	1,856,926	1,540,835	FL	Volusia	143	4
2873616	0.00000020821787997837	1,495,945	1,224,053	1,495,945	1,224,053	FL	Monroe	154	4
2851040	0.00010206986636847000	93,684,169	85,510,203	93,684,169	85,510,203	NC	Brunswick	81	1
2853204	0.00017789426665201400	103,843,379	99,389,823	103,843,379	99,389,823	FL	Sarasota	105	2
2857526	0.00001976510089148810	1,491,408	1,285,570	1,491,408	1,285,570	ME	Washington	88	1
2866477	0.00002472127216410860	219,991	186,870	219,991	186,870	MD	Worcester	78	1
2867313	0.00001885556852520150	278,115,272	260,287,773	278,115,272	260,287,773	NC	Pender	105	2
2876510	0.00007784118479813120	342,634,215	316,555,583	329,804,640	303,974,607	SC	Charleston	99	2
2852268	0.00004835557811449410	687,531,015	644,493,838	681,122,687	638,225,178	NC	Carteret	98	2
2867413	0.00000322682151756614	2,276,270,007	1,994,923,008	2,200,229,879	1,942,020,111	NC	Onslow	187	5
2874744	0.00000081698031070550	55,208,000	48,404,507	46,147,528	39,674,753	FL	Nassau	164	5
2874990	0.00007246608171155020	131,164,443	125,289,143	131,164,443	125,289,143	NC	Hyde	102	2
2875826	0.00000258008275220176	514,443,515	488,802,240	514,443,515	488,802,240	NC	Brunswick	128	3
2876318	0.00004042374141683860	59,404,058	54,208,874	59,404,058	54,208,874	NC	Pender	91	1
2877154	0.00039986088138740900	38,968,407	35,211,132	38,968,407	35,211,132	SC	Charleston	87	1
2853496	0.00012873503162002200	131,599,092	120,774,146	131,599,092	120,774,146	NC	Carteret	108	2
2865103	0.00000304452056336628	686,700,824	639,462,846	686,700,824	639,462,846	FL	Brevard	90	1
2865939	0.00004675766180478770	15,425,889	13,588,694	15,425,889	13,588,694	SC	Beaufort	95	1
2866185	0.00000138529045884376	417,079,549	394,647,292	417,079,549	394,647,292	SC	Horry	132	4
2867267	0.00000017910825535698	249,493,737	230,669,644	247,441,733	228,656,498	FL	Taylor	135	4
2875136	0.00000665398960620258	53,797,539	49,267,332	53,797,539	49,267,332	FL	Palm Beach	128	3
2850971	0.00046025423759671000	2,701,787	2,534,187	2,701,787	2,534,187	FL	Martin	58	0
2861050	0.00026266983278915800	102,174,320	94,079,146	102,174,320	94,079,146	FL	Monroe	104	2
2865793	0.00000185862848246151	1,384,492,491	1,310,377,115	1,352,075,075	1,279,431,868	NC	Carteret	134	4
2870868	0.00000253976374173576	612,609,254	584,519,386	612,609,254	584,519,386	NC	Carteret	115	3
2871366	0.00017701201428993800	60,634,132	55,469,971	60,634,132	55,469,971	NC	Carteret	107	2
2858133	0.00000864264981679672	2,536,902	2,374,953	2,536,902	2,374,953	FL	Monroe	120	3
2866623	0.00002316606137434680	584,947	477,982	584,947	477,982	FL	Indian River	101	2
2861571	0.00000785309289151224	13,056,893	10,718,098	13,056,893	10,718,098	FL	Monroe	80	1
2863729	0.00000083599442111844	80,108,049	75,805,772	61,952,755	57,953,393	FL	Gulf	196	5
2864227	0.00001588060077120430	139,398,172	129,220,002	139,398,172	129,220,002	NC	Carteret	108	2
2872219	0.00000318709945020554	2,984,797,962	2,802,227,593	2,573,638,501	2,435,677,667	NC	Carteret	141	4
2872932	0.00001380094203671690	446,101,582	416,732,783	446,101,582	416,732,783	NC	Brunswick	93	1
2853911	0.00001341650662864660	480,834	394,974	470,312	384,984	FL	Nassau	130	4
2855262	0.00002597378173811330	875,492	716,318	875,492	716,318	FL	Taylor	109	2
2856759	0.00008137832317564990	331,276,192	314,656,042	331,276,192	314,656,042	FL	Monroe	119	3
2864419	0.00002708365158594690	13,394,120	11,955,780	13,200,215	11,767,098	FL	Santa Rosa	112	3
2877984	0.00002674805985002060	4,131,323	3,331,493	4,131,323	3,331,493	FL	Hillsborough	86	1
2848621	0.00000024838649255442	1,632,763	1,383,382	1,632,763	1,383,382	FL	St. Johns	136	4
2862355	0.00000186330590798988	415,989	356,212	415,989	356,212	GA	Glynn	78	1
2866646	0.00000167939590437944	12,277,868	11,179,439	12,277,868	11,179,439	FL	Hillsborough	114	3
2868687	0.00000143924752902214	117,119,136	105,310,439	116,465,831	104,673,701	FL	Okaloosa	110	2
2874306	0.00004042374141683860	147,679,750	136,741,117	147,679,750	136,741,117	NC	Onslow	88	1
2853035	0.00001087349158323710	95,160	77,541	95,160	77,541	LA	Lafourche	133	4
2871060	0.00018557816506797500	818,364	718,449	818,364	718,449	NY	Suffolk	117	3
2860881	0.00000413488771968901	2,587,034	2,199,599	2,587,034	2,199,599	AL	Baldwin	82	1
2863045	0.00000429062387904577	891,060,926	839,044,682	831,948,245	781,611,018	SC	Horry	116	3
2868120	0.00000127985377778930	1,687,632	1,441,950	1,687,632	1,441,950	FL	Monroe	136	4
2874114	0.00000894920552539390	459,443,211	435,947,761	459,443,211	435,947,761	NC	Carteret	105	2
2860858	0.00000293263552106419	16,430,594	13,776,951	16,430,594	13,776,951	FL	Pasco	160	5
2860981	0.00000083599442111844	18,194,493	16,206,412	17,972,542	15,990,748	FL	Wakulla	159	5
2869686	0.00000748996754818402	1,420,168,936	1,370,410,377	1,409,012,717	1,359,789,700	FL	Lee	83	1
2875465	0.00000320980427792176	93,442,049	85,212,563	93,442,049	85,212,563	SC	Horry	78	1
2849995	0.00000934656633354714	104,953	85,234	104,953	85,234	MS	Jackson	147	4
2859507	0.00004216244379497150	10,508,928	8,959,657	10,508,928	8,959,657	FL	Monroe	150	4
2860174	0.00003497766665573700	758,925,085	712,009,467	729,076,137	682,880,599	SC	Horry	109	2
2869663	0.00002008307144747260	620,379,508	598,907,037	620,379,508	598,907,037	FL	Monroe	77	1
2856951	0.00000083599442111844	299,445,329	287,022,055	266,825,620	254,813,039	LA	Plaquemines	93	1
2860197	0.00001859202082911150	869,931,758	817,770,093	740,065,250	694,438,956	SC	Charleston	140	4
2870845	0.00011557430636990000	51,746,525	48,818,885	51,746,525	48,818,885	FL	Collier	73	0
2865372	0.00008954127540903480	143,409,304	132,176,404	143,409,304	132,176,404	NC	Brunswick	92	1
2867044	0.00003891088280574480	273,265,511	255,649,823	273,265,511	255,649,823	NC	Brunswick	100	2
2872119	0.00016232726790811900	29,979,717	28,507,542	29,979,717	28,507,542	NC	Hyde	73	0

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2855577	0.00008509546640982880	59,135,997	53,363,873	59,135,997	53,363,873	NC	Onslow	85	1
2859776	0.00003352001433313460	33,706,392	29,625,992	33,706,392	29,625,992	FL	Pinellas	130	4
2863606	0.00000358804785130513	427,596,363	396,697,056	427,596,363	396,697,056	NC	Brunswick	98	2
2864104	0.00000011385641521458	47,846,496	43,842,255	47,609,498	43,610,015	FL	Franklin	143	4
2866938	0.00046386244805050900	33,714,316	31,923,501	33,714,316	31,923,501	FL	Pinellas	111	3
2873885	0.00000241990788248812	2,642,488	2,221,731	2,642,488	2,221,731	FL	Brevard	88	1
2858923	0.00036844483960436200	888,346,428	838,788,097	888,346,428	838,788,097	NC	New Hanover	109	2
2867828	0.00006794153640108370	96,060,122	91,558,688	96,060,122	91,558,688	NC	Carteret	85	1
2871074	0.00004393683501742460	182,865,614	166,656,469	182,865,614	166,656,469	NC	New Hanover	96	2
2877907	0.00015639124702750400	430,162,164	407,940,076	430,162,164	407,940,076	NC	Carteret	128	3
2874575	0.00003198258402931160	2,220,302	1,914,905	2,220,302	1,914,905	FL	Escambia	122	3
2855591	0.00000233958507793663	47,846	38,335	47,209	37,734	GA	Chatham	117	3
2862232	0.00000569030058871857	20,301,884	18,234,851	20,301,884	18,234,851	FL	Palm Beach	118	3
2865478	0.00000461515966414904	150,630,919	138,846,185	150,630,919	138,846,185	FL	Duval	110	2
2865564	0.00004153629821310730	34,326,615	31,029,333	32,926,483	29,663,924	SC	Colleton	100	2
2872511	0.00000372285645817225	346,098,631	324,265,796	289,456,956	269,103,276	GA	Chatham	131	4
2853719	0.00000612196946378521	303,870,562	283,077,222	270,700,046	250,515,002	FL	Monroe	126	3
2855385	0.00010123433913663000	13,425,004	12,180,027	13,425,004	12,180,027	NC	Carteret	78	1
2855883	0.00000274695418040456	13,794,447	12,276,964	13,794,447	12,276,964	FL	Monroe	145	4
2864296	0.00000101224356305809	48,951,492	45,960,086	48,685,907	45,698,137	GA	Glynn	76	1
2876533	0.00000634173938349334	252,482,574	235,703,439	252,482,574	235,703,439	NC	Onslow	131	4
2877031	0.00001638047385295440	77,808	66,703	66,939	56,247	GA	Chatham	94	1
2852829	0.00001885620000186970	9,657,551	7,880,988	9,657,551	7,880,988	FL	Flagler	95	1
2853327	0.00018118850554927000	34,824,371	33,442,930	34,824,371	33,442,930	VA	Virginia Beach	81	1
2854993	0.00005194966666666670	24,934,884	22,138,120	24,934,884	22,138,120	SC	Beaufort	85	1
2866852	0.00001464184596747630	12,673,878	11,047,068	12,673,878	11,047,068	FL	Taylor	84	1
2874967	0.00000896229789699480	477,886,749	450,760,047	385,484,386	360,699,958	GA	Chatham	157	5
2874077	0.00000168719911232633	1,778,576,408	1,705,713,165	1,760,366,666	1,689,492,102	NC	Carteret	151	4
2876241	0.00000307073502869486	125,268,745	114,580,685	125,268,745	114,580,685	FL	Dixie	122	3
2877323	0.00005321418976673740	11,679,467	9,987,627	11,679,467	9,987,627	AL	Mobile	116	3
2851455	0.00000745638987214339	15,333,068	13,654,208	15,333,068	13,654,208	FL	Charlotte	124	3
2863898	0.00002391028438980020	81,290,931	75,050,162	81,290,931	75,050,162	NC	Onslow	88	1
2867144	0.00001239088219977460	33,420,239	29,634,149	28,241,500	24,622,175	GA	Glynn	150	4
2877423	0.00001017815559670370	45,386,985	39,373,696	45,386,985	39,373,696	SC	Beaufort	96	2
2854303	0.00000045599286615104	1,100,949,823	1,070,767,482	1,100,949,823	1,070,767,482	NC	Hyde	114	3
2862793	0.00013256147289941300	19,866,533	17,872,399	19,866,533	17,872,399	SC	Colleton	98	2
2866706	0.00000375023455682423	1,071,212,982	1,006,090,180	929,067,654	867,222,075	SC	Charleston	100	2
2869623	0.00000059652744628533	990,042,383	953,851,035	990,042,383	953,851,035	NJ	Cape May	93	1
2873868	0.00000094320557978441	485,114	387,043	485,114	387,043	FL	Brevard	137	4
2878113	0.00004810983469872700	816,263,015	765,758,748	808,034,192	757,712,314	NC	New Hanover	119	3
2852643	0.00017453924558545500	413,176	356,757	413,176	356,757	NY	Suffolk	111	3
2858239	0.00016549357467859800	1,023,709,059	974,663,437	1,017,648,525	968,839,932	NC	Carteret	142	4
2859567	0.00003191724258948820	45,891,361	41,342,386	45,891,361	41,342,386	FL	St. Lucie	134	4
2865733	0.00000340810481669001	445,475,803	415,077,682	445,475,803	415,077,682	FL	Monroe	146	4
2868604	0.00001874887016468640	570,544,303	534,188,264	570,544,303	534,188,264	NC	Onslow	102	2
2848684	0.00008509546640982880	158,614,779	146,869,751	158,614,779	146,869,751	NC	Onslow	88	1
2854349	0.00018017719455777000	69,480,213	65,423,936	69,480,213	65,423,936	NC	Dare	79	1
2855345	0.00029769826767428400	6,754,962	6,188,269	6,754,962	6,188,269	FL	Franklin	94	1
2872657	0.00000229286168973402	546,812,625	511,557,453	537,472,293	502,402,096	FL	Miami-Dade	102	2
2875743	0.00010123433913663000	9,009,005	7,710,388	9,009,005	7,710,388	NC	Carteret	84	1
2876570	0.00001269124580719860	2,571,144	2,195,142	2,571,144	2,195,142	FL	Broward	186	5
2876902	0.00000299538200166761	2,241,124	1,970,882	2,241,124	1,970,882	NC	Hyde	53	0
2848707	0.00000527783435853450	375,521,204	362,399,493	375,521,204	362,399,493	FL	Monroe	185	5
2849703	0.00002340765408360420	39,430,604	35,562,158	39,430,604	35,562,158	FL	Palm Beach	98	2
2877048	0.00008509546640982880	123,025,691	111,521,611	123,025,691	111,521,611	NC	Carteret	84	1
2857051	0.00001244716141399790	992,588,394	938,195,319	856,041,107	804,398,278	NC	Brunswick	103	2
2871120	0.00000371098023923595	369,651,303	345,923,301	280,020,303	258,321,091	SC	Charleston	165	5
2849872	0.00000126940478373848	163,097,206	155,114,884	163,097,206	155,114,884	NJ	Monmouth	91	1
2854495	0.00004225564712083900	3,040,753,022	2,868,950,799	2,554,731,183	2,436,535,248	FL	Levy	185	5
2860987	0.00000341791333573494	1,019,796,856	959,510,025	968,904,287	909,745,529	NC	New Hanover	110	2
2865856	0.00000356974117642681	525,741,812	494,233,400	525,741,812	494,233,400	NC	Onslow	144	4
2867184	0.00000392399661011664	2,764,453,232	2,623,626,074	2,331,661,558	2,223,191,987	NC	Carteret	128	3
2872348	0.00001808766733532760	293,810,309	285,129,992	293,810,309	285,129,992	VA	Virginia Beach	125	3
2873676	0.00004946978279867260	486,885,375	456,846,168	486,885,375	456,846,168	NC	Carteret	105	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2874014	0.00000297483551798164	1,525,422,584	1,465,035,692	1,481,639,964	1,423,536,399	NC	Carteret	131	4
2862315	0.00000248334951091703	3,033,007	2,771,428	3,033,007	2,771,428	FL	Brevard	133	4
2852428	0.00000062145665554845	97,358,258	89,858,687	97,358,258	89,858,687	LA	St. Bernard	194	5
2868412	0.00002460168369567420	306,327,815	295,347,494	306,327,815	295,347,494	NC	Hyde	107	2
2848515	0.00000083599442111844	38	30	38	30	FL	Escambia	167	5
2857074	0.00007746926875626900	399,858,059	374,253,649	399,858,059	374,253,649	NC	Carteret	105	2
2858402	0.00017487360263033600	7,289,867	6,027,554	7,289,867	6,027,554	FL	Miami-Dade	106	2
2863812	0.00001454686075298910	1,132,073,766	1,094,298,809	1,132,073,766	1,094,298,809	FL	Monroe	78	1
2856882	0.00000783474133482695	329,142,944	311,348,256	329,142,944	311,348,256	NC	Carteret	109	2
2865455	0.00003813259270516110	140,747,976	128,941,481	140,747,976	128,941,481	FL	Collier	122	3
2868289	0.00003339871057489700	4,549,330,890	4,031,558,179	3,848,348,425	3,609,195,091	NC	Dare	154	4
2871206	0.00002389930233350390	2,255,619	1,980,423	2,255,619	1,980,423	FL	Monroe	145	4
2871289	0.00003844862082076910	259,300,750	239,637,916	253,786,804	234,226,877	SC	Charleston	110	2
2875534	0.00011959653995278400	31,243,864	27,330,874	31,243,864	27,330,874	SC	Georgetown	92	1
2849958	0.00003029317822773050	48,463,788	43,467,045	48,463,788	43,467,045	SC	Charleston	92	1
2854286	0.00000279249793541479	29,515,833	28,117,283	29,515,833	28,117,283	FL	Monroe	97	2
2865063	0.00035853797413628900	4,258,193	3,934,090	4,258,193	3,934,090	NC	Dare	56	0
2875428	0.00000201490968739566	19,932,705	17,361,114	19,932,705	17,361,114	SC	Charleston	119	3
2875096	0.00000465900575096996	76,438	63,580	76,438	63,580	FL	Indian River	91	1
2849766	0.00051463865712813800	75,200,118	68,667,869	75,200,118	68,667,869	NC	New Hanover	83	1
2849849	0.00002867978325361350	771,892,514	718,577,885	738,663,654	686,067,496	SC	Horry	94	1
2874492	0.00004217190041518520	1,430,961	1,321,005	1,430,961	1,321,005	FL	Monroe	121	3
2853848	0.00000108081312987356	70,952,696	68,400,988	70,952,696	68,400,988	NJ	Cape May	108	2
2854180	0.00000418501263134548	4,038,518	3,500,773	4,038,518	3,500,773	FL	Citrus	172	5
2852766	0.00000012428938406835	13	11	13	11	FL	Walton	151	4
2862146	0.00000574188008755952	789,611,870	749,553,850	789,611,870	749,553,850	FL	Citrus	106	2
2871097	0.00011421684114258000	77,195,358	68,342,024	77,195,358	68,342,024	SC	Colleton	97	2
2854134	0.00000634152393173429	429,769,567	412,167,612	429,769,567	412,167,612	NC	Hyde	137	4
2861711	0.00026240256360332800	8,443,581	7,284,261	8,443,581	7,284,261	FL	Monroe	86	1
2862547	0.00004848725858859330	160,253,792	147,095,433	160,253,792	147,095,433	NC	Brunswick	94	1
2864213	0.00000017910825535698	48,538,754	43,003,244	48,538,754	43,003,244	FL	Hillsborough	80	1
2866875	0.00000240022874945950	8,834,842	7,604,398	8,834,842	7,604,398	FL	Palm Beach	108	2
2868541	0.00001619380552451410	326,062,810	302,324,959	326,062,810	302,324,959	NC	Carteret	118	3
2872033	0.00075925154192977400	1,345,031	1,119,605	1,345,031	1,119,605	SC	Beaufort	112	3
2868203	0.00008192840598883250	2,285,914	2,005,242	2,285,914	2,005,242	NJ	Monmouth	84	1
2870705	0.00000038049785417789	46,841	37,393	46,841	37,393	FL	St. Johns	144	4
2869477	0.00009500367139348230	324,977,095	307,760,161	324,977,095	307,760,161	FL	Monroe	74	1
2875680	0.00010642599483042200	54,647,097	51,112,812	54,647,097	51,112,812	FL	Monroe	83	1
2855368	0.00003266476400377680	1,023,324	834,843	1,009,967	822,244	FL	Palm Beach	146	4
2861319	0.00004414405822991170	22,246	17,560	22,246	17,560	LA	Plaquemines	117	3
2872680	0.00000104108939989188	4,291	3,692	4,291	3,692	FL	Pinellas	143	4
2850104	0.00000012624319579696	19,775,867	17,321,539	19,775,867	17,321,539	LA	St. Bernard	106	2
2856842	0.00000012524071339327	11,503,333	9,555,493	11,503,333	9,555,493	FL	Gulf	146	4
2874154	0.00014083696672701900	5,272,936	4,826,994	5,272,936	4,826,994	VA	Virginia Beach	85	1
2855760	0.00000365177303458627	21,325,746	20,369,351	21,325,746	20,369,351	FL	Monroe	116	3
2852906	0.00000012524071339327	22,781,310	19,350,331	22,781,310	19,350,331	FL	Gulf	155	4
2868349	0.00000342720694878143	1,504,022,926	1,419,004,285	1,285,073,993	1,207,490,675	FL	Monroe	96	2
2874300	0.00041105687682148300	840,094	657,674	840,094	657,674	FL	Monroe	124	3
2875382	0.00002625337878369550	563,315,697	539,278,345	563,315,697	539,278,345	FL	Monroe	102	2
2858963	0.00001917694980959990	5,605,530,339	4,882,290,341	4,305,807,187	3,968,374,223	SC	Horry	171	5
2862876	0.00003837426590214440	50,850	38,759	50,850	38,759	NC	Onslow	47	0
2865295	0.00003317135916821400	54,093,186	50,996,681	54,093,186	50,996,681	NC	Dare	83	1
2869540	0.00003523958507653870	73,013,122	67,704,734	73,013,122	67,704,734	NC	Carteret	96	2
2877698	0.00002423698113343710	178,968,523	163,914,134	178,968,523	163,914,134	FL	Levy	95	1
2847579	0.00000000010000000000	23,189,601	19,548,441	23,189,601	19,548,441	FL	Monroe	115	3
2849288	0.00010123433913663000	38,722,212	35,947,775	38,722,212	35,947,775	NC	Carteret	79	1
2855239	0.00000430377118196175	77,000,465	69,533,671	63,155,921	56,093,502	GA	Chatham	125	3
2862401	0.00000020176835781906	116,388,662	107,460,859	116,388,662	107,460,859	FL	Lee	138	4
2862899	0.00003040477217465660	49,098,968	43,214,145	49,098,968	43,214,145	SC	Charleston	99	2
2863397	0.00000185199495094758	33,238,707	31,925,900	33,238,707	31,925,900	FL	Monroe	97	2
2873762	0.00010126724481187700	124,725,740	112,477,965	124,725,740	112,477,965	FL	Indian River	105	2
2856450	0.00007037750314581970	536,664	477,457	536,664	477,457	FL	Sarasota	125	3
2848767	0.00012873503162002200	116,426,894	107,769,983	116,426,894	107,769,983	NC	Carteret	98	2
2856427	0.00000426982161361064	85,710,509	78,508,982	85,710,509	78,508,982	NC	Pender	75	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2858677	0.00001214132057968520	59,322,684	56,414,984	59,322,684	56,414,984	NJ	Atlantic	124	3
2873739	0.00004020609451485380	25,183,744	22,199,862	25,183,744	22,199,862	FL	St. Johns	105	2
2876985	0.00000836913158650530	25,737,121	22,816,867	25,384,268	22,474,205	GA	Liberty	93	1
2864605	0.00001913807631978880	260,255,313	240,608,376	260,255,313	240,608,376	NC	Onslow	100	2
2870015	0.00001770861835753140	1,529,050	1,397,840	1,529,050	1,397,840	FL	Volusia	118	3
2872265	0.00005054384655852520	11,245,296	10,749,024	11,245,296	10,749,024	FL	Monroe	127	3
2873261	0.00000189705358748129	148,163,353	134,793,013	147,284,635	133,933,596	FL	Levy	142	4
2876679	0.00018892449480604200	19,836,846	19,023,569	19,836,846	19,023,569	VA	Virginia Beach	67	0
2877675	0.00010123433913663000	18,013,497	15,940,086	18,013,497	15,940,086	NC	Carteret	75	1
2849480	0.00000372285645817225	15,008,894	13,056,312	12,523,582	10,664,274	GA	Chatham	130	4
2857964	0.00000209639895096969	275,979,285	256,614,904	275,979,285	256,614,904	NC	Hyde	93	1
2859630	0.00021067284465986600	51,806,359	47,600,669	51,806,359	47,600,669	NC	Carteret	98	2
2864628	0.00000074320639014458	5,991,210	5,186,529	5,991,210	5,186,529	FL	Dixie	156	4
2866294	0.00000491420374438242	59,276,083	57,067,967	59,276,083	57,067,967	NC	Currituck	99	2
2870207	0.00000456963866438918	631,302,425	595,309,589	631,302,425	595,309,589	NC	Onslow	117	3
2860128	0.00003593130000000000	3,624,498	3,321,435	3,624,498	3,321,435	FL	Miami-Dade	72	0
2862209	0.00000088119619153726	48,136,353	46,457,109	48,136,353	46,457,109	NC	Dare	73	0
2851538	0.00000282499234710698	404,938,270	385,887,383	404,938,270	385,887,383	NC	Carteret	101	2
2860151	0.00005442269879213970	49,370,248	45,179,681	49,370,248	45,179,681	FL	Pinellas	77	1
2871512	0.00003145199619870730	76,388,760	70,841,600	76,388,760	70,841,600	LA	Jefferson	112	3
2877506	0.00012180513391009800	7,991,897	7,572,945	7,991,897	7,572,945	NY	Suffolk	111	3
2871014	0.00027935801496136600	241,649	203,400	241,649	203,400	FL	Collier	131	4
2851346	0.00000852109132962698	22,076,605	19,314,442	22,076,605	19,314,442	FL	Levy	114	3
2872073	0.00003031143237123230	43,981,804	40,381,339	43,981,804	40,381,339	SC	Georgetown	97	2
2876158	0.00001562948646033840	67,996,612	62,346,854	67,996,612	62,346,854	FL	Dixie	106	2
2848959	0.00000640504955606941	323,543,847	307,072,117	323,543,847	307,072,117	FL	Monroe	160	5
2850041	0.00000012524071339327	25,237,564	23,016,205	24,980,568	22,764,943	FL	Gulf	154	4
2854910	0.00002210901062501890	787,517,857	742,273,439	778,041,469	733,048,945	NC	Brunswick	119	3
2861402	0.00005998900991085460	9,906,490	8,698,860	9,906,490	8,698,860	GA	McIntosh	95	1
2866271	0.00002190482760645810	79,801,668	72,551,858	79,801,668	72,551,858	NC	Brunswick	90	1
2869517	0.00003719308935910610	361,415,744	350,343,432	361,415,744	350,343,432	NC	Carteret	98	2
2876009	0.00008566586960780150	734,299,854	687,337,116	704,148,812	657,767,942	SC	Horry	107	2
2877632	0.00061409521440216600	1,304,237	1,120,639	1,304,237	1,120,639	NC	Dare	49	0
2850562	0.00000344643136476181	49,836,036	45,153,181	42,751,570	38,247,855	FL	Brevard	81	1
2864542	0.00054568814000000000	841,535	710,028	841,535	710,028	FL	Palm Beach	76	1
2865040	0.00015125646812488900	92,393,267	89,043,801	92,393,267	89,043,801	NC	Hyde	102	2
2867874	0.00003991070000000000	7,094,149	6,772,111	7,094,149	6,772,111	FL	Charlotte	72	0
2864044	0.00000248334951091703	69,747	58,905	69,747	58,905	FL	Duval	116	3
2849245	0.00000108452289267306	1,264,957,099	1,201,170,463	947,743,385	890,625,125	FL	Broward	185	5
2853075	0.00000105558582127734	178,067,019	165,405,949	178,067,019	165,405,949	FL	Monroe	189	5
2857403	0.00010123433913663000	9,928,454	8,780,106	9,928,454	8,780,106	NC	Carteret	78	1
2860606	0.00004239531870879660	14,637,385	13,130,102	14,637,385	13,130,102	FL	Pinellas	114	3
2861233	0.00000107172871627378	152,297,418	141,581,724	152,297,418	141,581,724	FL	Monroe	167	5
2861731	0.00019127778692076700	20,758	16,832	20,758	16,832	ME	Washington	86	1
2868266	0.00005210945787321280	831,023,194	789,276,852	820,804,815	779,380,896	NC	Brunswick	138	4
2872594	0.00000392269188398532	86,794,969	83,641,302	86,794,969	83,641,302	DE	Sussex	106	2
2856513	0.00000371742727543618	3,582,887	3,018,174	3,582,887	3,018,174	FL	Lee	133	4
2857595	0.00000497949091150928	4,610,343,031	4,017,110,743	3,935,764,763	3,671,460,518	NC	Carteret	178	5
2874821	0.00001730989584735230	233,970,110	213,998,488	233,970,110	213,998,488	NC	Pender	91	1
2874907	0.00005085453022997900	308,105,781	284,853,370	308,105,781	284,853,370	NC	Onslow	102	2
2870493	0.00006731389311555750	5,095,704	4,700,648	5,095,704	4,700,648	MD	Worcester	79	1
2870101	0.00000427255218451291	296,890,578	273,604,218	296,890,578	273,604,218	NC	Onslow	102	2
2871183	0.00000638399727047295	1,509,462,426	1,428,869,423	1,171,341,712	1,098,713,208	FL	Brevard	108	2
2874515	0.00000857896208730098	105,394,248	99,513,526	105,394,248	99,513,526	NC	Carteret	92	1
2877761	0.00003297278533923640	115,383,995	109,868,294	115,383,995	109,868,294	NC	Dare	84	1
2865232	0.00057717546828397300	475,469	411,608	475,469	411,608	RI	Newport	106	2
2859132	0.00000525224634719521	3,472,779	2,681,201	3,472,779	2,681,201	TX	Brazoria	119	3
2861296	0.00004999576266361730	209,902,690	201,682,303	209,902,690	201,682,303	FL	Monroe	128	3
2867290	0.00001248287692948530	328,161,524	305,557,953	328,161,524	305,557,953	NC	New Hanover	114	3
2871618	0.00000258008275220176	777,954,035	727,874,157	753,337,617	703,961,036	NC	Brunswick	123	3
2852491	0.00001277086823369990	42,267,636	36,993,511	42,267,636	36,993,511	SC	Charleston	95	1
2865518	0.00005101988070597200	80,868,010	74,226,227	80,868,010	74,226,227	FL	Indian River	143	4
2869846	0.00004059069310924420	1,214,917,008	1,177,435,884	1,214,917,008	1,177,435,884	NC	Hyde	146	4
2851601	0.00000167196991570399	400,573	336,186	400,573	336,186	FL	Bay	157	5

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2853765	0.00000020935004243762	336,068,776	325,622,730	336,068,776	325,622,730	FL	Pinellas	141	4
2872159	0.00003386275427660350	185,420	156,025	185,420	156,025	FL	Monroe	103	2
2874323	0.00010123433913663000	13,511,815	12,012,880	13,511,815	12,012,880	NC	Carteret	75	1
2875405	0.00001817531639951060	1,248,723,227	1,180,570,706	1,187,176,319	1,121,027,168	FL	Miami-Dade	127	3
2852683	0.00005166241032556840	1,669,248	1,426,220	1,669,248	1,426,220	FL	Broward	143	4
2864734	0.00000495797133369145	499,160,248	473,333,435	499,160,248	473,333,435	NC	Brunswick	139	4
2872849	0.00002416459089752370	298,822,097	290,051,300	298,822,097	290,051,300	NC	Carteret	108	2
2876095	0.00000128815805778393	4,070,087	3,393,264	4,070,087	3,393,264	FL	Brevard	137	4
2875013	0.00004108130177932210	965,558	747,395	965,558	747,395	FL	Monroe	138	4
2855133	0.00015586868604379800	25,837,769	22,165,758	25,837,769	22,165,758	FL	Citrus	131	4
2861631	0.00000827859242750818	486,296,410	453,353,180	450,004,141	417,718,482	SC	Charleston	103	2
2866540	0.00012114303888851200	30,288,669	27,797,131	30,288,669	27,797,131	NC	Brunswick	91	1
2870121	0.00000719291546168498	11,084,597	8,940,503	11,028,085	8,887,245	FL	Brevard	102	2
2871449	0.00001330352000000000	1,792,086	1,509,975	1,792,086	1,509,975	SC	Beaufort	63	0
2874366	0.00000428174086633410	3,417,507	2,932,062	3,417,507	2,932,062	SC	Horry	118	3
2867204	0.00016603581767097200	3,914,375	3,503,996	3,914,375	3,503,996	FL	Collier	103	2
2850247	0.00000282873877683225	5,027,558	4,202,847	5,027,558	4,202,847	FL	Monroe	75	1
2851790	0.00007881561629619180	24,120,056	22,335,984	24,120,056	22,335,984	NC	Dare	69	0
2858737	0.00002766438197929930	155,070,261	147,091,773	155,070,261	147,091,773	FL	Pasco	83	1
2861608	0.00006822721255436870	140,714,690	134,573,676	140,714,690	134,573,676	NC	Carteret	90	1
2876381	0.00005532274484047376	86,110,273	82,203,158	86,110,273	82,203,158	FL	Collier	163	5
2877924	0.00000332040691545656	746,637	611,274	746,637	611,274	FL	Brevard	122	3
2851767	0.00000142724695544471	24,620,643	21,910,718	24,620,643	21,910,718	SC	Georgetown	126	3
2866586	0.00000356665792157541	134,525,047	125,954,863	134,525,047	125,954,863	FL	Brevard	125	3
2868578	0.00007931429205650970	80,787,024	75,664,520	80,787,024	75,664,520	FL	Pinellas	97	2
2870075	0.00000373959650902298	8,084,919	7,435,675	8,084,919	7,435,675	FL	Collier	96	2
2863669	0.00000253834535825475	1,440,287	1,224,655	1,440,287	1,224,655	FL	Monroe	202	5
2851744	0.00001238543957406360	16,008,061	13,731,672	16,008,061	13,731,672	FL	Palm Beach	137	4
2856699	0.00000397843848004041	56,294,227	51,410,321	56,294,227	51,410,321	FL	Monroe	141	4
2875007	0.00003713460205632910	324,224	251,465	324,224	251,465	FL	Bay	93	1
2852285	0.00000396460705689722	604,399	532,920	604,399	532,920	FL	Monroe	138	4
2851644	0.00004880256820213740	241,929,114	232,344,611	241,929,114	232,344,611	FL	Miami-Dade	171	5
2852308	0.00004809034982022260	25,183,601	22,277,432	25,183,601	22,277,432	NC	Carteret	75	1
2854638	0.00004976401170319630	317,398,197	295,042,721	317,398,197	295,042,721	NC	Pender	101	2
2855302	0.00005747638402377600	185,513,101	169,571,105	185,513,101	169,571,105	NC	Pender	91	1
2865707	0.00002036044629043590	39,556,871	35,306,526	39,556,871	35,306,526	NC	Onslow	88	1
2866045	0.00006543636063675730	1,735,616	1,447,361	1,735,616	1,447,361	GA	Liberty	98	2
2875863	0.00003619009988871650	266,787,538	246,172,953	266,787,538	246,172,953	NC	Brunswick	104	2
2852331	0.00002225943376315330	4,865,369	4,527,794	4,865,369	4,527,794	FL	Monroe	119	3
2853659	0.00000063122586722757	6,732,596	5,881,214	6,732,596	5,881,214	LA	Plaquemines	99	2
2854661	0.00013721170901337700	167,211,311	159,339,497	167,211,311	159,339,497	NC	Carteret	85	1
2863692	0.00010239593028093600	11,250,478	10,692,168	11,250,478	10,692,168	NY	Nassau	139	4
2864479	0.00000247458045960629	15,931,366	14,155,292	15,931,366	14,155,292	FL	Bay	118	3
2866022	0.00001393156275412270	79,493,831	72,535,376	79,493,831	72,535,376	FL	Hernando	114	3
2855202	0.00013207364198604800	16,155	12,571	16,155	12,571	AL	Baldwin	117	3
2865020	0.00000092183200768523	2,200,681	2,083,454	2,200,681	2,083,454	FL	Monroe	140	4
2855674	0.00001749041654048020	421,993,169	396,264,793	421,993,169	396,264,793	LA	Terrebonne	78	1
2855843	0.00000093917421631014	66,501,010	60,285,832	66,501,010	60,285,832	FL	St. Lucie	143	4
2854346	0.00001020552877973330	827,020	705,900	827,020	705,900	NY	Nassau	134	4
2855179	0.00000897482528184921	42,906	32,689	42,906	32,689	FL	Lee	108	2
2853287	0.00004202678643084130	26,272,416	24,472,809	26,272,416	24,472,809	NC	Hyde	74	1
2855279	0.00000579371102591954	831,069,284	784,796,690	831,069,284	784,796,690	NC	Carteret	132	4
2855820	0.00010074130202433200	254,369,324	238,184,094	254,369,324	238,184,094	FL	Flagler	99	2
2865066	0.00001838444904809030	86,438,978	79,896,816	86,438,978	79,896,816	FL	Lee	128	3
2866517	0.00005032495387045810	61,451,226	57,346,901	61,451,226	57,346,901	FL	Lee	115	3
2853828	0.00000064947240692966	310,475	259,496	280,441	230,849	FL	Brevard	81	1
2855697	0.00000421690324120493	2,759,653	2,279,177	2,759,653	2,279,177	FL	St. Johns	129	3
2860629	0.00000019388634469559	139,652,627	132,548,518	139,652,627	132,548,518	FL	Pinellas	132	4
2864210	0.00002455296805058850	24,043,074	22,821,392	24,043,074	22,821,392	FL	Monroe	116	3
2867127	0.00007422953124574730	46,928,731	43,281,067	46,928,731	43,281,067	FL	Monroe	99	2
2872036	0.00004250520001277680	162,763,199	151,869,037	162,763,199	151,869,037	SC	Horry	99	2
2875617	0.00000692443796821410	51,164,045	46,922,134	51,164,045	46,922,134	FL	Monroe	99	2
2876945	0.00011007373764455400	194,945,235	178,610,731	194,945,235	178,610,731	NC	New Hanover	89	1
2877360	0.00001754288906700350	613,603	505,801	613,603	505,801	GA	McIntosh	107	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2857735	0.00000493599304781423	49,911,736	46,003,945	49,911,736	46,003,945	DE	Sussex	103	2
2864602	0.00001330657411244730	17,124,573	14,345,377	17,124,573	14,345,377	FL	Monroe	127	3
2874930	0.00000175911191812953	728,474,579	680,349,163	728,474,579	680,349,163	NC	Onslow	125	3
2851180	0.00001742831167561350	1,006,060,864	957,474,934	994,506,921	946,201,913	NC	Carteret	114	3
2859255	0.00000282873877683225	45,314,349	40,452,899	45,314,349	40,452,899	FL	Palm Beach	149	4
2871157	0.00005560244194868370	2,174,159	1,875,887	2,174,159	1,875,887	FL	Monroe	98	2
2874489	0.00000402210025716500	38,038,022	35,528,885	38,038,022	35,528,885	NC	Carteret	95	1
2875571	0.00000083599442111844	787,105	699,044	605,987	523,886	FL	Franklin	190	5
2857240	0.00002236536002849500	266,325,851	255,393,886	266,325,851	255,393,886	NC	Hyde	98	2
2860572	0.00002623411697855930	26,861,420	22,980,143	26,861,420	22,980,143	FL	Collier	72	0
2861113	0.00009440497660081200	16,298,683	14,428,851	15,628,390	13,778,433	GA	Chatham	103	2
2867519	0.00000623800909265392	5,175,987	4,670,220	5,175,987	4,670,220	FL	Hernando	157	5
2869142	0.00003758566667545750	280	215	280	215	FL	Hillsborough	104	2
2872474	0.00000201490968739566	20,189,252	17,900,881	20,189,252	17,900,881	FL	Brevard	137	4
2848727	0.00001024457369908600	155,220,514	142,666,678	134,828,092	122,747,401	FL	Palm Beach	140	4
2859547	0.00000104624450143580	414,997,456	401,932,752	414,997,456	401,932,752	NC	Dare	127	3
2859796	0.00000168275258051344	1,200,918,556	1,134,625,378	1,193,976,136	1,128,258,756	FL	Pinellas	141	4
2869039	0.00000142724695544471	751,408,393	710,416,642	741,463,182	700,764,906	SC	Horry	120	3
2870616	0.00001464545591039790	10,588,289	9,126,216	10,588,289	9,126,216	FL	St. Lucie	144	4
2870954	0.00000417992478925997	144,925	119,321	144,925	119,321	FL	Walton	171	5
2849165	0.00000848823690614450	1,344,608	1,133,136	1,344,608	1,133,136	FL	Indian River	151	4
2857532	0.00004804467375173920	31,793,670	29,437,786	31,793,670	29,437,786	NC	Dare	63	0
2860526	0.00017329847449285100	1,426,904	1,169,799	1,426,904	1,169,799	FL	Escambia	79	1
2862690	0.00000906491537699746	145,929,266	133,166,141	113,530,186	101,655,261	SC	Colleton	157	5
2869975	0.00001705573624619860	28,313,114	25,948,387	28,313,114	25,948,387	FL	Monroe	86	1
2872969	0.00004503642490771960	130,804,850	119,376,213	130,804,850	119,376,213	NC	Brunswick	96	2
2873510	0.00000337163087460344	281,813,925	261,836,365	281,813,925	261,836,365	FL	Monroe	98	2
2847104	0.00000000010000000000	1,418,858	1,287,673	1,418,858	1,287,673	NC	Hyde	52	0
2851429	0.00000741564215243730	87,239,344	80,617,498	87,239,344	80,617,498	FL	Franklin	102	2
2857678	0.00004856050139746630	68,494,709	62,028,694	68,494,709	62,028,694	FL	Monroe	108	2
2858511	0.00002898692981789420	358,706,822	335,962,485	356,594,661	333,891,184	FL	Brevard	113	3
2859006	0.00001431312217555520	82,413,774	74,980,642	64,954,050	57,990,210	FL	Levy	109	2
2860088	0.00000250930446857583	523,163,618	487,848,622	452,305,028	418,367,766	SC	Charleston	120	3
2860675	0.00000112147313817468	448,642,652	432,949,959	448,642,652	432,949,959	VA	Virginia Beach	128	3
2870413	0.00004656237018594360	105,822,171	95,476,664	105,822,171	95,476,664	FL	Miami-Dade	84	1
2871495	0.00005231796045005700	2,568,926,131	2,322,158,475	2,232,762,402	2,047,992,834	NC	Onslow	147	4
2871990	0.00000249736521566789	146,384,349	136,220,479	146,384,349	136,220,479	FL	Sarasota	101	2
2872577	0.00004042374141683860	69,764,980	64,054,807	69,764,980	64,054,807	NC	Onslow	85	1
2851283	0.00000281717891839719	14,059,829	12,172,566	13,658,173	11,785,478	FL	Brevard	100	2
2859693	0.00000322151740408661	3,033,243,955	2,877,716,448	2,600,201,466	2,494,660,061	NC	Carteret	140	4
2860775	0.00000268781475401108	643,221,259	607,999,705	613,247,031	579,138,310	FL	Brevard	119	3
2861316	0.00000063330172227904	506,135,295	494,578,837	506,135,295	494,578,837	FL	Martin	123	3
2871595	0.00000997281533396960	26,886,403	25,850,237	26,886,403	25,850,237	NJ	Cape May	103	2
2872136	0.00000223939451863027	140,709,782	131,687,942	140,709,782	131,687,942	NC	Hyde	94	1
2873218	0.00005689009335371570	289,881	242,772	289,881	242,772	NC	Hyde	47	0
2850473	0.00006678892481256190	6,645,513	5,827,537	6,645,513	5,827,537	NC	Hyde	61	0
2859129	0.00000348304369080038	18,403,054	16,055,503	18,403,054	16,055,503	FL	Okaloosa	90	1
2869706	0.00000316219261920010	619,938,136	587,573,746	601,173,570	569,190,569	FL	Duval	92	1
2848458	0.00000105558582127734	31,485,310	28,594,214	31,485,310	28,594,214	FL	Monroe	177	5
2855405	0.00006894147343168070	241,613,832	222,231,440	241,613,832	222,231,440	NC	Brunswick	86	1
2857114	0.00001024457369908600	31,981,842	27,839,896	31,981,842	27,839,896	FL	Palm Beach	143	4
2858276	0.00006786041655693050	6,683,172	5,608,952	6,683,172	5,608,952	GA	Glynn	101	2
2871721	0.00000371561708533968	16	13	16	13	MS	Jackson	101	2
2858345	0.00000294028267442784	825,573	696,879	759,378	633,528	GA	Camden	125	3
2864751	0.00001028016881788480	97,616,749	89,123,069	97,616,749	89,123,069	NC	Brunswick	89	1
2867001	0.00000251814525327158	4,149,869	3,715,989	4,149,869	3,715,989	FL	Franklin	118	3
2874638	0.00066400952541258500	672,050	552,753	672,050	552,753	FL	Monroe	94	1
2863277	0.00000017910825535698	111,463	91,577	111,463	91,577	FL	Taylor	139	4
2850144	0.00000294028267442784	51,874,136	46,630,226	49,135,430	43,965,795	GA	Glynn	129	3
2852059	0.00002560201918084380	16,552,856	14,134,439	13,935,441	11,633,582	GA	Camden	112	3
2863543	0.00006540253736698840	13,102,142	11,785,372	13,102,142	11,785,372	FL	Monroe	134	4
2855030	0.00016401709521476900	154,072,334	141,330,062	154,072,334	141,330,062	NC	Carteret	116	3
2861528	0.00000050580327536667	1,831,230	1,458,374	1,831,230	1,458,374	FL	Volusia	139	4
2873971	0.00000069417425175255	4,528,339	3,986,653	4,528,339	3,986,653	FL	Escambia	109	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2875471	0.00008044860057473460	51,280,458	47,971,208	51,280,458	47,971,208	NC	Hyde	75	1
2876012	0.00000082448470050692	20,641,375	17,543,365	20,641,375	17,543,365	FL	Levy	133	4
2876135	0.00003826790744805800	135,907,638	126,053,411	135,907,638	126,053,411	NC	Brunswick	106	2
2876676	0.00002917261145827540	2,795,190	2,339,801	2,795,190	2,339,801	GA	Glynn	82	1
2847433	0.00000000010000000000	79,313,956	71,233,262	79,313,956	71,233,262	NC	Carteret	81	1
2851518	0.00000545788703138561	62,359,199	57,534,232	62,359,199	57,534,232	FL	Broward	99	2
2852182	0.00004351362906326820	553,263,389	519,134,423	553,263,389	519,134,423	FL	Collier	80	1
2853015	0.00000367242302802945	481,814,239	452,640,408	481,814,239	452,640,408	FL	Pasco	108	2
2856261	0.00000156294864603384	32,277,798	27,852,656	32,277,798	27,852,656	FL	Levy	99	2
2866248	0.00003696361391781710	291,658,657	268,284,637	291,658,657	268,284,637	NC	Brunswick	103	2
2866666	0.00003299137997433170	314,323,126	290,330,364	314,323,126	290,330,364	NC	New Hanover	95	1
2875986	0.00003590785220090850	28,633,219	24,767,440	28,633,219	24,767,440	FL	Palm Beach	79	1
2877486	0.00005339823982368120	88,681,597	82,038,144	88,681,597	82,038,144	NC	Carteret	92	1
2868163	0.00000258640333868314	2,557,839	2,058,424	2,557,839	2,058,424	FL	Palm Beach	157	5
2852992	0.00001788512356866700	9,271,048	8,474,735	9,271,048	8,474,735	FL	Monroe	98	2
2854738	0.00013694055876619200	181,193,064	170,729,444	181,193,064	170,729,444	NC	Carteret	85	1
2857443	0.00008833460309403260	186,049,771	171,616,948	186,049,771	171,616,948	FL	Monroe	131	4
2866689	0.00003266506062045570	33,356,991	29,865,866	33,356,991	29,865,866	NC	Pender	79	1
2867599	0.00008386924883425660	35,982,425	32,770,260	35,982,425	32,770,260	FL	Lee	126	3
2874804	0.00001118940508064210	1,127,871,515	1,085,443,185	1,127,871,515	1,085,443,185	NC	Carteret	138	4
2862902	0.00003605181958712190	71,088	56,773	71,088	56,773	FL	Pinellas	111	3
2854197	0.00009730031738519820	20	17	20	17	MS	Jackson	114	3
2868140	0.00001153549779364260	152,462	130,253	145,271	123,350	FL	Franklin	108	2
2861044	0.00008457563567218830	288,897,891	269,171,566	288,897,891	269,171,566	NC	Carteret	91	1
2867293	0.00000447878903726055	60,239,033	54,951,061	60,239,033	54,951,061	FL	Volusia	111	3
2867542	0.00016428543727799200	283,182,789	274,197,549	283,182,789	274,197,549	FL	Duval	76	1
2864233	0.00000508344134245434	315,911,143	291,301,384	297,375,261	273,126,830	SC	Beaufort	120	3
2877217	0.00001789736414250520	154,903,196	140,775,431	152,462,313	138,389,877	SC	Georgetown	86	1
2857263	0.00002103643215879790	315,553	248,649	315,553	248,649	MS	Jackson	112	3
2847227	0.00000000010000000000	220,750,358	204,978,352	220,750,358	204,978,352	NC	Brunswick	104	2
2851555	0.00000417171091138997	2,120,893	1,777,597	2,120,893	1,777,597	FL	Miami-Dade	142	4
2857804	0.00000534023014549362	27,547,999	23,348,727	27,547,999	23,348,727	FL	Gulf	72	0
2862375	0.00002213347420662690	48,942,508	46,459,936	48,942,508	46,459,936	FL	Collier	82	1
2864290	0.00002593135078417650	1,173,118,738	1,114,017,640	1,147,216,124	1,088,906,659	NC	Onslow	114	3
2866460	0.00000407471853816239	21,342,684	18,840,367	21,342,684	18,840,367	GA	McIntosh	111	3
2868624	0.00004306774774197260	135,746,494	124,140,141	135,746,494	124,140,141	NC	New Hanover	88	1
2877280	0.00000298475014962385	263,986,868	245,161,599	207,205,610	189,725,723	FL	Monroe	84	1
2868375	0.00004908575271454430	764,953	620,690	764,953	620,690	SC	Colleton	91	1
2848999	0.00000258008275220176	962,376,286	906,723,108	942,790,676	887,792,330	NC	Brunswick	129	3
2849540	0.00000991096625739385	257,286,539	240,128,057	257,286,539	240,128,057	FL	Citrus	90	1
2857655	0.00006568954454439830	5,471,550	5,062,522	5,471,550	5,062,522	VA	Virginia Beach	79	1
2868475	0.00033895814807897900	15,343,168	13,234,029	15,343,168	13,234,029	FL	Franklin	93	1
2870639	0.00004235364806527260	180,320,657	165,916,710	180,320,657	165,916,710	FL	Dixie	86	1
2872803	0.00023001059871482000	138,092,625	129,086,816	138,092,625	129,086,816	FL	Miami-Dade	111	3
2849683	0.00000542251826655028	12,437,250	11,118,191	12,437,250	11,118,191	FL	Palm Beach	171	5
2850765	0.00000083599442111844	25,823,521	22,990,535	25,524,858	22,700,283	FL	Bay	176	5
2859670	0.00025702765165291300	31,725,031	27,907,652	31,725,031	27,907,652	SC	Horry	83	1
2862667	0.00039986088138740900	19,920,063	17,839,159	19,920,063	17,839,159	FL	Martin	83	1
2866752	0.00006540253736698840	265,305,403	245,329,592	263,854,073	243,905,833	FL	Monroe	152	4
2868916	0.00004782056877960040	126,056,878	116,132,022	126,056,878	116,132,022	NC	Pender	87	1
2872162	0.00001103033991903010	48,566,677	43,333,594	48,566,677	43,333,594	FL	Dixie	112	3
2849932	0.00000082846444227112	1,274,330	1,144,059	1,274,330	1,144,059	FL	Franklin	128	3
2860503	0.00000291677713556334	106,386	86,545	106,386	86,545	LA	Lafourche	96	2
2848750	0.00000381256078582082	7,523,569	6,510,830	7,523,569	6,510,830	FL	Escambia	160	5
2850373	0.00000835994421118440	12,667,147	10,753,659	11,706,499	9,834,856	FL	Charlotte	77	1
2859029	0.00006603578893675240	9,226,263	8,717,526	9,226,263	8,717,526	NC	Dare	60	0
2860111	0.00001823799437874370	228,174,147	211,838,971	226,759,349	210,449,601	FL	Brevard	136	4
2861193	0.00000107840632581633	1,404,774,233	1,330,674,605	1,209,604,385	1,143,498,158	FL	Monroe	120	3
2861734	0.00010542902646825000	130,521,683	124,670,028	130,521,683	124,670,028	NC	Dare	90	1
2869308	0.00000049391772774010	791,547	664,105	791,547	664,105	FL	Escambia	138	4
2860652	0.00000241415912015355	174,963	145,758	174,963	145,758	FL	Charlotte	73	0
2862275	0.00011289099004196100	45,576,365	39,942,331	45,576,365	39,942,331	SC	Charleston	103	2
2870931	0.00013177010869523700	225,058,232	210,572,230	225,058,232	210,572,230	SC	Beaufort	96	2
2871472	0.00002993300000000000	22,427,079	18,367,871	22,427,079	18,367,871	LA	Cameron	74	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2872013	0.00000347583767211817	15,635,349	13,472,619	15,635,349	13,472,619	FL	Taylor	122	3
2872554	0.00002844501523868160	42,145,284	38,385,575	42,145,284	38,385,575	NC	Carteret	94	1
2857947	0.00000068827489257833	2,807,715	2,356,655	2,807,715	2,356,655	FL	Volusia	136	4
2857884	0.00001363028108006830	1,250,316	1,046,038	1,250,316	1,046,038	FL	Broward	126	3
2865378	0.00000476907656229662	1,128,021,343	1,102,674,887	1,128,021,343	1,102,674,887	NC	Hyde	94	1
2867370	0.00000677519055326050	20,327,842	17,328,726	20,327,842	17,328,726	FL	Bay	83	1
2850081	0.00001244895735013500	89,930,847	82,358,002	89,930,847	82,358,002	FL	Charlotte	89	1
2851077	0.00001083536374146140	1,907,578	1,634,470	1,907,578	1,634,470	NJ	Atlantic	82	1
2852952	0.00002484388889114860	413,846,255	386,093,292	409,499,142	381,818,032	SC	Charleston	106	2
2858903	0.00002771176432404370	155,552,949	143,287,844	147,762,138	135,647,573	FL	Dixie	84	1
2862438	0.00000932808482282528	90,513,981	81,118,120	89,123,347	79,764,537	FL	Broward	119	3
2868272	0.00003610162079731180	25,248,799	22,253,915	25,098,478	22,108,277	SC	Beaufort	96	2
2870264	0.00000940480785142967	611,393,377	595,836,679	611,393,377	595,836,679	NC	Dare	119	3
2861419	0.00001183824883942060	134,391,805	129,293,156	134,391,805	129,293,156	NC	Hyde	100	2
2864336	0.00014966801440016300	1,115,537	982,659	1,115,537	982,659	Bahamas		83	1
2850035	0.00000462216855186490	14,896,567	12,710,643	14,370,116	12,205,938	SC	Charleston	133	4
2853994	0.00008509546640982880	40,517,393	36,741,605	40,517,393	36,741,605	NC	Onslow	87	1
2854990	0.00003810928428344240	60,434,667	53,957,426	60,434,667	53,957,426	SC	Charleston	85	1
2855986	0.00003992540919599640	133,013,203	122,294,630	133,013,203	122,294,630	NC	Carteret	99	2
2859404	0.00001173287200722020	291,822,875	272,391,309	284,573,950	265,336,926	FL	Monroe	120	3
2860400	0.00036145643164357500	28,386,853	26,334,200	28,386,853	26,334,200	NC	Dare	83	1
2860941	0.00000314738778732165	85,375,959	79,364,779	72,426,253	66,679,105	LA	Terrebonne	192	5
2865355	0.00003214151635404790	204,874,296	187,485,012	204,874,296	187,485,012	NC	Brunswick	96	2
2876716	0.00002443318924206970	110,563,868	106,754,504	110,563,868	106,754,504	NC	Dare	108	2
2849039	0.00000341106509647133	11,298,545	10,234,353	11,298,545	10,234,353	FL	Miami-Dade	140	4
2852474	0.00000048767367167544	688,992,711	662,834,246	688,992,711	662,834,246	NC	Carteret	116	3
2863294	0.00001110943301494163	11,752,649	11,157,132	11,752,649	11,157,132	NJ	Ocean	103	2
2865873	0.00007965500178097100	157,608,874	144,611,870	157,608,874	144,611,870	SC	Georgetown	101	2
2854489	0.00004042374141683860	139,722,758	127,841,738	139,722,758	127,841,738	NC	New Hanover	88	1
2856487	0.00004972190830737960	6,067,346	5,221,627	6,067,346	5,221,627	FL	Broward	115	3
2857366	0.00000062145665554845	732,817	624,182	622,399	518,553	FL	Walton	153	4
2862979	0.00003229232277973390	319,033,397	297,727,444	319,033,397	297,727,444	FL	Brevard	111	3
2863858	0.00000648922785789980	497,317,045	471,397,882	497,317,045	471,397,882	NC	Dare	106	2
2848538	0.00000012524071339327	6,672,591	5,903,047	6,672,591	5,903,047	FL	Franklin	135	4
2857028	0.00001270694484793060	250,891	212,160	250,891	212,160	LA	Lafourche	133	4
2851933	0.00002248690506637060	60,320,787	55,261,373	60,320,787	55,261,373	FL	Palm Beach	156	4
2872663	0.00013265722570810400	591,180	532,152	591,180	532,152	FL	Miami-Dade	98	2
2867771	0.00002594152428317510	79,453,831	74,337,476	79,453,831	74,337,476	NC	Dare	92	1
2872640	0.00001067532113025880	54,302	43,186	54,302	43,186	FL	St. Johns	112	3
2873181	0.00021995127015462200	109,531,419	104,519,179	109,531,419	104,519,179	NC	Hyde	91	1
2860878	0.00002177889581738280	14,567,451	12,564,977	14,567,451	12,564,977	FL	Taylor	121	3
2863380	0.00002668137931341260	623,689,060	583,530,873	623,689,060	583,530,873	NC	Brunswick	110	2
2867708	0.00004465932973843410	8,110,726	6,865,788	8,110,726	6,865,788	SC	Charleston	92	1
2872866	0.00006817280129278520	659,897,686	614,414,746	651,270,269	605,974,699	NC	Brunswick	103	2
2868704	0.00001120051971284230	5,381,057	4,979,012	5,381,057	4,979,012	NY	Suffolk	109	2
2852411	0.00010123433913663000	63,386,468	58,980,239	63,386,468	58,980,239	NC	Carteret	75	1
2860440	0.00009243429444193800	249,897,483	230,863,545	249,897,483	230,863,545	NC	Pender	104	2
2861897	0.00000545742876584539	467,856,234	443,683,022	467,856,234	443,683,022	FL	Monroe	155	4
2869723	0.00007901818000205800	68,760,423	62,945,672	68,760,423	62,945,672	NC	Brunswick	97	2
2848521	0.00010154162780060800	49,304,417	46,861,247	49,304,417	46,861,247	NC	Dare	76	1
2849517	0.00000490750217947129	560,585,574	522,769,817	560,585,574	522,769,817	NC	Brunswick	127	3
2861505	0.00013531874258522400	1,079,636,211	1,032,232,091	1,074,269,264	1,027,068,453	FL	Pinellas	118	3
2866829	0.00000985673313632790	383,910,366	364,906,040	383,910,366	364,906,040	NC	Carteret	135	4
2869832	0.00003003650989988810	408,361,828	377,054,228	408,361,828	377,054,228	NC	Brunswick	105	2
2854927	0.00001995520000000000	22,904	16,524	22,904	16,524	FL	Monroe	60	0
2848584	0.00000408326588567401	108,790	87,648	108,790	87,648	LA	Terrebonne	139	4
2853453	0.00009243429444193800	288,014,931	264,744,294	288,014,931	264,744,294	NC	Onslow	97	2
2854535	0.00000307829182777502	35,244,216	30,872,196	32,666,954	28,384,252	GA	Chatham	109	2
2860486	0.00001593549536242160	35,287,200	31,750,101	34,598,817	31,079,778	GA	Chatham	99	2
2865441	0.00000288377010881415	13,162,444	11,690,109	13,162,444	11,690,109	LA	St. Bernard	77	1
2869769	0.00000260085914264053	1,532,503	1,247,501	1,532,503	1,247,501	SC	Charleston	76	1
2870224	0.00000314738778732165	2,318,588	1,986,171	2,318,588	1,986,171	FL	Escambia	201	5
2876802	0.00009553044263952250	43,599,237	39,717,722	43,599,237	39,717,722	FL	Monroe	119	3
2858863	0.00000485855072280272	2,204,998	1,927,431	2,204,998	1,927,431	NY	Suffolk	100	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2848976	0.00004042374141683860	55,929,325	50,835,709	55,929,325	50,835,709	NC	New Hanover	86	1
2851140	0.00001055582582127734	82,049,596	72,574,776	79,791,226	70,385,174	FL	Collier	165	5
2853885	0.00002893788890166524	3,059,584	2,510,923	3,059,584	2,510,923	FL	Collier	161	5
2856049	0.00003325900000000000	3,232,250	2,920,740	3,232,250	2,920,740	RI	Washington	69	0
2862298	0.00004240354484219060	191,885,450	178,250,020	191,885,450	178,250,020	FL	Levy	119	3
2868452	0.00002095260370303790	94,076,437	84,450,402	94,076,437	84,450,402	FL	Dixie	117	3
2873118	0.00004935573745849890	100,444,780	93,188,991	84,913,249	78,005,216	FL	Broward	88	1
2875282	0.00009831816275683480	22,255,937	19,619,967	22,255,937	19,619,967	AL	Mobile	130	4
2853493	0.00004153629821310730	208,841,134	191,610,427	203,548,080	186,422,820	FL	Monroe	83	1
2854034	0.00002844501523868160	40,169,242	36,940,781	40,169,242	36,940,781	NC	Carteret	85	1
2857821	0.00001024457369908600	376,411,634	355,835,744	376,411,634	355,835,744	FL	Palm Beach	140	4
2858362	0.00009976012885316735	27,240,820	23,005,060	27,240,820	23,005,060	FL	Palm Beach	166	5
2864854	0.00003155467608494040	235,307,583	215,942,080	235,307,583	215,942,080	FL	Collier	104	2
2871346	0.00000787079268984640	24,627,790	21,828,643	24,627,790	21,828,643	LA	Plaquemines	115	3
2877297	0.00000867186736905845	101,676,336	92,475,913	101,676,336	92,475,913	SC	Horry	107	2
2863921	0.00000013325287262174	649,047,028	617,612,226	649,047,028	617,612,226	NC	Hyde	95	1
2867167	0.00001053479512982670	48,620,667	43,670,571	48,620,667	43,670,571	FL	Monroe	121	3
2873659	0.00000247770476421417	279,171,752	261,266,293	279,171,752	261,266,293	FL	Bay	122	3
2877054	0.00005871554620421790	47,110,071	42,255,706	47,110,071	42,255,706	SC	Charleston	90	1
2854386	0.00000308159254866194	4,213,119	3,674,385	4,189,867	3,651,912	AL	Baldwin	94	1
2861216	0.00000838433163240836	999,654,139	966,324,027	999,654,139	966,324,027	NC	Carteret	140	4
2864963	0.00007520123216959640	128,941,115	115,947,842	127,319,946	114,367,376	FL	Flagler	94	1
2865959	0.00001097610424134200	1,237,890,343	1,166,334,171	1,009,757,219	944,397,085	FL	Brevard	107	2
2874615	0.00010123433913663000	26,127,953	24,465,685	26,127,953	24,465,685	NC	Carteret	80	1
2871887	0.00002062714909937200	273,556,140	251,014,560	273,556,140	251,014,560	NC	Onslow	98	2
2872600	0.00050360874582123100	178,582,352	164,242,049	178,582,352	164,242,049	NC	Brunswick	93	1
2870891	0.00001321789889460920	6,202	4,697	6,202	4,697	FL	Taylor	86	1
2852348	0.00000491179345474021	398,935,338	369,543,810	372,701,525	343,820,116	SC	Charleston	140	4
2856590	0.00012926569629629600	5,628,180	4,735,295	5,628,180	4,735,295	NC	Onslow	57	0
2857091	0.00000552986467095544	1,154,565,785	1,116,126,456	1,154,565,785	1,116,126,456	NC	Hyde	140	4
2865747	0.00006564807282704480	215,952,634	206,181,485	215,952,634	206,181,485	NC	Hyde	99	2
2870914	0.00000244281743655510	954,694	855,036	954,694	855,036	FL	Walton	105	2
2854363	0.00005479784653148680	215,483,733	197,908,447	215,483,733	197,908,447	FL	Martin	143	4
2859318	0.00000355580000174230	1,539,060,749	1,451,405,952	1,205,307,342	1,133,700,559	SC	Charleston	149	4
2862023	0.00002926113967284670	980,147,678	941,327,447	980,147,678	941,327,447	NC	Carteret	154	4
2863732	0.00003198258402931160	7,185,515	6,151,462	7,185,515	6,151,462	FL	Okaloosa	122	3
2864728	0.00000284293227145509	161,122,253	146,501,688	154,731,166	140,259,074	FL	Escambia	125	3
2865269	0.00000819308343668823	37,316,154	34,537,905	33,520,953	30,820,218	MS	Jackson	149	4
2866978	0.00002210556822511280	60,941,730	57,548,924	60,941,730	57,548,924	RI	Washington	123	3
2870679	0.00003299137997433170	201,562,786	184,359,152	201,562,786	184,359,152	NC	Brunswick	87	1
2872929	0.00001440240674113210	20,686,372	19,587,417	20,686,372	19,587,417	FL	Martin	81	1
2875634	0.00010123433913663000	39,569,265	35,669,713	39,569,265	35,669,713	NC	Carteret	84	1
2849972	0.00002486113801840720	1,119,021,570	1,052,198,836	962,973,808	901,665,687	FL	Brevard	128	3
2852136	0.00008457360720751350	2,457,867	2,139,506	2,457,867	2,139,506	MS	Jackson	107	2
2863709	0.00006417366776854440	187,884,630	177,491,629	187,884,630	177,491,629	FL	Collier	197	5
2872365	0.00005709272424510400	289,899,656	276,620,989	289,899,656	276,620,989	NC	Dare	91	1
2852889	0.00062288646267439700	11,337,518	10,840,426	11,337,518	10,840,426	NC	Dare	59	0
2870373	0.00002284701435550370	22,072	17,095	22,072	17,095	LA	Cameron	78	1
2856825	0.00003965446934407760	15,846,324	13,915,683	15,846,324	13,915,683	FL	Wakulla	87	1
2858989	0.00004071315208714410	3,091,057	2,625,818	3,091,057	2,625,818	FL	Monroe	157	5
2859530	0.00001639450081580480	181,570,191	168,954,868	141,303,983	129,581,798	GA	Chatham	146	4
2861694	0.00000113836821266096	60,183,337	55,093,811	60,183,337	55,093,811	FL	Palm Beach	154	4
2867645	0.00032128802421400800	121,499,971	116,507,222	121,499,971	116,507,222	FL	Monroe	92	1
2868186	0.00004710177678227400	172,113,770	157,043,459	172,113,770	157,043,459	SC	Georgetown	98	2
2876991	0.00003804031047884900	364,167,355	343,222,871	364,167,355	343,222,871	NC	New Hanover	99	2
2878073	0.00000951360065608274	226,575,041	219,177,730	226,575,041	219,177,730	NC	Hyde	95	1
2851807	0.00000247458045960629	2,532,414	2,107,888	2,532,414	2,107,888	FL	Gulf	123	3
2856135	0.00008509546640982880	84,787,172	77,121,778	84,787,172	77,121,778	NC	Pender	91	1
2859467	0.00003350878726656570	32,803,844	29,525,850	32,498,684	29,228,313	SC	Charleston	111	3
2860463	0.00000491644323926238	11,152,099	10,552,598	11,152,099	10,552,598	MA	Barnstable	114	3
2868123	0.00000083599442111844	441,571	338,785	441,571	338,785	FL	Bay	172	5
2873447	0.00002080412080755940	2,728,710	2,271,379	2,728,710	2,271,379	FL	Pinellas	86	1
2876779	0.00002163995172465510	960,431,147	894,359,162	955,140,480	889,486,659	NC	Carteret	139	4
2864791	0.00000953170401848628	486	387	486	387	FL	Miami-Dade	114	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2855743	0.00008088082491407920	258,326,224	251,424,555	258,326,224	251,424,555	NC	Dare	84	1
2864399	0.00022169740503278900	672,403,217	625,653,387	652,461,784	606,092,417	FL	Collier	85	1
2873055	0.00007922276583398940	12,127,049	11,548,441	12,127,049	11,548,441	VA	Virginia Beach	53	0
2851415	0.00001925720385665380	639,678	516,152	639,678	516,152	FL	Monroe	153	4
2863168	0.00002905262604133120	21,289,993	18,508,833	17,678,366	15,037,414	FL	Brevard	114	3
2871824	0.00000294366351622912	227,882,523	212,384,476	227,882,523	212,384,476	FL	Miami-Dade	148	4
2876152	0.00000814982824520739	13,295,701	12,080,275	13,295,701	12,080,275	FL	Taylor	88	1
2857758	0.00003512350301843360	34,996,855	33,648,656	34,996,855	33,648,656	FL	Sarasota	125	3
2852434	0.00000169069175353358	43,375	33,484	43,375	33,484	FL	Escambia	150	4
2866414	0.00000272357635205701	46,277	36,869	46,277	36,869	GA	Camden	119	3
2850576	0.00057840549074738200	85,857,291	78,461,208	85,857,291	78,461,208	NC	Brunswick	92	1
2852826	0.00000063122586722757	29,158,721	26,603,601	29,158,721	26,603,601	AL	Baldwin	82	1
2853908	0.00147446919637771000	1,578,836	1,365,695	1,578,836	1,365,695	NC	Dare	51	0
2854904	0.00000326399133804303	46,705,951	41,831,493	46,705,951	41,831,493	FL	Bay	95	1
2855445	0.00004496564423213880	132,356,673	121,328,273	132,356,673	121,328,273	FL	Monroe	131	4
2857154	0.00000255661812136800	779,947	681,130	779,947	681,130	FL	Volusia	106	2
2862564	0.00001039952938037270	40,888,259	35,881,333	40,888,259	35,881,333	FL	Escambia	83	1
2866892	0.00006892670130936940	84,102,434	77,817,996	84,102,434	77,817,996	FL	Pinellas	110	2
2867433	0.00000559002500513763	29,501,242	25,454,231	29,501,242	25,454,231	AL	Baldwin	76	1
2847565	0.00000000010000000000	3,930,520	3,574,714	3,930,520	3,574,714	MA	Barnstable	57	0
2856221	0.00000535293875819797	156,017,907	142,231,728	156,017,907	142,231,728	FL	Monroe	96	2
2858385	0.00004514620000000000	3,229,247	2,748,194	3,229,247	2,748,194	NC	Carteret	55	0
2860549	0.00000257294812471528	64,435,666	60,867,271	64,435,666	60,867,271	NC	Dare	79	1
2862713	0.00003057407259159330	20,871,596	19,146,608	20,871,596	19,146,608	SC	Beaufort	108	2
2868813	0.00019958917808523100	41,157,828	38,883,159	41,157,828	38,883,159	NC	Hyde	72	0
2870977	0.00000897318211898067	648,946,095	610,612,109	548,942,028	512,899,001	SC	Charleston	108	2
2871518	0.00001105972934191090	315,069,001	304,763,881	315,069,001	304,763,881	NC	Carteret	150	4
2873682	0.00001366846725494370	231,721,045	216,950,516	231,721,045	216,950,516	FL	Collier	99	2
2877469	0.00000105558582127734	10,014,112	8,658,319	10,014,112	8,658,319	FL	Collier	186	5
2873141	0.00001016955053405900	88,275	66,811	87,832	66,403	FL	Brevard	86	1
2850153	0.00001677446329464080	258,081,211	237,957,463	258,081,211	237,957,463	FL	Collier	124	3
2858643	0.00000332590000000000	8,377,162	7,887,383	8,377,162	7,887,383	VA	Accomack	76	1
2859971	0.00000392269188398532	67,646,150	65,022,764	67,646,150	65,022,764	VA	Accomack	107	2
2862888	0.00000341106509647133	6,670,680	6,168,611	6,670,680	6,168,611	FL	Miami-Dade	140	4
2864216	0.00001762304449987450	58,839	48,606	58,839	48,606	GA	Glynn	106	2
2875623	0.00003619399572740630	350,209,715	328,402,506	350,209,715	328,402,506	SC	Georgetown	94	1
2855726	0.00000341494014579120	24	20	24	20	FL	Palm Beach	133	4
2867133	0.00000203149482642221	99,308	78,533	99,308	78,533	FL	Pasco	101	2
2847259	0.00000000010000000000	16,287,262	14,883,158	16,287,262	14,883,158	NC	Hyde	71	0
2857077	0.00004809034982022260	13,295,041	11,750,737	13,295,041	11,750,737	NC	Carteret	82	1
2875600	0.00000371469478088241	23,267,006	20,084,571	23,267,006	20,084,571	LA	Iberia	130	4
2850107	0.00010123433913663000	51,313,023	45,676,043	51,313,023	45,676,043	NC	Carteret	84	1
2860017	0.00061144380740381500	88,250,849	83,840,627	88,250,849	83,840,627	NC	Carteret	91	1
2867087	0.00015828106436547800	116,993,425	111,565,268	116,993,425	111,565,268	NC	Carteret	102	2
2870004	0.00002075831320089330	1,457,745,270	1,379,383,792	1,246,773,751	1,175,908,636	SC	Horry	133	4
2871332	0.00000476559647735230	14,349,642	12,692,984	13,927,586	12,283,701	FL	Palm Beach	132	4
2849961	0.00057840549074738200	70,835,841	63,628,410	70,835,841	63,628,410	NC	Brunswick	89	1
2861322	0.00000176079327057003	9,426,552	8,073,693	9,426,552	8,073,693	FL	Monroe	179	5
2864408	0.00111044764471868000	2,328,709	2,065,806	2,328,709	2,065,806	NC	Dare	52	0
2866941	0.00000012524071339327	5,168	3,988	5,076	3,904	FL	Hillsborough	94	1
2871355	0.00002904738672853180	208,146,654	191,835,089	163,524,403	148,313,790	SC	Colleton	151	4
2848733	0.00000840911253531863	6,702,816	6,251,791	6,702,816	6,251,791	MD	Worcester	109	2
2858474	0.00006905789706262940	54,285,184	48,867,507	53,233,247	47,842,725	FL	Duval	92	1
2869881	0.00000222729848876331	281,082,090	265,577,514	281,082,090	265,577,514	NC	Dare	89	1
2875792	0.00000331249854519348	540,248,560	511,558,141	439,414,461	413,623,824	GA	Glynn	174	5
2877120	0.00001445308496006260	691,921,917	655,500,931	688,282,883	651,991,634	NC	Brunswick	147	4
2865636	0.00002143932972394910	1,088,598	948,405	1,088,598	948,405	FL	Brevard	90	1
2877143	0.00002807914000308410	39,629,527	37,844,737	39,629,527	37,844,737	NC	Dare	75	1
2859825	0.00000174559223830120	60,234	52,470	60,234	52,470	FL	Monroe	123	3
2866987	0.00002387770213360440	197,442	161,594	197,442	161,594	FL	Miami-Dade	134	4
2865928	0.00000321611153906903	322,856,766	302,130,579	260,295,018	240,788,932	FL	St. Johns	99	2
2869835	0.00003229232277973390	193,054,153	176,741,099	193,054,153	176,741,099	NC	New Hanover	97	2
2868507	0.00000829471847969242	193,529	163,069	193,529	163,069	FL	Brevard	118	3
2857123	0.00000012541160471308	14,452,824	13,600,428	14,452,824	13,600,428	FL	Franklin	136	4

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2858451	0.00011184055971052500	293,304,242	282,935,267	293,304,242	282,935,267	NC	Hyde	104	2
2867279	0.00006787299202506440	118,192,878	114,504,662	118,192,878	114,504,662	NY	Queens	135	4
2868361	0.00000131420156117484	2,380,208,898	2,218,437,353	2,064,188,349	1,933,427,597	NC	Onslow	136	4
2869689	0.00000088226270510058	73,254,117	68,975,619	73,254,117	68,975,619	FL	Miami-Dade	136	4
2848487	0.00002149513684662650	431,830,247	413,057,903	431,830,247	413,057,903	NC	Hyde	124	3
2857392	0.00000554608338705878	2,501,359,544	2,363,995,182	2,061,053,700	1,946,755,890	NC	New Hanover	128	3
2861222	0.00001308008743205430	142,928,754	130,748,895	142,928,754	130,748,895	FL	Monroe	151	4
2862550	0.00003829191491139130	91,219,718	84,881,053	91,219,718	84,881,053	NC	Carteret	88	1
2873957	0.00011497298833383600	654,855	592,392	654,855	592,392	VA	Northampton	71	0
2877289	0.00002925429839102610	995,195,894	973,177,981	995,195,894	973,177,981	NC	Dare	127	3
2871063	0.00000938147354698178	42,283,275	36,815,585	42,283,275	36,815,585	FL	Franklin	102	2
2875723	0.00033987532521861700	950,117	836,870	950,117	836,870	SC	Georgetown	92	1
2849861	0.00000069583930195729	658,206,509	634,780,953	658,206,509	634,780,953	NC	Dare	135	4
2858766	0.00001247067943305020	1,123,045,992	1,093,443,092	1,123,045,992	1,093,443,092	NC	Hyde	124	3
2860094	0.00043851419918645600	72,718,622	68,300,812	72,718,622	68,300,812	NC	Hyde	95	1
2861176	0.00001311218129709190	386,778	319,753	386,778	319,753	MS	Harrison	95	1
2863180	0.00000281717891839719	11,510,079	10,039,294	11,335,806	9,871,082	FL	Brevard	114	3
2864508	0.00000291961168151092	31,253,414	26,932,430	31,253,414	26,932,430	LA	Jefferson	96	2
2870173	0.00000322151740408661	961,590,564	918,258,018	961,590,564	918,258,018	FL	Brevard	119	3
2871255	0.00000093639933532177	537,389,633	501,080,702	474,229,813	439,172,316	FL	Pinellas	156	4
2877243	0.00008538390435149900	527,305	458,942	527,305	458,942	NC	Hyde	47	0
2859848	0.00000129522559022917	4,109	3,519	4,109	3,519	LA	Terrebonne	110	2
2855457	0.00000398878982945468	2,912,890,300	2,749,665,086	2,278,592,445	2,157,966,319	FL	Hillsborough	187	5
2876851	0.00001192613020679660	7,879,191	7,415,123	7,879,191	7,415,123	NJ	Ocean	105	2
2877097	0.00001757185298855690	16,817,820	14,725,305	16,817,820	14,725,305	TX	Jefferson	83	1
2866818	0.00000290309132201112	1,855,433	1,687,342	1,855,433	1,687,342	FL	Brevard	119	3
2855557	0.00000532503221725428	38,264,730	32,369,193	38,264,730	32,369,193	GA	Glynn	106	2
2865298	0.00000235995871501102	240,973,676	224,037,381	240,973,676	224,037,381	NC	Carteret	126	3
2872875	0.00000542251826655028	299,666,723	289,477,783	299,666,723	289,477,783	FL	Martin	205	5
2850399	0.00001060807055443760	304,464	254,252	304,464	254,252	FL	Palm Beach	115	3
2851335	0.00017553983027811900	18,901,621	17,508,075	18,901,621	17,508,075	NC	Carteret	68	0
2871647	0.00002428322392226390	757,967	632,184	757,967	632,184	FL	Brevard	108	2
2873811	0.00008464817624470300	100,742,976	96,789,369	100,742,976	96,789,369	NY	Suffolk	130	4
2876805	0.00004578285649973130	19,650,355	17,429,218	19,650,355	17,429,218	FL	Monroe	87	1
2854329	0.00002251498889648640	541,355	464,305	541,355	464,305	FL	Sarasota	79	1
2852855	0.00000144836954082070	224,818,545	205,279,515	223,199,997	203,695,458	FL	Sarasota	109	2
2861760	0.00000641155082053234	532,950,810	497,797,462	532,950,810	497,797,462	FL	Miami-Dade	100	2
2863924	0.00004848725858859330	46,634,815	42,717,090	46,634,815	42,717,090	NC	Brunswick	89	1
2874249	0.00006736678933729290	10,949,239	10,325,994	10,949,239	10,325,994	ME	Washington	106	2
2875331	0.00000997760000000000	25,201,821	22,716,262	25,201,821	22,716,262	FL	Brevard	104	2
2876659	0.00000455180056469253	88,862,620	80,330,582	88,862,620	80,330,582	FL	Escambia	91	1
2853937	0.00029326547073589300	4,057,616	3,795,342	4,057,616	3,795,342	NC	Dare	57	0
2861660	0.00006795718639799420	274,154,723	255,782,424	274,154,723	255,782,424	NC	Dare	104	2
2862988	0.00014877438505507800	7,367,580	6,095,268	7,367,580	6,095,268	MS	Jackson	103	2
2873857	0.00000347375108665977	549,543,354	529,630,924	549,543,354	529,630,924	NC	Carteret	121	3
2874103	0.00000328534025912987	3,673,476	3,334,415	3,673,476	3,334,415	NJ	Cape May	103	2
2874349	0.00000357385086415476	2,050,638	1,681,369	2,016,674	1,649,157	SC	Beaufort	104	2
2873021	0.00000494906713892457	49,644	39,675	49,644	39,675	FL	Bay	129	3
2851896	0.00000550894009641651	49,952,392	45,261,250	49,952,392	45,261,250	FL	Levy	104	2
2855311	0.00000241118843367394	818,699,323	800,826,857	818,699,323	800,826,857	NC	Hyde	126	3
2859556	0.00003583816668315250	44,246,735	39,676,670	44,246,735	39,676,670	FL	Monroe	100	2
2874710	0.00005483581516189550	22,334,234	19,515,126	22,018,695	19,210,286	SC	Charleston	138	4
2875208	0.00003326284639527070	84,410,802	80,549,512	84,410,802	80,549,512	VA	Virginia Beach	83	1
2860409	0.00000770465360712074	473,666,951	439,998,676	466,827,619	433,287,758	FL	Brevard	88	1
2872268	0.00000889300262222264	89,300,843	82,120,312	89,300,843	82,120,312	NC	Carteret	90	1
2853247	0.00012523524552302400	7,318,089	6,307,593	7,318,089	6,307,593	SC	Beaufort	113	3
2861099	0.00002391028438980020	218,393,254	200,511,455	218,393,254	200,511,455	NC	Onslow	90	1
2866672	0.00004597207672701510	1,651,501,437	1,546,826,793	1,319,638,240	1,241,078,033	SC	Georgetown	144	4
2870419	0.00000428174086633410	469,284,364	439,059,105	469,284,364	439,059,105	SC	Horry	118	3
2876582	0.00050966977725152100	23,879,435	22,835,280	23,879,435	22,835,280	NC	Hyde	87	1
2852088	0.00000194336232806853	213,241,169	194,708,594	213,241,169	194,708,594	FL	St. Lucie	117	3
2854621	0.00003201631032997840	64,956,604	58,333,868	64,956,604	58,333,868	TX	Brazoria	88	1
2862281	0.00000082448470050692	184,758,215	170,416,448	184,758,215	170,416,448	FL	Citrus	142	4
2868945	0.00000012541160471308	230,343,768	213,379,990	194,269,898	178,080,139	FL	Charlotte	83	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2878056	0.00000105558582127734	12,624,046	11,246,127	12,099,362	10,736,770	FL	Monroe	134	4
2859035	0.00000167691325599228	769,831	655,317	769,831	655,317	FL	Miami-Dade	107	2
2856310	0.00013445178685452200	56,242,526	53,852,136	56,242,526	53,852,136	NC	Dare	87	1
2856808	0.00000012524071339327	56,288,273	51,895,361	47,621,271	43,413,639	FL	Bay	138	4
2857561	0.00003845284119757820	240,307,781	221,730,898	240,307,781	221,730,898	FL	Martin	98	2
2869045	0.00000201490968739566	2,257,598,931	2,136,891,465	1,780,770,342	1,677,178,202	SC	Charleston	115	3
2869543	0.00001307187213368290	708,715,073	677,255,528	708,715,073	677,255,528	FL	Lee	105	2
2849669	0.00012873503162002200	35,528,472	31,650,056	35,528,472	31,650,056	NC	Carteret	100	2
2856708	0.00005320673992187310	119,575,228	110,053,898	119,575,228	110,053,898	NC	Carteret	81	1
2870817	0.00000997770000000000	9,568,675	8,237,793	9,568,675	8,237,793	SC	Beaufort	73	0
2876184	0.00008655639127672190	152,839,502	139,808,038	127,616,292	115,216,999	FL	Monroe	155	4
2858866	0.00000099848994300103	292,297	226,783	292,297	226,783	FL	Citrus	134	4
2854936	0.00008866046132882110	2,602,331	2,285,678	2,602,331	2,285,678	NC	Hyde	51	0
2858182	0.00005913768662300170	181,835,360	169,955,547	181,835,360	169,955,547	FL	Miami-Dade	155	4
2854836	0.00000527783435853450	79,160	64,946	79,160	64,946	FL	Monroe	161	5
2857369	0.00038551808040747000	29,491,509	27,866,866	29,491,509	27,866,866	NC	Hyde	96	2
2859533	0.00003807334576257770	2,224,390	1,782,987	2,224,390	1,782,987	LA	Lafourche	123	3
2868730	0.00000953412250030275	914,149	734,837	914,149	734,837	LA	Lafourche	81	1
2877435	0.00023610541142536700	124,021,830	119,594,139	124,021,830	119,594,139	NC	Dare	85	1
2869443	0.00049666486024049300	66,490	50,101	66,490	50,101	SC	Charleston	85	1
2853562	0.00000511081988572395	102,102,423	92,422,549	102,102,423	92,422,549	FL	Flagler	107	2
2866297	0.00012901776235239900	199,943,483	188,576,215	199,943,483	188,576,215	NC	Hyde	92	1
2869214	0.00000072734480381520	51,636,186	46,398,262	51,636,186	46,398,262	FL	Brevard	143	4
2869712	0.00003272142265763810	230,917,677	220,742,137	230,917,677	220,742,137	NC	Dare	99	2
2876874	0.00000083599442111844	116,012	95,672	114,976	94,687	FL	Hillsborough	90	1
2860807	0.00000430377118196175	43,246	34,063	43,246	34,063	FL	Brevard	103	2
2851796	0.00003365552593419700	391,388,072	365,825,574	391,388,072	365,825,574	NC	Carteret	149	4
2866403	0.00007008552409668420	223,890,334	216,023,445	223,890,334	216,023,445	NC	Dare	101	2
2877764	0.00007654231723192380	35,228,049	32,534,357	35,228,049	32,534,357	SC	Charleston	91	1
2877266	0.00000038860633611644	391,903	336,757	391,903	336,757	GA	Glynn	104	2
2864923	0.00002073504362665400	599,065,848	557,716,737	587,470,794	546,323,982	FL	Manatee	116	3
2869251	0.00000275575457714221	66,048,164	59,389,276	66,048,164	59,389,276	FL	Collier	139	4
2857853	0.00005388610132001770	23,702,885	22,692,222	23,702,885	22,692,222	FL	Martin	125	3
2848856	0.00000744986910430442	1,096,180	974,656	1,096,180	974,656	FL	Brevard	140	4
2867840	0.00004159937799181340	3,238,941	2,819,268	2,636,962	2,239,823	SC	Charleston	153	4
2849838	0.00000272524134191706	143,777,993	131,755,580	142,053,296	130,066,324	FL	Levy	113	3
2850920	0.00005472428532181340	223,182,063	205,028,922	220,596,466	202,494,942	SC	Charleston	110	2
2861199	0.00006690197732613810	195,441,783	189,585,206	195,441,783	189,585,206	NC	Hyde	103	2
2863449	0.00006305211640808110	69,155,645	66,013,577	69,155,645	66,013,577	NC	Hyde	87	1
2864531	0.00000340810481669001	173,702,232	159,627,253	173,702,232	159,627,253	NC	Brunswick	97	2
2871478	0.00000278835036029040	50,125,776	45,440,450	38,856,947	34,515,777	FL	Brevard	132	4
2852978	0.00000295058322499155	933,102,746	880,184,091	898,652,383	846,700,183	FL	Monroe	120	3
2863549	0.00004042374141683860	90,290,836	83,378,093	90,290,836	83,378,093	NC	Onslow	88	1
2863555	0.00000516959762231047	8,040,083	6,964,098	8,040,083	6,964,098	NJ	Ocean	112	3
2865713	0.00000251814525327158	7,043,934	5,997,299	7,043,934	5,997,299	FL	Franklin	117	3
2867877	0.00003591090183081790	107,868,396	99,495,395	107,868,396	99,495,395	NC	Brunswick	99	2
2870296	0.00004809034982022260	34,567,774	31,445,507	34,567,774	31,445,507	NC	Carteret	83	1
2876290	0.00002627686876598680	130,437,776	119,694,923	130,437,776	119,694,923	FL	Manatee	130	4
2850714	0.00000185000183695437	822,060,719	790,386,365	822,060,719	790,386,365	NC	Carteret	136	4
2852878	0.00002679632513080000	260,220,872	239,924,306	260,220,872	239,924,306	NC	Pender	93	1
2859327	0.00002371028229022420	7,893,544	6,543,783	7,893,544	6,543,783	FL	Brevard	79	1
2861491	0.00013388417831863100	220,288,487	206,218,832	220,288,487	206,218,832	FL	Monroe	90	1
2863157	0.00001696382381962460	105,564,911	98,832,382	105,564,911	98,832,382	FL	Franklin	105	2
2863655	0.00000041133017197970	5,891,896	4,848,178	5,891,896	4,848,178	FL	Monroe	105	2
2870688	0.00113674439612942000	44,689,296	43,162,776	44,689,296	43,162,776	NC	Dare	139	4
2874518	0.00000368563358403856	853,903,297	813,590,508	853,903,297	813,590,508	NC	Onslow	106	2
2875016	0.00003214151635404790	275,454,618	253,656,681	275,454,618	253,656,681	NC	Brunswick	86	1
2872852	0.00040344817314766900	91,695	77,251	91,695	77,251	VA	Accomack	51	0
2854850	0.00000571880445684946	355,439	301,745	355,439	301,745	FL	St. Johns	168	5
2862175	0.00003128532293558050	65,893,377	61,241,750	65,893,377	61,241,750	Antillas		154	4
2862765	0.00000247770476421417	2,660,357	2,182,973	2,660,357	2,182,973	LA	Plaquemines	139	4
2863257	0.00003059885032205240	11,384,621	9,860,971	11,384,621	9,860,971	FL	Monroe	84	1
2865421	0.00001453448058341870	24,928,372	22,408,566	24,928,372	22,408,566	FL	Monroe	145	4
2870588	0.00001929524205094810	418,915	325,017	418,915	325,017	FL	Monroe	95	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2871670	0.00003577706353432470	2,869,767	2,554,335	2,869,767	2,554,335	NY	Suffolk	104	2
2851504	0.00012873503162002200	209,008,361	201,007,212	209,008,361	201,007,212	NC	Carteret	108	2
2852586	0.00011020953253134500	107,065,055	99,230,530	107,065,055	99,230,530	NC	Pender	91	1
2875308	0.00000342148200232890	10,339,410	8,798,016	10,339,410	8,798,016	FL	Palm Beach	116	3
2876390	0.00000104108939989188	133,371,809	125,408,578	133,371,809	125,408,578	FL	Monroe	151	4
2856224	0.00003187841115814700	127,516,717	115,400,444	127,516,717	115,400,444	NC	Carteret	80	1
2859473	0.00010681262276126000	69,142,791	63,156,817	69,142,791	63,156,817	NC	Brunswick	91	1
2860469	0.00000760341626887155	4,943,987	4,592,164	4,943,987	4,592,164	MA	Barnstable	116	3
2863386	0.00003613774650732780	305,017	257,070	305,017	257,070	FL	Monroe	129	3
2864714	0.00000282781203389798	21,631,641	19,487,160	21,631,641	19,487,160	SC	Georgetown	83	1
2866635	0.00000000267264387749	744,596,400	726,028,395	744,596,400	726,028,395	VA	Virginia Beach	122	3
2867631	0.00002896221149368130	107,987,632	97,274,661	107,987,632	97,274,661	FL	Brevard	76	1
2871876	0.00000105558582127734	27,477,862	25,253,873	27,477,862	25,253,873	FL	Pinellas	160	5
2856556	0.00000083599442111844	15	12	15	12	FL	Walton	161	5
2849300	0.00003196797062714300	373,685,777	347,652,501	340,731,433	315,344,023	SC	Charleston	134	4
2855251	0.00000241643198289459	247,781,469	239,643,491	247,781,469	239,643,491	NC	Currituck	111	3
2856579	0.00004976401170319630	300,155,448	275,954,760	300,155,448	275,954,760	NC	Onslow	99	2
2867608	0.00000201735974345998	96,550,691	91,265,867	96,550,691	91,265,867	NC	Dare	80	1
2873559	0.00000522294865818303	4,044,868	3,471,168	4,044,868	3,471,168	FL	Gulf	85	1
2852357	0.00000150321851457822	12,674,606	10,986,301	12,058,955	10,393,770	FL	St. Johns	146	4
2856270	0.00011788256996399500	35,013,972	33,409,632	35,013,972	33,409,632	NC	Carteret	82	1
2870333	0.00008937053791454000	717,927,247	672,978,632	689,932,485	645,532,953	NC	Brunswick	108	2
2872254	0.00000439167478787782	31,460,889	26,618,390	31,460,889	26,618,390	LA	Cameron	89	1
2875079	0.00005925531456290300	3,871	3,293	3,871	3,293	FL	Wakulla	85	1
2856748	0.00002028098804361840	3,051,949	2,814,810	3,051,949	2,814,810	NY	Suffolk	114	3
2857744	0.00000146273691578736	26,395,743	25,239,686	26,395,743	25,239,686	NY	Suffolk	92	1
2878019	0.00008866046132882110	2,003,068	1,688,222	2,003,068	1,688,222	SC	Charleston	57	0
2873605	0.00009917148711629250	577,403	506,850	577,403	506,850	Puerto Rico		68	0
2869128	0.00009413626881632250	1,647,028	1,347,901	1,647,028	1,347,901	SC	Beaufort	102	2
2855059	0.00000987528845813760	106	76	106	76	FL	Franklin	90	1
2847880	0.00000000010000000000	417,102,815	395,537,793	417,102,815	395,537,793	FL	Monroe	132	4
2851833	0.00023189156496819300	7,976,343	7,038,591	7,976,343	7,038,591	NC	Hyde	81	1
2856702	0.00004692502466406850	367,586,056	341,771,436	367,586,056	341,771,436	NC	Hyde	105	2
2858995	0.00000723558964818974	126,944,467	114,098,661	126,944,467	114,098,661	SC	Charleston	97	2
2863864	0.00000024838649255442	8,342,569	7,152,528	6,998,641	5,864,366	FL	Nassau	148	4
2870356	0.00001999318450050790	5,828,875	4,871,941	5,828,875	4,871,941	FL	Flagler	75	1
2873350	0.00000286895071038722	1,073,891	896,557	1,073,891	896,557	AL	Baldwin	87	1
2876307	0.00008603893227334270	73,879,511	68,342,954	73,879,511	68,342,954	FL	Charlotte	130	4
2860661	0.00000965568308049047	120,165	90,300	120,165	90,300	FL	Monroe	134	4
2849277	0.00000314738778732165	12	9	12	9	AL	Baldwin	176	5
2860515	0.00002714738127513460	46,715,393	42,939,058	46,715,393	42,939,058	FL	Hernando	102	2
2866420	0.00000125793292694147	1,980,317,688	1,862,640,582	1,643,294,085	1,549,375,619	FL	Monroe	131	4
2866589	0.00002045038231266920	301,527,078	278,844,476	301,527,078	278,844,476	NC	Brunswick	80	1
2871999	0.00000890702706440952	22,780,803	20,391,059	22,780,803	20,391,059	FL	Manatee	106	2
2860492	0.00057804876428178600	1,492,878	1,257,483	1,492,878	1,257,483	FL	Indian River	82	1
2866443	0.00000105558582127734	228,888	169,154	228,888	169,154	FL	Lee	177	5
2870402	0.00008462185968401150	8,879,223	7,792,715	7,607,529	6,566,626	SC	Beaufort	146	4
2876353	0.00000019425792001152	52,542,784	50,034,076	52,542,784	50,034,076	FL	Pinellas	150	4
2876476	0.00000284293227145509	36,785,247	32,253,895	36,785,247	32,253,895	AL	Baldwin	86	1
2877804	0.00001317696094406670	633,592,700	611,639,189	633,592,700	611,639,189	NC	Carteret	105	2
2853977	0.00008719708540576040	31,776,134	30,249,529	31,776,134	30,249,529	NC	Dare	80	1
2856894	0.00003845284119757820	118,962,227	108,886,454	118,962,227	108,886,454	NC	Pender	105	2
2870210	0.00000592336393596339	25,079,525	22,110,953	25,079,525	22,110,953	FL	Pasco	119	3
2861720	0.00010373134935260700	66,267	53,562	66,267	53,562	FL	Miami-Dade	129	3
2849755	0.00002623302588743470	68,578,148	61,956,866	68,578,148	61,956,866	SC	Charleston	85	1
2850751	0.00007401236087656810	51,048,746	46,354,503	51,048,746	46,354,503	FL	Monroe	149	4
2854913	0.00001131536387476390	63,216,396	60,167,630	63,216,396	60,167,630	FL	Martin	149	4
2865942	0.00000132051440793670	74,379,603	69,213,626	74,379,603	69,213,626	FL	Martin	148	4
2864946	0.00036957686988134100	330,725	285,182	330,725	285,182	FL	Collier	128	3
2868255	0.00001749146041278200	675,064,727	657,661,025	675,064,727	657,661,025	NC	Hyde	128	3
2874833	0.00005347137994526630	23,095,561	20,473,915	23,095,561	20,473,915	FL	Monroe	144	4
2851879	0.00012260528160905800	100,101,129	94,129,161	100,101,129	94,129,161	NC	Carteret	89	1
2862244	0.00003160567807514480	60,999,504	56,191,260	60,999,504	56,191,260	NC	Carteret	95	1
2867863	0.00001571045671945070	182,436,246	167,325,882	182,436,246	167,325,882	FL	Monroe	118	3

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2878142	0.00015719648879123700	6,722,395	5,859,848	6,722,395	5,859,848	FL	Monroe	119	3
2853393	0.00000276235789715099	103,284,064	96,210,380	103,284,064	96,210,380	NC	Brunswick	105	2
2857976	0.00000799748423658254	5,247,077	4,224,802	5,247,077	4,224,802	FL	Monroe	92	1
2865796	0.00000083701200105432	20,818,779	18,152,125	20,818,779	18,152,125	FL	Dixie	175	5
2866134	0.00001961761093426850	155,918,035	141,880,135	155,918,035	141,880,135	FL	Monroe	124	3
2873711	0.00000988802641186661	81,184,033	72,984,219	81,184,033	72,984,219	SC	Georgetown	99	2
2855165	0.00001171907607312640	2,667,325	2,214,314	2,667,325	2,214,314	SC	Charleston	78	1
2858368	0.00000376327950963497	98,315,262	87,989,369	97,834,475	87,521,420	FL	Dixie	132	4
2864860	0.00000359651679276637	16,076,234	14,103,176	16,076,234	14,103,176	FL	St. Johns	124	3
2866526	0.00000997760000000000	39,039,286	35,840,320	36,837,341	33,683,149	FL	Flagler	124	3
2872477	0.00000997760000000000	78,828,644	72,537,613	77,298,254	71,038,233	GA	Glynn	161	5
2874641	0.00001583829554235240	347,932,358	323,690,482	347,932,358	323,690,482	FL	Broward	127	3
2862198	0.00000261462059189732	10,054	7,385	10,054	7,385	FL	Monroe	118	3
2853691	0.00000347093234736756	1,465,170	1,301,999	1,446,702	1,284,049	FL	Okaloosa	108	2
2855019	0.00000346836862120010	432,672	354,739	432,672	354,739	LA	Terrebonne	103	2
2856101	0.00020456131108296800	34,636,878	31,221,397	34,636,878	31,221,397	FL	Martin	123	3
2873413	0.00000395786714746284	11,987,646	11,192,623	11,987,646	11,192,623	FL	Pinellas	122	3
2849217	0.00009284475498510810	1,014,377,719	961,733,238	970,459,230	919,672,780	FL	Monroe	137	4
2852463	0.00003845284119757820	538,200,091	501,236,389	538,200,091	501,236,389	NC	Onslow	105	2
2858414	0.00034242701155944600	56,961,838	51,681,114	56,961,838	51,681,114	SC	Horry	92	1
2859496	0.00001493116674393230	35,568,961	31,216,451	34,365,440	30,052,940	SC	Charleston	147	4
2860578	0.00000316056780751449	156,619,206	145,487,468	156,619,206	145,487,468	NC	Carteret	83	1
2865988	0.00006592980041900580	678,036,205	637,577,872	678,036,205	637,577,872	FL	Franklin	77	1
2869775	0.00001671526779779470	389,542,492	361,973,567	389,542,492	361,973,567	NC	Brunswick	99	2
2870857	0.00002940552886225750	7,799,684	6,772,421	7,799,684	6,772,421	SC	Colleton	108	2
2874939	0.00002922227635985290	224,875,618	211,509,449	196,348,666	183,464,004	FL	Palm Beach	82	1
2853545	0.00000553005057174558	150,284,820	145,451,023	150,284,820	145,451,023	VA	Northampton	105	2
2864906	0.00008721536965376250	1,724,384	1,496,764	1,724,384	1,496,764	FL	Monroe	58	0
2864299	0.00003670317461851470	723,976,994	675,981,333	719,312,740	671,464,359	NC	Onslow	108	2
2866718	0.00000487899235248431	452,102,874	440,660,958	452,102,874	440,660,958	VA	Accomack	118	3
2858560	0.00001295680273272320	2,139,319	1,864,662	2,139,319	1,864,662	VA	Accomack	51	0
2859579	0.00000097856792563568	1,447,600,007	1,379,129,233	1,366,012,659	1,301,303,812	FL	Palm Beach	117	3
2862782	0.00000258353574574612	1,051,895,104	1,020,403,719	1,051,895,104	1,020,403,719	NC	Carteret	108	2
2863280	0.00000341494014579120	198,695,135	183,965,884	198,695,135	183,965,884	FL	Broward	138	4
2867239	0.00000083599442111844	293,177,543	273,635,352	243,045,601	224,530,048	LA	Plaquemines	88	1
2870940	0.00000129349547577588	469,722,343	446,001,126	469,722,343	446,001,126	FL	Levy	147	4
2876891	0.00076415903144760400	8,380,148	7,911,925	8,380,148	7,911,925	NC	Hyde	61	0
2848696	0.00001008722030127210	727,717	632,614	584,604	494,956	SC	Colleton	140	4
2872669	0.00020146487023324100	173,405,730	163,741,715	173,405,730	163,741,715	FL	St. Lucie	89	1
2875660	0.00004101512388166550	47,070,853	42,219,456	47,070,853	42,219,456	SC	Charleston	93	1
2849715	0.00000462520066755709	1,091,106	971,089	1,091,106	971,089	FL	Palm Beach	94	1
2852961	0.00000175911191812953	588,957,045	549,528,624	588,957,045	549,528,624	NC	Onslow	124	3
2861076	0.00003205078845609680	249,354,231	229,291,162	249,354,231	229,291,162	NC	Onslow	96	2
2870273	0.00000132395916630264	153,351,139	140,190,352	153,351,139	140,190,352	FL	Monroe	112	3
2858889	0.00000083599442111844	51,148	40,264	51,148	40,264	FL	Monroe	82	1
2868215	0.00000081594540496222	4,362,865	4,059,785	4,362,865	4,059,785	Mexico		61	0
2869466	0.00001305879570348130	9,891,965	8,593,367	9,891,965	8,593,367	SC	Georgetown	75	1
2850382	0.00000184037182367796	591,110,293	554,610,001	563,630,748	527,699,822	FL	Pinellas	122	3
2854169	0.00004908787867801610	140,800,445	131,470,426	140,800,445	131,470,426	NC	Carteret	95	1
2854667	0.00000099036109707064	4,178,658	3,954,348	4,178,658	3,954,348	FL	Charlotte	79	1
2867694	0.00000295716338304627	8,233,927	6,885,354	8,233,927	6,885,354	FL	Brevard	88	1
2874143	0.00000510800301772677	184,310,966	170,338,975	152,647,170	139,391,304	GA	McIntosh	145	4
2874186	0.00004568663698533550	249,147,676	228,520,490	249,147,676	228,520,490	NC	Brunswick	84	1
2851687	0.00009243429444193800	350,344,796	324,350,822	350,344,796	324,350,822	NC	Carteret	98	2
2865338	0.00001910678736069630	794,228	666,848	794,228	666,848	FL	Monroe	128	3
2874335	0.00000548585973165905	6,715,644	5,736,881	6,715,644	5,736,881	FL	Palm Beach	125	3
2875417	0.00000472304205205995	430,342,133	405,501,271	430,342,133	405,501,271	FL	Flagler	99	2
2877581	0.00004824563148657230	3,887,155	3,227,663	3,887,155	3,227,663	FL	Brevard	105	2
2856164	0.00000549788701453234	24,563,113	21,438,415	24,563,113	21,438,415	FL	Broward	103	2
2858328	0.00005055924417935700	538,196,038	506,867,338	538,196,038	506,867,338	NC	Carteret	99	2
2859410	0.00002471056744803810	86,414,958	78,533,164	86,414,958	78,533,164	SC	Charleston	80	1
2864279	0.00004303771181961750	31,114,265	27,053,187	30,714,260	26,667,269	FL	Monroe	99	2
2870771	0.00002252387736307635	108,508,975	99,116,515	108,508,975	99,116,515	SC	Georgetown	90	1
2874017	0.00013798519482373300	255,711,507	246,400,897	255,711,507	246,400,897	NC	Dare	101	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2875640	0.00008509546640982880	95,426,484	85,753,122	95,426,484	85,753,122	NC	Onslow	94	1
2857309	0.00003244406751033890	329,912,699	305,078,397	329,912,699	305,078,397	FL	Indian River	110	2
2857807	0.00001437777377450600	15,255,964	13,529,299	15,255,964	13,529,299	AL	Mobile	116	3
2865467	0.00000443673878228496	259,607,120	238,906,691	223,319,908	203,533,471	SC	Charleston	126	3
2869297	0.00000056818614801523	14,490,926	13,349,660	14,490,926	13,349,660	FL	Levy	150	4
2861245	0.00000976012885316736	156,112,874	150,445,090	156,112,874	150,445,090	FL	Monroe	172	5
2873104	0.00003587513318125220	141,217,420	127,845,906	141,217,420	127,845,906	SC	Georgetown	96	2
2875938	0.00000495797133369145	894,250,923	848,036,747	886,894,074	840,919,241	FL	Miami-Dade	97	2
2868776	0.00001122363814131470	2,351,279	1,999,760	2,351,279	1,999,760	FL	Miami-Dade	138	4
2848939	0.00004179133397391940	229,749,166	212,070,854	229,749,166	212,070,854	SC	Horry	98	2
2849778	0.00003889213244034550	9,914,318	8,634,963	9,914,318	8,634,963	FL	Monroe	87	1
2851856	0.00000052167134173985	3,725,848	3,376,958	3,725,848	3,376,958	MD	Worcester	126	3
2868086	0.00001132783630483667	873,670	720,938	873,670	720,938	FL	Pinellas	145	4
2871418	0.00000114378013073291	5,082,508	4,256,897	5,082,508	4,256,897	FL	Brevard	101	2
2873496	0.00002452686223816510	173,769,077	162,129,209	173,769,077	162,129,209	FL	Citrus	119	3
2876742	0.00014453116069176000	388,125	344,949	388,125	344,949	VA	Accomack	66	0
2876828	0.00001039596449322100	367,903	313,446	367,903	313,446	FL	Monroe	85	1
2869168	0.00003195363463426170	4,219,504	3,874,363	4,219,504	3,874,363	FL	Collier	93	1
2872500	0.00002856453287742820	21	16	21	16	TX	Jefferson	76	1
2850170	0.00001181037948931390	143,568,216	131,896,035	143,568,216	131,896,035	FL	Manatee	115	3
2851166	0.00006837712980603670	233,514,485	214,346,179	233,514,485	214,346,179	NC	Carteret	82	1
2855580	0.00003457655928564790	15,217,318	13,189,352	15,217,318	13,189,352	FL	Miami-Dade	119	3
2859908	0.00006134650709288650	18,992,440	17,967,488	18,992,440	17,967,488	NC	Carteret	77	1
2865859	0.00003016835323144918	2,563,543,129	2,430,716,536	2,497,825,997	2,378,142,852	VA	Virginia Beach	151	4
2872892	0.00004034997389068425	1,180,436,643	1,120,018,571	1,160,494,645	1,100,698,523	NC	Carteret	125	3
2858391	0.00004920298364423250	59,322,083	53,930,646	59,322,083	53,930,646	NC	Brunswick	85	1
2866549	0.00015814263066003900	18,019,284	16,399,650	18,019,284	16,399,650	FL	Pinellas	82	1
2857999	0.00007881561629619180	10,581,499	9,869,754	10,581,499	9,869,754	NC	Dare	62	0
2860163	0.00001195522432877160	111,828,679	107,377,402	111,828,679	107,377,402	FL	Miami-Dade	127	3
2862327	0.00008052563061822750	93,884,102	86,037,634	93,884,102	86,037,634	NC	Carteret	81	1
2868321	0.00000065672542361375	69,828,885	62,472,633	69,828,885	62,472,633	FL	Monroe	105	2
2868862	0.00001150500533415228	26,296	18,969	26,296	18,969	FL	Collier	146	4
2875354	0.00000381053145068035	17,298,963	14,572,192	17,298,963	14,572,192	FL	Gulf	80	1
2875852	0.00008509546640982880	76,672,028	69,778,625	76,672,028	69,778,625	NC	Pender	88	1
2850276	0.00003611729840867490	248,238,286	230,043,225	248,238,286	230,043,225	NC	Carteret	104	2
2851358	0.00000430377118196175	3,600,493	3,100,437	3,034,321	2,557,317	GA	McIntosh	112	3
2855686	0.00004179133397391940	321,297,882	298,670,057	321,297,882	298,670,057	NC	Brunswick	104	2
2869752	0.00006803566210698710	259,267,858	245,915,381	259,267,858	245,915,381	NC	Carteret	107	2
2874080	0.00000368190153620297	2,864,773	2,377,935	2,864,773	2,377,935	FL	Collier	165	5
2877326	0.00000098075571998510	385,023,938	360,323,463	379,521,346	354,992,108	FL	Indian River	121	3
2852440	0.00000114378013073291	70,723	59,832	70,723	59,832	FL	Brevard	82	1
2854996	0.00000062621337668777	452,514	382,536	449,302	379,458	FL	Franklin	154	4
2858783	0.00005548943704287644	207,412,882	200,390,860	207,412,882	200,390,860	NC	Hyde	99	2
2848504	0.00000535854738455386	4,232,600	3,539,340	4,232,600	3,539,340	FL	Monroe	161	5
2852477	0.00009479046985522530	140,633,893	128,185,631	140,633,893	128,185,631	FL	Sarasota	87	1
2855394	0.00000138761351833892	262,123,628	250,666,143	262,123,628	250,666,143	NC	Carteret	124	3
2858311	0.00003339871057489700	29,653,428	26,575,817	24,524,561	21,607,079	SC	Beaufort	158	5
2866801	0.00000483344104737332	20,053,753	18,201,919	20,053,753	18,201,919	FL	Monroe	103	2
2868793	0.00000495004244988504	1,236,311,800	1,175,145,994	1,220,102,822	1,159,613,019	FL	Monroe	110	2
2876619	0.00001764083423544810	7,510,424	6,669,250	7,510,424	6,669,250	SC	Georgetown	91	1
2857409	0.00000259034348459004	83,054,828	76,184,406	81,778,781	74,933,970	FL	Franklin	132	4
2858952	0.00000122545122669524	108,654,738	98,974,702	108,654,738	98,974,702	SC	Georgetown	90	1
2863243	0.00005542943553459590	20,243,808	18,061,844	20,243,808	18,061,844	FL	Duval	85	1
2865235	0.00000541989572185688	59,082,356	54,566,474	59,082,356	54,566,474	FL	Brevard	97	2
2866778	0.00000731127186418114	298,978,854	279,539,896	298,978,854	279,539,896	FL	Monroe	98	2
2871733	0.00000137121477884523	78,930,672	69,598,461	78,389,916	69,074,238	GA	McIntosh	94	1
2874604	0.00010840600902041100	17,686,949	16,843,059	17,686,949	16,843,059	NC	Dare	78	1
2858288	0.00000221799653540085	11,591,194	10,140,777	11,591,194	10,140,777	FL	Broward	113	3
2850439	0.00001391705705731320	22,072,532	21,014,601	22,072,532	21,014,601	NC	Carteret	75	1
2854020	0.00002144325835138720	4,125,485	3,490,999	4,125,485	3,490,999	FL	St. Lucie	135	4
2865258	0.00004488543643310450	518,538,554	498,317,783	518,538,554	498,317,783	NC	Hyde	107	2
2865922	0.00000247458045960629	13,425,162	11,555,614	13,425,162	11,555,614	FL	Bay	128	3
2851318	0.00000012428938406835	5,233,669	4,423,288	5,168,104	4,360,536	FL	Bay	156	4
2854561	0.00000281717891839719	57,941,525	51,777,320	57,157,170	51,014,800	FL	Flagler	117	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2859808	0.00005747638402377600	289,353,459	266,649,268	289,353,459	266,649,268	NC	Onslow	90	1
2861723	0.00000080063822343463	11,208,220	9,783,654	11,208,220	9,783,654	FL	Martin	120	3
2864717	0.00000438742538248846	167,272,236	154,562,333	167,272,236	154,562,333	FL	Pasco	113	3
2872543	0.00000680285420252780	67,651,488	61,821,250	67,651,488	61,821,250	FL	Miami-Dade	116	3
2850980	0.00024282314300619900	543,862	481,788	543,862	481,788	Bahamas		68	0
2862387	0.00000965568308049047	553,643	484,103	553,643	484,103	FL	Monroe	133	4
2861800	0.00058576026818868700	329,648	280,533	329,648	280,533	FL	Collier	92	1
2853874	0.00000500707770947534	283,172,629	267,645,796	283,172,629	267,645,796	NC	Carteret	95	1
2862364	0.00000468299859123758	146,802,642	140,378,015	146,802,642	140,378,015	VA	Accomack	83	1
2864694	0.00004726975660337630	60,365,061	53,970,708	60,365,061	53,970,708	FL	Bay	77	1
2873184	0.00001624542484613790	69,543,822	61,646,785	69,543,822	61,646,785	VA	Accomack	111	3
2875145	0.00030317385258745600	90,316,976	84,804,935	90,316,976	84,804,935	NC	Carteret	102	2
2851003	0.00002850551015587500	2,774,480	2,474,804	2,774,480	2,474,804	GA	McIntosh	104	2
2852005	0.00011692751485131700	19,816,700	18,943,936	19,816,700	18,943,936	NC	Dare	102	2
2862702	0.00000105558582127734	1,665,268	1,357,734	1,665,268	1,357,734	FL	Monroe	196	5
2849944	0.00000553509566811732	1,162,686	1,067,206	1,108,732	1,014,307	FL	Indian River	137	4
2853851	0.00004809034982022260	20,506,005	18,001,844	20,506,005	18,001,844	NC	Carteret	77	1
2875245	0.00000105189760092338	411,532,572	392,177,912	411,532,572	392,177,912	FL	Palm Beach	137	4
2873253	0.00000230948876226810	1,607,987	1,459,436	1,607,987	1,459,436	SC	Charleston	74	1
2873084	0.00000419841586599177	229,893	188,705	229,893	188,705	FL	Dixie	100	2
2851295	0.00000092366958887554	63,801,305	56,712,147	60,959,717	53,954,830	FL	Monroe	149	4
2851959	0.00000450783158242613	28,237,971	25,849,488	28,237,971	25,849,488	GA	Chatham	91	1
2852377	0.00000012428938406835	45,685,051	41,760,707	42,246,052	38,398,864	FL	Bay	141	4
2862410	0.00002255031679779450	12,522,759	10,419,136	12,522,759	10,419,136	SC	Georgetown	155	4
2863738	0.00003188064545088410	151,917,827	140,201,928	151,917,827	140,201,928	NC	Pender	89	1
2873107	0.00005204726011913650	92,455,981	87,011,074	92,455,981	87,011,074	VA	Virginia Beach	79	1
2874558	0.00013114919091820400	90,181,632	83,582,733	90,181,632	83,582,733	NC	New Hanover	88	1
2852815	0.00006005069331382660	211,026,340	198,384,117	211,026,340	198,384,117	NC	Carteret	95	1
2856396	0.00010629030441412300	12,643,412	11,220,853	12,643,412	11,220,853	NC	Carteret	72	0
2857724	0.00000976012885316736	311,723,722	289,554,437	311,723,722	289,554,437	FL	Monroe	160	5
2857973	0.00000905965751951768	3,178,438	2,842,513	3,178,438	2,842,513	RI	Washington	122	3
2865799	0.00001186946967764000	3,387,517	2,836,655	3,387,517	2,836,655	FL	Martin	132	4
2869131	0.00002030948315043170	125,395	101,760	125,395	101,760	LA	Terrebonne	89	1
2869380	0.00138703035372898000	21,128,512	20,182,355	21,128,512	20,182,355	NC	Dare	84	1
2874289	0.00000088308933644330	50,341,716	44,271,282	50,341,716	44,271,282	FL	Monroe	150	4
2876957	0.00001229053503810860	653,905,318	615,733,611	653,905,318	615,733,611	FL	Monroe	117	3
2850147	0.00000213506422605178	350,903	289,197	350,903	289,197	FL	Duval	98	2
2853456	0.00000891577587553455	92,066,359	84,215,444	88,948,412	81,163,972	SC	Charleston	144	4
2855958	0.00001828981409573010	80,936,116	73,561,107	80,936,116	73,561,107	FL	Collier	126	3
2866237	0.00000921568955647590	9,096,013	8,492,502	9,096,013	8,492,502	MA	Bristol	88	1
2877598	0.00000527783435853450	25,151,472	22,990,897	25,151,472	22,990,897	FL	Lee	164	5
2863784	0.00000878390722655266	577,764	507,381	577,764	507,381	FL	Monroe	113	3
2874063	0.00008778826984759770	1,009,666	882,720	1,009,666	882,720	NC	Dare	49	0
2854438	0.00000997760000000000	14,261,697	12,552,840	14,261,697	12,552,840	SC	Beaufort	97	2
2855912	0.00000477221480772489	111,582,284	103,077,751	85,824,429	77,983,518	SC	Charleston	108	2
2856453	0.00000065123756002771	1,677,774,135	1,607,889,465	1,665,988,605	1,597,422,885	NC	Carteret	158	5
2859785	0.00000368916068992729	46,487,744	40,631,284	46,487,744	40,631,284	FL	Citrus	107	2
2860867	0.00004250520001277680	176,613,610	161,963,761	176,613,610	161,963,761	SC	Georgetown	96	2
2849065	0.00002230501301224590	98,697,004	92,146,970	98,697,004	92,146,970	NC	Hyde	84	1
2858806	0.00010217549733469200	129,439,338	117,407,240	129,439,338	117,407,240	SC	Georgetown	98	2
2859393	0.00000211094488001647	1,429,275,606	1,328,107,774	1,344,962,519	1,249,787,790	NC	New Hanover	122	3
2869626	0.00001987262835209290	140,295,259	127,253,623	140,295,259	127,253,623	NC	Brunswick	77	1
2870213	0.00001069980146294610	197,718,931	180,531,051	197,718,931	180,531,051	SC	Horry	83	1
2847050	0.00000000010000000000	847,108	745,213	847,108	745,213	AL	Mobile	81	1
2854335	0.00000142724695544471	388,838,704	360,604,524	388,838,704	360,604,524	SC	Georgetown	114	3
2856499	0.00000478698516782818	80,817,434	74,837,866	80,817,434	74,837,866	NC	Carteret	93	1
2870854	0.00001844225874993740	22,356,445	21,402,252	22,356,445	21,402,252	NJ	Atlantic	88	1
2878139	0.00000589015297289930	15	13	15	12	FL	Miami-Dade	76	1
2855855	0.00013455725909498700	260,206,285	241,008,066	260,206,285	241,008,066	SC	Charleston	102	2
2856937	0.00081804258448016000	143,064,422	132,260,642	143,064,422	132,260,642	NC	Brunswick	95	1
2857183	0.00001354306031554210	38,095,468	33,724,813	38,095,468	33,724,813	FL	Manatee	108	2
2857432	0.00000454236042557796	60,402,203	54,490,174	60,402,203	54,490,174	FL	Bay	98	2
2858019	0.00005729182151941150	373,870,744	349,559,210	373,870,744	349,559,210	NC	Brunswick	108	2
2869921	0.00001041235138887480	23,030,005	19,864,838	23,030,005	19,864,838	SC	Charleston	94	1

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2871249	0.00001038136889011600	137,123,310	127,312,699	137,123,310	127,312,699	FL	Miami-Dade	114	3
2876416	0.00004718997721657200	78,823,112	70,514,045	78,823,112	70,514,045	SC	Georgetown	107	2
2847004	0.00000000010000000000	704,370	571,413	704,370	571,413	FL	Bay	115	3
2855168	0.00000251686362572978	492,072,503	473,334,915	492,072,503	473,334,915	FL	Flagler	100	2
2855709	0.00000727980072712865	7,903,409	6,605,384	7,903,409	6,605,384	FL	Franklin	132	4
2856250	0.00010674555347893800	67,265,195	60,948,112	67,265,195	60,948,112	NC	Brunswick	87	1
2856791	0.00000036865605507665	293,945,981	274,493,576	293,945,981	274,493,576	FL	Lee	142	4
2857873	0.00000780944506006501	26,157,634	23,033,928	26,157,634	23,033,928	FL	Okaloosa	103	2
2869234	0.00004809034982022260	77,908,732	70,101,590	77,908,732	70,101,590	NC	Carteret	74	1
2878185	0.00001330350000000000	36,965,205	35,115,383	36,965,205	35,115,383	VA	Virginia Beach	77	1
2854979	0.00003845562214968060	618,679,683	584,451,356	618,679,683	584,451,356	FL	Volusia	94	1
2860552	0.00001023294883110870	7,959,480	6,746,752	7,959,480	6,746,752	FL	Miami-Dade	148	4
2863469	0.00001507178057556620	2,556,324	2,082,035	2,556,324	2,082,035	FL	Escambia	102	2
2866552	0.00000105558582127734	116,798,188	108,225,058	116,798,188	108,225,058	FL	Monroe	160	5
2872125	0.00004064672327508750	6,465,089	5,599,427	6,465,089	5,599,427	GA	Chatham	111	3
2876868	0.00009413756670106500	53,999,911	47,955,503	53,999,911	47,955,503	AL	Baldwin	104	2
2859911	0.00003214151635404790	148,944,126	136,756,786	148,944,126	136,756,786	NC	Brunswick	95	1
2863612	0.00001306617013596880	1,641,634	1,545,889	1,641,634	1,545,889	MA	Barnstable	84	1
2871272	0.00006834533969389160	10,136,233	8,970,812	10,136,233	8,970,812	SC	Beaufort	77	1
2852274	0.00010123433913663000	31,286,217	27,850,057	31,286,217	27,850,057	NC	Carteret	83	1
2861926	0.00001116162978008510	168,001,770	157,221,383	168,001,770	157,221,383	NC	Carteret	99	2
2850024	0.00000266134328769494	14	11	14	11	FL	Broward	85	1
2856994	0.00004235797440864320	340,076,501	320,135,751	340,076,501	320,135,751	NC	Onslow	97	2
2865650	0.00011739514920404200	338,772,558	326,342,703	338,772,558	326,342,703	NC	Hyde	111	3
2851733	0.00010646839424452700	14,487,206	13,543,644	14,487,206	13,543,644	NC	Dare	63	0
2854146	0.00004440609507491138	845,303	701,690	845,303	701,690	FL	Taylor	82	1
2860223	0.00011431868911444300	415,259,943	388,705,741	415,259,943	388,705,741	FL	Duval	75	1
2862802	0.00004809034982022260	78,973,703	73,471,576	78,973,703	73,471,576	NC	Carteret	87	1
2864302	0.00001042282182307140	169,483,679	158,941,241	169,483,679	158,941,241	NC	Carteret	89	1
2872958	0.00000895307565147513	301,864,801	280,851,380	301,864,801	280,851,380	FL	Monroe	84	1
2877701	0.00004085380822994110	57,190,747	51,684,599	57,190,747	51,684,599	FL	Sarasota	116	3
2855497	0.00014886603977348400	13,755,708	13,000,496	13,755,708	13,000,496	NC	Dare	65	0
2861995	0.00006632335046162890	49,465,831	45,228,009	49,465,831	45,228,009	NC	Carteret	87	1
2872815	0.00026679867014723600	256,295,719	240,999,761	256,295,719	240,999,761	NC	Carteret	96	2
2872981	0.00004434528745187844	882,834,874	844,549,172	882,834,874	844,549,172	NC	Carteret	146	4
2873522	0.00003942058471932220	14,838,885	13,247,313	14,838,885	13,247,313	FL	Pinellas	131	4
2875686	0.00004253519430656220	233,855,807	217,425,104	233,855,807	217,425,104	NC	Carteret	100	2
2866858	0.00007659012745412500	1,026,326	773,984	1,026,326	773,984	FL	Okaloosa	115	3
2850777	0.00004809034982022260	41,079,454	37,350,711	41,079,454	37,350,711	NC	Carteret	84	1
2852941	0.00004393683501742460	169,862,212	155,690,600	169,862,212	155,690,600	NC	New Hanover	84	1
2861597	0.00005959382101992670	114,497,575	107,024,268	103,007,928	95,733,788	FL	Brevard	103	2
2873499	0.00003681231417886780	481,166,847	447,225,398	481,166,847	447,225,398	NC	Carteret	92	1
2874163	0.00002367649767884110	6,539,424	5,811,208	6,539,424	5,811,208	FL	Martin	94	1
2874830	0.00000096236220052852	243,885,934	237,370,523	243,885,934	237,370,523	NJ	Cape May	106	2
2876327	0.00005513436888875200	377,403,602	365,229,891	377,403,602	365,229,891	NC	Carteret	108	2
2877409	0.00011848448672181100	31,129,009	29,520,257	31,129,009	29,520,257	FL	Lee	114	3
2865507	0.00000975400401326553	427,871	366,474	427,871	366,474	FL	Monroe	98	2
2850336	0.00038490745981754000	45,231,214	41,933,853	45,231,214	41,933,853	NC	Carteret	85	1
2851418	0.00000012428938406835	52,529,684	48,551,529	47,669,196	43,788,008	FL	Walton	141	4
2860246	0.00002117778475288740	9,527,399	7,931,130	9,527,399	7,931,130	FL	Broward	130	4
2860787	0.00004695105588193240	91,555,651	83,983,193	91,555,651	83,983,193	NC	Carteret	89	1
2872148	0.00004734189019925320	9,458,624	8,187,360	9,458,624	8,187,360	SC	Charleston	84	1
2875394	0.00000079030916976521	236,808,755	229,675,989	236,808,755	229,675,989	NJ	Ocean	124	3
2871484	0.00000342400149253252	255,170	218,227	255,170	218,227	LA	Lafourche	123	3
2849732	0.00006961002931527040	501,532,636	474,981,244	501,532,636	474,981,244	NC	Brunswick	87	1
2861056	0.00025779472465564200	183,260,645	172,774,255	183,260,645	172,774,255	FL	Monroe	119	3
2877372	0.00000219381239866032	185,725,651	177,702,260	185,725,651	177,702,260	VA	Northampton	133	4
2858139	0.00000057447840945325	751,167	698,043	751,167	698,043	FL	Pasco	146	4
2854415	0.00102286506499507000	7,922,442	7,395,787	7,922,442	7,395,787	NC	Carteret	47	0
2867399	0.00000201490968739566	60,230,631	54,489,569	58,889,465	53,181,403	SC	Charleston	113	3
2869108	0.00000251814525327158	25,510,009	23,064,312	25,510,009	23,064,312	FL	Franklin	118	3
2870731	0.00000928219820103677	1,896,005	1,591,107	1,896,005	1,591,107	FL	Martin	131	4
2874432	0.00004663589398649010	7,043,848	5,893,605	7,043,848	5,893,605	FL	Walton	88	1
2869500	0.00002504295224020320	352,371,882	325,017,879	349,511,660	322,216,556	SC	Georgetown	110	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2850565	0.00000083599442111844	355,913	296,680	355,913	296,680	LA	Plaquemines	88	1
2859470	0.00000975400401326553	9,163,622	8,496,107	9,163,622	8,496,107	FL	Palm Beach	85	1
2861385	0.00002233848746078620	75,481,583	67,033,509	75,481,583	67,033,509	FL	Collier	100	2
2861634	0.00003619009988871650	337,451,418	316,118,820	337,451,418	316,118,820	NC	Brunswick	102	2
2865470	0.00000002424812779878	163,182,250	156,759,666	163,182,250	156,759,666	NC	Hyde	123	3
2867883	0.00000934144929486565	100,980,944	89,888,031	100,980,944	89,888,031	FL	Taylor	94	1
2869798	0.00004134839807658580	555,175,210	515,832,212	551,948,588	512,688,001	NC	Pender	109	2
2870041	0.00000997760000000000	72,708,330	66,907,772	72,708,330	66,907,772	NC	Onslow	82	1
2858829	0.00005397478095238100	30,229,498	27,812,341	30,229,498	27,812,341	NC	Carteret	72	0
2848109	0.00000000010000000000	20,525	16,615	20,525	16,615	VA	Accomack	44	0
2849191	0.00000216829816963188	12,443,410	10,500,809	12,443,410	10,500,809	FL	Escambia	91	1
2850273	0.00002036807952642890	181,352,580	166,330,892	168,733,046	153,981,214	FL	Flagler	78	1
2856765	0.00002715554005901880	470,844,790	440,346,527	470,844,790	440,346,527	FL	Monroe	108	2
2858929	0.00000290742880573682	382,642	324,452	380,665	322,552	GA	Camden	139	4
2864096	0.00004699820249268010	880,820,336	827,914,983	874,304,832	821,584,519	NC	Onslow	111	3
2877913	0.00032631323129916000	10,096,098	8,486,063	9,385,974	7,809,032	SC	Colleton	134	4
2878162	0.00001239342889853280	18,220,269	17,011,709	18,220,269	17,011,709	NC	Dare	84	1
2865178	0.00002716940883410080	123,798,972	117,485,385	123,798,972	117,485,385	FL	Martin	152	4
2866011	0.00000194553257051878	688,503,770	643,001,074	676,990,480	631,673,169	NC	Dare	88	1
2868175	0.00003446800000000000	3,497,372	3,024,416	3,497,372	3,024,416	SC	Charleston	56	0
2869257	0.00000997760000000000	4,745,612	4,315,765	4,745,612	4,315,765	FL	Miami-Dade	56	0
2870339	0.00000950036713934822	1,364,163,246	1,321,385,977	1,355,868,189	1,313,497,963	FL	Sarasota	162	5
2875998	0.00014498410915927000	28,877,830	26,452,647	28,877,830	26,452,647	NC	Hyde	73	0
2847176	0.00000000010000000000	2,732,134	2,291,056	2,732,134	2,291,056	FL	Bay	115	3
2859078	0.00001724026473084920	21,556,246	20,618,837	21,556,246	20,618,837	NY	Suffolk	124	3
2867193	0.00032390617192077800	125,998,102	116,463,614	125,998,102	116,463,614	NC	Carteret	75	1
2867734	0.00036010490351575600	51,995,587	49,558,587	51,995,587	49,558,587	FL	Taylor	108	2
2871521	0.00002639712026552440	833,898	677,373	833,898	677,373	SC	Beaufort	106	2
2877472	0.00003561108004317060	7,362,841	6,255,371	7,362,841	6,255,371	SC	Horry	68	0
2878013	0.00000366686281950866	5,244,713	4,403,956	5,244,713	4,403,956	FL	Monroe	145	4
2866652	0.00000341494014579120	188,072	156,605	188,072	156,605	FL	Palm Beach	146	4
2858145	0.00005411762406475710	229,007,435	213,060,796	229,007,435	213,060,796	FL	Brevard	90	1
2864050	0.00002353680104464470	254,644,295	237,245,066	202,808,558	186,554,113	SC	Charleston	141	4
2860137	0.00000306723230180628	1,513,512	1,350,678	1,513,512	1,350,678	FL	Monroe	147	4
2859118	0.00000114712836197592	266,305,217	251,163,907	233,679,056	219,422,518	SC	Charleston	148	4
2864073	0.00009284475498510810	1,897,719,093	1,798,333,876	1,786,659,070	1,696,904,913	FL	Monroe	146	4
2865069	0.00000430377118196175	10,804,697	9,444,291	10,090,856	8,754,405	GA	McIntosh	122	3
2866944	0.00000276529177906151	1,822,355	1,538,877	1,822,355	1,538,877	LA	Vermilion	96	2
2851693	0.00000417992478925997	53,770,671	49,351,586	53,770,671	49,351,586	FL	Monroe	76	1
2855606	0.00007827488261013000	270,035,061	256,488,024	270,035,061	256,488,024	NC	Carteret	89	1
2856602	0.00133828643040462000	3,866,549	3,698,683	3,866,549	3,698,683	VA	Virginia Beach	46	0
2858099	0.00009763690822547030	2,673,942	2,042,402	2,673,942	2,042,402	FL	Monroe	94	1
2868009	0.00010514234320475700	1,883,341	1,670,104	1,883,341	1,670,104	FL	Monroe	86	1
2872918	0.00007659278197693060	246,256,783	230,349,703	246,256,783	230,349,703	FL	Palm Beach	134	4
2873419	0.00000665180000000000	346,628	305,268	346,628	305,268	FL	Hillsborough	65	0
2873914	0.00000867594380426233	503,163	445,262	503,163	445,262	RI	Washington	105	2
2850674	0.00000420565411129387	53,523,645	47,703,588	53,523,645	47,703,588	FL	Broward	154	4
2851670	0.00004809034982022260	60,156,010	56,272,827	60,156,010	56,272,827	NC	Carteret	94	1
2857621	0.00002162730414233830	14,600,883	13,473,550	14,600,883	13,473,550	FL	Pinellas	109	2
2858617	0.00000082782304329382	19,056,873	17,690,459	19,056,873	17,690,459	FL	Indian River	132	4
2862035	0.00015654084806276000	99,552,303	94,147,647	99,552,303	94,147,647	NC	Hyde	83	1
2863031	0.00002457154195054340	349,701,440	336,816,313	349,701,440	336,816,313	FL	Monroe	145	4
2868982	0.00000279345733518377	8,743,022	8,274,896	8,743,022	8,274,896	FL	Martin	117	3
2874933	0.00000616318509732389	143,928,693	132,746,427	141,299,232	130,167,418	FL	Escambia	90	1
2859636	0.00005051092534143100	259,569,282	241,548,941	259,569,282	241,548,941	FL	Taylor	94	1
2862553	0.00000366668313207497	18,286,306	15,594,648	18,286,306	15,594,648	FL	Miami-Dade	112	3
2864551	0.00068881066106209800	25,116,471	24,060,953	25,116,471	24,060,953	NC	Dare	70	0
2860538	0.00010749057528543700	300,640,435	282,752,712	300,640,435	282,752,712	FL	Duval	75	1
2869028	0.00003927831147830310	106,067,710	98,944,707	103,161,394	96,083,776	FL	Duval	93	1
2876971	0.00011203521318928500	40,228,182	37,669,163	40,228,182	37,669,163	FL	Collier	105	2
2862536	0.00020348857657548900	76,696,504	73,887,343	76,696,504	73,887,343	NC	Carteret	82	1
2864528	0.00000241990788248812	4,053,793	3,391,183	3,998,138	3,338,069	FL	Taylor	120	3
2858600	0.00001024457369908600	378,675,648	352,405,523	376,068,213	349,845,245	FL	Broward	143	4
2859682	0.00000831939335619097	261,921,709	244,748,172	261,921,709	244,748,172	NC	Onslow	81	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2875912	0.00010206986636847000	98,263,918	90,039,694	98,263,918	90,039,694	NC	Brunswick	92	1
2854664	0.00000070562179088280	311,638,319	289,129,952	258,112,098	236,756,981	FL	Citrus	135	4
2861156	0.00000665711888148073	6,682,470	5,585,143	6,682,470	5,585,143	FL	Palm Beach	104	2
2866566	0.00006574444005121830	790,894,620	752,169,043	784,761,579	746,226,800	NC	Brunswick	123	3
2853645	0.00001426312362129140	488,145,257	454,786,066	480,137,075	446,988,176	SC	Georgetown	136	4
2856147	0.00002438050300343370	535,234,417	513,962,928	535,234,417	513,962,928	NC	Carteret	129	3
2860475	0.00015123372392271000	459,875,732	448,234,200	459,875,732	448,234,200	FL	Monroe	91	1
2865633	0.00000767116730804586	189,871,058	172,380,325	188,832,335	171,364,748	FL	Franklin	103	2
2868550	0.00000307088748599202	4,868,874	4,063,500	4,868,874	4,063,500	FL	Taylor	104	2
2874455	0.00004809034982022260	36,158,302	31,807,205	36,158,302	31,807,205	NC	Carteret	76	1
2851630	0.00000081698031070550	36,611,157	32,559,008	36,611,157	32,559,008	SC	Charleston	84	1
2859456	0.00000359211267758599	9,042	7,267	9,042	7,267	AL	Baldwin	106	2
2869569	0.00006570762637566690	8,534,153	7,574,143	8,249,359	7,297,780	FL	Monroe	105	2
2870565	0.00004622168551864900	799,106	665,005	791,433	657,680	SC	Beaufort	154	4
2872440	0.00010399502794151500	111,725,317	103,371,453	111,725,317	103,371,453	NC	Onslow	81	1
2874893	0.00000244392506715265	302,117,224	286,171,086	302,117,224	286,171,086	SC	Georgetown	96	2
2864614	0.00000386702148154883	10,269,264	8,638,546	9,605,465	8,005,683	FL	St. Johns	130	4
2851192	0.00000248334951091703	224,957	186,889	224,957	186,889	FL	Brevard	142	4
2855520	0.00000478062554723650	198,616,443	184,046,122	198,616,443	184,046,122	FL	Dixie	85	1
2863094	0.00004251642307370980	45,706,758	41,444,296	45,706,758	41,444,296	FL	Broward	139	4
2867508	0.00000589209011930548	715,518,435	671,063,926	711,245,233	666,885,766	NC	Brunswick	115	3
2868504	0.00001757300307593620	1,124,597	904,530	1,124,597	904,530	FL	St. Johns	97	2
2871836	0.00006223876601388590	2,720,192	2,146,837	2,720,192	2,146,837	FL	Okaloosa	63	0
2872832	0.00005996012153090150	172,543,435	160,870,265	172,543,435	160,870,265	FL	Hillsborough	88	1
2874501	0.00000034773789525410	22,049,428	19,048,585	22,049,428	19,048,585	FL	St. Johns	145	4
2852125	0.00000872290345196485	88,586,526	82,735,560	88,586,526	82,735,560	NC	Carteret	84	1
2852211	0.00000417992478925997	8,519,979	7,197,778	8,519,979	7,197,778	FL	Okaloosa	186	5
2856539	0.00006908714619544340	73,888,149	70,074,303	73,888,149	70,074,303	NC	Carteret	93	1
2859158	0.00000801773639564794	14,257,013	12,314,100	14,257,013	12,314,100	FL	Charlotte	162	5
2864568	0.00000169498562922406	113,280,404	102,941,846	111,707,815	101,405,086	FL	Palm Beach	129	3
2867900	0.00000209169928911113	262,938,766	244,166,933	262,938,766	244,166,933	NC	Brunswick	83	1
2868441	0.00048140321774555100	630,554	560,644	630,554	560,644	FL	Miami-Dade	75	1
2869523	0.00002918270638724430	57,481,395	53,827,820	56,889,940	53,244,848	SC	Beaufort	131	4
2875474	0.00008509546640982880	32,837,415	29,625,445	32,837,415	29,625,445	NC	Carteret	84	1
2861219	0.00000224227343990057	117,189,772	107,283,061	117,189,772	107,283,061	FL	Monroe	141	4
2868049	0.00000889300262222264	74,742,086	70,030,763	74,742,086	70,030,763	DE	Sussex	102	2
2852712	0.00006749525169908640	37,486,898	34,153,552	37,486,898	34,153,552	NC	Carteret	74	1
2858663	0.00000325048845818039	1,565,927,542	1,440,012,129	1,537,164,343	1,415,542,821	NC	Carteret	150	4
2859204	0.00001794323598067880	40,084,512	36,727,399	40,084,512	36,727,399	FL	Monroe	132	4
2865155	0.00000035823053971493	4,322,506	3,691,856	4,322,506	3,691,856	FL	Hillsborough	86	1
2869483	0.00004042374141683860	175,629,841	163,211,753	175,629,841	163,211,753	NC	Onslow	92	1
2874352	0.00001427246955444710	583,352,102	547,374,018	508,725,481	474,668,912	SC	Georgetown	127	3
2875975	0.00014866141312422100	257,931,809	239,940,383	257,931,809	239,940,383	NC	Brunswick	102	2
2860678	0.00012926569629629600	33,845,241	31,468,675	33,845,241	31,468,675	VA	Accomack	52	0
2866088	0.00000104195252346751	397,010,478	377,438,592	397,010,478	377,438,592	NC	Dare	119	3
2871498	0.00001331197811565980	602	465	602	465	FL	Monroe	105	2
2849709	0.00000397692586590961	602,571,890	564,458,114	602,571,890	564,458,114	NC	Brunswick	91	1
2850070	0.00009232930146374040	65,850,036	58,582,642	65,850,036	58,582,642	SC	Charleston	97	2
2855809	0.00004043586767490350	3,885,045	3,391,276	3,885,045	3,391,276	AL	Mobile	126	3
2859722	0.00002767681729291060	610,958,387	575,630,846	610,958,387	575,630,846	FL	Miami-Dade	113	3
2862639	0.00000944023464860344	61,038,914	55,368,355	61,038,914	55,368,355	NC	Brunswick	76	1
2864465	0.00000447213579566585	47,352,860	43,323,838	45,347,213	41,362,687	FL	Duval	92	1
2866386	0.00000847969838017253	175,480,856	165,132,829	175,480,856	165,132,829	NC	Carteret	93	1
2867382	0.00013635371608327400	48,910,394	46,933,050	48,910,394	46,933,050	FL	Monroe	129	3
2852085	0.00010217549733469200	215,685,732	204,947,656	215,685,732	204,947,656	SC	Georgetown	98	2
2860741	0.00002716603092612200	445,498,193	428,616,854	445,498,193	428,616,854	NC	Carteret	109	2
2868401	0.00002452686223816510	20,307,111	17,403,385	20,307,111	17,403,385	FL	Levy	116	3
2849357	0.00000976012885316736	24,662,686	22,369,563	21,024,814	18,832,530	FL	Monroe	77	1
2853771	0.00000072135857286782	62,700	52,241	62,700	52,241	FL	Brevard	154	4
2856021	0.00000201490968739566	66,577,733	58,953,379	66,577,733	58,953,379	FL	Martin	125	3
2856688	0.00000271398442227824	2,190,265	1,791,073	2,190,265	1,791,073	SC	Beaufort	81	1
2857017	0.00000260191745508270	1,093,918	925,886	1,093,918	925,886	FL	Miami-Dade	99	2
2859934	0.00006401668315088160	1,175,205,086	1,110,651,690	1,160,796,307	1,096,901,844	NC	Carteret	141	4
2865673	0.00000204658138424220	102,749,518	94,816,965	102,223,443	94,301,031	GA	Glynn	84	1

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2870087	0.00001523747534631490	2,434,551	2,136,360	2,434,551	2,136,360	RI	Washington	64	0
2874329	0.00007398952270165840	2,314,851	2,028,977	2,314,851	2,028,977	NJ	Atlantic	87	1
2877246	0.00008509546640982880	56,514,773	50,515,237	56,514,773	50,515,237	NC	New Hanover	85	1
2877747	0.00004436572115890790	744,653,668	713,835,589	744,653,668	713,835,589	NC	Carteret	108	2
2850047	0.00003444643136476181	117,731,311	110,218,668	100,579,216	93,423,692	FL	Palm Beach	74	1
2853293	0.00147409175000000000	330,018	276,806	330,018	276,806	GA	Chatham	71	0
2857707	0.00003766801761269290	13,799,998	11,713,801	13,799,998	11,713,801	FL	Okaloosa	126	3
2860953	0.00003878842241277600	1,165,841,348	1,114,606,202	1,143,829,393	1,093,432,647	NC	New Hanover	153	4
2863658	0.00001838444904809030	6,376,061	5,971,581	6,376,061	5,971,581	FL	Lee	118	3
2869609	0.00004469733176257839	5,773,440,802	4,998,386,092	4,654,140,366	4,232,504,934	NC	Pender	158	5
2871318	0.00000734826000488168	8,670,342	7,953,193	8,670,342	7,953,193	ME	Washington	80	1
2875019	0.00004473389607485998	101,973,307	90,756,239	101,973,307	90,756,239	TX	Cameron	92	1
2877269	0.00001872752032101160	525,271,057	508,841,682	525,271,057	508,841,682	NC	Hyde	105	2
2877724	0.00004498140655945780	38,792,598	34,319,409	38,792,598	34,319,409	NC	Carteret	69	0
2873310	0.00001228367980046840	873,458	680,772	873,458	680,772	FL	Bay	131	4
2851395	0.00001108452289267306	2,211,351	1,839,719	2,211,351	1,839,719	FL	Brevard	182	5
2864136	0.00000833524694786394	183,793,148	171,362,793	183,793,148	171,362,793	FL	Volusia	119	3
2870628	0.00004828256440437510	16,227,954	14,275,752	16,227,954	14,275,752	NY	Suffolk	99	2
2875709	0.00001102642859033389	59,239,424	54,487,844	59,239,424	54,487,844	FL	Palm Beach	130	4
2849380	0.00013625641489364900	5,953,269	5,521,300	5,953,269	5,521,300	NY	Suffolk	107	2
2855331	0.00004494906713892457	12,338,194	10,211,836	12,338,194	10,211,836	FL	Franklin	128	3
2860200	0.00000083701200105432	57,080,599	49,852,909	56,393,169	49,188,587	FL	Taylor	159	5
2866692	0.00005208561706787550	310,571,562	291,938,100	310,571,562	291,938,100	NC	Dare	93	1
2875348	0.00000078707926898464	10,333,418	8,709,463	10,333,418	8,709,463	FL	Bay	105	2
2863987	0.00000282873877683225	7,942,152	6,853,587	7,942,152	6,853,587	FL	Palm Beach	149	4
2848690	0.00004809034982022260	19,819,984	18,031,800	19,819,984	18,031,800	NC	Carteret	76	1
2848902	0.00014562626686376600	394,441	338,991	394,441	338,991	MA	Barnstable	98	2
2860890	0.00001301232416360190	478,053,584	444,930,436	478,053,584	444,930,436	FL	Manatee	125	3
2866214	0.00027519599453803600	337,580,343	315,663,089	334,470,231	312,728,571	FL	Flagler	80	1
2849921	0.00000231863480655516	5,442,175	5,035,461	5,378,591	4,972,949	FL	Volusia	154	4
2850917	0.00001541889917022370	688,027,985	646,481,082	543,343,500	505,589,325	SC	Charleston	165	5
2852626	0.00005857099559940670	100,775,136	90,411,873	100,018,518	89,674,947	SC	Beaufort	100	2
2861282	0.00006478516154518530	43,330,508	38,445,003	43,330,508	38,445,003	FL	Manatee	124	3
2865610	0.00002292152151624210	46,963,219	42,348,952	46,963,219	42,348,952	SC	Georgetown	96	2
2869938	0.00003232541741673570	83,147,136	76,897,926	83,147,136	76,897,926	NC	Onslow	86	1
2874266	0.00011229601360770100	22,667,679	20,280,525	22,667,679	20,280,525	FL	Levy	128	3
2854939	0.00001255559077073440	1,181,982,863	1,115,736,579	1,128,183,634	1,063,573,297	NC	Brunswick	114	3
2860263	0.00000260655666804441	246,387,523	234,830,605	246,387,523	234,830,605	NC	Carteret	98	2
2863509	0.00006464810787664970	467,642	388,164	467,642	388,164	AL	Baldwin	112	3
2867837	0.00000866207763645474	796,281,064	749,815,244	788,329,021	742,060,519	NC	Brunswick	128	3
2868919	0.00000197597045235439	50,522,091	44,311,165	50,522,091	44,311,165	FL	Citrus	92	1
2872165	0.00001409709900190950	1,815,372	1,475,249	1,815,372	1,475,249	GA	Camden	108	2
2872251	0.00000167558770458852	361,613,871	338,449,362	361,613,871	338,449,362	NC	New Hanover	110	2
2873247	0.00002221712760381690	637,884,813	607,551,580	591,157,860	562,656,824	NC	Brunswick	142	4
2875497	0.00000105558582127734	226,141,548	213,208,034	226,141,548	213,208,034	FL	Monroe	179	5
2877575	0.00012517324729591800	145,170,315	133,913,229	145,170,315	133,913,229	SC	Charleston	96	2
2852838	0.00000136516516385723	865,212	753,104	865,212	753,104	FL	Palm Beach	129	3
2854461	0.00010123433913663000	30,502,933	27,072,273	30,502,933	27,072,273	NC	Carteret	74	1
2855543	0.00000198291628154911	453,312,552	437,927,987	453,312,552	437,927,987	NC	Carteret	134	4
2866904	0.00000973322691073342	220,000,022	201,396,999	220,000,022	201,396,999	FL	Broward	120	3
2870150	0.00006323336124906900	134,899,042	125,167,585	134,899,042	125,167,585	NC	New Hanover	99	2
2871232	0.00000359651679276637	12,373,780	10,969,757	12,373,780	10,969,757	FL	Nassau	116	3
2874478	0.00004426982161361064	141,183,025	132,005,841	141,183,025	132,005,841	SC	Georgetown	100	2
2874564	0.00001863774719156580	169,627,599	154,172,938	166,800,223	151,410,006	FL	Monroe	90	1
2875105	0.00000638399727047295	23,122,369	20,934,882	20,176,906	18,063,641	FL	Brevard	116	3
2877183	0.00000196155761302448	314,284,726	306,704,720	314,284,726	306,704,720	NC	Dare	104	2
2847820	0.00000000010000000000	2,400,488	2,249,718	2,400,488	2,249,718	MA	Barnstable	121	3
2854312	0.00000083701200105432	891,290,048	847,326,878	795,443,981	755,103,862	FL	Citrus	176	5
2862968	0.00001147687899022100	38,359,890	34,391,095	38,359,890	34,391,095	NC	Dare	76	1
2865132	0.00000848601194677930	139,463,476	127,664,551	139,463,476	127,664,551	NC	Onslow	101	2
2867296	0.00002673966873564000	979,992,441	932,024,165	979,992,441	932,024,165	NC	Carteret	140	4
2878116	0.00001264889318256810	216,729,927	199,899,930	216,729,927	199,899,930	SC	Georgetown	97	2
2856476	0.00001432647195596810	1,224,684	1,002,495	1,224,684	1,002,495	FL	Manatee	95	1
2849835	0.00002486113801840720	436,824,342	407,593,052	436,824,342	407,593,052	NC	Brunswick	106	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2854163	0.00002760179877785820	382,899,505	368,375,418	382,899,505	368,375,418	FL	Monroe	125	3
2856327	0.00000580893239390445	672,865,575	650,971,444	672,865,575	650,971,444	NC	Dare	154	4
2859307	0.00001731830533077160	72,487,890	65,444,048	72,487,890	65,444,048	FL	Citrus	132	4
2864880	0.00004391414473826600	32,475,516	30,948,914	32,475,516	30,948,914	NC	Dare	87	1
2874959	0.00003495599542269860	46,460,008	44,087,444	46,460,008	44,087,444	VA	Accomack	80	1
2867797	0.00004036153966762420	131,856	108,366	131,856	108,366	FL	Lee	121	3
2866469	0.00008518963346760890	261,934	219,059	261,934	219,059	NY	Nassau	93	1
2849466	0.00006979673991212370	73,344,201	65,277,436	73,344,201	65,277,436	FL	Collier	91	1
2857956	0.00007111326695555030	1,398,994,909	1,307,523,819	1,392,524,817	1,302,216,384	NC	Carteret	169	5
2859284	0.00001010163801592659	124,525,496	115,551,701	124,525,496	115,551,701	FL	Taylor	137	4
2864903	0.00004294978978310490	1,647,993	1,349,229	1,647,993	1,349,229	FL	Duval	70	0
2856413	0.00003336817544576439	28,540,532	27,415,525	28,540,532	27,415,525	NJ	Ocean	106	2
2849274	0.00045186743054473000	28,855,887	25,343,511	28,855,887	25,343,511	SC	Charleston	103	2
2853688	0.00002001670565254400	479,130,426	451,043,517	479,130,426	451,043,517	NC	Onslow	112	3
2855016	0.00003358790943510492	15,068,848	13,020,785	15,068,848	13,020,785	FL	Palm Beach	121	3
2864926	0.00001138635751032617	690,603,306	649,420,217	690,603,306	649,420,217	NC	Carteret	103	2
2876333	0.00003052586301939980	469,522	410,412	469,522	410,412	FL	Monroe	163	5
2855039	0.00001125656860203809	3,726,324	3,471,101	3,726,324	3,471,101	NJ	Monmouth	100	2
2876310	0.00003860404804932810	103,158,155	97,216,597	103,158,155	97,216,597	NC	Hyde	94	1
2856559	0.00010123433913663000	74,464,899	67,140,437	74,464,899	67,140,437	NC	Carteret	80	1
2859138	0.00000079706843113717	48,755,005	45,641,837	48,755,005	45,641,837	NY	Suffolk	98	2
2866300	0.00001370826992563100	418,921	350,585	418,921	350,585	FL	Walton	113	3
2867628	0.00000083599442111844	34,348,916	30,875,336	34,348,916	30,875,336	FL	Franklin	188	5
2869294	0.00001015714046701350	153,030,343	143,381,592	153,030,343	143,381,592	SC	Horry	138	4
2877707	0.00007099732969582120	90,289,776	84,552,117	90,289,776	84,552,117	NC	Dare	76	1
2877784	0.00086861340922155500	2,038,082	1,826,261	2,038,082	1,826,261	NC	Hyde	52	0
2855231	0.00004889545673117330	521,518	408,783	521,518	408,783	LA	Lafourche	101	2
2855208	0.00000038511010556939	880,545,551	830,463,157	726,124,799	680,218,145	FL	Dixie	136	4
2867651	0.00000314908186983104	24,112	18,563	24,112	18,563	MS	Hancock	75	1
2876479	0.00000053855312015476	516,410,961	485,045,950	516,410,961	485,045,950	FL	Dixie	110	2
2877807	0.00002495880849509900	148,216,557	138,034,096	148,216,557	138,034,096	FL	Monroe	120	3
2870645	0.00002646493683889470	20,361,936	19,467,099	20,361,936	19,467,099	NJ	Cape May	93	1
2856436	0.00000034081048166900	19,359,415	18,437,558	19,359,415	18,437,558	FL	Monroe	154	4
2857764	0.00000382918920526017	18,646,272	17,118,625	18,646,272	17,118,625	FL	Manatee	106	2
2867920	0.00000017910825535698	190,342	164,679	190,342	164,679	FL	Hillsborough	79	1
2877830	0.00010123433913663000	74,175,086	69,324,858	74,175,086	69,324,858	NC	Carteret	87	1
2856605	0.00000559002500513763	13	11	13	11	AL	Mobile	75	1
2877976	0.00001266672122187090	4,085,681	3,482,825	4,085,681	3,482,825	FL	Palm Beach	132	4
2849566	0.00001377350240222420	812,910,579	767,878,873	803,700,562	758,836,504	FL	Brevard	86	1
2853396	0.00000281717891839719	379,904,359	355,148,037	307,732,907	284,395,358	SC	Charleston	115	3
2860973	0.00000154879572127408	2,073,804	1,729,847	1,987,101	1,647,212	GA	McIntosh	144	4
2862301	0.00004829824843835710	453,582,805	420,602,838	453,582,805	420,602,838	NC	New Hanover	99	2
2870376	0.00000798130375208626	24,787,481	21,911,518	23,848,049	21,001,347	SC	Charleston	126	3
2852460	0.00000663383299115775	57,584,343	54,400,047	57,584,343	54,400,047	FL	Collier	142	4
2861909	0.00002858488614705660	15,988,702	14,103,613	15,988,702	14,103,613	SC	Beaufort	101	2
2865241	0.00008850302091482410	116,191,189	107,952,492	116,191,189	107,952,492	FL	Martin	78	1
2868112	0.00000101554492230889	17,065,373	15,668,793	17,065,373	15,668,793	FL	St. Johns	83	1
2869440	0.00003037510631456850	143,734,293	137,473,408	143,734,293	137,473,408	FL	Broward	157	5
2873270	0.00001977651678893650	8,996,973	7,807,427	8,996,973	7,807,427	FL	Brevard	131	4
2876602	0.00008232062897233540	580,555,149	549,928,620	580,555,149	549,928,620	NC	Carteret	118	3
2848192	0.00000000010000000000	24,845,654	23,800,595	24,845,654	23,800,595	NC	Dare	69	0
2860927	0.00000100168588648994	65,139,624	58,475,310	65,139,624	58,475,310	FL	Charlotte	89	1
2866177	0.00000266072000000000	34,301,349	30,847,110	34,301,349	30,847,110	NC	Hyde	71	0
2867505	0.00005543784795580030	172,834	141,439	172,834	141,439	LA	Terrebonne	85	1
2875082	0.00000461267930561474	185,429,815	170,512,615	185,429,815	170,512,615	MS	Harrison	105	2
2876164	0.00016861908798341700	162,685,950	152,546,918	162,685,950	152,546,918	FL	Pinellas	86	1
2853834	0.00010123433913663000	149,111,698	139,302,385	149,111,698	139,302,385	NC	Carteret	85	1
2854916	0.00000470249308066434	17,710,266	16,693,566	17,710,266	16,693,566	NC	Hyde	67	0
2863867	0.00007965067818987960	97,269,493	93,480,889	97,269,493	93,480,889	NC	Dare	86	1
2865195	0.00000157423119226194	162,616,097	152,188,089	162,616,097	152,188,089	FL	Monroe	144	4
2870814	0.00001972376362575830	7,024,056	5,804,675	7,024,056	5,804,675	FL	Sarasota	107	2
2860535	0.00001079255276016560	3,725,133	3,287,209	3,725,133	3,287,209	FL	Monroe	112	3
2860781	0.00005466903597412340	427,113	369,998	427,113	369,998	FL	Levy	102	2
2850986	0.00044599053998907600	65,386,487	59,522,950	65,386,487	59,522,950	FL	Indian River	74	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2852314	0.00007321727330276330	8,614,410	7,128,034	8,506,880	7,025,791	FL	Duval	74	1
2863383	0.00000711590181736427	125,277,968	113,014,371	125,277,968	113,014,371	SC	Charleston	92	1
2869632	0.00012957942950717100	34,028,846	29,639,835	34,028,846	29,639,835	SC	Charleston	101	2
2871796	0.00002982498914549100	180,463	150,703	180,463	150,703	NY	Suffolk	56	0
2865049	0.00000322616436715675	227,076	177,739	227,076	177,739	FL	Monroe	104	2
2851876	0.00002582415586322060	130,896,956	122,420,485	130,896,956	122,420,485	NC	Hyde	96	2
2854870	0.00007886343896842000	6,092,135	5,112,775	6,092,135	5,112,775	FL	Santa Rosa	126	3
2864657	0.00002321788091006640	282,712,509	262,546,637	282,712,509	262,546,637	NC	Carteret	112	3
2876018	0.00006894147343168070	239,288,019	219,956,382	239,288,019	219,956,382	NC	Brunswick	91	1
2850940	0.00000638399727047295	2,682,726	2,289,623	2,290,945	1,914,774	GA	Camden	119	3
2863429	0.00004763570105330600	98,560,303	90,036,383	98,560,303	90,036,383	SC	Horry	100	2
2873170	0.00004123974669082660	139,493,956	129,851,899	139,493,956	129,851,899	NC	Dare	84	1
2874498	0.00007690568239515600	130,404,619	120,225,686	130,404,619	120,225,686	NC	Onslow	102	2
2850694	0.00001516313245742250	31,410	25,352	31,410	25,352	FL	Monroe	76	1
2873416	0.00000281717891839719	668,368	561,918	664,608	558,324	FL	Brevard	79	1
2849758	0.00000206751048036232	832,125,448	782,175,368	820,265,282	770,608,211	FL	Broward	123	3
2852168	0.00001527125956842230	15,292,210	13,040,330	15,292,210	13,040,330	SC	Charleston	100	2
2853250	0.00000207689442221556	81,955,077	75,607,317	81,955,077	75,607,317	FL	Monroe	152	4
2861119	0.00000259879188961582	988,002,830	949,128,868	970,770,545	932,361,419	FL	Brevard	71	0
2862201	0.00015324020000000000	793,553,948	752,132,726	785,462,608	744,344,462	FL	Martin	121	3
2863283	0.00000083599442111844	1,676,519	1,455,252	1,676,519	1,455,252	FL	Charlotte	80	1
2864611	0.00000316835323144919	3,387,809,165	3,153,358,269	2,878,057,434	2,725,212,713	NC	Carteret	148	4
2872480	0.00000953064237797300	13,578,970	11,671,271	13,578,970	11,671,271	FL	Manatee	120	3
2874644	0.00000021015482417739	188,923	157,546	188,923	157,546	FL	Escambia	156	4
2874890	0.00001346755232798530	185,483	154,296	185,483	154,296	FL	Monroe	126	3
2875972	0.00000260085914264053	200,467,037	185,920,876	172,233,013	158,251,174	SC	Charleston	84	1
2855975	0.00000081698031070550	407,610,280	384,110,771	326,837,233	304,673,558	GA	Glynn	74	1
2858394	0.00003588770360877100	64,355,766	60,954,270	64,355,766	60,954,270	NC	Hyde	85	1
2868710	0.00001437375540504180	32,084,802	29,162,059	31,643,010	28,730,534	FL	Monroe	128	3
2871627	0.00011710780541893900	37,958,128	34,508,615	37,958,128	34,508,615	NC	Dare	81	1
2851232	0.00069673618807619800	543,405	481,777	543,405	481,777	MA	Barnstable	94	1
2851753	0.00023109371709320400	14,718,608	13,538,614	14,718,608	13,538,614	NC	Dare	69	0
2855454	0.00000026309232667823	2,300,919	1,951,767	2,300,919	1,951,767	FL	Miami-Dade	90	1
2862616	0.00006020007068629510	704,091,431	674,249,908	704,091,431	674,249,908	NC	Carteret	133	4
2869563	0.00014964115018706200	62,609,960	56,858,825	62,609,960	56,858,825	NC	Brunswick	85	1
2870276	0.00000257130353906544	23,248,122	22,170,138	23,248,122	22,170,138	FL	Lee	134	4
2876725	0.00000371098023923595	24,426,060	21,884,589	18,747,435	16,398,315	FL	Duval	83	1
2852606	0.00000331783739411446	112,226,866	103,172,596	112,226,866	103,172,596	FL	Lee	152	4
2861763	0.00000976012885316735	47,948,896	43,428,804	47,948,896	43,428,804	FL	Monroe	163	5
2875328	0.00003845284119757820	405,832,908	376,312,306	405,832,908	376,312,306	NC	Pender	107	2
2850379	0.00001907605250212870	11,680,024	9,780,763	11,680,024	9,780,763	FL	Monroe	124	3
2852629	0.00006128642487919350	207,777,079	193,923,988	207,777,079	193,923,988	FL	Hernando	95	1
2861740	0.00007963582180550670	151,225,261	139,584,997	151,225,261	139,584,997	FL	Lee	101	2
2870937	0.00000201490968739566	33,766,605	30,253,096	33,766,605	30,253,096	SC	Georgetown	115	3
2871650	0.00001331997570478390	8,043,714,375	7,138,668,147	6,065,065,553	5,645,104,116	NC	Brunswick	151	4
2863990	0.00000843326403382019	54,538	43,404	54,538	43,404	MS	Jackson	112	3
2853980	0.00012281736138424200	49,222,382	47,260,901	49,222,382	47,260,901	NC	Hyde	83	1
2855646	0.00002028255414888440	17,341,455	16,477,849	17,341,455	16,477,849	NY	Suffolk	109	2
2868381	0.00008484475801967310	105,454,141	101,449,741	105,454,141	101,449,741	FL	Lee	127	3
2868879	0.00000207367961992310	133,368,872	122,339,608	133,368,872	122,339,608	FL	Indian River	115	3
2871458	0.00001416115640203580	4,519,578	3,803,369	4,519,578	3,803,369	GA	McIntosh	132	4
2854003	0.00000551190843158910	1,407,522	1,151,186	1,407,522	1,151,186	FL	Palm Beach	102	2
2856167	0.00004871617798263310	196,896,946	188,878,273	196,896,946	188,878,273	NC	Hyde	95	1
2858202	0.00006837712980603670	296,433,831	280,880,595	296,433,831	280,880,595	NC	Carteret	85	1
2858700	0.00002838573070783370	22,802,202	21,496,360	22,802,202	21,496,360	NJ	Ocean	109	2
2864159	0.00000064388576466834	2,066,716	1,727,412	2,066,716	1,727,412	FL	Volusia	133	4
2875520	0.00010698691366967500	88,169	74,049	88,169	74,049	LA	Terrebonne	94	1
2857518	0.00000153549779364260	16,576,382	14,363,199	16,576,382	14,363,199	FL	Wakulla	104	2
2860097	0.00012483060000000000	5,087,569	4,593,847	5,087,569	4,593,847	VA	Accomack	56	0
2857541	0.00004153629821310730	3,207,211	2,731,086	3,207,211	2,731,086	SC	Beaufort	102	2
2865656	0.00000269748265641341	1,500,938,635	1,452,336,455	1,491,748,394	1,443,751,107	NC	Carteret	103	2
2866738	0.00000618714718918782	277,465,441	259,526,671	277,465,441	259,526,671	FL	Broward	82	1
2878099	0.00000142724695544471	1,080,380,743	1,017,673,173	1,012,244,356	951,299,372	SC	Horry	124	3
2860074	0.00007484686325337820	1,425,829	1,238,408	1,425,829	1,238,408	NY	Suffolk	104	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2849981	0.00000481564755169602	1,021,448,988	957,090,656	1,010,422,307	946,808,234	NC	Onslow	124	3
2850479	0.00033962396004919100	11,504,484	10,361,409	11,504,484	10,361,409	NC	Carteret	83	1
2854309	0.00000949820811946240	3,269,142,223	2,771,281,102	2,850,621,240	2,521,449,085	NC	Onslow	180	5
2856728	0.00005758456809387760	455,796,799	425,982,441	455,796,799	425,982,441	FL	Monroe	90	1
2857641	0.00010123433913663000	31,058,824	27,608,153	31,058,824	27,608,153	NC	Carteret	91	1
2860558	0.00002272437702746170	26,850,923	22,931,168	26,850,923	22,931,168	FL	Bay	130	4
2862716	0.00004309421076450580	262,792,450	241,995,886	262,792,450	241,995,886	NC	Onslow	97	2
2866546	0.00001977913578566050	53,416,032	48,135,448	53,416,032	48,135,448	FL	Dixie	107	2
2864388	0.00001778209966070010	602,587	530,128	602,587	530,128	GA	Glynn	100	2
2849589	0.00016616205428354500	133,680,523	127,868,070	133,680,523	127,868,070	NC	Carteret	109	2
2850087	0.00000856445981728980	578,820,076	548,837,697	578,820,076	548,837,697	FL	Monroe	101	2
2857249	0.00010123433913663000	10,143,642	8,890,818	10,143,642	8,890,818	NC	Carteret	84	1
2860950	0.00005722590304773460	723,432,640	692,061,219	723,432,640	692,061,219	FL	Palm Beach	148	4
2861448	0.00000968537498040545	21,334,661	19,121,937	21,174,739	18,966,317	FL	Martin	131	4
2871229	0.00000081915491156206	971,874,776	913,860,549	952,272,018	894,798,504	FL	Hernando	146	4
2871727	0.00021782516362169000	10,314,691	9,561,228	10,314,691	9,561,228	ME	Hancock	115	3
2875557	0.00000243525638999687	232,778,485	213,694,824	232,778,485	213,694,824	SC	Horry	95	1
2857120	0.00000123886825282568	170,069	135,800	170,069	135,800	FL	Volusia	139	4
2859184	0.00000066908082031146	43,931,914	39,261,143	43,931,914	39,261,143	FL	Collier	148	4
2865172	0.00000132010987452996	70,881,515	67,269,286	70,881,515	67,269,286	NC	Dare	78	1
2870837	0.00000379714123016257	43,512	34,319	42,875	33,721	FL	Pasco	106	2
2874169	0.00002523905136391230	52,766,558	48,389,408	52,766,558	48,389,408	FL	Dixie	125	3
2851461	0.00000083599442111844	3,511,199	2,794,241	3,511,199	2,794,241	FL	Palm Beach	122	3
2862822	0.00000247458045960629	15,584,255	13,796,126	15,491,636	13,706,229	FL	Hillsborough	81	1
2866154	0.00003160567807514480	372,326,492	347,693,530	372,326,492	347,693,530	NC	Carteret	93	1
2867236	0.00002544756074875960	512,669,969	482,585,355	505,818,801	475,844,414	FL	Monroe	93	1
2873101	0.00000781488077251097	33,845,238	31,219,845	33,845,238	31,219,845	FL	Miami-Dade	94	1
2851063	0.00000042335633339801	553,699,169	523,351,003	545,638,824	515,605,846	FL	Palm Beach	129	3
2852729	0.00007192134785377470	224,021,410	206,772,113	224,021,410	206,772,113	NC	Onslow	99	2
2854893	0.00007762542322162720	210,061,057	194,072,123	210,061,057	194,072,123	NC	New Hanover	98	2
2859476	0.00004809034982022260	68,710,458	64,960,338	68,710,458	64,960,338	NC	Carteret	76	1
2873877	0.00002065428628226860	7,906,314	6,842,601	7,839,433	6,778,156	SC	Beaufort	119	3
2850671	0.00001597341941771300	161,033,595	155,117,364	161,033,595	155,117,364	NC	Carteret	104	2
2863698	0.00000172519669759745	1,281,099,616	1,232,850,228	1,274,536,188	1,226,617,327	NC	Dare	140	4
2872311	0.00006687014962505140	126,762,577	116,679,162	126,762,577	116,679,162	FL	Hernando	129	3
2873977	0.00000182228223318136	8,254,060,349	7,037,783,538	6,227,199,827	5,722,009,139	NC	New Hanover	153	4
2876141	0.00000766942336123311	7,414,838	6,946,211	7,414,838	6,946,211	NY	Suffolk	89	1
2851355	0.00005355367132745240	290,668,110	269,282,540	290,668,110	269,282,540	NC	New Hanover	99	2
2854601	0.00001442683831768320	435,723,920	406,322,267	435,723,920	406,322,267	NC	Pender	104	2
2873585	0.00017781024876242200	74,680,521	67,801,514	74,680,521	67,801,514	NC	Brunswick	84	1
2871421	0.00000563588115130426	959,193	864,429	910,967	817,396	FL	Monroe	129	3
2859768	0.00000347615860593483	372,336	319,921	372,336	319,921	FL	Palm Beach	103	2
2848799	0.00000101093683351403	7,784,331	6,553,583	7,784,331	6,553,583	FL	Monroe	82	1
2852045	0.00003050660294084320	152,313,560	141,759,548	116,015,342	106,368,946	FL	Monroe	113	3
2860160	0.00000377118369878275	48,262,365	42,659,696	48,262,365	42,659,696	SC	Charleston	99	2
2861242	0.00014366121132143800	48,170,083	45,812,039	48,170,083	45,812,039	NC	Hyde	84	1
2864488	0.00002858488614705660	183,084,572	169,720,367	179,484,893	166,181,558	FL	Flagler	82	1
2872603	0.00000563435783679438	82,288,390	74,880,328	81,650,489	74,256,577	SC	Beaufort	115	3
2874767	0.00002393998353530460	471,524,879	438,999,391	433,459,586	401,611,913	SC	Georgetown	96	2
2876931	0.00004043586767490350	48,658,742	44,232,928	48,658,742	44,232,928	AL	Baldwin	123	3
2849881	0.00003762687897560410	306,208	260,145	306,208	260,145	MS	Harrison	120	3
2865570	0.00000372074545164301	2,344,914	2,049,268	2,344,914	2,049,268	NJ	Cape May	108	2
2872540	0.00000046718782255410	208,642,805	191,243,139	208,642,805	191,243,139	FL	Pasco	145	4
2872872	0.00000118562327735085	7,806,256	6,446,801	7,806,256	6,446,801	FL	St. Lucie	118	3
2875789	0.00001086361361791390	15,882,190	13,232,382	15,882,190	13,232,382	GA	Chatham	86	1
2857458	0.00003189967237845130	19,209,739	16,431,019	19,209,739	16,431,019	FL	Miami-Dade	150	4
2858786	0.00002139672678338990	230,908,503	217,121,001	230,908,503	217,121,001	FL	Palm Beach	123	3
2859782	0.00005871554620421790	19,142,058	16,909,539	19,142,058	16,909,539	SC	Charleston	96	2
2872563	0.00000475364131357444	341,452,567	318,896,571	341,452,567	318,896,571	FL	Taylor	103	2
2857435	0.00000997760000000000	231,905,203	215,956,493	231,905,203	215,956,493	NC	Onslow	96	2
2858431	0.00000360541738218712	80,734,968	77,893,616	80,734,968	77,893,616	NC	Hyde	111	3
2858763	0.00000631251058739436	1,576,847	1,260,188	1,576,847	1,260,188	FL	Hernando	125	3
2868341	0.00000331783739411446	267,460,162	249,869,454	267,460,162	249,869,454	FL	Collier	134	4
2868673	0.00000263279583326134	102,312,522	95,071,030	102,312,522	95,071,030	FL	Lee	114	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2862676	0.00021747414229651700	236,764	206,012	236,764	206,012	FL	Monroe	144	4
2856957	0.00003213341348499840	102,722,620	93,400,145	88,246,982	79,304,522	SC	Beaufort	157	5
2867322	0.00007559922329463620	36,258,894	31,894,976	36,258,894	31,894,976	SC	Charleston	91	1
2869646	0.00005768368636716540	1,929,684	1,613,450	1,929,684	1,613,450	GA	Glynn	90	1
2874060	0.00000499246012148051	1,495,112,179	1,410,386,958	1,250,200,540	1,177,670,942	SC	Georgetown	132	4
2851146	0.00000417992478925997	2,530,494	2,017,701	2,530,494	2,017,701	FL	Okaloosa	193	5
2853067	0.00002078532942089990	12,746,610	11,062,957	12,746,610	11,062,957	SC	Charleston	93	1
2858308	0.00000457016785531388	33,273,616	29,023,995	33,273,616	29,023,995	FL	Pinellas	80	1
2867130	0.00012709022585303700	130,767,938	119,490,599	130,011,429	118,749,872	SC	Charleston	102	2
2874037	0.00000119866221412827	25,059,557	22,730,297	25,059,557	22,730,297	FL	Monroe	143	4
2875958	0.00000556751432823502	1,108,229,466	1,043,443,796	997,481,552	936,712,101	SC	Horry	122	3
2877286	0.00000880343821629460	168,014,046	161,968,717	168,014,046	161,968,717	NC	Dare	91	1
2848544	0.00000947637849024730	12,297,780	11,566,990	12,297,780	11,566,990	FL	Monroe	82	1
2849841	0.00001230304899083300	1,015,892	888,079	1,015,892	888,079	NY	Suffolk	114	3
2851169	0.00007426620898409610	31,997,784	29,309,516	31,997,784	29,309,516	FL	Pinellas	130	4
2868481	0.00001794907433296320	13,922,349	13,152,751	13,922,349	13,152,751	FL	Broward	122	3
2855769	0.00000012541160471308	1,012,776	839,698	1,012,776	839,698	FL	Taylor	148	4
2856015	0.00002939217131212690	1,717,654	1,370,209	1,717,654	1,370,209	FL	Escambia	98	2
2861010	0.00001958566170348110	558,408,481	529,979,468	558,408,481	529,979,468	NC	Carteret	112	3
2869838	0.00011122635481209900	71,913,299	65,093,945	71,913,299	65,093,945	NC	Brunswick	97	2
2870007	0.00001080178343263860	557,987,013	536,992,638	557,987,013	536,992,638	FL	Brevard	77	1
2872417	0.00003060910746812200	12,313,950	10,302,078	12,313,950	10,302,078	FL	Miami-Dade	129	3
2848590	0.00000155159716650909	54,483	43,358	54,483	43,358	FL	Palm Beach	137	4
2859951	0.00001578578635490910	65,967,809	62,216,884	65,967,809	62,216,884	NC	Carteret	87	1
2864574	0.00000895307565147513	116,492,219	104,572,885	115,809,415	103,907,792	FL	Bay	83	1
2865902	0.00000100590379694997	903,205,517	854,404,836	871,811,693	823,908,838	FL	St. Lucie	155	4
2871066	0.00000096994716327043	3,181,658,407	2,948,931,482	2,980,790,244	2,811,578,765	NY	Suffolk	125	3
2875935	0.00000024949154099770	57,998,383	53,925,832	57,998,383	53,925,832	FL	Sarasota	134	4
2849649	0.00000142724695544471	253,463,745	237,418,985	239,509,438	223,811,816	SC	Georgetown	125	3
2857226	0.00024282314300619900	44,579,379	42,011,094	44,579,379	42,011,094	NC	Hyde	81	1
2866048	0.00002925429839102610	2,484,515,198	2,354,133,241	1,981,992,623	1,878,137,023	SC	Georgetown	137	4
2874538	0.00019161922210826300	5,420,656	4,938,612	5,420,656	4,938,612	FL	Monroe	109	2
2878036	0.00010123433913663000	6,025,263	5,329,247	6,025,263	5,329,247	NC	Carteret	87	1
2853290	0.00000281467030503762	15,327,737	14,630,815	15,327,737	14,630,815	MD	Worcester	110	2
2867067	0.00008670061171003090	88,261,610	82,207,816	88,261,610	82,207,816	NC	Carteret	83	1
2851770	0.00000406421923829556	59,269,154	54,845,213	59,269,154	54,845,213	FL	Monroe	172	5
2861849	0.00003514670114977580	207,476,151	192,463,063	207,476,151	192,463,063	SC	Horry	111	3
2863177	0.00007263259454695480	2,209,186,251	2,086,033,818	1,772,537,742	1,678,773,760	SC	Horry	140	4
2863927	0.00002862847510929030	48,277,637	44,441,770	48,277,637	44,441,770	NC	Hyde	80	1
2864173	0.00000018517882713706	154,473,382	143,703,024	154,473,382	143,703,024	FL	Monroe	146	4
2850256	0.00000522175086527684	131,344,142	119,369,180	131,344,142	119,369,180	FL	Brevard	79	1
2862785	0.00004487557949038890	203,186,066	186,186,079	203,186,066	186,186,079	NC	Onslow	89	1
2863781	0.00000063562222052979	555,947,668	528,970,655	555,947,668	528,970,655	FL	Indian River	75	1
2874146	0.00008867493924513960	75,450,637	72,613,783	75,450,637	72,613,783	NC	Dare	84	1
2855314	0.00003845284119757820	392,498,111	365,310,670	392,498,111	365,310,670	NC	New Hanover	103	2
2870462	0.00013038171881456300	16,640,425	14,451,359	16,640,425	14,451,359	FL	Sarasota	100	2
2875288	0.00000732092298373813	41,915,795	39,586,939	41,915,795	39,586,939	FL	Pasco	85	1
2859991	0.00000145884797876811	494,275,627	464,029,633	494,275,627	464,029,633	FL	Miami-Dade	118	3
2864319	0.00024694247147233500	12,275,203	10,171,450	12,275,203	10,171,450	SC	Colleton	88	1
2868149	0.00000570143736822965	483,857,302	451,416,614	483,857,302	451,416,614	FL	Taylor	96	2
2871352	0.00000336304959760390	1,268,443,767	1,197,351,046	1,072,200,258	1,005,167,412	SC	Charleston	113	3
2866483	0.00000097899846733393	92,068	76,573	92,068	76,573	FL	Brevard	138	4
2860429	0.00000247458045960629	3,992,891	3,416,998	3,992,891	3,416,998	FL	Franklin	119	3
2864511	0.00000426679959144486	1,095,547	867,968	1,095,547	867,968	FL	Monroe	135	4
2865593	0.00019686024113371800	282,670	246,759	282,670	246,759	FL	Broward	103	2
2866675	0.00000020105946422289	41,509,078	36,218,739	41,509,078	36,218,739	FL	Monroe	149	4
2874252	0.00004042374141683860	63,005,598	56,365,162	63,005,598	56,365,162	NC	Onslow	84	1
2848676	0.00000106984338782328	433,045,898	410,782,480	433,045,898	410,782,480	FL	Palm Beach	121	3
2853004	0.00000072779609233344	3,880,218	3,282,768	3,880,218	3,282,768	FL	Lee	150	4
2854086	0.00000560020614075561	7,964,613	6,954,759	7,964,613	6,954,759	FL	Sarasota	102	2
2866529	0.00006500742534037720	15,582,083	14,179,614	15,582,083	14,179,614	LA	Terrebonne	87	1
2870316	0.00028496992601460900	4,536,440	3,998,880	4,536,440	3,998,880	FL	Monroe	91	1
2874398	0.00044866079582672700	189,438	158,551	189,438	158,551	NC	Hyde	42	0
2852228	0.00001011579360381760	31,390,130	27,412,176	24,395,346	20,696,224	GA	Chatham	169	5

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2854647	0.00000383163113816870	390,482,033	374,194,616	390,482,033	374,194,616	NC	Hyde	97	2
2855145	0.00001009014510217060	583,022	485,165	583,022	485,165	FL	Miami-Dade	134	4
2864797	0.00005671039373496910	15,681,676	13,451,563	15,681,676	13,451,563	SC	Charleston	93	1
2872457	0.00000281717891839719	367,932,007	344,686,802	309,460,913	287,185,228	SC	Colleton	121	3
2874876	0.00012500393332156200	16,715,979	14,282,465	16,715,979	14,282,465	SC	Charleston	99	2
2860575	0.00003796796200635900	877,115	721,349	847,672	693,397	FL	Flagler	104	2
2861786	0.00007219807118075300	4,199,698	3,839,355	4,199,698	3,839,355	NC	Hyde	55	0
2868235	0.00006124096354324450	180,855,849	166,372,067	180,855,849	166,372,067	SC	Georgetown	92	1
2875895	0.00000425734137736644	64,920,518	58,117,793	64,920,518	58,117,793	FL	Monroe	122	3
2853934	0.00005342284251182350	25,930,387	22,406,067	25,556,086	22,045,448	SC	Colleton	100	2
2858348	0.00001152025396275780	24,359,666	21,025,771	24,359,666	21,025,771	FL	Franklin	88	1
2860767	0.00000784019527323015	2,014,925	1,705,421	2,014,925	1,705,421	FL	Monroe	159	5
2866337	0.00001035637413981350	25,930,024	21,894,401	25,930,024	21,894,401	FL	Franklin	102	2
2868258	0.00001083045792337230	228,285,628	213,478,651	228,285,628	213,478,651	FL	Monroe	77	1
2850711	0.00001444773137557050	58,910,627	53,843,839	58,910,627	53,843,839	FL	Dixie	120	3
2852420	0.00001044589731636610	16,385,369	14,025,843	16,385,369	14,025,843	FL	Hillsborough	110	2
2853957	0.00001021422058884790	112,493,168	102,248,458	108,146,661	98,001,252	AL	Mobile	94	1
2858371	0.00009123316140685330	45,306,955	41,940,729	45,306,955	41,940,729	NC	Carteret	97	2
2862072	0.00010959311955003100	99,843,751	95,218,049	99,843,751	95,218,049	NC	Hyde	87	1
2870728	0.00000106761281652638	772,030,609	751,774,362	772,030,609	751,774,362	NC	Dare	141	4
2869732	0.00000209227033037138	1,155,736,585	1,118,362,710	1,155,736,585	1,118,362,710	NC	Hyde	169	5
2850233	0.00000083599442111844	30,680,396	28,559,554	25,771,320	23,756,214	FL	Brevard	90	1
2850731	0.00000030348533398188	42,859,171	39,122,155	32,568,776	29,109,423	FL	Hillsborough	75	1
2852397	0.00000267757771393826	24,387,219	22,273,740	24,387,219	22,273,740	FL	Lee	125	3
2857395	0.00006118924522924410	419,481,966	395,118,071	419,481,966	395,118,071	NC	Carteret	96	2
2859559	0.00001761081787550340	177,554,563	173,133,367	177,554,563	173,133,367	FL	Monroe	140	4
2876201	0.00010123433913663000	115,993,061	105,819,770	115,993,061	105,819,770	NC	Carteret	90	1
2876871	0.00000086215993732633	890,624	743,195	890,624	743,195	FL	St. Lucie	88	1
2847316	0.00000000010000000000	348,658	295,480	348,658	295,480	NY	Queens	92	1
2856874	0.00000912359634851906	3,844,420	3,273,106	3,817,861	3,247,622	SC	Beaufort	114	3
2863323	0.00000006812707402783	192,053,573	183,427,871	192,053,573	183,427,871	NC	Hyde	95	1
2871481	0.00001108756884759690	20,761,889	18,657,839	20,421,758	18,326,633	GA	Glynn	135	4
2857372	0.00002143884740717450	615,585	501,599	615,585	501,599	FL	Indian River	130	4
2858846	0.00000446771118120539	454,617,512	432,197,762	454,617,512	432,197,762	NC	Dare	105	2
2862092	0.00001671751505154930	363,276,468	339,233,412	363,276,468	339,233,412	NC	Brunswick	115	3
2865510	0.00000950036713934822	176,622,603	165,476,110	176,622,603	165,476,110	FL	Monroe	91	1
2870920	0.00000284293227145509	192,610,700	178,072,897	183,297,774	168,938,282	FL	Okaloosa	114	3
2872002	0.00000724287298939962	820,230,968	798,818,941	820,230,968	798,818,941	NC	Hyde	117	3
2863346	0.00003312766957596030	130,358	110,338	130,358	110,338	FL	Okaloosa	131	4
2864820	0.00000485578523514865	600,719,956	563,656,590	489,022,963	455,107,573	SC	Charleston	137	4
2868066	0.00001644344601660300	794,765,270	748,183,266	789,029,045	742,600,033	FL	Monroe	122	3
2849672	0.00048542323384246500	2,718,124	2,549,637	2,718,124	2,549,637	FL	Monroe	120	3
2862115	0.00000069417425175255	657,024	557,677	657,024	557,677	FL	Okaloosa	100	2
2848155	0.00000000010000000000	179,660,080	167,454,136	153,809,160	142,060,247	SC	Charleston	138	4
2849151	0.00004699289463991690	688,813,665	653,343,363	688,813,665	653,343,363	NC	Brunswick	113	3
2851985	0.00000011297442049993	37,534,059	34,365,544	37,534,059	34,365,544	RI	Newport	121	3
2856313	0.00003866362451605060	338,968,257	322,078,030	338,968,257	322,078,030	NC	Carteret	99	2
2866463	0.00006912880879089610	43,348,904	40,636,438	43,348,904	40,636,438	NC	Carteret	83	1
2870791	0.00003446335065468470	5,158,776	4,254,838	5,158,776	4,254,838	FL	Manatee	102	2
2873625	0.00003624128803333290	449,846,911	418,964,506	449,846,911	418,964,506	NC	Pender	108	2
2856811	0.00001849825967115130	8,563,490	7,955,799	8,563,490	7,955,799	NC	Hyde	65	0
2860641	0.00000980407652173913	180,710	145,524	180,710	145,524	SC	Charleston	55	0
2855294	0.00000580481651469912	1,209,041,313	1,173,280,902	1,202,238,075	1,166,706,940	FL	Collier	102	2
2863950	0.00003580829987998930	301,567,910	280,918,184	301,567,910	280,918,184	NC	Carteret	107	2
2866071	0.00002725138062220910	20,185,593	18,201,345	20,185,593	18,201,345	FL	Citrus	121	3
2867780	0.00007258304759665930	369,182,220	357,849,206	369,182,220	357,849,206	NC	Carteret	96	2
2874727	0.00000316944024898439	250,814,656	239,371,287	250,814,656	239,371,287	NC	Carteret	119	3
2877561	0.00010116851479354200	488,020,896	454,195,388	488,020,896	454,195,388	NC	Brunswick	110	2
2856184	0.00017768518565370200	33,754,816	31,902,356	33,754,816	31,902,356	FL	Sarasota	118	3
2859430	0.00000243860236460482	682,487,304	646,653,025	682,487,304	646,653,025	NC	Dare	100	2
2863844	0.00001727614432069060	1,744,339	1,498,712	1,744,339	1,498,712	NC	Hyde	75	1
2863758	0.00002817245028182700	11,847,330	11,161,864	11,847,330	11,161,864	FL	Monroe	115	3
2867090	0.00001613595053272420	78,914	64,116	78,914	64,116	FL	Miami-Dade	127	3
2857203	0.00006894147343168070	158,191,097	143,509,581	158,191,097	143,509,581	NC	Brunswick	93	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2871810	0.00000374003103874582	4,304,830,753	4,042,892,023	3,476,659,644	3,310,853,230	FL	Sarasota	118	3
2849237	0.00009141705969027780	140,740,725	130,265,345	140,740,725	130,265,345	NC	Brunswick	99	2
2851899	0.00000018473391777511	300,085,444	282,181,262	235,567,892	218,799,168	FL	Monroe	133	4
2853565	0.00003845284119757820	146,660,242	136,378,790	146,660,242	136,378,790	NC	Onslow	105	2
2854063	0.00001173287200722020	1,160,932,207	1,095,374,542	990,974,468	932,859,804	FL	Monroe	117	3
2869211	0.00014691076131850300	287,395,121	280,683,380	287,395,121	280,683,380	NY	Suffolk	104	2
2875205	0.00000464727298554505	14,276,516	12,633,481	14,276,516	12,633,481	FL	Indian River	146	4
2858540	0.00001013947411627795	10,232,912	9,122,843	10,075,549	8,969,766	FL	Sarasota	153	4
2865032	0.00001838444904809030	4,703,622	4,402,188	4,703,622	4,402,188	FL	Charlotte	128	3
2866655	0.00003027085886061010	2,050,714	1,715,496	1,898,475	1,570,472	GA	McIntosh	131	4
2866698	0.00002189121453925230	542,937	436,226	542,937	436,226	FL	Volusia	95	1
2870983	0.00003697545434748 32	15,549,396	14,000,279	15,549,396	14,000,279	FL	Monroe	92	1
2874813	0.00004479972811298530	46,681,821	43,585,747	46,681,821	43,585,747	NC	Hyde	81	1
2856768	0.00001904539968357750	153,933,219	144,752,392	153,933,219	144,752,392	NC	Carteret	86	1
2861096	0.00011743760168245000	21,599,236	18,194,929	21,599,236	18,194,929	FL	Palm Beach	146	4
2863260	0.00003214151635404790	112,548,729	102,983,642	112,548,729	102,983,642	SC	Horry	90	1
2866506	0.00013667817788332100	2,914,172	2,766,647	2,914,172	2,766,647	FL	Sarasota	103	2
2849045	0.00000030563681466482	16,644,665	14,016,903	16,508,723	13,886,917	FL	Bay	135	4
2851209	0.00000012541160471308	9,883,049	9,093,608	9,826,550	9,038,193	FL	Miami-Dade	87	1
2852291	0.00003588047851305130	618,825,856	577,034,707	612,511,066	570,833,048	SC	Horry	107	2
2854455	0.00000514742545188731	830,273,245	780,046,633	689,676,408	642,716,087	FL	Duval	87	1
2856619	0.00002425182520530760	90,317,662	80,843,473	82,613,500	73,360,550	FL	Duval	117	3
2860406	0.00000018462567302382	354,430,205	329,074,922	348,906,500	323,657,592	FL	Monroe	100	2
2855537	0.00000070361266342316	68,180	54,119	68,180	54,119	FL	Sarasota	94	1
2850127	0.00002555375011415830	19	16	19	16	FL	St. Johns	111	3
2851149	0.00000452160102090525	13,121,902	12,247,096	13,121,902	12,247,096	FL	Monroe	147	4
2854066	0.00004512341275415950	912,153	745,144	912,153	745,144	GA	McIntosh	100	2
2859639	0.00022423421795766700	169,518,278	163,872,168	169,518,278	163,872,168	NC	Hyde	98	2
2862556	0.00000284978207283008	76,610,390	71,134,123	76,610,390	71,134,123	FL	Pinellas	136	4
2864548	0.00021900224428947300	16,681,849	15,931,485	16,681,849	15,931,485	NC	Hyde	82	1
2867465	0.00000557320136888472	1,795,338,497	1,740,527,865	1,773,129,989	1,719,983,869	FL	Citrus	94	1
2868129	0.00028016434679678300	9,737,659	8,504,235	9,737,659	8,504,235	NC	Carteret	75	1
2872374	0.00000060892691410868	163,812,458	151,309,857	163,812,458	151,309,857	FL	Dixie	141	4
2875291	0.00007927168167617340	23,426,456	22,248,475	23,426,456	22,248,475	DE	Sussex	80	1
2851126	0.00000402075890913712	78,550,411	68,991,777	78,550,411	68,991,777	LA	Lafourche	102	2
2856745	0.00005176023956592070	13,532,057	11,772,261	13,532,057	11,772,261	NC	Brunswick	74	1
2859616	0.00000012428938406835	371,281,882	358,384,201	371,281,882	358,384,201	FL	Monroe	95	1
2867442	0.00004539782824058780	169,423,586	155,564,268	169,423,586	155,564,268	FL	Brevard	75	1
2868106	0.00001944606622017280	131,419,392	123,729,181	99,840,632	92,748,064	FL	Monroe	76	1
2872397	0.00000197349316426138	6,244,577	5,695,688	6,244,577	5,695,688	FL	Monroe	83	1
2873940	0.00000603555415396379	28,399,696	23,936,530	28,399,696	23,936,530	MS	Harrison	95	1
2849798	0.00000105558582127734	17,696,195	16,163,149	17,696,195	16,163,149	FL	Charlotte	158	5
2849111	0.00151160640000000000	3,097,460	2,596,224	3,097,460	2,596,224	SC	Beaufort	82	1
2852692	0.00000034081048166900	235,087,798	219,704,682	235,087,798	219,704,682	FL	Monroe	153	4
2864594	0.00001177489049532790	485,812,359	455,616,162	485,812,359	455,616,162	NC	Pender	109	2
2866091	0.00000622970817454249	4,625,816	4,327,455	4,625,816	4,327,455	NC	Hyde	60	0
2867419	0.00001910678736069630	45,158,011	41,043,507	45,158,011	41,043,507	FL	Monroe	125	3
2871000	0.00000121796701404986	18	15	18	15	FL	Charlotte	91	1
2849088	0.00002830500360043690	401,776,202	372,301,265	401,776,202	372,301,265	SC	Horry	106	2
2865404	0.00010095753539058900	245,403	190,086	245,403	190,086	FL	Pinellas	108	2
2870359	0.00030525329815778200	33,681,494	31,116,474	33,681,494	31,116,474	FL	Pinellas	105	2
2871023	0.00001125431295390740	395,133,864	367,929,633	395,133,864	367,929,633	FL	Sarasota	150	4
2872351	0.00011330183035258700	170,686,639	158,906,531	170,686,639	158,906,531	NC	Carteret	99	2
2875978	0.00000801094147070254	375,747	293,970	375,747	293,970	FL	Franklin	85	1
2877970	0.00000728515912187942	195,954,320	179,555,755	184,397,342	168,243,969	FL	Pinellas	127	3
2850316	0.00001967929794030940	31,662,930	30,380,911	31,662,930	30,380,911	FL	Monroe	95	1
2852646	0.00006894147343168070	167,310,227	153,496,609	167,310,227	153,496,609	SC	Horry	88	1
2855225	0.00006325724318295100	56,586,827	50,962,290	55,848,311	50,242,266	FL	Monroe	79	1
2864053	0.00002346790098011940	246,768,491	228,071,851	202,520,786	184,819,697	SC	Charleston	141	4
2871879	0.00000349118447660238	16,735,384	14,130,367	16,735,384	14,130,367	FL	Monroe	127	3
2873871	0.00000706329405230156	3,291,257,037	3,080,390,038	2,470,318,396	2,328,059,632	FL	Brevard	86	1
2874458	0.00016589104362611600	109,700,498	103,553,397	109,700,498	103,553,397	NC	Carteret	97	2
2863389	0.00000025049123650796	1,916,066	1,518,226	1,916,066	1,518,226	FL	Bay	154	4
2851667	0.00064643339098983000	73,967,967	68,859,465	73,967,967	68,859,465	NC	Carteret	82	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2853210	0.00000260085914264053	27,470,170	23,750,316	27,470,170	23,750,316	SC	Charleston	89	1
2860495	0.00008340338845623740	1,399,987,591	1,313,820,804	1,200,595,704	1,129,284,060	SC	Horry	149	4
2861700	0.00027900934164049000	136,798,443	123,403,085	136,798,443	123,403,085	SC	Charleston	100	2
2871856	0.00007664908239078850	2,282,985	1,904,534	2,282,985	1,904,534	LA	Terrebonne	118	3
2872520	0.00001743667670807300	832,150	696,026	821,667	686,007	FL	Monroe	84	1
2852669	0.00008162806074853940	49,468	39,837	49,468	39,837	SC	Beaufort	101	2
2851690	0.00013923321763354600	55,348,587	53,114,604	55,348,587	53,114,604	NC	Hyde	79	1
2863097	0.00000503502901079471	2,761,617	2,336,994	2,733,488	2,310,076	LA	Terrebonne	75	1
2864007	0.00003674726313617 40	6,340,434	5,282,885	6,340,434	5,282,885	FL	Brevard	82	1
2865089	0.00003955762332532720	415,882,151	385,861,295	415,882,151	385,861,295	NC	New Hanover	109	2
2874412	0.00000517124464515878	112,214,113	108,036,543	112,214,113	108,036,543	NC	Dare	107	2
2851172	0.00000553548187375330	4,115,799	3,550,080	4,115,799	3,550,080	FL	Citrus	112	3
2848819	0.00000328175258055007	19,641,219	16,986,001	19,641,219	16,986,001	MS	Harrison	141	4
2854143	0.00012926569629629600	7,061,207	6,213,578	7,061,207	6,213,578	NC	Onslow	52	0
2861554	0.00003117126755022940	7,088,832	5,997,845	7,088,832	5,997,845	Cuba Hispaniola		143	4
2870459	0.00000201490968739566	513,544,224	476,072,895	501,124,566	463,888,125	FL	Brevard	89	1
2861946	0.00004726933812265110	223,788,323	206,122,576	223,788,323	206,122,576	SC	Georgetown	98	2
2862241	0.00000574764828772957	247,990,518	228,413,053	247,990,518	228,413,053	SC	Horry	93	1
2863569	0.00000559345669471374	32,947,672	28,785,919	32,947,672	28,785,919	SC	Colleton	90	1
2873602	0.00003134489203774760	82,448,112	73,675,656	81,574,023	72,828,100	SC	Charleston	144	4
2877893	0.00000201490968739566	27,632,895	25,047,218	27,632,895	25,047,218	SC	Charleston	120	3
2850193	0.00000316835323144918	1,874,657,375	1,798,601,512	1,800,543,164	1,728,035,593	FL	Palm Beach	72	0
2855271	0.00001028891987747790	58,608	48,389	58,608	48,389	FL	Flagler	122	3
2856599	0.00001859373045299270	167,738,248	153,770,117	144,456,072	131,025,420	SC	Beaufort	125	3
2859931	0.00000444539125537600	44,897,119	40,666,813	44,897,119	40,666,813	GA	Camden	107	2
2860180	0.00022069648000000000	37,185,618	34,160,027	37,185,618	34,160,027	FL	Martin	84	1
2871833	0.00002843160824839540	680,844,248	660,678,535	680,844,248	660,678,535	NC	Carteret	136	4
2872082	0.00021312953745662800	36,845,626	32,168,179	34,315,623	29,727,750	FL	Brevard	90	1
2872915	0.00000764861511609679	3,002,636,812	2,812,953,766	2,528,649,078	2,393,705,145	FL	Hillsborough	110	2
2876911	0.00001296610679344940	52,365,307	46,729,551	50,421,017	44,839,571	FL	Brevard	97	2
2854189	0.00000041295608427523	1,368,703	1,170,418	1,368,703	1,170,418	FL	Martin	98	2
2871587	0.00060547238827065300	97,648	81,849	97,648	81,849	FL	Miami-Dade	106	2
2857916	0.00006667252266636150	36,776,653	35,034,417	36,776,653	35,034,417	NC	Carteret	78	1
2866486	0.00039230382000000000	492,050	416,029	492,050	416,029	GA	McIntosh	68	0
2870900	0.00000410100756446507	52,968,254	48,196,195	52,680,959	47,915,269	FL	Bay	105	2
2876765	0.00004876750002148830	104,781,472	94,092,604	104,781,472	94,092,604	FL	Palm Beach	131	4
2877847	0.00004216244379497150	143,020,065	129,470,840	143,020,065	129,470,840	FL	Miami-Dade	137	4
2865158	0.00025213747524667100	25,116,388	23,160,011	25,116,388	23,160,011	NC	Hyde	106	2
2849314	0.00003711614083715220	320,983,972	295,928,179	320,983,972	295,928,179	NC	Brunswick	93	1
2867960	0.00000478241799662511	267,196	226,981	267,196	226,981	FL	Palm Beach	56	0
2868547	0.00002443509307302380	206,632,550	190,166,678	206,632,550	190,166,678	SC	Georgetown	109	2
2866383	0.00000049152010632727	4,550,445	4,158,659	4,550,445	4,158,659	NJ	Cape May	107	2
2856204	0.00000862930546572062	9,637,504,650	7,503,496,049	7,705,898,820	6,946,558,403	NC	Hyde	186	5
2868647	0.00000000180297471198	99,883,542	94,004,624	99,883,542	94,004,624	NC	Carteret	80	1
2869526	0.00003317099751328454	949,275,266	920,522,440	949,275,266	920,522,440	FL	Palm Beach	98	2
2876811	0.00003874979613126520	187,275	151,610	187,275	151,610	FL	St. Lucie	102	2
2856542	0.00000201490968739566	71,586	60,695	68,269	57,505	SC	Charleston	126	3
2868985	0.00000325347248120415	43,601	34,391	43,601	34,391	FL	Brevard	176	5
2866924	0.00000152739873678887	2,585,548,827	2,378,937,711	2,306,542,161	2,146,529,854	VA	Virginia Beach	88	1
2857186	0.00000011285451696337	339,364	289,741	339,364	289,741	FL	Monroe	112	3
2857578	0.00061924142339168300	42,465,698	37,549,475	42,465,698	37,549,475	FL	Sarasota	102	2
2858119	0.00000676955814670912	525,134,583	494,310,779	525,134,583	494,310,779	FL	Duval	88	1
2858660	0.00010674555347893800	19,389,534	17,507,203	19,389,534	17,507,203	NC	Brunswick	92	1
2859201	0.00000590096434302367	38,268,644	35,795,777	38,268,644	35,795,777	NC	Carteret	76	1
2868939	0.00004844792095126460	1,210,772,986	1,110,384,072	1,192,529,254	1,094,254,137	NC	Carteret	150	4
2870021	0.00005738695931940920	58,223,847	55,504,129	58,223,847	55,504,129	FL	Monroe	88	1
2851398	0.00001794884745173310	12,653,940	11,278,145	12,653,940	11,278,145	NC	Onslow	70	0
2859390	0.00000427209315609047	33,767,490	29,895,714	33,767,490	29,895,714	SC	Charleston	121	3
2864133	0.00008393052280976280	692,583,343	652,253,239	646,433,451	607,367,411	FL	Palm Beach	114	3
2867050	0.00004907703453041940	1,332,803	1,088,513	1,332,803	1,088,513	FL	Monroe	85	1
2870631	0.00004170726482308620	289,325,075	265,817,865	289,325,075	265,817,865	NC	Carteret	100	2
2872789	0.00001011480353799440	41,573,283	38,051,537	41,013,398	37,503,358	FL	Miami-Dade	104	2
2861405	0.00050986840765583200	11,712,981	11,051,171	11,712,981	11,051,171	NC	Dare	64	0
2862118	0.00000224227343990057	96,415,062	86,535,693	96,415,062	86,535,693	FL	Monroe	133	4

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2864110	0.00002452686223816510	324,671,693	302,512,570	322,476,707	300,360,374	FL	Citrus	123	3
2869065	0.00000251814525327158	111,644,251	103,678,293	111,644,251	103,678,293	FL	Franklin	128	3
2875563	0.00000021441650922366	25,255,912	22,297,464	25,255,912	22,297,464	FL	Okaloosa	95	1
2850757	0.00003198258402931160	16,534,272	14,381,189	16,534,272	14,381,189	FL	Escambia	117	3
2852749	0.00000341106509647133	3,868,353	3,331,275	3,868,353	3,331,275	FL	Monroe	155	4
2855122	0.00007403172674412960	89,108	74,798	89,108	74,798	NY	Suffolk	85	1
2875729	0.00001778000696985820	693,035	618,171	693,035	618,171	FL	Miami-Dade	88	1
2851610	0.00000955484312439153	347,324,590	333,721,203	347,324,590	333,721,203	FL	Hillsborough	154	4
2855099	0.00000254647614870766	292,080,850	280,470,996	292,080,850	280,470,996	NC	Dare	99	2
2858016	0.00004579952700750050	639,083,978	600,826,534	607,538,781	569,881,925	SC	Horry	114	3
2862095	0.00000141301836330829	479,574,528	448,391,741	479,574,528	448,391,741	NC	Brunswick	120	3
2864345	0.00021402197770760800	20,117,266	17,903,066	20,117,266	17,903,066	GA	Camden	123	3
2870751	0.00000465448161753932	36,555,279	32,854,035	36,555,279	32,854,035	SC	Charleston	128	3
2871415	0.00000027022656195301	729,242,810	693,827,638	729,242,810	693,827,638	NC	Dare	118	3
2874332	0.00000317099751328454	83,963,971	79,952,034	83,963,971	79,952,034	NC	Hyde	91	1
2877578	0.00003126987392793220	4,942	4,125	4,942	4,125	LA	Plaquemines	99	2
2848693	0.00000322808034446475	1,017,677	863,483	1,017,677	863,483	LA	Terrebonne	150	4
2853084	0.00000621535353577678	10,344,232	8,834,344	8,985,127	7,536,554	FL	Sarasota	173	5
2856330	0.00000839996854325764	56,242,208	49,313,718	56,242,208	49,313,718	LA	Lafourche	117	3
2860621	0.00001677446329464080	378,428,234	352,521,728	378,428,234	352,521,728	FL	Collier	127	3
2864986	0.00003892198823870450	108,136,045	97,758,110	108,136,045	97,758,110	FL	Monroe	90	1
2868736	0.00003326914388463650	18,520,333	17,575,309	18,520,333	17,575,309	FL	Broward	129	3
2869277	0.00000577022287815918	1,199,988,260	1,139,908,042	1,181,853,487	1,122,319,535	NC	Carteret	119	3
2872646	0.00002725138062220910	2,027,764	1,702,309	2,027,764	1,702,309	FL	Levy	128	3
2874355	0.00001234616473119150	44,011,932	41,356,901	44,011,932	41,356,901	FL	Monroe	135	4
2877060	0.00000628238199396810	2,415,635	2,120,966	2,415,635	2,120,966	NY	Nassau	102	2
2852231	0.00005138795945185060	2,418,661	2,132,709	2,275,766	1,994,274	GA	Chatham	144	4
2873456	0.00000156294864603384	49,524,081	42,840,929	49,524,081	42,840,929	FL	Levy	103	2
2874120	0.00000254050661946731	40,462,308	36,549,236	40,462,308	36,549,236	SC	Charleston	109	2
2876035	0.00017184080450487600	45,529,035	43,555,396	45,529,035	43,555,396	NC	Dare	87	1
2864651	0.00000151486067796654	7,128,745	6,532,153	7,128,745	6,532,153	FL	Martin	141	4
2871315	0.00000275144487865481	118,015,137	111,598,315	118,015,137	111,598,315	NC	Dare	87	1
2872317	0.00000523473195607093	54,733,476	52,457,477	54,733,476	52,457,477	FL	Monroe	114	3
2875022	0.00003518172667989020	1,064,841,039	1,001,086,910	1,022,153,724	959,383,773	SC	Horry	97	2
2849503	0.00007723943300714020	406,794	351,019	406,794	351,019	GA	Liberty	102	2
2861428	0.00005259140223797300	547,719,893	510,972,532	544,917,468	508,234,073	SC	Horry	109	2
2873330	0.00002770453389482230	13,621,769	11,823,822	12,796,942	11,029,653	GA	Chatham	106	2
2849526	0.00000382885545495364	1,419,448	1,328,154	1,419,448	1,328,154	FL	Lee	165	5
2851541	0.00000274844125764692	116,227,649	106,886,607	110,671,910	101,441,505	SC	Charleston	128	3
2854246	0.00002040483395564950	182,415,960	167,412,495	179,492,513	164,548,735	FL	Duval	89	1
2848985	0.00000314738778732165	1,557,991	1,380,663	1,557,991	1,380,663	AL	Baldwin	174	5
2852151	0.00000083701200105432	697,483,342	653,760,536	548,967,888	508,945,203	FL	Levy	175	5
2858637	0.00003818434235954810	33,274,941	31,759,607	33,274,941	31,759,607	NC	Dare	72	0
2861969	0.00000140616721704133	2,655,835,503	2,519,252,031	2,229,701,075	2,117,381,442	FL	Martin	114	3
2868467	0.00000424901331997243	144,601,254	135,658,629	144,601,254	135,658,629	FL	Broward	178	5
2870874	0.00000383163113816870	56,246,832	51,341,572	56,246,832	51,341,572	VA	Virginia Beach	97	2
2877870	0.00000560734085492443	10,824,914	9,722,053	10,824,914	9,722,053	FL	Palm Beach	104	2
2853917	0.00000030298641594907	22,976,655	21,123,495	22,976,655	21,123,495	FL	Lee	148	4
2869606	0.00000083599442111844	26,584,771	22,995,886	25,655,106	22,100,496	FL	Franklin	169	5
2871776	0.00004854862985037770	165,698,131	153,713,775	162,946,390	151,006,606	SC	Charleston	106	2
2873399	0.00002844501523868160	503,675,343	471,947,962	503,675,343	471,947,962	NC	Carteret	89	1
2876104	0.00003436771433009910	78,827,612	71,571,178	59,358,152	52,692,522	GA	Chatham	137	4
2851298	0.00000083599442111844	3,817,733	3,400,398	3,776,882	3,360,684	FL	Franklin	172	5
2851939	0.00017106943940453200	776,467,416	737,547,835	770,746,368	732,032,540	FL	Monroe	127	3
2853525	0.00000105558582127734	1,953,188	1,628,815	1,953,188	1,628,815	FL	Pinellas	184	5
2853774	0.00008080859221902470	413,542,887	385,360,508	413,542,887	385,360,508	NC	Onslow	98	2
2862430	0.00001044589731636610	65,087,160	58,291,614	65,087,160	58,291,614	FL	Franklin	79	1
2872497	0.00002369909238826620	2,331,617	1,903,934	2,331,617	1,903,934	TX	Brazoria	140	4
2873579	0.00000083599442111844	23,133,602	20,731,006	18,845,282	16,572,560	FL	Okaloosa	157	5
2875165	0.00000253856563140914	1,134,186	944,848	1,134,186	944,848	LA	Cameron	92	1
2875414	0.00003229232277973390	1,364,577,670	1,289,940,652	1,177,936,428	1,109,240,401	FL	Miami-Dade	91	1
2876247	0.00003845284119757820	397,834,848	373,302,749	397,834,848	373,302,749	NC	Onslow	110	2
2876496	0.00005387086370483350	339,896,900	317,681,891	298,158,967	276,887,935	SC	Georgetown	152	4
2855789	0.00000031835311052213	33,011,586	28,337,504	33,011,586	28,337,504	FL	Bay	102	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2856871	0.00001942571483128130	25,410,109	23,050,924	25,410,109	23,050,924	FL	Lee	84	1
2858580	0.00002023498945302590	7,438,642	6,118,793	7,438,642	6,118,793	FL	Okaloosa	104	2
2860203	0.00000473349655236697	856,047,752	815,956,154	818,279,285	779,684,826	NC	Hyde	114	3
2875806	0.00001269332206701860	3,928,573	3,290,776	3,928,573	3,290,776	FL	Manatee	150	4
2877429	0.00000509343539090794	561,676,116	547,277,122	561,676,116	547,277,122	NC	Hyde	110	2
2877478	0.00004422357184079210	2,087,968,348	1,973,314,366	1,860,295,783	1,764,164,713	FL	Miami-Dade	81	1
2852984	0.00000462780000000000	199,138,787	182,759,961	199,138,787	182,759,961	NC	Brunswick	68	0
2857555	0.00004294978978310490	2,602,123,017	2,466,864,744	2,052,993,715	1,941,752,340	SC	Charleston	104	2
2859719	0.00000012541160471308	37,606,726	33,904,764	37,343,532	33,647,991	FL	Franklin	134	4
2865968	0.00000083300995791410	1,338,938	1,081,736	1,338,938	1,081,736	AL	Baldwin	79	1
2869549	0.00000122545122669524	858,213	732,429	830,460	705,807	FL	St. Johns	160	5
2863804	0.00001661394276440750	10,022,290	9,302,627	10,022,290	9,302,627	FL	Pasco	107	2
2874624	0.00000941029562198100	23,645	18,215	23,645	18,215	FL	Miami-Dade	145	4
2853376	0.00000889300262222264	440,422,687	430,470,723	440,422,687	430,470,723	FL	Brevard	109	2
2854999	0.00016840591109767200	660,574,769	623,314,055	660,574,769	623,314,055	NC	Carteret	153	4
2855540	0.00009500999307032560	972,626,600	911,216,404	964,656,526	903,696,457	NC	Pender	138	4
2857704	0.00056957821309362100	58,942,509	56,947,145	58,942,509	56,947,145	NC	Hyde	98	2
2877180	0.00102726293632496000	26,056,980	23,691,714	26,056,980	23,691,714	NC	Carteret	95	1
2855932	0.00003222736222699780	671,073,345	636,690,372	671,073,345	636,690,372	NC	Carteret	110	2
2860260	0.00010441335058032600	146,039,274	133,366,047	146,039,274	133,366,047	NC	Brunswick	86	1
2857014	0.00018619481755831800	22	17	22	17	SC	Beaufort	95	1
2849987	0.00000229286168973402	140,148,925	127,761,542	138,840,908	126,482,008	FL	Broward	102	2
2850983	0.00000318709945020554	180,235,651	165,628,762	158,374,660	144,259,371	SC	Beaufort	142	4
2859805	0.00002256801166233400	263,654,899	247,227,356	263,654,899	247,227,356	FL	Monroe	121	3
2867299	0.00001259024910994510	14,985,651	12,680,722	14,985,651	12,680,722	FL	Taylor	126	3
2868295	0.00008912999143116870	157,238,108	146,396,568	157,238,108	146,396,568	NC	Dare	90	1
2875125	0.00004065741334716550	531,028	472,102	531,028	472,102	AL	Baldwin	117	3
2877117	0.00006768815951033610	135,986,960	125,163,703	135,986,960	125,163,703	NC	Onslow	89	1
2855892	0.00007346641489216820	459,888	368,442	459,888	368,442	GA	Liberty	138	4
2863741	0.00000476716694524007	571,818,156	534,548,784	489,979,793	454,263,799	SC	Charleston	110	2
2872231	0.00000153549779364260	128,411,777	117,930,551	126,833,019	116,383,541	FL	Franklin	106	2
2873227	0.00000936324200587983	33,887,177	30,805,182	33,887,177	30,805,182	FL	Monroe	116	3
2875102	0.00002728509489994220	75,783,117	66,734,592	75,783,117	66,734,592	SC	Colleton	91	1
2849964	0.00001480918679374390	15	13	13	10	FL	Nassau	123	3
2874106	0.00001429882526312520	1,958,359	1,761,630	1,958,359	1,761,630	DE	Sussex	109	2
2857930	0.00028410379640409900	899,016	730,911	899,016	730,911	SC	Colleton	87	1
2874246	0.00001153853570194390	16,750,189	14,284,731	16,750,189	14,284,731	FL	Monroe	149	4
2861348	0.00000314738778732165	3,786,515	3,131,477	3,786,515	3,131,477	LA	Jefferson	184	5
2857412	0.00003229232277973390	945,379,492	889,825,704	781,430,823	730,537,346	FL	Duval	112	3
2875265	0.00004486667890300660	619,437,899	579,125,850	600,218,918	560,255,445	SC	Horry	111	3
2857389	0.00003549111331281080	236,389,391	228,944,557	236,389,391	228,944,557	NC	Carteret	119	3
2872709	0.00000587832195768871	133,977,752	128,566,390	133,977,752	128,566,390	FL	Monroe	78	1
2873628	0.00005878982476083130	295,339,473	274,788,892	295,339,473	274,788,892	NC	Carteret	110	2
2876622	0.00005657699477229940	45,616,314	41,951,841	45,616,314	41,951,841	NC	Onslow	94	1
2858331	0.00001975727656351190	60,593,496	56,577,159	60,593,496	56,577,159	FL	Santa Rosa	107	2
2861325	0.00000274695418040456	32,005,038	28,056,787	32,005,038	28,056,787	FL	Collier	153	4
2861866	0.00005238571753720680	14,769,391	13,056,878	14,769,391	13,056,878	SC	Charleston	75	1
2876645	0.00011403869629629600	37,860,282	35,968,333	37,860,282	35,968,333	NC	Carteret	70	0
2851839	0.00003198258402931160	497,746	441,492	495,150	438,971	FL	Santa Rosa	116	3
2869151	0.00005104469891815160	4,281,206	4,101,795	4,281,206	4,101,795	NY	Nassau	88	1
2855351	0.00000371561708533968	3,964,296	3,515,572	3,964,296	3,515,572	MS	Jackson	108	2
2861843	0.00000308845979236189	22,918,741	20,025,792	22,918,741	20,025,792	FL	Collier	145	4
2865261	0.00002816961266535910	2,868,844	2,546,801	2,868,844	2,546,801	MA	Barnstable	97	2
2867253	0.00002083777516091060	509,657,213	476,472,388	509,657,213	476,472,388	FL	Brevard	115	3
2870671	0.00000395445466032337	21,611,617	19,199,554	21,611,617	19,199,554	FL	Lee	101	2
2871166	0.00000912668319664367	5,530,342	5,047,777	5,530,342	5,047,777	NJ	Atlantic	92	1
2849918	0.00003476158605934830	1,092,049,498	1,034,539,035	1,072,000,727	1,014,898,688	NC	Carteret	107	2
2853877	0.00001024457369908600	8,381,112	6,945,466	8,381,112	6,945,466	FL	Broward	134	4
2855328	0.00001375921049150400	930,994,315	877,520,558	816,165,912	765,751,199	NC	Carteret	102	2
2870648	0.00000619970490694472	61,206,677	54,765,009	61,206,677	54,765,009	FL	Palm Beach	140	4
2860369	0.00002409139004993670	275,121	241,064	275,121	241,064	FL	St. Lucie	149	4
2858471	0.00000264331989402470	712,219,410	678,553,260	712,219,410	678,553,260	FL	Palm Beach	74	1
2860392	0.00000315992689779149	143,398,860	136,772,789	143,398,860	136,772,789	NC	Carteret	104	2
2868633	0.00002257132129073190	369,199,005	348,918,173	369,199,005	348,918,173	NC	Carteret	92	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2877704	0.00003845284119757820	494,630,671	461,947,182	494,630,671	461,947,182	NC	Onslow	102	2
2857475	0.00004724530000000000	7,568,796	7,073,070	7,568,796	7,073,070	FL	Monroe	68	0
2874787	0.00009553044263952250	4,644,566	4,027,746	4,644,566	4,027,746	FL	Monroe	127	3
2862407	0.00001151598876970270	867,623,781	830,785,903	863,404,687	826,744,401	FL	Palm Beach	74	1
2865739	0.00000142724695544471	1,058,527,385	998,310,129	867,530,401	817,664,250	SC	Georgetown	120	3
2866735	0.00000316153011729056	566,955,352	530,450,914	562,211,637	525,803,446	NC	Brunswick	101	2
2873565	0.00000016489435696741	123,423,650	114,676,952	123,423,650	114,676,952	FL	Levy	133	4
2877100	0.00000069417425175255	2,564,094	2,262,654	2,564,094	2,262,654	FL	Monroe	119	3
2861411	0.00084534373649070200	137,845	104,526	137,845	104,526	FL	Broward	79	1
2872772	0.00063120550200730600	28,954,966	27,309,629	28,954,966	27,309,629	NC	Carteret	98	2
2851438	0.00000036067514497925	2,887,743	2,399,257	2,887,743	2,399,257	FL	Volusia	147	4
2867754	0.00000323118884492734	300,993,261	276,840,444	299,293,237	275,173,309	SC	Charleston	106	2
2850442	0.00000083599442111844	2,956,257	2,712,708	2,856,530	2,614,978	FL	Franklin	161	5
2853539	0.00000201490968739566	13,199,591	11,292,720	13,199,591	11,292,720	FL	Palm Beach	141	4
2859490	0.00000284293227145509	70,700,456	62,522,509	70,256,019	62,091,528	AL	Baldwin	117	3
2852457	0.00001282562222852210	4,932	3,772	4,932	3,772	FL	Walton	122	3
2851916	0.00001209038397208650	3,095	2,560	3,095	2,560	LA	Terrebonne	88	1
2852065	0.00004451301452954920	546,963,575	509,903,532	532,989,124	496,196,962	FL	Brevard	77	1
2853399	0.00000384260806338861	163,811,226	158,132,820	163,811,226	158,132,820	NC	Currituck	111	3
2856393	0.00000301722551294851	179,459,386	165,593,876	179,459,386	165,593,876	FL	Monroe	99	2
2857727	0.00020072770678521900	6,722,466	5,657,027	6,722,466	5,657,027	FL	Palm Beach	93	1
2859891	0.00000453079100275040	38,123,752	34,111,662	38,123,752	34,111,662	FL	Franklin	112	3
2869377	0.00000414450977770520	5,314,378	4,311,468	5,314,378	4,311,468	FL	Monroe	111	3
2870711	0.00000472520269877883	847,313,947	799,921,734	725,252,976	681,316,624	FL	Broward	141	4
2877203	0.00004023047453001740	2,279,210	1,935,124	1,941,566	1,612,500	SC	Beaufort	132	4
2851478	0.00005689009335371570	8,814,992	7,919,587	8,814,992	7,919,587	NC	Hyde	64	0
2853837	0.00002906344449509160	619,679,307	581,917,535	619,679,307	581,917,535	NC	Brunswick	130	4
2854378	0.00000012428938406835	27,939,730	24,185,087	26,956,252	23,238,037	FL	Walton	133	4
2878182	0.00010123433913663000	13,248,307	12,030,189	13,248,307	12,030,189	NC	Carteret	82	1
2853940	0.00004605914490105660	657,751,192	633,329,248	657,751,192	633,329,248	FL	Pinellas	92	1
2859350	0.00005636160145828050	87,548,058	84,570,047	87,548,058	84,570,047	NC	Carteret	123	3
2869088	0.00000997760000000000	238,197	200,900	238,197	200,900	NC	Hyde	47	0
2870170	0.00002584922249526450	30,349,261	28,221,145	28,161,191	26,072,686	GA	Liberty	146	4
2871252	0.00011083071005542300	8,671,426	8,105,382	8,671,426	8,105,382	NY	Suffolk	83	1
2850004	0.00000510802559003038	1,482,156,115	1,402,339,091	1,264,391,972	1,202,841,464	SC	Georgetown	135	4
2854873	0.00001688661524237830	2,947,816	2,340,378	2,947,816	2,340,378	SC	Beaufort	89	1
2859742	0.00006387678448374370	73,201,735	66,645,793	73,201,735	66,645,793	SC	Horry	95	1
2860824	0.00000552986467095544	569,979,462	550,732,731	569,979,462	550,732,731	FL	Miami-Dade	121	3
2861365	0.00009642464803415400	85,070,418	78,820,048	85,070,418	78,820,048	NC	Dare	98	2
2866775	0.00000601342870927570	5,835,687	4,881,342	5,125,675	4,208,189	GA	Camden	140	4
2867857	0.00007786871557424500	9,424,206	8,914,010	9,424,206	8,914,010	RI	Washington	113	3
2850568	0.00000144672950506351	590,953,640	551,299,356	586,061,071	546,516,698	FL	Brevard	88	1
2858228	0.00017630176295894500	15,356,236	13,235,048	15,356,236	13,235,048	SC	Charleston	100	2
2860220	0.00002337997942121910	1,081,227,682	1,013,941,703	897,341,756	843,697,503	SC	Georgetown	135	4
2876536	0.00109105817063105000	660,501	563,877	660,501	563,877	NC	Dare	47	0
2870797	0.00000310513081785109	12	10	12	10	FL	Palm Beach	116	3
2851587	0.00000432048063885678	3,361,853,346	3,167,914,526	2,687,407,125	2,545,779,211	FL	Miami-Dade	152	4
2852583	0.00009074229155844650	34,752,634	33,155,579	34,752,634	33,155,579	NC	Dare	69	0
2877555	0.00002045868907622080	346,964,735	337,669,539	346,964,735	337,669,539	FL	Sarasota	115	3
2853061	0.00000019752316832466	70,344,001	65,415,074	70,344,001	65,415,074	FL	Sarasota	139	4
2859553	0.00010730535440830800	124,130,355	114,121,980	104,812,926	95,266,907	SC	Beaufort	147	4
2863466	0.00024276962402636600	32,272,309	30,940,775	32,272,309	30,940,775	NC	Hyde	81	1
2865387	0.00005683238201492170	13,067,691	12,366,965	13,067,691	12,366,965	NY	Suffolk	107	2
2872122	0.00004828949811212330	2,699,904	2,380,873	2,699,904	2,380,873	FL	Hillsborough	118	3
2872294	0.00000258008275220176	249,444,050	232,458,269	249,444,050	232,458,269	NC	Brunswick	118	3
2876207	0.00000288217380524259	1,613,470	1,359,320	1,613,470	1,359,320	MS	Harrison	85	1
2856997	0.00003222736222699780	251,738,436	235,715,899	251,738,436	235,715,899	FL	Monroe	96	2
2865653	0.00003569571159703240	53,277,804	46,191,372	52,860,575	45,789,027	FL	Duval	103	2
2868358	0.00000509712737160350	3,385,369	3,179,076	3,385,369	3,179,076	FL	Brevard	102	2
2872145	0.00006756002998159880	32,832,518	30,809,988	32,832,518	30,809,988	FL	Monroe	86	1
2854269	0.00000201490968739566	146,736,657	133,261,052	141,166,444	127,821,133	SC	Charleston	113	3
2858769	0.00007617533719054780	396,855,033	374,142,688	396,855,033	374,142,688	FL	Monroe	79	1
2862925	0.00000323903107920761	6,577,141	5,343,740	6,577,141	5,343,740	FL	Bay	84	1
2864179	0.00002648584992376250	29,558,667	25,726,760	29,079,794	25,264,585	FL	Duval	78	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2866343	0.00000156820539277443	143,532,839	135,833,504	143,532,839	135,833,504	NC	Currituck	94	1
2869589	0.00004262648219024580	45,385,023	41,715,304	45,385,023	41,715,304	FL	Pasco	126	3
2870256	0.00000789133796588568	640,229,674	598,959,124	634,844,268	593,678,816	FL	Collier	107	2
2874999	0.00001387700000000000	1,456,555	1,242,151	1,456,555	1,242,151	FL	Miami-Dade	113	3
2859679	0.00027827473603482400	392,564	342,435	392,564	342,435	FL	Pinellas	119	3
2871338	0.00002493785455494760	661,363	572,793	661,363	572,793	FL	Monroe	143	4
2852795	0.00000031359000745582	314,669,942	299,852,774	314,669,942	299,852,774	NJ	Atlantic	92	1
2858746	0.00002172694967594240	111,423,967	103,977,723	111,423,967	103,977,723	FL	Dixie	121	3
2861451	0.00000109019015546783	789,684,279	774,059,858	789,684,279	774,059,858	MD	Worcester	144	4
2864697	0.00005226972298762040	214,178,394	198,994,229	214,178,394	198,994,229	NC	Carteret	85	1
2870107	0.00000332590000000000	106,388,680	98,377,028	106,388,680	98,377,028	SC	Georgetown	100	2
2873353	0.00000156111103957012	261,302,609	250,840,577	261,302,609	250,840,577	NC	Currituck	103	2
2865716	0.00000325284474392151	51,199,870	47,383,892	51,199,870	47,383,892	NC	Hyde	86	1
2853728	0.00000328175258055007	3,791,399	3,326,722	3,791,399	3,326,722	MS	Jackson	150	4
2848796	0.00051191614186326800	16,465,040	14,267,804	16,465,040	14,267,804	FL	Charlotte	130	4
2850419	0.00000025049123650796	994,604	877,169	972,832	856,053	FL	Gulf	139	4
2854747	0.00000780679936333097	19,726,861	18,836,078	19,726,861	18,836,078	NY	Queens	84	1
2863403	0.00003013260821423880	25,985,879	22,670,192	25,985,879	22,670,192	FL	Charlotte	83	1
2851650	0.00000648205575401744	1,062,236,130	999,103,507	1,042,994,927	980,591,055	NC	Onslow	140	4
2860306	0.00004934185992056510	584,645,261	547,250,504	575,069,441	537,944,828	NC	Carteret	119	3
2877618	0.00007746926875626900	314,139,557	291,306,586	314,139,557	291,306,586	NC	Carteret	103	2
2853814	0.00006622970817454249	289,304	240,960	289,304	240,960	DE	Sussex	48	0
2871126	0.00000585851766776672	1,365,133	1,181,988	1,365,133	1,181,988	NY	Suffolk	96	2
2857993	0.00000382918920526017	52,826,958	48,016,236	52,826,958	48,016,236	FL	Sarasota	107	2
2866649	0.00000482563898802936	344,342,822	325,363,853	344,342,822	325,363,853	NC	Carteret	88	1
2867190	0.00002669341039331900	30,909,453	26,781,217	30,909,453	26,781,217	FL	Collier	90	1
2850027	0.00000314738778732165	1,915,236	1,613,437	1,915,236	1,613,437	MS	Harrison	167	5
2851109	0.00002704125938129500	770,035,675	726,721,805	756,949,721	714,049,015	NC	Brunswick	115	3
2852191	0.00000105558582127734	580,382,942	567,566,220	580,382,942	567,566,220	FL	Monroe	158	5
2853273	0.00000083599442111844	9,914,171	8,484,807	9,914,171	8,484,807	LA	Plaquemines	78	1
2859765	0.00005748848952899910	27,175,676	23,556,495	27,175,676	23,556,495	FL	Monroe	81	1
2861929	0.00001282468618120590	59,149,711	56,476,690	59,149,711	56,476,690	NY	Nassau	110	2
2858683	0.00001289064926520720	201,179	165,219	201,179	165,219	FL	Sarasota	89	1
2863011	0.00000083599442111844	2,641,374	2,294,009	2,619,274	2,272,680	AL	Baldwin	96	2
2864093	0.00023466296607998800	2,281,050	1,884,577	2,281,050	1,884,577	FL	Escambia	85	1
2866257	0.00000200177722617783	620,990,068	582,196,434	617,623,382	578,891,949	FL	Palm Beach	107	2
2867339	0.00000191379009061538	7,708,500	6,329,824	7,708,500	6,329,824	FL	Volusia	142	4
2870585	0.00007378761525539980	30,107,688	28,582,500	30,107,688	28,582,500	NY	Suffolk	105	2
2871667	0.00003080775928793320	8,897,231	7,801,051	8,897,231	7,801,051	FL	Sarasota	128	3
2861537	0.00007762542322162720	139,800,564	128,604,932	139,800,564	128,604,932	NC	Brunswick	108	2
2862619	0.00000788311399225578	52,350,436	46,705,245	52,350,436	46,705,245	FL	Dixie	112	3
2864242	0.00005227996709379470	641,469,592	615,053,458	641,469,592	615,053,458	NC	Carteret	104	2
2870734	0.00000634173938349334	1,136,831,953	1,070,906,171	1,103,717,755	1,039,058,691	NC	New Hanover	132	4
2876685	0.00000510802559003038	2,299,945,340	2,178,171,935	1,766,863,917	1,669,842,634	SC	Georgetown	136	4
2877767	0.00003321974573543920	254,180,189	234,568,760	254,180,189	234,568,760	SC	Georgetown	100	2
2868722	0.00000062706784667221	154,881,122	144,875,508	138,741,709	129,029,278	FL	Wakulla	151	4
2870050	0.00000300949244459651	128,053,467	116,930,581	128,053,467	116,930,581	LA	Terrebonne	87	1
2872967	0.00028068028532561900	152,225,529	137,460,953	152,225,529	137,460,953	FL	Miami-Dade	146	4
2877212	0.00000906332500797003	12,291,040	11,599,751	12,291,040	11,599,751	NY	Suffolk	133	4
2855964	0.00000064052589249192	1,663,705,492	1,597,094,192	1,634,297,072	1,569,496,016	NC	Carteret	134	4
2857292	0.00002123955747810360	279,479,034	259,122,020	279,479,034	259,122,020	NC	Carteret	119	3
2863126	0.00006772858328330030	322,252	261,321	322,252	261,321	MS	Jackson	118	3
2871616	0.00000081207801477616	919,526,045	870,111,867	913,436,609	864,203,683	NC	Carteret	111	3
2864454	0.00000001047326294897	187,850	156,508	187,850	156,508	RI	Washington	82	1
2850368	0.00000015135764363008	9,555,005	8,718,773	9,481,667	8,646,998	FL	Franklin	135	4
2857361	0.00001669900543826240	297,764,836	276,831,403	297,764,836	276,831,403	FL	Monroe	119	3
2858689	0.00000658470338233807	1,017,970,574	962,201,402	1,001,143,063	945,878,174	NC	Brunswick	122	3
2863103	0.00000274695418040456	24,223,069	22,579,576	24,223,069	22,579,576	FL	Monroe	134	4
2867348	0.00000196333988373108	119,024,992	108,956,025	119,024,992	108,956,025	FL	Miami-Dade	81	1
2868676	0.00000953729495857827	183,506,589	168,551,708	182,075,633	167,149,632	FL	Brevard	82	1
2851696	0.00000449471892705258	369,417	315,017	369,417	315,017	ME	Hancock	95	1
2861752	0.00000325048845818039	952,226,328	917,463,183	952,226,328	917,463,183	NC	Carteret	137	4
2862957	0.00000036865605507665	9,873,676	9,017,858	9,873,676	9,017,858	FL	Collier	150	4
2863080	0.00003229232277973390	805,125,071	753,349,276	792,110,928	740,647,160	NC	Brunswick	106	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2867371	0.00004957314898513620	32,383,124	28,584,639	32,383,124	28,584,639	GA	McIntosh	101	2
2868699	0.00006582589430088940	366,853,642	347,808,041	366,853,642	347,808,041	FL	Hillsborough	78	1
2853047	0.00071706517481674000	188,205	157,304	188,205	157,304	NC	Hyde	41	0
2872990	0.00001878896090743740	6,904,745	6,338,727	6,904,745	6,338,727	GA	Liberty	93	1
2855818	0.00000024838649255442	15	12	15	12	FL	Nassau	149	4
2864308	0.00000235642639685881	1,409,195,256	1,362,366,242	1,401,209,763	1,354,861,826	NC	Carteret	133	4
2867225	0.00029046652628293200	25,338,513	23,927,435	25,338,513	23,927,435	FL	Brevard	110	2
2867302	0.00002371311874780350	4,231,520	3,558,342	4,231,520	3,558,342	FL	Brevard	90	1
2868553	0.00004250520001277680	120,159,224	109,310,773	120,159,224	109,310,773	SC	Georgetown	104	2
2877381	0.00002461206146178800	56,804,349	51,720,813	56,804,349	51,720,813	FL	Pasco	85	1
2873136	0.00002765497857868070	390,532	323,173	390,532	323,173	GA	Chatham	77	1
2851888	0.00001107809392273546	285,461,659	261,394,581	285,461,659	261,394,581	FL	Volusia	81	1
2857169	0.00006087773344263160	12,379,228	11,760,807	12,379,228	11,760,807	RI	Washington	104	2
2867202	0.00000590923404554573	224,845,467	214,282,062	224,845,467	214,282,062	FL	Pasco	82	1
2868530	0.00000192363709707705	5,168,229	4,537,082	5,168,229	4,537,082	FL	Miami-Dade	112	3
2874364	0.00000062145665554845	104,808,871	97,386,358	101,510,749	94,147,363	FL	Bay	144	4
2875692	0.00002486113801840720	1,321,300,179	1,244,300,100	1,121,504,291	1,051,821,600	FL	Brevard	135	4
2875815	0.00001660286521794020	1,007,846,808	947,388,263	989,331,013	929,668,353	NC	Carteret	119	3
2855941	0.00000279959002873895	699,226,489	685,745,631	699,226,489	685,745,631	NC	Dare	103	2
2863272	0.00002303826324166980	1,656,184	1,360,047	1,656,184	1,360,047	FL	Manatee	128	3
2864600	0.00008947236198662620	60,656,870	57,650,897	60,656,870	57,650,897	FL	Charlotte	77	1
2867179	0.00000677033526859376	2,677,237	2,367,501	2,677,237	2,367,501	NY	Suffolk	112	3
2874510	0.00004504289782846520	195,237,471	179,002,685	193,370,734	177,174,809	SC	Horry	100	2
2877089	0.00001115593991409670	421,762,912	393,666,975	365,045,792	338,880,479	SC	Charleston	156	4
2877166	0.00000072011232289518	10,780,280	10,229,723	10,780,280	10,229,723	NJ	Cape May	133	4
2865682	0.00000281717891839719	75,788	59,002	75,788	59,002	FL	Brevard	95	1
2877335	0.00000012428938406835	15,300	10,803	15,300	10,803	FL	Bay	136	4
2854467	0.00001337402992501040	333,133,826	311,484,226	333,133,826	311,484,226	FL	Hernando	128	3
2854590	0.00015656468733248000	404,651,677	383,648,549	404,651,677	383,648,549	FL	Lee	112	3
2865705	0.00003229232277973390	428,918,526	399,497,150	428,918,526	399,497,150	SC	Horry	109	2
2877066	0.00001947867809984920	327,015,539	303,041,962	327,015,539	303,041,962	NC	Brunswick	112	3
2867033	0.00008971197089452540	24,320,672	23,278,139	24,320,672	23,278,139	VA	Virginia Beach	80	1
2877312	0.00018743540089892000	350,978	288,847	350,978	288,847	FL	Brevard	98	2
2854321	0.00013251184570286800	80,580,388	73,872,878	80,580,388	73,872,878	NC	Pender	96	2
2859894	0.00001982726164721520	46,129,444	43,955,840	46,129,444	43,955,840	NC	Dare	79	1
2863226	0.00002628860427074980	16,112,899	14,445,132	13,123,817	11,547,325	SC	Charleston	153	4
2866143	0.00001692756637217240	276,243,525	253,881,636	271,817,684	249,539,576	SC	Beaufort	89	1
2867471	0.00000049924331206264	1,570,390	1,335,618	1,545,418	1,311,680	FL	Monroe	140	4
2871301	0.00000306952062561228	820,001	709,417	820,001	709,417	MA	Barnstable	97	2
2874633	0.00001221594825688080	88,061,566	79,959,735	88,061,566	79,959,735	NC	New Hanover	82	1
2850491	0.00000012541160471308	265,453	206,083	260,616	201,577	FL	Franklin	153	4
2875961	0.00014549089273946200	180,111	149,242	180,111	149,242	MS	Jackson	74	1
2850099	0.00000012624319579696	4,350,987	3,816,329	4,350,987	3,816,329	FL	Okaloosa	140	4
2857630	0.00005355367132745240	322,076,604	297,794,278	322,076,604	297,794,278	NC	Pender	101	2
2861460	0.00001702446013830680	61,902,627	57,256,883	61,902,627	57,256,883	NC	Onslow	73	0
2862788	0.00001945402385875940	1,245,074,327	1,172,860,158	1,128,195,176	1,059,116,812	SC	Charleston	114	3
2871739	0.00007885922381039160	23,239,429	21,592,654	23,239,429	21,592,654	NC	Carteret	102	2
2848533	0.00010561178996827300	82,663,853	79,187,065	82,663,853	79,187,065	NC	Hyde	104	2
2854275	0.00000164357387771656	2,937,608,508	2,725,910,085	2,507,625,664	2,355,335,855	FL	Duval	98	2
2861852	0.00000310814079315231	491,140,705	466,695,967	491,140,705	466,695,967	NC	Carteret	109	2
2867517	0.00000542251826655028	92,977,430	83,618,207	92,977,430	83,618,207	FL	Miami-Dade	175	5
2868845	0.00004476926915785290	384,821,272	356,308,873	382,693,835	354,221,273	SC	Charleston	99	2
2873259	0.00000467561713411481	755,312	629,294	755,312	629,294	FL	Palm Beach	92	1
2874587	0.00000929963090804148	288,109,370	280,506,231	288,109,370	280,506,231	NC	Dare	114	3
2877504	0.00000033330177613387	9,427,357	8,063,727	9,427,357	8,063,727	FL	Charlotte	120	3
2857192	0.00001308008743205430	589,100	469,778	589,100	469,778	FL	Monroe	74	1
2860524	0.00000112818862258599	3,205,595	2,616,881	3,205,595	2,616,881	FL	Monroe	106	2
2852801	0.00001087102012407560	365,527,419	342,546,800	365,527,419	342,546,800	SC	Horry	126	3
2856256	0.00005318922821411190	34,202,305	30,514,643	34,202,305	30,514,643	FL	Lee	123	3
2875523	0.00001122700581580060	5,543,261	4,681,735	5,543,261	4,681,735	FL	Pinellas	140	4
2869781	0.00000370469933439559	130,856	109,129	130,856	109,129	FL	Martin	61	0
2851573	0.00002867978325361350	308,931,096	288,012,042	308,931,096	288,012,042	NC	Brunswick	90	1
2857484	0.00003071768572065570	125,206,484	114,776,607	125,206,484	114,776,607	SC	Georgetown	103	2
2859150	0.00002045212616336180	11,747,055	10,068,405	11,747,055	10,068,405	AL	Mobile	133	4

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2870219	0.00000316835323144919	578,198,723	564,811,970	578,198,723	564,811,970	NC	Dare	142	4
2849907	0.00000348564993620195	49,592	39,953	49,592	39,953	GA	Camden	91	1
2862642	0.00000158466813072447	156,619	118,204	156,619	118,204	AL	Baldwin	76	1
2850345	0.00000850954664098288	59,867,727	54,313,450	59,867,727	54,313,450	NC	Onslow	83	1
2851673	0.00000334321771778476	1,225,841,883	1,164,039,406	1,207,154,807	1,146,246,477	NC	Carteret	118	3
2858712	0.00000989850939900115	31,529,921	27,054,019	31,529,921	27,054,019	FL	Franklin	126	3
2860378	0.00000240237815371840	2,533,772	2,164,833	2,464,505	2,098,371	FL	Brevard	81	1
2868991	0.00000744986910430442	25,088,510	23,875,524	25,088,510	23,875,524	FL	Brevard	143	4
2872821	0.00000100168588648994	28,371,202	25,746,046	28,371,202	25,746,046	FL	Levy	110	2
2850199	0.00049354937820786500	4,856,035	4,559,631	4,856,035	4,559,631	FL	Miami-Dade	60	0
2857776	0.00001152164803647090	524,885,855	511,944,933	524,885,855	511,944,933	NC	Dare	132	4
2859104	0.00002279800256411460	8,901,709	8,158,424	8,901,709	8,158,424	MA	Barnstable	105	2
2871593	0.00000171030559052862	44,669,272	41,706,321	44,669,272	41,706,321	NC	Hyde	84	1
2872921	0.00005894012651542030	149,458,890	138,019,258	149,458,890	138,019,258	FL	Palm Beach	108	2
2861414	0.00000536970352310612	372,297	306,099	372,297	306,099	FL	Monroe	149	4
2850053	0.00000083599442111844	1,251,201	1,096,452	1,205,246	1,051,996	FL	Santa Rosa	177	5
2869635	0.00004981326891116000	711,163,023	657,777,642	711,163,023	657,777,642	NC	Carteret	147	4
2872054	0.00000359433537256685	9,152,930	7,596,994	9,152,930	7,596,994	FL	Santa Rosa	76	1
2849761	0.00000430377118196175	127,220,959	115,853,222	126,055,415	114,712,948	GA	Chatham	128	3
2850591	0.00010123433913663000	71,864,948	65,012,376	71,864,948	65,012,376	NC	Carteret	89	1
2851304	0.00000665398960620258	11,066,620	9,581,359	11,066,620	9,581,359	SC	Beaufort	82	1
2865413	0.00016769076601054500	29,934,878	28,573,011	29,934,878	28,573,011	NC	Hyde	81	1
2869114	0.00000832646027816195 0	299,479,297	278,976,919	299,479,297	278,976,919	FL	Martin	92	1
2873405	0.00000191301670163720	352,803,187	335,995,040	352,803,187	335,995,040	FL	Lee	134	4
2876774	0.00015820346552044400	109,585,509	100,199,624	109,585,509	100,199,624	SC	Georgetown	101	2
2850783	0.00000083599442111844	28,819,015	24,603,319	28,170,229	23,980,487	FL	Wakulla	181	5
2854029	0.00012873503162002200	283,045,970	272,213,648	283,045,970	272,213,648	NC	Carteret	104	2
2855028	0.00083388175493538300	47,483,876	43,921,483	47,483,876	43,921,483	NC	Brunswick	99	2
2858274	0.00013305717167641200	52,334,533	48,924,410	52,334,533	48,924,410	NC	Carteret	86	1
2866266	0.00000041697308108771	341,987,628	318,320,301	341,987,628	318,320,301	FL	Monroe	153	4
2871009	0.00004809034982022260	86,074,339	81,243,435	86,074,339	81,243,435	NC	Carteret	90	1
2856379	0.00001744154784580370	193,100	149,544	193,100	149,544	FL	Monroe	79	1
2859625	0.00004000838763858510	547,478	471,312	544,085	468,043	FL	Nassau	105	2
2859748	0.00000569052719917521	724,131,037	675,855,943	720,364,220	672,204,031	NC	New Hanover	111	3
2870986	0.00005986590000000000	19,305,421	17,262,344	19,305,421	17,262,344	NC	Carteret	74	1
2872031	0.00003820094092398580	5,141,094	4,614,557	5,141,094	4,614,557	LA	Jefferson	121	3
2875400	0.00000444539125537600	186,367	150,460	186,367	150,460	GA	McIntosh	105	2
2875300	0.00004273886776562970	45,075,888	41,105,207	45,075,888	41,105,207	FL	Sarasota	121	3
2877458	0.00002479461094333680	123,377,064	114,149,555	123,377,064	114,149,555	NC	Carteret	91	1
2854052	0.00002749840575213660	113,142,518	102,130,394	113,142,518	102,130,394	NC	Brunswick	77	1
2855503	0.00010123433913663000	17,425,636	16,013,914	17,425,636	16,013,914	NC	Carteret	76	1
2855718	0.00000187006156208215	924,762	773,241	924,762	773,241	FL	Broward	150	4
2856210	0.00002387669762373040	558,084,401	520,019,245	558,084,401	520,019,245	FL	Monroe	75	1
2864208	0.00000083701200105432	112,602	91,664	112,602	91,664	FL	Monroe	83	1
2873528	0.00000365258914899742	58,434,471	53,126,354	58,434,471	53,126,354	NC	Brunswick	78	1
2866366	0.00001445775973645720	305,312	254,311	305,312	254,311	LA	Terrebonne	101	2
2876651	0.00000287475108100836	57,438	48,102	47,866	38,998	FL	Monroe	130	4
2852280	0.00042113622182489500	8,651,567	8,149,702	8,651,567	8,149,702	FL	Charlotte	103	2
2853531	0.00004516097615072990	15,921,506	14,966,880	15,921,506	14,966,880	VA	Accomack	49	0
2855695	0.00008509546640982880	194,791,304	184,230,176	194,791,304	184,230,176	NC	Hyde	94	1
2856777	0.00007989514486006820	380,303	309,009	380,303	309,009	GA	McIntosh	97	2
2876084	0.00002413408302440200	4,557,247	3,827,549	4,557,247	3,827,549	GA	Camden	95	1
2866764	0.00000029306710802037	6,706,617	6,267,401	6,706,617	6,267,401	NJ	Atlantic	120	3
2854713	0.00002102868178694870	4,686,521	4,337,573	4,686,521	4,337,573	FL	Broward	140	4
2866787	0.00004180027326891040	5,600,001	4,948,217	5,600,001	4,948,217	MS	Jackson	111	3
2874779	0.00000599657312349983	2,872,561	2,394,105	2,844,401	2,367,278	FL	Brevard	127	3
2874902	0.00029206928243665700	18,981,386	16,918,470	18,981,386	16,918,470	SC	Georgetown	135	4
2876943	0.00021791710035038700	18,436,212	17,453,596	18,436,212	17,453,596	NC	Dare	69	0
2878025	0.00010123433913663000	2,693,077	2,299,787	2,693,077	2,299,787	NC	Carteret	75	1
2878148	0.00012873503162002200	41,193,394	37,602,943	41,193,394	37,602,943	NC	Carteret	106	2
2851404	0.00015360325466857300	15,416,493	13,950,997	15,416,493	13,950,997	NC	Onslow	105	2
2864139	0.00005027286467632600	34,927,242	31,743,128	34,927,242	31,743,128	NC	New Hanover	82	1
2866558	0.00003946863424636900	138,385,474	126,394,230	138,385,474	126,394,230	NC	Brunswick	99	2
2867056	0.00001885151956770110	103,812,535	99,173,758	103,812,535	99,173,758	FL	Levy	87	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2867969	0.00000171873904139267	59,830	47,462	59,830	47,462	AL	Baldwin	80	1
2870388	0.00000300949244459651	16,364,868	14,617,573	16,082,707	14,343,247	AL	Baldwin	95	1
2859419	0.00000332590000000000	9,005,363	7,550,645	9,005,363	7,550,645	FL	Citrus	69	0
2863249	0.00001326776692767520	25,275,519	22,022,327	20,646,256	17,571,400	FL	Duval	140	4
2870780	0.00000452962427904720	352,646,243	325,517,186	350,088,297	323,013,851	FL	Duval	85	1
2871278	0.00000632554172185795	5,170,142	4,341,410	5,170,142	4,341,410	FL	St. Johns	94	1
2852778	0.00000306019737240612	1,109,323,582	1,043,707,752	956,973,315	896,121,287	NC	Brunswick	117	3
2853860	0.00000332590000000000	32,191,151	28,596,370	32,191,151	28,596,370	SC	Horry	72	0
2865513	0.00000111042881080409	190,056,253	183,784,591	190,056,253	183,784,591	NJ	Cape May	112	3
2871762	0.00012046878324876400	331,194,501	305,670,125	331,194,501	305,670,125	NC	New Hanover	98	2
2872844	0.00000083701200105432	967,438	786,252	967,438	786,252	FL	Charlotte	88	1
2877919	0.00007065980948222980	504,911,385	475,498,846	504,911,385	475,498,846	NC	Onslow	105	2
2850514	0.00000212736827220932	21,569,430	18,974,474	21,569,430	18,974,474	FL	Lee	112	3
2858543	0.00000281457898713229	208,854,772	193,495,265	203,772,145	188,501,450	FL	Brevard	111	3
2860793	0.00008763607400497560	294,010,118	272,933,544	294,010,118	272,933,544	NC	Carteret	102	2
2861875	0.00007075727064392300	23,381,595	21,107,540	23,381,595	21,107,540	SC	Beaufort	98	2
2872154	0.00000532052627756802	1,674,195	1,450,837	1,674,195	1,450,837	FL	Escambia	95	1
2873236	0.00000356871507976874	2,561,406	2,166,214	2,561,406	2,166,214	FL	Franklin	117	3
2850820	0.00017955956726134900	130,684,629	125,086,324	130,684,629	125,086,324	NC	Carteret	92	1
2852486	0.00002792418009657000	227,537,749	210,834,144	227,537,749	210,834,144	FL	Brevard	117	3
2856571	0.00022273743115981400	31,512,903	28,919,932	31,512,903	28,919,932	NC	Carteret	85	1
2858735	0.00000156294864603384	58,748,286	52,154,359	58,748,286	52,154,359	FL	Citrus	106	2
2865221	0.00000172952291242967	8,973,424	8,482,361	8,973,424	8,482,361	FL	Palm Beach	126	3
2869306	0.00001521671701192980	4,268,818	3,759,368	4,268,818	3,759,368	GA	Liberty	79	1
2871470	0.00017635472314818200	91,756,206	84,390,708	91,756,206	84,390,708	FL	Monroe	94	1
2873634	0.00004848725858859330	118,718,260	109,043,387	118,718,260	109,043,387	NC	Brunswick	92	1
2850322	0.00000083599442111844	5,040	3,871	5,014	3,847	FL	Bay	162	5
2848556	0.00000025762747010213	2,000,525	1,604,201	2,000,525	1,604,201	FL	Brevard	104	2
2858835	0.00000113981605112764	2,707,639	2,286,987	2,707,639	2,286,987	FL	Monroe	154	4
2860999	0.00000247458045960629	158,658,827	149,412,888	131,469,978	122,709,039	FL	Franklin	124	3
2868032	0.00001264100000000000	18,265,223	16,700,869	18,265,223	16,700,869	NC	Hyde	68	0
2872360	0.00000290309132201112	2,728,739	2,303,901	2,728,739	2,303,901	FL	Indian River	116	3
2852194	0.00000105558582127734	30,044,666	26,883,019	30,044,666	26,883,019	FL	Monroe	157	5
2859519	0.00000315058899629019	110,411,482	101,206,287	110,411,482	101,206,287	SC	Charleston	94	1
2860109	0.00014708114635453100	245,757,840	227,662,330	245,757,840	227,662,330	NC	Carteret	102	2
2860601	0.00009784010087241090	1,115,804	910,124	1,115,804	910,124	FL	Monroe	88	1
2861683	0.00001301022888303490	49,126,808	42,758,602	49,126,808	42,758,602	FL	Palm Beach	131	4
2862273	0.00000093814735469818	1,013,338	836,574	1,013,338	836,574	FL	Bay	99	2
2867932	0.00000212761441442560	381,978	320,641	381,978	320,641	FL	Monroe	137	4
2870096	0.00000346836862120010	12	9	12	9	LA	Lafourche	104	2
2851012	0.00000026581574288507	74,036	60,874	74,036	60,874	MS	Harrison	113	3
2870488	0.00000309829013426059	54,738,559	52,384,528	54,738,559	52,384,528	NC	Hyde	84	1
2872652	0.00000310280750142825	1,170,399,446	1,105,081,757	1,135,932,313	1,071,527,633	NC	Carteret	118	3
2862373	0.00041075388873677900	1,450,075	1,350,592	1,450,075	1,350,592	FL	Bay	79	1
2869406	0.00000069417425175255	63,166	49,899	63,166	49,899	FL	Okaloosa	100	2
2848327	0.00000000010000000000	12,711,855	12,027,090	12,711,855	12,027,090	NC	Hyde	72	0
2866303	0.00000997760000000000	862,485,814	818,825,663	802,520,502	760,598,599	FL	Duval	70	0
2869552	0.00000549788701453234	157,312	124,009	157,312	124,009	FL	Broward	112	3
2873797	0.00003229232277973390	626,222,442	588,748,995	626,222,442	588,748,995	NC	Brunswick	108	2
2876382	0.00000711054206349523	104,614,314	96,806,684	104,614,314	96,806,684	FL	Monroe	166	5
2855134	0.00000011285451696337	127,878,938	116,261,656	121,139,605	109,681,888	FL	Palm Beach	122	3
2863624	0.00000669820519721783	13,397,264	12,070,284	13,397,264	12,070,284	Cuba Hispaniola		138	4
2869243	0.00004597207672701510	52,908,738	48,682,544	52,908,738	48,682,544	SC	Georgetown	140	4
2869575	0.00007763297496249710	311,347,707	286,658,318	311,347,707	286,658,318	NC	Brunswick	99	2
2872446	0.00004632227664951540	34,796,599	30,461,161	32,480,055	28,225,319	SC	Beaufort	109	2
2853946	0.00001308008743205430	10,424,920	9,157,823	10,424,920	9,157,823	FL	Monroe	145	4
2854942	0.00008509546640982880	59,529,915	54,140,619	59,529,915	54,140,619	NC	New Hanover	95	1
2855443	0.00000413648839627218	39,919,788	34,930,968	39,919,788	34,930,968	LA	Terrebonne	168	5
2859356	0.00000342400149253252	98,295	80,087	98,295	80,087	LA	Terrebonne	112	3
2860684	0.00000430377118196175	287,778,022	270,122,082	239,239,712	222,426,751	GA	Chatham	123	3
2865353	0.00016744203054822200	7,963,127	7,506,319	7,963,127	7,506,319	NJ	Ocean	88	1
2870763	0.00000332590000000000	33,062,886	29,878,894	33,062,886	29,878,894	FL	Brevard	117	3
2876668	0.00000638399727047295	1,492,650	1,246,491	1,492,650	1,246,491	FL	Brevard	124	3
2849346	0.00000117468555456097	262,822,728	242,230,823	260,120,430	239,580,077	FL	Sarasota	134	4

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2856293	0.00000447433727563810	315,446,983	293,570,470	268,837,776	247,886,664	LA	Plaquemines	112	3
2865330	0.00000078891892788846	92,307,582	88,792,225	92,307,582	88,792,225	NC	Dare	86	1
2866326	0.00000648205575401744	1,120,800,205	1,057,878,148	1,104,170,189	1,042,166,130	NC	Pender	133	4
2866658	0.00001246767008333670	683,073,351	642,462,657	634,458,448	595,145,665	SC	Charleston	114	3
2869744	0.00001364507737339430	48,659,326	43,509,420	48,659,326	43,509,420	FL	Broward	116	3
2848496	0.00006894147343168070	175,238,537	159,630,145	175,238,537	159,630,145	NC	Brunswick	95	1
2859233	0.00000579371102591954	906,719,470	823,297,312	906,719,470	823,297,312	NC	Carteret	140	4
2865138	0.00000814943707632478	3,416,206	2,877,970	3,157,111	2,630,557	GA	Chatham	110	2
2870972	0.00000254684423248152	9,561,868	8,518,659	9,561,868	8,518,659	SC	Horry	85	1
2872300	0.00009409275226394280	80,770,122	73,730,550	80,770,122	73,730,550	NC	New Hanover	98	2
2877879	0.00012873503162002200	125,959,000	116,323,497	125,959,000	116,323,497	NC	Carteret	100	2
2869051	0.00015486060768318600	1,492,562	1,277,055	1,492,562	1,277,055	FL	Brevard	117	3
2875194	0.00000175911191812953	1,199,677,583	1,137,676,258	1,148,438,812	1,088,437,875	FL	Brevard	83	1
2877856	0.00000306281429438472	107,112,510	98,118,707	105,728,525	96,763,277	FL	Duval	124	3
2876522	0.00000519288398721401	941,710	850,142	941,710	850,142	FL	Brevard	76	1
2851198	0.00041381994860053900	7,879,757	6,565,205	7,879,757	6,565,205	SC	Charleston	140	4
2853777	0.00000532052627756802	427,914	356,842	427,914	356,842	FL	Okaloosa	93	1
2869097	0.00000012541160471308	19,239,709	16,571,861	19,239,709	16,571,861	FL	Franklin	134	4
2873920	0.00004308094340634950	592,621,690	550,618,253	587,482,470	545,600,010	SC	Horry	95	1
2847803	0.00000000010000000000	50,634,411	48,045,487	50,634,411	48,045,487	NC	Hyde	104	2
2852549	0.00003679963325892830	200,398,897	185,345,798	200,398,897	185,345,798	NC	Brunswick	103	2
2852672	0.00009537956600671660	469,303,647	435,499,248	469,303,647	435,499,248	NC	Brunswick	100	2
2857713	0.00063936259892654500	9,143,614	8,355,570	9,143,614	8,355,570	NC	Carteret	90	1
2862582	0.00000083599442111844	24,513,994	22,336,404	24,513,994	22,336,404	FL	Taylor	172	5
2877902	0.00000006508297189907	110,852,187	107,229,694	110,852,187	107,229,694	NJ	Ocean	116	3
2851221	0.00000020796474342037	159,896	131,476	159,896	131,476	FL	Lee	137	4
2850989	0.00001159036102347170	201,687,643	186,573,307	152,882,736	139,064,635	FL	Flagler	121	3
2866973	0.00000794688590148468	1,350,809	1,100,027	1,350,809	1,100,027	FL	Brevard	94	1
2870803	0.00000455532113200136	31,242,834	29,887,483	31,242,834	29,887,483	FL	Collier	117	3
2853491	0.00000012428938406835	1,581,091	1,333,591	1,581,091	1,333,591	FL	Walton	141	4
2856800	0.00010123433913663000	97,332,711	93,241,939	97,332,711	93,241,939	NC	Carteret	78	1
2858128	0.00000121062082168988	131,211,131	119,133,560	131,211,131	119,133,560	FL	Gulf	101	2
2861958	0.00002080385882852480	195,195,090	182,781,914	195,195,090	182,781,914	FL	Hernando	130	4
2862751	0.00003234891028204200	26,243,358	22,769,690	26,243,358	22,769,690	AL	Mobile	120	3
2876067	0.00005325378095238100	10,349,805	9,733,282	10,349,805	9,733,282	VA	Virginia Beach	65	0
2860962	0.00001866230871685840	44,695,521	43,070,912	44,695,521	43,070,912	NY	Suffolk	120	3
2849947	0.00004286527006292310	5,696,405	4,607,115	5,696,405	4,607,115	FL	Duval	83	1
2857521	0.00001122294813808040	1,174,480	969,379	997,131	801,668	SC	Beaufort	141	4
2860438	0.00020010791958893700	20,773,406	19,051,097	20,773,406	19,051,097	FL	Collier	78	1
2864271	0.00003476390380104810	678,930,457	639,683,133	678,930,457	639,683,133	FL	Indian River	131	4
2871845	0.00000329179860659722	34,239,731	30,391,484	34,239,731	30,391,484	AL	Baldwin	142	4
2877750	0.00001024479653944950	7,505,912	6,244,164	7,505,912	6,244,164	AL	Mobile	81	1
2849801	0.00000083599442111844	636,372	533,373	636,372	533,373	FL	Monroe	147	4
2860830	0.00001461487775083830	4,314,590	3,831,717	4,314,590	3,831,717	FL	Palm Beach	88	1
2860916	0.00000241990788248812	45,437,373	41,543,534	45,437,373	41,543,534	FL	Dixie	124	3
2865244	0.00001319488652240140	472,756	413,764	472,756	413,764	FL	Franklin	117	3
2852071	0.00001960436875882200	463,045,039	432,861,242	459,828,263	429,698,480	FL	Duval	85	1
2852409	0.00000648205575401744	1,409,481,135	1,338,506,646	1,376,903,600	1,307,955,530	FL	Martin	111	3
2869383	0.00006543349773121540	11,210,367	10,598,366	11,210,367	10,598,366	NY	Suffolk	115	3
2869721	0.00000156294864603384	12,446,485	11,160,733	12,197,443	10,918,231	FL	Dixie	99	2
2871049	0.00003524594631462210	232,888,172	214,530,590	232,888,172	214,530,590	SC	Charleston	94	1
2877541	0.00000083599442111844	881,093	760,438	847,661	728,242	FL	Hillsborough	107	2
2875632	0.00000126182446305539	672,430	597,293	672,430	597,293	FL	Taylor	136	4
2854384	0.00000415845424132352	36,383,576	33,750,547	36,383,576	33,750,547	FL	Pasco	81	1
2865499	0.00001756698716183000	51,545,364	49,676,881	51,545,364	49,676,881	FL	Miami-Dade	108	2
2866827	0.00000648205575401744	1,705,519,890	1,612,487,728	1,619,014,433	1,531,780,203	FL	Monroe	72	0
2860876	0.00004002012051269410	101,936	84,361	101,936	84,361	LA	Vermilion	112	3
2870657	0.00000083599442111844	2,155,779	1,952,671	1,858,874	1,663,251	FL	Wakulla	199	5
2855612	0.00000381864768284090	6,838,511	5,895,508	5,439,262	4,556,441	FL	Brevard	94	1
2856940	0.00000788534485363494	1,068,378,866	1,046,108,998	1,068,378,866	1,046,108,998	NC	Dare	122	3
2858022	0.00000563435783679438	29,066,131	25,570,504	28,489,195	25,011,829	SC	Colleton	118	3
2864514	0.00003727892301133240	359,041,107	335,115,001	359,041,107	335,115,001	NC	Carteret	90	1
2852217	0.00002590951297210020	2,594,425,811	2,409,988,380	2,162,270,442	2,020,871,084	NC	Onslow	141	4
2853299	0.00008216826324754800	90,537,444	85,311,561	90,537,444	85,311,561	NC	Carteret	99	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2868447	0.00000355071220325612	12,627,793	10,772,956	12,627,793	10,772,956	LA	Plaquemines	161	5
2870611	0.00004572062243940010	7,816,580	6,649,704	7,816,580	6,649,704	FL	Miami-Dade	96	2
2856070	0.00010353353613910000	12,395,477	11,666,602	12,395,477	11,666,602	FL	Monroe	113	3
2865722	0.00000795455856096810	228,125,819	221,630,020	228,125,819	221,630,020	NC	Hyde	126	3
2868639	0.00015205254336913300	50,817,547	46,413,887	50,817,547	46,413,887	NC	Brunswick	79	1
2873382	0.00000114378013073291	1,956,927	1,614,552	1,956,927	1,614,552	FL	Flagler	169	5
2877295	0.00000105558582127734	35,996,687	32,852,281	35,996,687	32,852,281	FL	Manatee	167	5
2853130	0.00000494906713892457	5,397,778	4,465,834	5,397,778	4,465,834	FL	Gulf	118	3
2858583	0.00000958373668917530	138,116	104,590	138,116	104,590	FL	Monroe	136	4
2865745	0.00001107220029360780	45,752,060	39,647,215	45,752,060	39,647,215	AL	Baldwin	93	1
2860292	0.00000112529254362500	55,805	45,758	55,805	45,758	FL	Brevard	126	3
2865934	0.00006358706606707190	141,323,031	133,184,158	141,323,031	133,184,158	FL	Duval	76	1
2867431	0.00000440609507491138	169,581,970	154,348,072	169,581,970	154,348,072	FL	Franklin	82	1
2850637	0.00021466384033450100	19,353,678	18,423,012	19,353,678	18,423,012	NC	Carteret	91	1
2855051	0.00009243429444193800	287,080,627	265,515,641	287,080,627	265,515,641	NC	Onslow	107	2
2856047	0.00002357293453703730	78,490,813	71,617,351	62,900,904	56,450,278	SC	Beaufort	147	4
2858297	0.00003272426059531830	4,434,801	3,835,489	4,434,801	3,835,489	Bahamas		97	2
2861998	0.00001703376886717890	3,556,084	2,879,224	3,556,084	2,879,224	FL	Monroe	146	4
2866412	0.00000869057490375690	874,562,531	841,452,202	874,562,531	841,452,202	NC	Hyde	136	4
2869658	0.00000311534112974973	147,403,199	137,020,155	147,403,199	137,020,155	NC	Carteret	78	1
2873359	0.00007487030262136300	171,512,779	158,162,977	167,944,388	154,665,075	SC	Georgetown	143	4
2877318	0.00000587789046503248	67,181,478	60,961,411	67,181,478	60,961,411	FL	Broward	165	5
2868662	0.00061817887723518900	6,393,007	6,041,832	6,393,007	6,041,832	NC	Hyde	64	0
2870136	0.00000329179860659722	45,319,894	40,683,262	45,319,894	40,683,262	AL	Baldwin	141	4
2873053	0.00018289814095730100	89,232,221	84,518,010	89,232,221	84,518,010	FL	Lee	126	3
2873551	0.00001429520761166150	345,297,124	324,325,806	345,297,124	324,325,806	NC	Onslow	86	1
2855380	0.00005942278095238100	22,316,079	19,306,867	22,316,079	19,306,867	SC	Beaufort	66	0
2857046	0.00000010787114875715	183,090,484	172,435,773	183,090,484	172,435,773	FL	Monroe	140	4
2857544	0.00000194816645636195	2,297,451	2,095,175	2,297,451	2,095,175	FL	Broward	93	1
2862997	0.00004963995581549380	1,623,266	1,354,435	1,623,266	1,354,435	FL	Palm Beach	124	3
2863495	0.00004042374141683860	86,722,123	78,525,356	86,722,123	78,525,356	NC	Pender	89	1
2869987	0.00000477221480772489	562,398,014	523,345,124	526,344,670	488,067,203	SC	Charleston	106	2
2874358	0.00000452621030118686	160,552,346	147,948,413	160,552,346	147,948,413	FL	Franklin	118	3
2874856	0.00002503592248954450	3,290,107,914	2,753,887,682	2,828,860,007	2,479,119,721	FL	Monroe	95	1
2869489	0.00001705818804828560	88,137	75,064	88,137	75,064	AL	Baldwin	102	2
2872692	0.00000831080730126232	4,071	3,483	4,071	3,483	LA	Terrebonne	133	4
2860269	0.00002331665414920160	288,994,882	266,134,401	288,994,882	266,134,401	SC	Horry	89	1
2852303	0.00008537123100867300	111,339,625	99,413,726	111,339,625	99,413,726	FL	Wakulla	75	1
2855549	0.00008157651044416720	55,584,581	49,807,559	55,584,581	49,807,559	SC	Georgetown	85	1
2858795	0.00004534874753503370	10,943,174	10,261,573	10,943,174	10,261,573	NC	Hyde	70	0
2863664	0.00006190492735280590	39,028,662	35,816,400	39,028,662	35,816,400	NC	Carteret	77	1
2870156	0.00000393166189291485	534,476,340	510,265,117	534,476,340	510,265,117	FL	Brevard	162	5
2853385	0.00000381864768284090	403,297	326,771	403,297	326,771	FL	Brevard	132	4
2849578	0.00000012524071339327	65,864,430	58,878,362	65,307,548	58,336,359	FL	Franklin	149	4
2853906	0.00000032325624030199	179,844,112	164,788,894	178,242,127	163,219,918	FL	Taylor	138	4
2867886	0.00000182020098847131	70,530,374	67,765,708	70,530,374	67,765,708	FL	Monroe	173	5
2872214	0.00001362396659769900	82,486,963	74,190,485	82,486,963	74,190,485	SC	Horry	81	1
2874135	0.00003102652922900980	61,508,644	57,712,451	61,508,644	57,712,451	FL	Sarasota	117	3
2875546	0.00000508878818343548	493,986,987	461,889,426	423,595,964	392,931,018	SC	Charleston	132	4
2854298	0.00007182674515681560	189,253,920	183,094,022	189,253,920	183,094,022	NC	Dare	97	2
2858626	0.00014843486745837800	22,125,443	20,705,393	22,125,443	20,705,393	ME	Knox	89	1
2860249	0.00006678892481256190	3,276,154	2,926,609	3,276,154	2,926,609	NJ	Monmouth	119	3
2865075	0.00000589221827356669	5,040,465	4,223,119	5,040,465	4,223,119	FL	Brevard	124	3
2853279	0.00000503169816686955	743,409,997	729,022,700	743,409,997	729,022,700	NC	Currituck	150	4
2856525	0.00000181976931974149	452,253,417	428,486,659	452,253,417	428,486,659	NC	Dare	103	2
2860939	0.00000979951351582771	6,350,560	5,391,721	6,350,560	5,391,721	GA	Camden	112	3
2864185	0.00011333474504857400	135,461,810	123,955,690	135,461,810	123,955,690	SC	Horry	90	1
2865267	0.00006755823033148160	1,541,483	1,297,470	1,541,483	1,297,470	FL	Bay	120	3
2871430	0.00003397327778732830	9,840,048	8,473,871	9,840,048	8,473,871	SC	Charleston	95	1
2878165	0.00000196333988373108	2,764,463	2,235,537	2,764,463	2,235,537	FL	Monroe	92	1
2851805	0.00009493360720160120	43,571,464	39,869,369	43,571,464	39,869,369	NC	Carteret	100	2
2856133	0.00000393016515343744	57,858,895	54,954,558	57,858,895	54,954,558	NC	Carteret	91	1
2860461	0.00000190570119877293	26,997,367	24,180,726	26,997,367	24,180,726	FL	Collier	149	4
2861543	0.00002269654055454860	188,708,082	178,525,354	188,708,082	178,525,354	NC	Hyde	98	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2863166	0.00016259002234244900	16,628,388	15,850,274	16,628,388	15,850,274	FL	Miami-Dade	92	1
2871822	0.00016988232853810200	2,543,445,843	2,384,389,488	2,411,092,376	2,279,616,612	FL	Flagler	77	1
2874527	0.00004326208010797460	156,816,202	150,427,215	156,816,202	150,427,215	VA	Virginia Beach	89	1
2852887	0.00000081698031070550	592,057	495,450	592,057	495,450	FL	Volusia	161	5
2847328	0.00000000010000000000	55,265,952	50,876,882	55,265,952	50,876,882	FL	Lee	104	2
2848994	0.00000181372037683672	1,047,768	892,982	1,047,768	892,982	FL	Brevard	122	3
2851158	0.00009394775028741450	143,537,938	137,088,153	143,537,938	137,088,153	NC	Carteret	96	2
2871132	0.00000309376191594260	48,618,350	46,147,231	48,618,350	46,147,231	FL	Martin	91	1
2877126	0.00000288213491584556	22,946,318	19,650,713	22,946,318	19,650,713	FL	Hernando	157	5
2849492	0.00000314738778732165	13,113,331	11,780,625	13,113,331	11,780,625	AL	Baldwin	178	5
2866804	0.00000628955305648071	4,939,937	4,319,379	4,813,517	4,197,106	FL	Palm Beach	186	5
2853714	0.00009526478742987800	36,957,830	35,216,284	36,957,830	35,216,284	NC	Dare	78	1
2854212	0.00000105558582127734	31,177,072	26,902,608	31,177,072	26,902,608	FL	Miami-Dade	108	2
2857501	0.00076366396988133900	97,855,292	91,135,159	97,855,292	91,135,159	GA	Glynn	80	1
2861829	0.00021207525538740700	2,287,137	2,061,340	2,287,137	2,061,340	FL	Monroe	98	2
2863993	0.00030738822705352000	10,762,012	10,112,741	10,762,012	10,112,741	NC	Hyde	67	0
2857109	0.00000093814735469818	61,803,587	57,286,333	61,803,587	57,286,333	FL	Franklin	104	2
2861437	0.00017569618470205400	130,740,777	118,897,477	130,740,777	118,897,477	SC	Horry	86	1
2864683	0.00002185527152976950	54,374,151	48,282,306	54,060,272	47,977,571	FL	Monroe	78	1
2859273	0.00004712898991681130	108,198	88,260	108,198	88,260	FL	Franklin	73	0
2858191	0.00000308159254866194	538,693	476,790	538,693	476,790	AL	Baldwin	94	1
2862127	0.00001876032802171530	123,635,796	114,104,686	123,635,796	114,104,686	FL	Sarasota	113	3
2863209	0.00002712630616053280	225,343,944	210,816,500	225,343,944	210,816,500	FL	Monroe	100	2
2866996	0.00000258008275220176	3,281,805,375	3,097,739,036	2,573,223,643	2,438,149,492	NC	Brunswick	124	3
2875652	0.00000230598724690534	992,513,413	935,755,242	840,740,288	788,061,058	FL	Miami-Dade	95	1
2847829	0.00000000010000000000	35,879,206	31,910,125	35,879,206	31,910,125	NC	New Hanover	86	1
2848493	0.00022416898105316800	722,488	584,927	722,488	584,927	FL	Monroe	88	1
2849821	0.00003121521330718980	7,202,240	5,932,776	7,202,240	5,932,776	LA	Lafourche	110	2
2861228	0.00000041295608427523	4,936,677	4,155,996	4,560,162	3,796,920	FL	Flagler	146	4
2861892	0.00000276529177906151	241,772	190,379	241,772	190,379	LA	Cameron	76	1
2864145	0.00001369215580613340	1,215,705,908	1,190,494,134	1,215,705,908	1,190,494,134	NC	Dare	143	4
2864809	0.00001530327446697910	1,073,811,252	1,024,496,128	1,067,443,480	1,018,341,597	NC	Carteret	125	3
2866137	0.00000022277222198712	19,889,095	17,043,340	19,889,095	17,043,340	FL	Okaloosa	132	4
2869718	0.00043750549974732000	62,685,214	56,825,195	62,685,214	56,825,195	SC	Georgetown	96	2
2869054	0.00000329179860659722	2,716,557	2,225,097	2,716,557	2,225,097	AL	Baldwin	135	4
2848470	0.00005270112578364190	174,861,378	160,164,075	174,861,378	160,164,075	SC	Horry	85	1
2856296	0.00000095339249544538	799,404,593	750,130,206	792,194,064	743,131,692	FL	Martin	76	1
2864122	0.00001838444904809030	219,996,010	202,628,353	219,996,010	202,628,353	FL	Lee	121	3
2869077	0.00054308489330081300	63,703,278	59,277,044	63,703,278	59,277,044	NC	Dare	92	1
2871069	0.00000017910825535698	27,109,943	23,793,039	26,593,776	23,293,615	LA	Terrebonne	71	0
2872612	0.00004395412227547580	4,797,581	4,414,508	4,797,581	4,414,508	NC	Dare	56	0
2863266	0.00005463067700837030	398,705,889	370,984,415	389,852,356	362,299,206	SC	Georgetown	108	2
2864763	0.00004813812217866310	89,179,886	84,523,127	89,179,886	84,523,127	NC	Dare	86	1
2869695	0.00000085714419930784	793,080,345	774,276,088	793,080,345	774,276,088	NC	Hyde	115	3
2874650	0.00002336249801616130	358,993,935	343,142,796	355,268,876	339,467,769	FL	Flagler	69	0
2858334	0.00001107469874897740	12,197	8,190	12,197	8,190	FL	Taylor	120	3
2849990	0.00003009019976081530	401,617,131	373,015,977	401,617,131	373,015,977	NC	Brunswick	120	3
2857152	0.00001373309226663810	297,796,573	276,430,144	297,796,573	276,430,144	LA	Cameron	161	5
2860733	0.00000304985670900118	605,178,552	568,847,944	461,737,114	429,319,518	SC	Charleston	155	4
2862725	0.00000224227343990057	21,029,273	18,069,961	21,029,273	18,069,961	FL	Monroe	134	4
2873130	0.00003611729840867490	199,898,117	184,207,309	199,898,117	184,207,309	NC	Carteret	103	2
2871215	0.00002972376271223200	2,125,437	1,851,804	2,125,437	1,851,804	ME	Washington	82	1
2849349	0.00212941816692973000	11,687,713	10,736,704	11,687,713	10,736,704	NC	Hyde	64	0
2849890	0.00000058052011133232	14,665,822	12,493,696	14,665,822	12,493,696	FL	Walton	145	4
2859167	0.00002634432401691980	415,964,940	397,143,602	415,964,940	397,143,602	NC	Hyde	113	3
2859708	0.00000228768344667700	64,832,709	57,940,055	64,832,709	57,940,055	FL	Brevard	85	1
2859831	0.00005221893926725520	85,813,972	78,643,195	85,813,972	78,643,195	SC	Charleston	93	1
2860372	0.00001635130301880530	890,369	766,567	890,369	766,567	FL	Manatee	80	1
2868536	0.00001828676337889460	1,963,843	1,655,491	1,963,843	1,655,491	TX	Matagorda	107	2
2870528	0.00000114378013073291	9,867,904	8,458,229	7,873,821	6,555,457	FL	Palm Beach	93	1
2873153	0.00000399656146490941	1,839,264,529	1,736,269,340	1,579,931,738	1,491,786,018	FL	Brevard	95	1
2847952	0.00000000010000000000	677,969	604,772	677,969	604,772	FL	Hernando	81	1
2849280	0.00006922413374612820	515,740,505	480,034,479	511,959,391	476,330,051	SC	Horry	105	2
2871756	0.00009582282017180230	10,535	7,524	10,535	7,524	FL	Broward	99	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2849844	0.00001852948075653200	89,097,188	78,612,775	89,097,188	78,612,775	SC	Colleton	88	1
2859213	0.00000010151118820930	200,680,918	184,268,508	175,312,436	159,568,155	FL	Collier	132	4
2859336	0.00000317421878753497	994,113,252	936,910,802	890,007,790	836,751,199	FL	Miami-Dade	74	1
2859754	0.00000457044634493667	101,102,901	93,678,928	97,375,227	90,016,703	FL	Palm Beach	123	3
2860664	0.00000391049959595460	1,541,974,184	1,460,692,449	1,314,150,406	1,240,459,485	SC	Georgetown	113	3
2870574	0.00005797385963578840	123,270,743	117,542,306	123,270,743	117,542,306	NC	Hyde	83	1
2871779	0.00006262444644842590	898,165,456	843,408,138	888,942,313	834,402,991	NC	Onslow	108	2
2850385	0.00000147056071139730	1,497,392	1,282,601	1,497,392	1,282,601	FL	Brevard	167	5
2861746	0.00000251463799936713	9,563	7,889	9,563	7,889	FL	Broward	79	1
2871115	0.00000083599442111844	14	11	13	11	FL	Hillsborough	99	2
2853740	0.00000401871328490510	530,515,140	499,719,462	530,515,140	499,719,462	NC	Carteret	114	3
2855317	0.00000044052080434004	359,533,705	343,661,257	359,533,705	343,661,257	FL	Monroe	140	4
2870305	0.00000325347248120415	885,911	719,688	885,911	719,688	FL	Miami-Dade	161	5
2872048	0.00000512478794876897	5,025,251,610	4,441,822,926	3,783,324,954	3,472,295,637	SC	Georgetown	167	5
2850800	0.00001353578231173190	338,088,417	323,705,778	338,088,417	323,705,778	NC	Dare	98	2
2860913	0.00002450414070501530	13,174,163	11,086,136	13,174,163	11,086,136	FL	Citrus	124	3
2867116	0.00000648140000000000	7,169,669	6,096,571	7,169,669	6,096,571	FL	Franklin	73	0
2869618	0.00000461515966414904	163,770,674	151,929,459	153,211,449	141,560,197	SC	Colleton	112	3
2874942	0.00000038542420344492	78,414,927	72,501,374	78,414,927	72,501,374	NC	Hyde	80	1
2872094	0.00000126185026413810	15,012,068	13,156,641	15,012,068	13,156,641	FL	St. Johns	102	2
2872927	0.00001719962924121530	160,272,554	146,794,880	160,272,554	146,794,880	NC	Brunswick	108	2
2869177	0.00000521546352361918	1,523,594	1,281,120	1,523,594	1,281,120	LA	Vermilion	138	4
2851928	0.00001127031840538080	35,222,882	30,313,988	35,222,882	30,313,988	FL	Palm Beach	113	3
2868785	0.00000325347248120415	47,442,959	42,953,834	47,442,959	42,953,834	FL	Miami-Dade	165	5
2873568	0.00000880843125761728	42,516,418	40,535,996	42,516,418	40,535,996	NJ	Ocean	91	1
2855801	0.00035630926767569700	4,261,471	3,623,045	4,261,471	3,623,045	NC	Onslow	55	0
2852907	0.00000105558582127734	150,040,901	138,511,286	144,343,945	132,940,928	SC	Georgetown	113	3
2867219	0.00000634173938349334	827,514,194	776,211,709	823,311,014	772,212,284	NC	Onslow	131	4
2865891	0.00067128085659526500	11,275,818	10,576,471	11,275,818	10,576,471	NC	Dare	91	1
2876711	0.00000237149113383982	656,802	583,596	656,802	583,596	NJ	Ocean	74	1
2851679	0.00001322579457472930	116,094,638	107,212,284	116,094,638	107,212,284	FL	Monroe	124	3
2865204	0.00005775853308002820	12,082,263	11,288,222	12,082,263	11,288,222	DE	Sussex	79	1
2867657	0.00000948148862864089	172,551,338	159,765,549	172,551,338	159,765,549	NC	Brunswick	95	1
2868198	0.00004809034982022260	74,237,747	69,925,152	74,237,747	69,925,152	NC	Carteret	76	1
2876024	0.00000224924426958143	708,739,903	673,368,195	708,739,903	673,368,195	NC	Carteret	126	3
2853843	0.00000613604017825508	442,669	380,427	442,669	380,427	NC	Hyde	47	0
2853694	0.00005043997237071530	318,922,130	296,965,571	318,922,130	296,965,571	NC	Carteret	98	2
2854776	0.00003171589604293830	300,061,296	276,564,451	288,723,488	265,457,539	FL	Monroe	145	4
2855858	0.00000341494014579120	66,850,856	61,553,497	66,850,856	61,553,497	FL	Broward	145	4
2865101	0.00000453359547037728	218,906,025	210,259,141	218,906,025	210,259,141	FL	Brevard	87	1
2866678	0.00000976012885316735	312,352,081	291,664,267	312,352,081	291,664,267	FL	Broward	158	5
2866283	0.00000467433016915468	153,146,141	139,751,384	153,146,141	139,751,384	FL	Sarasota	91	1
2866824	0.00001231403817018880	14,294,035	12,155,731	14,294,035	12,155,731	FL	Hillsborough	75	1
2867365	0.00008303441330869460	151,849,474	143,812,459	151,849,474	143,812,459	NC	Carteret	104	2
2867906	0.00004153629821310730	25,853,434	23,658,690	25,853,434	23,658,690	SC	Beaufort	98	2
2875529	0.00004848503673283370	976,455,889	938,787,814	976,455,889	938,787,814	NC	Hyde	143	4
2876070	0.00007565238216287730	19,212,463	16,947,876	19,212,463	16,947,876	VA	Accomack	68	0
2874988	0.00019869749985048100	4,779,862	4,324,186	4,779,862	4,324,186	NC	Carteret	79	1
2848244	0.00000000010000000000	285,469,120	267,234,647	285,469,120	267,234,647	NC	Pender	109	2
2861477	0.00002744804558857880	152,269,258	145,160,655	152,269,258	145,160,655	NC	Carteret	102	2
2869469	0.00000004087639977529	18,945,582	18,113,064	18,945,582	18,113,064	NJ	Ocean	120	3
2873050	0.00004989564951628350	135,058,529	125,224,034	132,055,327	122,272,758	AL	Baldwin	79	1
2874212	0.00006811000000000000	6,329,601	5,353,215	6,329,601	5,353,215	SC	Charleston	71	0
2877129	0.00000551190843158910	11,381,202	10,107,985	11,381,202	10,107,985	FL	Flagler	137	4
2870133	0.00000153549779364260	2,459,368	2,263,641	2,459,368	2,263,641	FL	Franklin	101	2
2850259	0.00004058694742626730	486,120,195	456,435,142	486,120,195	456,435,142	FL	St. Lucie	78	1
2852964	0.00007737756500314700	98,028,475	91,458,725	98,028,475	91,458,725	NC	Carteret	85	1
2861454	0.00001747755646590820	460,659,212	431,949,247	353,472,121	327,497,354	SC	Charleston	154	4
2868118	0.00001408530843378020	13,068,806	11,609,656	13,068,806	11,609,656	FL	Monroe	143	4
2875065	0.00002242543975810400	1,835,212,014	1,740,110,962	1,799,544,641	1,707,852,645	NC	Carteret	138	4
2853033	0.00005747638402377600	204,293,298	186,062,785	204,293,298	186,062,785	NC	New Hanover	85	1
2868095	0.00000815188434864665	19,683,525	16,695,888	19,683,525	16,695,888	FL	Miami-Dade	119	3
2857424	0.00000795865717944495	29,608,497	25,464,447	29,608,497	25,464,447	FL	Franklin	110	2
2857965	0.00000378298152680973	3,480,705	2,965,625	3,480,705	2,965,625	FL	Martin	133	4

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2873740	0.00018454706856605000	19,402,214	17,262,604	19,402,214	17,262,604	NC	Carteret	70	0
2851490	0.00028548079170382900	118,554,780	109,315,840	118,554,780	109,315,840	NC	Onslow	96	2
2857567	0.00002693619740634160	612,135,262	569,452,124	608,465,419	565,856,268	NC	Onslow	103	2
2868636	0.00000926220113860100	30,432,874	28,655,551	30,432,874	28,655,551	VA	Accomack	74	1
2870966	0.00040813336553098800	9,000,489	7,558,103	9,000,489	7,558,103	SC	Beaufort	104	2
2849718	0.00000086778307918525	54,762,968	49,205,338	54,762,968	49,205,338	FL	Franklin	155	4
2856216	0.00000560054554310236	880,981	727,748	880,981	727,748	FL	Monroe	107	2
2859339	0.00006982450436030340	551,504,641	505,062,583	551,504,641	505,062,583	NC	Carteret	156	4
2871364	0.00001108998267700430	2,141,981,031	2,024,363,293	1,808,743,733	1,709,973,677	FL	Broward	119	3
2850116	0.00009917148711629250	721,470	640,033	721,470	640,033	NC	Hyde	51	0
2870674	0.00000571621591540962	13,261,232	11,570,613	13,261,232	11,570,613	GA	Glynn	155	4
2871507	0.00002297898492909760	26,854,690	25,671,762	26,854,690	25,671,762	NY	Suffolk	103	2
2872174	0.00000489454915950299	1,101,027,854	1,072,752,872	1,101,027,854	1,072,752,872	NC	Dare	125	3
2873671	0.00018519893514596300	51,963,967	45,547,413	51,963,967	45,547,413	FL	Dixie	91	1
2851467	0.00002693619740634160	618,542,438	576,764,793	618,542,438	576,764,793	NC	Onslow	99	2
2851590	0.00000753516186844208	40,656,942	36,666,225	40,656,942	36,666,225	NC	Onslow	76	1
2852131	0.00014812358492499800	369,242,497	356,723,202	369,242,497	356,723,202	NC	Carteret	106	2
2858131	0.00000020176837419036	908,232,073	861,972,575	874,046,165	828,709,306	FL	Manatee	143	4
2859582	0.00006687014962505140	35,778,878	31,162,082	35,778,878	31,162,082	FL	Pasco	114	3
2860836	0.00000932344438481170	43,984,846	39,089,547	43,984,846	39,089,547	FL	Miami-Dade	101	2
2862287	0.00001273010731984800	579,558,994	545,842,064	464,158,635	432,552,754	SC	Beaufort	136	4
2862828	0.00002303973050629590	1,987,317,250	1,875,379,940	1,650,724,492	1,552,588,049	SC	Horry	97	2
2871656	0.00000287356880715075	570,299,504	539,265,272	570,299,504	539,265,272	NC	New Hanover	131	4
2872197	0.00000020796474342037	1,280,005	1,013,827	1,280,005	1,013,827	FL	Monroe	149	4
2853574	0.00000566684174419524	579,950,173	547,864,094	576,588,994	544,566,937	FL	Hernando	128	3
2861981	0.00003611729840867490	721,345,378	696,929,200	721,345,378	696,929,200	NC	Carteret	104	2
2869890	0.00000053698305473983	819,301,198	780,034,525	819,301,198	780,034,525	FL	Indian River	143	4
2872297	0.00003820094092398580	25,641,659	22,492,256	25,641,659	22,492,256	LA	Plaquemines	124	3
2853966	0.00000350805916107923	26,058,815	23,997,691	26,058,815	23,997,691	FL	Palm Beach	133	4
2857298	0.00000293055687729477	162,515,378	152,137,711	162,515,378	152,137,711	FL	Manatee	114	3
2862622	0.00002554395575611180	2,609,281	2,124,064	2,609,281	2,124,064	FL	Brevard	120	3
2867577	0.00002112090060989200	180,310,904	168,110,038	180,310,904	168,110,038	FL	Hernando	87	1
2860607	0.00000164167248520487	214,515	160,823	214,515	160,823	FL	Collier	154	4
2873591	0.00007762542322162720	259,092,640	238,017,525	259,092,640	238,017,525	NC	Brunswick	101	2
2876923	0.00000665711888148073	2,482,996	2,080,365	2,482,996	2,080,365	FL	Palm Beach	99	2
2874822	0.00003694394424775790	17,196,746	14,660,056	17,196,746	14,660,056	GA	Liberty	80	1
2852492	0.00002564982497909060	52,417,040	48,113,289	52,417,040	48,113,289	FL	Sarasota	122	3
2854899	0.00000982368180652010	13,885,464,456	11,694,740,258	10,436,062,968	9,457,113,161	NC	New Hanover	172	5
2857063	0.00000036118099235368	254,376,938	236,311,402	254,376,938	236,311,402	FL	Brevard	135	4
2861148	0.00000996838412059060	68,954,945	65,222,988	68,954,945	65,222,988	FL	Monroe	131	4
2863312	0.00000270092461212422	4,422,400	4,049,816	4,422,400	4,049,816	NY	Suffolk	101	2
2876047	0.00010155854861984000	252,043,636	234,056,707	252,043,636	234,056,707	SC	Charleston	89	1
2863063	0.00000271889997670983	194,634	166,831	194,634	166,831	FL	Brevard	87	1
2855048	0.00000332590000000000	32,912,659	29,666,722	32,912,659	29,666,722	FL	Bay	69	0
2863163	0.00005259140223797300	433,853,634	401,633,903	433,853,634	401,633,903	NC	Brunswick	99	2
2865327	0.00000884259714993015	10,692,756	9,396,624	10,692,756	9,396,624	FL	Citrus	106	2
2876147	0.00000069749918517041	19,192,968	16,810,024	19,192,968	16,810,024	FL	Monroe	132	4
2853276	0.00004233368933629930	2,058,784,249	1,912,311,504	1,672,561,234	1,570,263,654	SC	Horry	156	4
2858437	0.00000372074545164301	43,102,306	40,989,886	43,102,306	40,989,886	NC	Dare	75	1
2864686	0.00000829798645812540	44,881,833	39,300,731	44,881,833	39,300,731	FL	Broward	117	3
2876588	0.00003126519916753510	18,412,845	16,254,556	17,045,892	14,931,686	SC	Beaufort	151	4
2877670	0.00002693619740634160	216,125,282	200,697,836	216,125,282	200,697,836	NC	Onslow	105	2
2873342	0.00000145080084554326	48,603	39,031	48,603	39,031	FL	St. Johns	82	1
2854258	0.00009382091882125500	136,826,786	126,362,907	136,826,786	126,362,907	GA	Chatham	95	1
2855881	0.00000660043589787910	10,488,072	9,264,906	10,488,072	9,264,906	SC	Charleston	79	1
2856963	0.00000115461964118975	117,457,764	110,566,271	117,457,764	110,566,271	VA	Accomack	93	1
2865619	0.00000208766929749928	345,643,051	321,396,680	345,643,051	321,396,680	GA	Chatham	79	1
2867242	0.00002874924440695130	71,757,911	63,797,123	71,757,911	63,797,123	FL	Miami-Dade	115	3
2875357	0.00007832089884752460	138,805,543	130,413,099	138,805,543	130,413,099	NC	Carteret	106	2
2876439	0.00003373820000000000	2,465,299	2,242,565	2,465,299	2,242,565	FL	Brevard	53	0
2876980	0.00009944563155864727	302,656,368	280,045,760	302,656,368	280,045,760	SC	Horry	104	2
2877521	0.00000170405240834501	1,108,265	936,809	1,108,265	936,809	FL	Monroe	148	4
2848659	0.00001021220662764070	3,261,229	2,745,120	3,261,229	2,745,120	AL	Baldwin	135	4
2852572	0.00000374882224853694	7,456,614	6,708,759	7,456,614	6,708,759	FL	Monroe	134	4

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2860066	0.00000358804785130513	840,190,333	784,449,029	820,026,689	764,811,119	NC	Brunswick	106	2
2862058	0.00003667234432869740	562,976	479,460	557,083	473,798	GA	Chatham	99	2
2863979	0.00025644340000000000	28,286,517	25,527,256	28,286,517	25,527,256	NC	Hyde	68	0
2867892	0.00004159937799181340	65,495,369	61,003,297	53,966,063	49,714,107	SC	Beaufort	139	4
2868888	0.00000358804785130513	252,067,556	232,623,661	252,067,556	232,623,661	FL	Palm Beach	85	1
2853568	0.00005946553458164880	15,241,756	14,526,783	15,241,756	14,526,783	NC	Dare	65	0
2869884	0.00000119866221412827	13	10	13	10	FL	Monroe	148	4
2847640	0.00000000010000000000	863,739	735,160	863,739	735,160	FL	Miami-Dade	98	2
2852595	0.00041013708426979100	28,460,527	25,386,109	28,460,527	25,386,109	NC	New Hanover	83	1
2853591	0.00036774867838077500	18,858,877	17,926,294	18,858,877	17,926,294	NY	Suffolk	103	2
2854587	0.00000014358752216898	368,347,032	358,704,418	368,347,032	358,704,418	NC	Dare	109	2
2857126	0.00007312767729690930	284,755,332	262,913,377	284,755,332	262,913,377	FL	Charlotte	80	1
2862081	0.00004294978978310490	1,070,596	852,357	1,070,596	852,357	FL	Martin	93	1
2863956	0.00000417879487242665	562,681,288	531,595,975	562,681,288	531,595,975	FL	Brevard	82	1
2870903	0.00000320969738799173	1,366,085,608	1,327,252,241	1,366,085,608	1,327,252,241	NC	Dare	144	4
2873442	0.00000201490968739566	264,579	216,742	262,622	214,885	SC	Charleston	120	3
2854610	0.00000266585675588866	60,242,128	57,813,941	60,242,128	57,813,941	NC	Hyde	86	1
2856107	0.00004935001255600120	258,581,222	237,610,424	258,581,222	237,610,424	NC	Brunswick	92	1
2867013	0.00006599834790920220	205,320,111	190,168,769	205,320,111	190,168,769	FL	Monroe	114	3
2875340	0.00020140428017575500	58,980,297	56,496,303	58,980,297	56,496,303	NC	Hyde	102	2
2866017	0.00059299950460496800	485,392	430,533	485,392	430,533	NC	Carteret	42	0
2848682	0.00008509546640982880	44,185,630	39,800,738	44,185,630	39,800,738	NC	Onslow	91	1
2849678	0.00009427695927643630	396,754,281	373,495,950	396,754,281	373,495,950	FL	Monroe	147	4
2860043	0.00000044884227304283	301,736	255,851	301,736	255,851	FL	Brevard	83	1
2866990	0.00000019425792001152	1,588,161	1,310,290	1,588,161	1,310,290	FL	Pinellas	145	4
2870949	0.00000258008275220176	739,656,479	692,502,858	732,543,406	685,558,178	NC	Brunswick	118	3
2871404	0.00000284822108712683	385,095,650	375,132,080	385,095,650	375,132,080	NC	Currituck	115	3
2849160	0.00001217638493624810	11,243,920	9,872,295	11,243,920	9,872,295	FL	Escambia	158	5
2854069	0.00004112975831783860	134,398,411	123,347,875	134,398,411	123,347,875	FL	Palm Beach	86	1
2860561	0.00001255840725176150	242,532,786	223,536,290	242,532,786	223,536,290	SC	Horry	93	1
2866472	0.00000746335364690850	216,025,264	202,331,176	216,025,264	202,331,176	FL	Gulf	91	1
2872964	0.00000306201145653135	11,942,228	10,142,215	11,942,228	10,142,215	FL	Monroe	145	4
2873302	0.00043283342205782900	70,674,312	65,668,497	70,674,312	65,668,497	NC	Brunswick	96	2
2877215	0.00000198566966009280	216,213,183	206,283,161	216,213,183	206,283,161	FL	Monroe	137	4
2847185	0.00000000010000000000	29,420,788	25,791,081	29,420,788	25,791,081	FL	Hernando	104	2
2851716	0.00000191545976136317	769,789	614,570	769,789	614,570	FL	Santa Rosa	159	5
2857667	0.00000472281577932365	168,943,028	154,006,280	168,943,028	154,006,280	SC	Georgetown	97	2
2858005	0.00000997760000000000	6,574,767	5,620,615	6,574,767	5,620,615	SC	Beaufort	81	1
2858546	0.00009822923262427330	54,719,229	49,488,285	54,719,229	49,488,285	NC	Carteret	97	2
2864497	0.00000062145665554845	18,792,019	16,985,323	16,817,866	15,063,078	FL	Walton	137	4
2875317	0.00000164450117246575	517,832,852	481,779,826	517,832,852	481,779,826	NC	Carteret	123	3
2875858	0.00000686677162603528	505,189,866	470,268,188	425,884,610	392,688,427	FL	Dixie	96	2
2854046	0.00000258353574574612	1,418,389	1,214,963	1,418,389	1,214,963	NJ	Atlantic	117	3
2852031	0.00007651043709536150	1,896,704,634	1,769,687,348	1,663,299,895	1,554,500,931	NC	Onslow	143	4
2868433	0.00002643873264345070	92,535,162	84,857,555	82,349,914	74,909,502	FL	Broward	161	5
2869343	0.00003859159376904640	6,509,034	5,485,986	6,509,034	5,485,986	GA	Camden	111	3
2870425	0.00000247458045960629	6,033,333	5,121,562	6,033,333	5,121,562	FL	Gulf	116	3
2877756	0.00000155993789394005	18,853,554	17,214,739	18,853,554	17,214,739	FL	Monroe	133	4
2863933	0.00000167939590437944	462	352	462	352	FL	Dixie	111	3
2857049	0.00002047946739673610	176,746,570	166,307,453	176,746,570	166,307,453	FL	Sarasota	113	3
2867328	0.00000247458045960629	260,314,200	243,454,507	260,314,200	243,454,507	FL	Franklin	118	3
2854570	0.00000247458045960629	538,236	433,024	538,236	433,024	FL	Franklin	116	3
2858068	0.00005689950792764520	28,158,573	26,642,404	28,158,573	26,642,404	FL	Collier	106	2
2863392	0.00011405981564519300	71,509,749	64,126,555	71,509,749	64,126,555	SC	Charleston	94	1
2871882	0.00006126783055767040	363,703,516	343,649,391	297,251,466	278,172,419	FL	Martin	153	4
2862396	0.00000081698031070550	344,083	287,527	344,083	287,527	FL	Volusia	166	5
2876376	0.00002851508382000910	3,791,439	3,536,879	3,791,439	3,536,879	NY	Suffolk	135	4
2856585	0.00002828543129689530	12,828,050	12,059,767	12,828,050	12,059,767	NC	Dare	64	0
2877395	0.00000255079687294264	23,626,842	20,463,072	21,009,422	17,949,749	GA	McIntosh	150	4
2848619	0.00000083599442111844	7,195,681	6,124,258	6,648,868	5,600,845	FL	Franklin	183	5
2850196	0.00001233001193810620	116,056,953	105,667,905	114,293,188	103,943,015	GA	Glynn	100	2
2856193	0.00001838444904809030	78,314,399	72,256,341	78,314,399	72,256,341	FL	Charlotte	128	3
2861517	0.00004539782824058780	264,522,079	245,323,402	264,522,079	245,323,402	NC	Pender	94	1
2863438	0.00003200707933154510	37,719,087	32,799,385	37,719,087	32,799,385	GA	Chatham	95	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2864520	0.00001476451451533290	290,479,658	268,631,510	275,889,290	254,316,520	FL	Monroe	70	0
2868848	0.00004294978978310490	1,046,823,666	986,010,537	890,583,126	833,055,027	SC	Charleston	109	2
2853551	0.00002882157376978380	202,032,672	187,439,652	202,032,672	187,439,652	NC	Carteret	124	3
2860129	0.00002491656689520260	116,276,277	110,880,987	116,276,277	110,880,987	NC	Dare	91	1
2864457	0.00000020074899538383	317,888,423	295,944,018	316,012,107	294,108,563	FL	Pinellas	141	4
2865539	0.00002979208608621770	128,222,712	118,043,839	128,222,712	118,043,839	NC	Carteret	90	1
2869867	0.00016821542853935400	133,144,849	123,688,664	133,144,849	123,688,664	FL	Lee	126	3
2872486	0.00000713885670801453	53,114,096	46,562,086	52,821,610	46,279,069	FL	Monroe	88	1
2875818	0.00020378083565820500	2,851,390,320	2,659,458,431	2,371,329,978	2,223,362,031	FL	Monroe	119	3
2876814	0.00000204265679083752	67,084,732	60,557,631	67,084,732	60,557,631	FL	Sarasota	114	3
2850156	0.00057367075800244900	4,019,861	3,498,693	4,019,861	3,498,693	NC	Carteret	81	1
2860976	0.00000489111625154388	31,324,869	27,904,548	31,324,869	27,904,548	FL	Franklin	89	1
2867806	0.00000792122989228594	4,616,878	3,794,118	4,616,878	3,794,118	FL	Monroe	131	4
2856648	0.00009859537300062260	678,263	548,236	678,263	548,236	FL	Broward	156	4
2848722	0.00000033702613030502	483,777,407	451,480,796	483,777,407	451,480,796	FL	Hernando	156	4
2853050	0.00011173090135214600	481,810,733	460,129,087	481,810,733	460,129,087	NC	Dare	109	2
2854673	0.00016779921999122100	3,597,296	3,350,423	3,597,296	3,350,423	VA	Accomack	60	0
2859001	0.00002753928675669090	9,514,376	8,842,958	9,514,376	8,842,958	FL	Pinellas	121	3
2852117	0.00006837712980603670	387,783,787	361,287,302	387,783,787	361,287,302	NC	Carteret	92	1
2868347	0.00000518697768484457	38,748,119	33,811,746	38,748,119	33,811,746	FL	Collier	93	1
2869429	0.00011914712543257100	538,697,382	508,207,230	538,697,382	508,207,230	NC	Onslow	84	1
2874839	0.00077681605928839600	17,749,367	15,271,934	17,594,756	15,123,220	SC	Charleston	109	2
2861855	0.00010275536471884300	40,387,011	38,718,588	40,387,011	38,718,588	NY	Suffolk	84	1
2858609	0.00002832639545323040	72,442	59,388	72,442	59,388	LA	Lafourche	163	5
2871742	0.00025042033105661200	410,334,905	398,385,495	410,334,905	398,385,495	NC	Carteret	102	2
2872824	0.00001626784339009590	40,888,251	37,760,290	39,362,877	36,263,413	FL	Broward	177	5
2873906	0.00003720837731827850	55,374,703	50,785,016	55,084,472	50,500,545	GA	Chatham	110	2
2877152	0.00001440798393525310	684,490,620	642,904,955	639,740,613	598,831,558	NC	Dare	99	2
2851991	0.00007908280336048740	15,626,687	14,613,046	15,626,687	14,613,046	NY	Suffolk	99	2
2853983	0.00000371098023923595	3,302,370	2,808,186	2,743,055	2,274,141	GA	Camden	163	5
2857730	0.00000017910825535698	34,734,834	31,308,567	34,734,834	31,308,567	FL	Dixie	136	4
2859651	0.00002402286421893270	86,841,401	77,867,271	86,841,401	77,867,271	FL	Miami-Dade	94	1
2860647	0.00001389873054596780	348,006,054	320,400,436	348,006,054	320,400,436	SC	Horry	93	1
2870299	0.00000251814525327158	552,302,543	517,692,036	465,373,575	432,183,564	FL	Franklin	125	3
2876963	0.00000429209212483973	515,634,056	481,620,514	515,634,056	481,620,514	FL	Miami-Dade	91	1
2850972	0.00000134320877246560	1,173,279,066	1,145,849,789	1,173,279,066	1,145,849,789	NC	Dare	87	1
2857919	0.00000999839503180830	1,181,212,429	1,116,137,705	987,383,174	926,736,603	FL	Duval	109	2
2860624	0.00000485555315636572	67,616,156	62,246,672	67,616,156	62,246,672	Mexico		84	1
2865579	0.00003035076651604300	190,630,368	175,222,015	190,630,368	175,222,015	NC	Brunswick	93	1
2867288	0.00000318830108909982	101,719,085	90,365,878	101,719,085	90,365,878	FL	Miami-Dade	85	1
2868284	0.00000367472631361740	20,443,417	18,199,015	20,443,417	18,199,015	SC	Georgetown	73	0
2874235	0.00010123433913663000	16,291,373	14,536,715	16,291,373	14,536,715	NC	Carteret	77	1
2875944	0.00000598267692824945	586,271	515,605	586,271	515,605	ME	Hancock	109	2
2877936	0.00013978253750000000	59,929,821	53,609,044	59,929,821	53,609,044	SC	Georgetown	67	0
2849286	0.00000639173215335750	263,736,606	248,363,635	263,736,606	248,363,635	NC	Carteret	102	2
2860435	0.00003077176321083160	17,051,664	14,713,353	17,051,664	14,713,353	SC	Charleston	92	1
2862356	0.00005689529543705140	26,856,864	24,202,480	26,708,223	24,057,573	GA	Glynn	117	3
2867594	0.00000653317959031563	248,642	210,804	248,642	210,804	FL	Monroe	90	1
2871012	0.00000762467872056401	5,634,962	4,709,538	5,634,962	4,709,538	GA	Chatham	95	1
2872008	0.00001137902176763040	9,654,888	8,098,217	9,654,888	8,098,217	LA	Lafourche	113	3
2874258	0.00000081933359658005	2,008,453,928	1,899,122,738	1,657,417,487	1,565,366,863	SC	Georgetown	119	3
2858938	0.00000316835323144918	311,101,338	303,675,391	311,101,338	303,675,391	DE	Sussex	133	4
2873004	0.00000731137273661515	93,053,192	86,421,536	93,053,192	86,421,536	NC	Carteret	75	1
2855715	0.00002382972980810980	2,224,650	1,783,287	2,224,650	1,783,287	FL	Walton	102	2
2859416	0.00000417992478925996	25,153,029	21,786,874	24,479,961	21,138,049	FL	Wakulla	207	5
2859957	0.00000624715105569600	266,412,067	257,698,647	266,412,067	257,698,647	NC	Carteret	115	3
2867076	0.00000709395792360772	21,047,338	17,242,278	21,047,338	17,242,278	MS	Harrison	115	3
2868613	0.00000348099105462139	116,428,830	106,769,374	116,428,830	106,769,374	FL	Okaloosa	78	1
2873027	0.00001435130350560950	68,327,404	65,142,730	68,327,404	65,142,730	FL	Manatee	77	1
2849741	0.00000589103154040575	835,706,590	785,525,403	710,608,277	663,404,803	FL	Pinellas	113	3
2866810	0.00001337402992501040	52,045,635	48,020,350	52,045,635	48,020,350	FL	Hernando	120	3
2867053	0.00005797385963578840	113,788,688	106,282,485	113,788,688	106,282,485	FL	Monroe	75	1
2873545	0.00000145344805834187	36,196,457	33,460,584	36,196,457	33,460,584	FL	Monroe	145	4
2873717	0.00000260085914264053	127,872,796	115,387,942	127,872,796	115,387,942	SC	Charleston	79	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2854218	0.00011100260734318200	416,766,215	393,675,392	416,766,215	393,675,392	NC	Carteret	98	2
2856382	0.00005517404714700680	20,445,283	17,550,305	20,445,283	17,550,305	FL	Miami-Dade	87	1
2860169	0.00000359211267758599	1,855,919	1,522,290	1,855,919	1,522,290	AL	Baldwin	110	2
2868825	0.00000224921738611482	65,723,732	58,664,461	65,723,732	58,664,461	TX	Galveston	91	1
2871530	0.00009485264605790650	144,173,241	137,274,581	144,173,241	137,274,581	NC	Carteret	99	2
2873694	0.00000726054382763650	263,332,686	242,080,054	263,332,686	242,080,054	SC	Georgetown	97	2
2871679	0.00011498337378803400	965,035,022	917,262,122	941,265,331	894,638,645	NC	Brunswick	135	4
2872761	0.00000201490968739566	1,134,025,966	1,071,817,565	901,813,719	843,712,604	SC	Charleston	122	3
2874925	0.00007690568239515600	705,467,366	669,363,970	705,467,366	669,363,970	NC	Onslow	107	2
2854155	0.00000063122586722757	80,446,033	74,612,983	80,446,033	74,612,983	FL	Monroe	97	2
2859479	0.00002355151904661660	182,091,981	169,051,465	182,091,981	169,051,465	NC	Carteret	76	1
2848808	0.00007762542322162720	329,823,038	307,917,408	329,823,038	307,917,408	NC	New Hanover	98	2
2850431	0.00000026393576063782	1,176,564,385	1,138,845,683	1,169,586,689	1,132,081,004	NC	Dare	136	4
2866747	0.00000069417425175255	164,579	134,094	164,579	134,094	FL	Okaloosa	97	2
2869452	0.00000105558582127734	551,262	473,771	551,262	473,771	FL	Manatee	167	5
2873780	0.00016858872414955700	473,696,936	459,964,156	473,696,936	459,964,156	FL	Brevard	87	1
2875403	0.00010206986636847000	43,483,495	40,276,452	43,483,495	40,276,452	NC	New Hanover	89	1
2848118	0.00000000010000000000	69,554,983	66,988,473	69,554,983	66,988,473	NC	Dare	104	2
2852446	0.00000784538376797060	45,906,596	44,249,089	45,906,596	44,249,089	NJ	Cape May	98	2
2852532	0.00008509546640982880	96,306,484	86,561,118	96,306,484	86,561,118	NC	Pender	89	1
2857856	0.00003264394662277530	150,337,279	138,262,361	130,355,048	118,714,873	SC	Charleston	135	4
2861188	0.00005159750436582240	2,573,632	2,267,538	2,573,632	2,267,538	RI	Newport	102	2
2864434	0.00000167939590437944	24,948,247	21,594,910	24,948,247	21,594,910	FL	Dixie	108	2
2861102	0.00003194894544059170	447,505	379,388	447,505	379,388	RI	Newport	104	2
2849200	0.00000418513837421175	660,812	587,200	660,812	587,200	FL	Citrus	108	2
2873090	0.00000997760000000000	3,717,278	3,509,576	3,717,278	3,509,576	FL	Martin	113	3
2865430	0.00000376937529554442	56,007,649	49,731,033	55,491,840	49,230,226	FL	Brevard	74	1
2865516	0.00000527962419054428	1,588,989,575	1,512,614,811	1,395,561,264	1,326,593,700	NC	Dare	117	3
2866512	0.00000376890092720404	995,796	868,882	995,796	868,882	NY	Suffolk	84	1
2868762	0.00000259179663449170	318,263,608	301,457,818	318,263,608	301,457,818	FL	Charlotte	123	3
2869758	0.00004705725321591540	212,494,920	200,958,793	212,494,920	200,958,793	NC	Carteret	102	2
2870840	0.00001975357519493630	10,121,474	9,582,324	10,121,474	9,582,324	NY	Suffolk	100	2
2848510	0.00003473769060588730	49,604,853	45,699,238	47,272,759	43,412,952	SC	Charleston	133	4
2848596	0.00011176699842975200	264,295,942	257,408,024	264,295,942	257,408,024	NC	Hyde	109	2
2850133	0.00001933072601529270	495,890,681	465,342,259	495,890,681	465,342,259	FL	Duval	105	2
2850219	0.00004309421076450580	262,209,957	242,392,757	262,209,957	242,392,757	NC	New Hanover	109	2
2851842	0.00001139356477552900	996,679,429	942,523,720	976,871,638	923,097,815	NC	Carteret	115	3
2852924	0.00002908060245203100	23,301,833	20,132,919	23,301,833	20,132,919	SC	Charleston	110	2
2853465	0.00000264924217922611	272,796,114	252,765,550	272,796,114	252,765,550	NC	Onslow	97	2
2856170	0.00000175911191812953	2,431,274,988	2,292,158,068	2,011,500,296	1,894,361,508	NC	Pender	128	3
2863203	0.00000258788452227055	98,149,668	89,702,741	98,149,668	89,702,741	FL	Franklin	98	2
2865908	0.00002413676174912320	220,524,195	204,433,549	220,524,195	204,433,549	FL	Broward	133	4
2859565	0.00000894632465911727	1,647,532	1,411,735	1,647,532	1,411,735	NJ	Cape May	116	3
2863893	0.00018133575315400000	1,737,449,856	1,634,242,876	1,574,044,167	1,491,309,393	SC	Horry	147	4
2868221	0.00001001271850624040	64,250,147	61,900,064	64,250,147	61,900,064	NY	Suffolk	106	2
2874713	0.00000312445989978735	4,315,002	3,707,947	3,691,452	3,110,192	FL	St. Johns	131	4
2876877	0.00000622051441803004	730,990,243	686,326,638	727,059,071	682,522,406	NC	Onslow	110	2
2853073	0.00016467175183646100	2,382	1,813	2,382	1,813	AL	Mobile	96	2
2848745	0.00000083599442111844	14	11	13	11	FL	Miami-Dade	86	1
2870385	0.00054568814000000000	327,669	275,450	327,669	275,450	FL	Brevard	58	0
2865665	0.00000246878492666772	131,986,577	126,393,770	131,986,577	126,393,770	NY	Suffolk	102	2
2867829	0.00000513263785352706	82,443,159	76,884,358	82,443,159	76,884,358	FL	Pinellas	127	3
2872698	0.00007401241204910780	144,163,241	132,369,706	144,163,241	132,369,706	SC	Georgetown	107	2
2877026	0.00021389424123949300	4,226,299	3,952,616	4,226,299	3,952,616	FL	Broward	75	1
2876485	0.00009618688418687740	482,355	394,836	482,355	394,836	FL	Monroe	151	4
2857979	0.00001846763568340660	356,314,441	344,071,801	356,314,441	344,071,801	NC	Hyde	110	2
2860896	0.00000118505960621805	14,966,895	13,203,103	14,966,895	13,203,103	FL	Taylor	133	4
2863813	0.00000281717891839719	337,570,541	318,262,602	258,179,763	240,242,327	SC	Beaufort	123	3
2868058	0.00000078707926898464	88,288,813	80,565,125	88,288,813	80,565,125	FL	Bay	103	2
2873631	0.00036780794425540800	110,618,004	102,038,334	110,618,004	102,038,334	NC	New Hanover	92	1
2876548	0.00003738425063541160	20	17	20	17	FL	Franklin	120	3
2853757	0.00002795348170360320	1,798,814,651	1,708,203,467	1,508,768,844	1,427,375,289	VA	Virginia Beach	78	1
2860919	0.00005531021137536389	1,397,756,734	1,318,779,663	1,200,035,084	1,125,987,841	NC	Brunswick	107	2
2869409	0.00001528300351722070	70,972,413	66,340,559	70,972,413	66,340,559	FL	Pinellas	119	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2870737	0.00004809034982022260	31,289,580	27,903,543	31,289,580	27,903,543	NC	Carteret	75	1
2873608	0.00005439384009365730	179,683,481	165,651,509	179,683,481	165,651,509	NC	New Hanover	94	1
2851032	0.00013331753615533000	72,871,460	69,597,449	72,871,460	69,597,449	NC	Dare	69	0
2852360	0.00006892670130936940	21,271,433	19,528,916	21,271,433	19,528,916	FL	Pinellas	109	2
2858025	0.00000142724695544471	3,315,994,434	3,134,484,333	2,570,795,539	2,436,081,067	SC	Georgetown	124	3
2862439	0.00000142724695544471	443,930,529	416,710,947	432,058,141	405,168,337	FL	Palm Beach	84	1
2863598	0.00037126211987628100	3,001,048	2,507,898	3,001,048	2,507,898	FL	Gulf	82	1
2863767	0.00001852252932970930	40,287,654	36,896,672	40,287,654	36,896,672	FL	Miami-Dade	97	2
2866684	0.00000467893915378870	4,481,142,880	4,201,324,357	3,698,382,316	3,530,343,177	VA	Virginia Beach	83	1
2868012	0.00002369721269539030	703,644,823	657,950,360	698,352,436	652,781,421	FL	Brevard	105	2
2875005	0.00000023873450175310	148,541,948	140,677,767	148,541,948	140,677,767	NJ	Atlantic	107	2
2862293	0.00002542195265390330	23,185,225	21,045,323	23,185,225	21,045,323	FL	Monroe	129	3
2863621	0.00000296349438585641	9,068,943	7,606,932	9,068,943	7,606,932	FL	Monroe	119	3
2863744	0.00001838444904809030	48,647,621	43,281,136	48,647,621	43,281,136	FL	Lee	127	3
2868035	0.00000316892775716965	828,298,580	777,181,838	676,475,617	630,829,470	FL	Palm Beach	140	4
2869363	0.00005075110397789280	35,283,200	30,935,904	35,283,200	30,935,904	FL	Dixie	87	1
2852383	0.00000251441308823157	3,367,282	3,037,546	3,367,282	3,037,546	NY	Suffolk	119	3
2856674	0.00000081698031070550	66,048	55,409	65,630	55,009	FL	Brevard	102	2
2858002	0.00002555375011415830	134,799	113,604	134,799	113,604	FL	Volusia	109	2
2855154	0.00002695670211258880	299,481,873	280,153,609	299,481,873	280,153,609	SC	Horry	116	3
2866638	0.00000017910825535698	156,925,080	144,753,296	156,925,080	144,753,296	FL	Taylor	133	4
2869217	0.00004042374141683860	26,868,485	24,026,649	26,868,485	24,026,649	NC	Onslow	84	1
2875128	0.00000367472631361740	160,928,839	147,392,691	160,928,839	147,392,691	NC	Hyde	83	1
2876379	0.00000551190843158910	7,214	5,892	6,163	4,901	FL	Flagler	121	3
2853880	0.00018507941157905800	42,686,966	40,579,528	42,686,966	40,579,528	NC	Carteret	96	2
2866538	0.00004170726482308620	394,346,414	364,975,103	394,346,414	364,975,103	NC	Carteret	98	2
2875028	0.00010206986636847000	33,991,842	30,715,844	33,991,842	30,715,844	NC	Brunswick	84	1
2875151	0.00001024479653944950	351,592	268,573	351,592	268,573	AL	Baldwin	87	1
2853780	0.00010123433913663000	22,532,302	20,671,540	22,532,302	20,671,540	NC	Carteret	82	1
2853949	0.00000054769095606028	73,997,022	70,823,618	73,997,022	70,823,618	NC	Dare	78	1
2855277	0.00000247458045960629	24,767,677	22,007,891	24,767,677	22,007,891	FL	Franklin	127	3
2865264	0.00000467516520452373	312,172,285	297,846,767	312,172,285	297,846,767	NC	Carteret	114	3
2867843	0.00000131678345021493	33,596,553	32,042,117	33,596,553	32,042,117	FL	Palm Beach	131	4
2855131	0.00000433157422373064	53,824,332	48,250,343	53,824,332	48,250,343	FL	Monroe	87	1
2855254	0.00000246217734440734	8,571,488	7,430,121	8,571,488	7,430,121	FL	Monroe	133	4
2865041	0.00009486772434036580	68,830,979	63,897,559	68,830,979	63,897,559	NC	Carteret	87	1
2866492	0.00006540253736698840	207,713,392	192,771,679	207,713,392	192,771,679	FL	Monroe	153	4
2876525	0.00020365094596638200	97,672,752	90,851,501	97,672,752	90,851,501	FL	Sarasota	102	2
2877853	0.00000725782005763885	107,189,511	99,354,378	107,189,511	99,354,378	SC	Horry	96	2
2863959	0.00000012524071339327	15,294,889	13,786,150	15,294,889	13,786,150	FL	Franklin	141	4
2865164	0.00003565956634215510	652,971	553,142	652,971	553,142	NJ	Ocean	120	3
2866615	0.00005150175852366530	1,361,694	1,139,700	1,361,694	1,139,700	FL	Gulf	111	3
2849412	0.00006054294326851320	25,247,783	22,781,397	25,247,783	22,781,397	NC	Carteret	94	1
2863475	0.00001538174976158050	138,567,827	129,122,675	114,165,144	105,198,498	FL	Brevard	77	1
2871052	0.00000476989894576226	611,733,381	572,865,321	507,182,104	470,739,324	FL	Monroe	148	4
2872380	0.00006168578895096100	47,372,295	42,863,272	47,372,295	42,863,272	SC	Charleston	100	2
2874882	0.00003900193578866970	16,478,158	14,267,513	14,004,195	11,894,453	FL	Brevard	122	3
2853634	0.00000562051204836762	13,590,082	12,043,769	13,590,082	12,043,769	FL	Levy	142	4
2854962	0.00012968938950287100	62,484,871	56,190,407	62,484,871	56,190,407	FL	Monroe	128	3
2865456	0.00000432571273697887	1,580,227,749	1,488,147,207	1,305,815,460	1,221,669,325	SC	Horry	118	3
2869286	0.00000012524071339327	80,751,339	73,182,855	80,751,339	73,182,855	FL	Gulf	135	4
2873946	0.00000230382632416698	69,652,566	63,048,931	69,652,566	63,048,931	FL	Pinellas	118	3
2852114	0.00000082448470050692	567,705,365	546,308,899	567,705,365	546,308,899	FL	Levy	147	4
2857879	0.00000614311258265506	97,478,860	87,281,371	97,478,860	87,281,371	FL	Franklin	84	1
2859207	0.00004209776019350920	124,092,506	113,998,733	124,092,506	113,998,733	FL	Sarasota	111	3
2867912	0.00001545585497068670	351,385,273	327,654,979	351,385,273	327,654,979	NC	Carteret	88	1
2869240	0.00001043625485430870	110,935,499	105,352,989	110,935,499	105,352,989	FL	Sarasota	106	2
2872572	0.00003772117195747210	38,966,330	37,270,439	38,966,330	37,270,439	MA	Barnstable	97	2
2866830	0.00018573452555671300	964,586	810,697	964,586	810,697	FL	Monroe	124	3
2862393	0.00003247974301519830	16,410,864	15,024,209	16,410,864	15,024,209	NJ	Cape May	103	2
2869140	0.00000304684035094107	8,569,163	7,234,920	8,569,163	7,234,920	FL	Pinellas	85	1
2870468	0.00000613166194866545	1,448,082,864	1,371,788,080	1,233,386,997	1,166,699,886	FL	Manatee	94	1
2872134	0.00002130406976245710	15,573,154	13,018,103	15,573,154	13,018,103	SC	Charleston	92	1
2873462	0.00008425353397113850	332,606,881	308,305,435	328,447,882	304,222,463	SC	Georgetown	110	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2861065	0.00002910696582723110	13,655,569	13,024,920	13,655,569	13,024,920	MA	Bristol	95	1
2862001	0.00006118999891413470	327,972	267,517	327,972	267,517	GA	Chatham	98	2
2869532	0.00004037189223595480	1,035,498	938,528	1,035,498	938,528	FL	Palm Beach	108	2
2872526	0.00000784538376797060	35,759,171	34,272,195	35,759,171	34,272,195	VA	Northampton	98	2
2859691	0.00002061265861600650	47,276,571	44,026,250	47,276,571	44,026,250	VA	Northampton	97	2
2868350	0.00000225938090052885	19,787,547	17,564,721	19,674,006	17,454,510	SC	Charleston	174	5
2869678	0.00000012428938406835	2,749,058	2,358,746	2,749,058	2,358,746	FL	Walton	141	4
2849266	0.00000997760000000000	1,286,320	1,141,993	1,286,320	1,141,993	FL	Monroe	122	3
2849512	0.00005307531994521460	89,892,357	84,895,519	89,892,357	84,895,519	FL	Monroe	130	4
2850594	0.00001022106550335860	263,265,321	242,854,093	263,265,321	242,854,093	NC	Brunswick	107	2
2858463	0.00003935391002921660	338,889,870	315,404,532	338,889,870	315,404,532	NC	New Hanover	95	1
2859545	0.00007267640416012680	294,364	244,551	294,364	244,551	FL	Broward	125	3
2860627	0.00000160376490800910	1,250,346,614	1,191,738,561	1,232,675,754	1,174,549,822	NC	Hyde	123	3
2870906	0.00025547651269664700	1,230,988	1,050,653	1,230,988	1,050,653	SC	Colleton	120	3
2873316	0.00000221799653540085	377,287,078	349,441,782	377,287,078	349,441,782	FL	Palm Beach	124	3
2848576	0.00035150034472201900	142,295,991	137,311,015	142,295,991	137,311,015	NC	Hyde	85	1
2853319	0.00000100541066626743	325,939,863	300,181,379	307,240,240	281,866,957	FL	Citrus	135	4
2855738	0.00000407981675334768	967,127,537	906,592,910	901,850,926	842,704,246	SC	Georgetown	96	2
2860481	0.00000430377118196175	279,636,658	258,722,661	247,935,927	227,665,105	GA	Chatham	115	3
2865556	0.00000081698031070550	72,436	61,484	70,153	59,291	FL	Brevard	100	2
2876133	0.00057319848592624900	67,283,935	64,596,703	67,283,935	64,596,703	VA	Accomack	122	3
2861311	0.00018369392071638600	694,274	588,470	694,274	588,470	FL	Franklin	92	1
2848599	0.00021155091918993900	77,175,017	73,198,395	77,175,017	73,198,395	NC	Carteret	108	2
2852798	0.00005817778095238100	23,888,319	21,417,701	23,888,319	21,417,701	NC	Brunswick	72	0
2858417	0.00006103885140387670	121,066,362	110,136,253	121,066,362	110,136,253	FL	Monroe	123	3
2859960	0.00000274695418040456	10,871,131	9,806,457	10,871,131	9,806,457	FL	Monroe	146	4
2864749	0.00000862159937326331	58,499,288	53,068,734	58,499,288	53,068,734	FL	Brevard	158	5
2866907	0.00000249034285581559	1,045,396,592	1,023,145,817	1,045,396,592	1,023,145,817	NC	Hyde	136	4
2849950	0.00058580074116996500	8,067,006	7,220,065	8,067,006	7,220,065	NC	Carteret	81	1
2851447	0.00002856342058471010	47,811,760	45,647,614	47,811,760	45,647,614	NY	Suffolk	129	3
2854693	0.00000566734602020505	3,409,319	3,044,868	3,409,319	3,044,868	FL	Sarasota	145	4
2864680	0.00006414475311452760	273,800,962	252,603,781	273,800,962	252,603,781	SC	Georgetown	104	2
2875918	0.00001865819395741000	601,309	512,189	601,309	512,189	NY	Suffolk	82	1
2854670	0.00010123433913663000	60,630,641	55,504,433	60,630,641	55,504,433	NC	Carteret	92	1
2857043	0.00005807813952969990	187,739,628	175,503,779	187,739,628	175,503,779	NC	Onslow	96	2
2860289	0.00004473902819976120	42,798,088	38,050,504	42,798,088	38,050,504	SC	Colleton	104	2
2868994	0.00004852509526384270	508,776,399	478,174,647	508,776,399	478,174,647	NC	Carteret	142	4
2872695	0.00000357814841462043	1,113,222,292	1,065,650,119	1,106,329,439	1,059,042,587	FL	Brevard	80	1
2849973	0.00000083599442111844	13	10	13	10	LA	Terrebonne	114	3
2851324	0.00000129867864859802	560,786,155	527,985,248	556,154,491	523,471,351	FL	Dixie	135	4
2852990	0.00005877133287122200	41,081,062	37,358,800	41,081,062	37,358,800	SC	Charleston	106	2
2855569	0.00045874950436786800	2,406,325	2,108,752	2,406,325	2,108,752	NC	Dare	50	0
2856067	0.00002337649095675190	350,689,541	341,592,581	350,689,541	341,592,581	NJ	Cape May	122	3
2857733	0.00000656420518251915	153,669,046	142,042,323	153,669,046	142,042,323	SC	Georgetown	93	1
2868802	0.00003436771433009910	196,017,134	179,397,743	174,791,338	158,659,398	GA	McIntosh	138	4
2876794	0.00001542763666095920	20,567,088	19,631,193	20,567,088	19,631,193	NY	Nassau	114	3
2877292	0.00000136331763315520	3,713,819	3,353,237	3,713,819	3,353,237	FL	Monroe	117	3
2855546	0.00002216859083954660	871,082,272	819,032,830	865,814,629	813,950,455	NC	Carteret	143	4
2857710	0.00010123433913663000	47,434,857	43,947,412	47,434,857	43,947,412	NC	Carteret	80	1
2862708	0.00000440609507491138	26,873,273	23,544,341	26,873,273	23,544,341	FL	Franklin	87	1
2872864	0.00021886274240942400	19,923,866	17,580,394	19,923,866	17,580,394	FL	Hillsborough	124	3
2854195	0.00003596655653471490	71,537,653	65,288,163	71,537,653	65,288,163	FL	Martin	95	1
2864182	0.00000615181504479440	69,312,649	63,706,450	69,312,649	63,706,450	NC	Hyde	72	0
2864351	0.00003602291153529900	202,318,807	186,297,624	202,318,807	186,297,624	NC	Brunswick	89	1
2867428	0.00001280183769978980	135,388	113,311	135,388	113,311	FL	Brevard	82	1
2852721	0.00022461388406498500	9,411,381	7,944,484	9,411,381	7,944,484	FL	Miami-Dade	139	4
2854885	0.00000599351971506507	15,332,388	13,841,244	15,332,388	13,841,244	FL	Monroe	130	4
2856336	0.00000310717782379233	13,669,919	13,097,881	13,669,919	13,097,881	FL	Pinellas	146	4
2863000	0.00136855650458855000	61,726,582	56,653,534	61,726,582	56,653,534	NC	Carteret	71	0
2866123	0.00005336614761487740	6,871,610	6,284,643	6,871,610	6,284,643	NY	Suffolk	96	2
2877484	0.00012873503162002200	83,815,281	77,834,911	83,815,281	77,834,911	NC	Carteret	110	2
2865533	0.00000308953708472881	1,483,107	1,359,391	1,483,107	1,359,391	DE	Sussex	110	2
2851653	0.00008254120809150480	333,099,153	312,035,488	333,099,153	312,035,488	NC	Carteret	130	4
2854072	0.00004477716222837500	7,861,105	7,330,403	7,861,105	7,330,403	NC	Dare	74	1

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2854985	0.00000167196991570399	23,503,442	20,478,256	23,503,442	20,478,256	FL	Franklin	161	5
2874467	0.00000468529763583483	701,797,987	659,684,446	701,797,987	659,684,446	NC	New Hanover	103	2
2876625	0.00003272131793383640	231,519,941	215,369,508	231,519,941	215,369,508	NC	Carteret	90	1
2857902	0.00003080775928793320	633,122	560,310	633,122	560,310	FL	Hillsborough	125	3
2850763	0.00008509546640982880	99,634,530	91,501,488	99,634,530	91,501,488	NC	New Hanover	84	1
2854464	0.00001154269067532700	367,008,824	341,233,878	367,008,824	341,233,878	NC	Currituck	95	1
2858792	0.00009258974031327820	167,414,942	154,735,236	167,414,942	154,735,236	NC	Carteret	109	2
2868573	0.00000662947693386781	14,071,674	13,279,742	14,071,674	13,279,742	FL	Miami-Dade	112	3
2872403	0.00008052563061822750	63,809,471	60,080,649	63,809,471	60,080,649	NC	Carteret	86	1
2877776	0.00003521207140963790	307,934,067	285,835,232	262,946,049	241,903,284	SC	Charleston	142	4
2852529	0.00023172277668189200	122,190,368	112,023,451	122,190,368	112,023,451	NC	Carteret	93	1
2853611	0.00012552964487278800	225,439,831	207,370,353	225,439,831	207,370,353	NC	New Hanover	95	1
2856528	0.00013107870351854300	385,274,329	362,138,023	375,345,372	352,715,771	SC	Horry	140	4
2861434	0.00001838444904809030	67,882,473	62,017,170	67,882,473	62,017,170	FL	Sarasota	126	3
2862516	0.00000281717891839719	76,204,405	67,603,100	75,259,635	66,685,903	SC	Beaufort	116	3
2871513	0.00004847508625625060	894,901,048	837,037,876	829,760,313	773,230,170	NC	Carteret	106	2
2856920	0.00015360325466857300	148,594,678	136,021,947	148,594,678	136,021,947	NC	Onslow	98	2
2860166	0.00000026040687407479	277,878	239,506	277,878	239,506	FL	Hillsborough	77	1
2864580	0.00050322284124129700	829,602	710,141	829,602	710,141	MA	Bristol	105	2
2870445	0.00003142310716891380	44,326,458	40,592,937	44,326,458	40,592,937	SC	Beaufort	92	1
2871527	0.00002308037409357850	54,194	44,152	52,069	42,141	GA	Glynn	110	2
2874859	0.00001443206314590740	10,652,500	8,720,453	10,652,500	8,720,453	FL	Franklin	98	2
2875904	0.00000199061281102010	1,090,399,761	1,045,918,920	1,084,453,284	1,040,154,576	MA	Barnstable	100	2
2850073	0.00003106967702037490	323,984,363	298,493,527	322,161,330	296,703,570	GA	Liberty	87	1
2850571	0.00000083599442111844	35,373,915	32,529,179	35,373,915	32,529,179	FL	Bay	174	5
2854401	0.00004809034982022260	20,110,983	18,437,507	20,110,983	18,437,507	NC	Carteret	82	1
2854656	0.00004809034982022260	89,345,891	81,093,144	89,345,891	81,093,144	NC	Carteret	83	1
2867391	0.00004272159173899970	383,694,198	357,899,520	383,694,198	357,899,520	NC	Hyde	83	1
2871221	0.00003386480240427770	6,940,810	6,228,294	6,940,810	6,228,294	NC	Hyde	62	0
2852237	0.00000953085430961052	244,978	210,672	244,978	210,672	FL	Palm Beach	153	4
2849681	0.00000301994601905185	3,798,522	3,004,440	3,798,522	3,004,440	FL	Citrus	85	1
2861042	0.00000340721325714930	11,055,916	10,357,330	11,055,916	10,357,330	FL	St. Johns	97	2
2869655	0.00004223888832659360	798,760,959	762,853,459	798,760,959	762,853,459	NC	Carteret	114	3
2871321	0.00000865393000283755	422,916,157	400,596,641	422,916,157	400,596,641	FL	Charlotte	115	3
2873485	0.00004976861577188410	377,468,665	354,734,078	377,468,665	354,734,078	NC	Carteret	153	4
2875649	0.00000648205575401744	1,179,472,351	1,113,072,378	1,151,990,380	1,086,583,631	NC	New Hanover	137	4
2859376	0.00003069291699648020	56,497,953	52,704,873	56,497,953	52,704,873	NC	Carteret	80	1
2856030	0.00000083599442111844	6,138	4,878	6,097	4,840	FL	Monroe	134	4
2857112	0.00000810168292779167	634,217,003	595,536,502	531,878,291	496,130,890	SC	Charleston	126	3
2873093	0.00003064357811109430	29,343,285	27,800,441	29,343,285	27,800,441	NC	Hyde	90	1
2857504	0.00002457348410869130	42,628,013	37,554,372	42,628,013	37,554,372	FL	Miami-Dade	104	2
2861832	0.00000318665322965265	197,774,687	181,212,027	197,774,687	181,212,027	NC	Brunswick	78	1
2872111	0.00000265670714101615	44,275,533	39,807,658	44,275,533	39,807,658	NC	Pender	88	1
2850471	0.00048162289502057800	7,095,992	6,652,651	7,095,992	6,652,651	NC	Dare	59	0
2864643	0.00003229232277973390	106,903,901	98,932,865	106,903,901	98,932,865	NC	Brunswick	102	2
2865639	0.00000348403657300915	3,279,665	2,723,960	3,279,665	2,723,960	FL	Brevard	120	3
2872801	0.00001034972355828640	1,421,707,620	1,347,049,908	1,208,617,017	1,143,080,280	FL	Flagler	97	2
2853259	0.00000019818361449484	83,393,271	77,198,773	83,393,271	77,198,773	FL	Sarasota	137	4
2864620	0.00000858492391641138	413,061,866	391,732,417	413,061,866	391,732,417	FL	Bay	79	1
2870239	0.00000509570000000000	14,525,834	13,906,674	14,525,834	13,906,674	NC	Hyde	77	1
2850033	0.00010206986636847000	99,607,879	89,670,733	99,607,879	89,670,733	SC	Horry	94	1
2851361	0.00000162481745328893	14,281,321	12,165,479	14,281,321	12,165,479	FL	Miami-Dade	145	4
2854447	0.00000628413816132693	150,270,721	135,961,299	147,547,916	133,302,149	FL	Taylor	119	3
2871590	0.00020506578525149400	44,905,160	41,170,208	44,905,160	41,170,208	SC	Charleston	108	2
2871759	0.00004809034982022260	71,269,053	67,202,908	71,269,053	67,202,908	NC	Carteret	76	1
2875672	0.00000509977406663234	270,839,725	251,210,919	270,839,725	251,210,919	NC	Dare	86	1
2850342	0.00000247458045960629	37,422,612	32,463,581	37,422,612	32,463,581	FL	Gulf	129	3
2854424	0.00001850614407119310	188,794,574	174,946,109	188,794,574	174,946,109	SC	Georgetown	90	1
2855752	0.00000871341595746165	7,142,256	6,027,017	7,014,936	5,905,327	GA	Camden	98	2
2861371	0.00044399359274986900	965,494	849,047	965,494	849,047	NC	Hyde	48	0
2870285	0.00000105558582127734	177,342,122	163,138,940	169,535,344	155,491,331	FL	Monroe	162	5
2871281	0.00006262444644842590	638,717,059	595,055,796	635,011,618	591,430,248	NC	Onslow	100	2
2872609	0.00004323650000000000	3,343,105	2,985,166	3,343,105	2,985,166	NC	Hyde	59	0
2875695	0.00038531449118723400	31,143,101	28,483,186	31,143,101	28,483,186	NC	Carteret	90	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2850488	0.00003502030881926880	350,904,090	325,634,306	350,904,090	325,634,306	NC	Onslow	111	3
2854733	0.00000041295608427523	172,396	137,812	172,396	137,812	FL	Volusia	156	4
2858646	0.00002449626683071790	134,501,369	125,705,410	134,501,369	125,705,410	FL	Monroe	86	1
2859897	0.00000393016515343744	31,633,877	28,738,485	31,633,877	28,738,485	RI	Washington	87	1
2861895	0.00000245253305954921	287,922,463	280,300,811	287,922,463	280,300,811	VA	Northampton	122	3
2865808	0.00001540816657759580	58,391,788	52,559,860	58,391,788	52,559,860	FL	Monroe	143	4
2849183	0.00000314046137659524	18,035,015	16,130,218	17,357,794	15,471,988	SC	Charleston	116	3
2850511	0.00000022881008846973	1,777,434,206	1,691,658,474	1,690,638,647	1,608,941,708	NC	Carteret	108	2
2857003	0.00000522294865818303	51,838,593	46,981,404	51,838,593	46,981,404	FL	Franklin	91	1
2861872	0.00000304296195231707	373,726,987	360,284,244	373,726,987	360,284,244	FL	Lee	132	4
2865831	0.00000365178219978556	326,389	285,330	326,389	285,330	MD	Worcester	104	2
2868364	0.00000427176651834784	18,432,126	15,983,067	18,432,126	15,983,067	FL	Broward	149	4
2868702	0.00000012541160471308	5,782,918	4,730,238	5,782,918	4,730,238	FL	Franklin	142	4
2872987	0.00006090497693804530	196,040,752	179,128,527	195,031,445	178,144,012	SC	Georgetown	150	4
2875981	0.00005371874699146220	11,205	8,844	11,205	8,844	FL	Miami-Dade	98	2
2877192	0.00008509546640982880	47,370,152	43,142,847	47,370,152	43,142,847	NC	New Hanover	85	1
2870030	0.00000509934210820507	444,226	398,993	444,226	398,993	NJ	Cape May	108	2
2857195	0.00003932533789721310	70,657,665	64,182,887	70,657,665	64,182,887	NC	Hyde	79	1
2863100	0.00020840086706561700	98,859,965	89,771,882	98,859,965	89,771,882	SC	Horry	99	2
2864597	0.00002341492689787940	412,582,476	382,529,665	412,582,476	382,529,665	NC	Currituck	104	2
2871928	0.00005051651004228450	32,884,608	29,745,621	32,641,951	29,508,785	GA	Chatham	136	4
2873256	0.00000950036713934822	733,966,731	688,099,201	616,642,668	573,756,658	FL	Monroe	162	5
2851762	0.00004229383556999520	502,626,633	469,872,505	488,550,704	456,296,624	SC	Horry	128	3
2852008	0.00000358804785130513	2,086,551,869	1,975,834,205	1,740,418,327	1,644,297,161	SC	Horry	111	3
2853090	0.00012935907682004000	23,725,623	21,336,321	23,725,623	21,336,321	NC	Carteret	74	1
2851570	0.00000083599442111844	62,138,649	54,142,928	61,391,903	53,421,814	FL	Bay	167	5
2855815	0.00005137026288235030	353,718,363	344,183,741	353,718,363	344,183,741	NC	Hyde	146	4
2855898	0.00009628601928326850	98,056	80,462	98,056	80,462	FL	Miami-Dade	135	4
2858815	0.00000314738778732165	45,070,178	40,409,729	44,505,621	39,860,303	MS	Harrison	174	5
2860143	0.00000069417425175255	4,816,247	4,094,585	4,816,247	4,094,585	FL	Okaloosa	109	2
2861649	0.00000328175258055007	65,852	53,212	65,852	53,212	MS	Harrison	144	4
2876127	0.00003066456999988230	53,934	42,135	53,934	42,135	FL	St. Johns	111	3
2862977	0.00000944023464860344	517,553	456,386	517,553	456,386	FL	Palm Beach	137	4
2863973	0.00000527783435853450	49,287,209	45,644,138	49,287,209	45,644,138	FL	Pinellas	177	5
2865894	0.00000247458045960629	2,256,355	1,901,395	2,256,355	1,901,395	FL	Gulf	117	3
2867305	0.00000054307721803252	1,868,629	1,637,448	1,868,629	1,637,448	DE	Sussex	118	3
2870222	0.00000522309372969855	836,113,743	802,718,000	836,113,743	802,718,000	FL	Palm Beach	90	1
2874052	0.00004809034982022260	140,542,383	131,913,660	140,542,383	131,913,660	NC	Carteret	80	1
2854925	0.00001023294883110870	142,655,465	131,475,784	142,655,465	131,475,784	FL	Miami-Dade	137	4
2866286	0.00000143677849725241	17,433,822	15,234,607	17,433,822	15,234,607	FL	Monroe	120	3
2866913	0.00000382918920526017	194,803,545	181,083,032	194,803,545	181,083,032	FL	Manatee	104	2
2871112	0.00004497385334051190	313,607,400	289,112,142	313,607,400	289,112,142	NC	Brunswick	100	2
2874444	0.00000012428938406835	1,159,644	1,013,932	1,159,644	1,013,932	FL	Bay	133	4
2852804	0.00000012624319579696	3,357	2,806	3,357	2,806	FL	Monroe	112	3
2849864	0.00002102868178694870	2,212,296	1,788,680	2,212,296	1,788,680	FL	Palm Beach	138	4
2851868	0.00000710673262306559	182,668,620	176,018,783	182,668,620	176,018,783	FL	Monroe	77	1
2869180	0.00002600355421786730	9,649,735	8,894,721	9,649,735	8,894,721	FL	Pinellas	114	3
2870508	0.00000477221480772489	1,231,314,071	1,163,814,830	1,047,541,804	985,700,548	FL	Brevard	100	2
2876173	0.00007234999308538260	1,462,741	1,263,156	1,462,741	1,263,156	RI	Newport	67	0
2848928	0.00009243429444193800	199,214,464	182,710,361	199,214,464	182,710,361	NC	Pender	104	2
2849260	0.00000012524071339327	151,807,887	140,789,495	151,807,887	140,789,495	FL	Franklin	155	4
2855506	0.00000970572884421332	24,654,264	22,438,685	24,654,264	22,438,685	FL	Collier	142	4
2872818	0.00000012541160471308	24,920,671	23,716,088	24,920,671	23,716,088	FL	Franklin	134	4
2877146	0.00000715471760185671	160,995,356	146,216,371	157,995,461	143,286,412	FL	Dixie	124	3
2862891	0.00000133440457653851	375,551	298,384	375,551	298,384	MS	Hancock	93	1
2864812	0.00001923229967538760	40,931,025	38,216,349	40,931,025	38,216,349	NC	Hyde	81	1
2871304	0.00005372936764090000	13,805,828	12,380,935	13,805,828	12,380,935	NC	Carteret	81	1
2863229	0.00000030314021471246	1,447,755	1,154,878	1,447,755	1,154,878	FL	Charlotte	93	1
2851722	0.00000997760000000000	525,040,794	496,377,706	500,452,294	472,409,092	SC	Charleston	122	3
2857673	0.00000359433537256685	4,058,994	3,738,079	3,852,639	3,535,728	FL	Monroe	87	1
2860335	0.00001226497728644370	239,413,481	223,248,371	239,413,481	223,248,371	FL	Hillsborough	104	2
2867368	0.00002983155466977730	2,459,639,532	2,293,732,577	1,995,626,576	1,892,241,313	SC	Horry	157	5
2871696	0.00004301321635701600	100,475,990	89,933,920	100,475,990	89,933,920	SC	Charleston	86	1
2873860	0.00000393661072254444	8,962,666	7,957,732	8,962,666	7,957,732	SC	Horry	81	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2875526	0.00000100374497691914	21,539,268	20,667,976	21,539,268	20,667,976	FL	Monroe	99	2
2876319	0.00003214151635404790	175,752,378	160,931,894	175,752,378	160,931,894	NC	Brunswick	95	1
2877647	0.00028548079170382900	151,101,534	137,947,787	151,101,534	137,947,787	NC	Pender	87	1
2850448	0.00000083599442111844	911,583	777,715	911,583	777,715	FL	Bay	196	5
2866432	0.00000395921619902445	7,124,970	6,085,908	7,124,970	6,085,908	FL	Franklin	116	3
2867760	0.00000317610907147614	2,491,702	2,097,389	2,491,702	2,097,389	SC	Charleston	105	2
2852612	0.00001072510850678520	12	9	12	9	FL	Walton	128	3
2858709	0.00002426341536879790	240,315,196	225,230,457	240,315,196	225,230,457	NC	Hyde	95	1
2863037	0.00003967361006998000	534,645,428	494,889,124	530,303,712	490,642,236	NC	Brunswick	104	2
2870070	0.00002907211351138260	27,011,818	22,916,344	27,011,818	22,916,344	FL	Charlotte	108	2
2856568	0.00000235995871501102	804,537,523	762,883,626	804,537,523	762,883,626	NC	Carteret	130	4
2857564	0.00000793597118224360	932,840,780	875,116,850	852,551,563	797,122,300	FL	Hillsborough	89	1
2858062	0.00000240125259125999	473,176,140	443,260,743	473,176,140	443,260,743	NC	Onslow	99	2
2861809	0.00000920329381964507	407,267	340,716	407,267	340,716	GA	McIntosh	86	1
2863730	0.00000527783435853450	1,778,307,537	1,691,077,731	1,681,276,826	1,600,503,355	FL	Monroe	124	3
2864726	0.00020643138543743700	42,216,873	39,984,135	42,216,873	39,984,135	NC	Carteret	83	1
2851138	0.00000224227343990057	209,667,330	194,395,291	209,667,330	194,395,291	FL	Monroe	142	4
2857587	0.00000083701200105432	548,540,875	512,936,319	455,119,445	422,163,900	FL	Dixie	169	5
2874899	0.00000017713210141691	63,976,213	61,314,373	63,976,213	61,314,373	NJ	Cape May	128	3
2850946	0.00000527018771651974	618,393	500,045	618,393	500,045	LA	Plaquemines	118	3
2851115	0.00009243429444193800	188,451,389	173,659,623	188,451,389	173,659,623	NC	New Hanover	104	2
2854032	0.00000886794070649289	139,333,869	130,033,402	119,317,203	110,444,703	FL	Monroe	94	1
2868427	0.00001244354396092280	668,153,274	649,802,707	668,153,274	649,802,707	NC	Dare	106	2
2870677	0.00001167271127333990	149,788,864	141,950,787	149,788,864	141,950,787	NC	Dare	92	1
2873594	0.00002059560655783430	308,096,886	286,078,704	308,096,886	286,078,704	NC	Pender	88	1
2874590	0.00003508197107756180	324,016,714	304,213,605	324,016,714	304,213,605	NC	Onslow	109	2
2853365	0.00008795834032345260	2,285,880	2,038,496	2,285,880	2,038,496	LA	Plaquemines	122	3
2876087	0.00000081698031070550	62,905	52,443	62,283	51,849	FL	Brevard	90	1
2850096	0.00000744986910430442	34,966,717	32,414,318	34,966,717	32,414,318	FL	Brevard	149	4
2852346	0.00000882616508593126	57,033	45,380	57,033	45,380	AL	Baldwin	91	1
2864703	0.00001934940933453500	4,942,128	4,089,526	4,942,128	4,089,526	SC	Charleston	116	3
2874613	0.00000115892833681846	356,810,904	334,033,458	356,810,904	334,033,458	NC	Onslow	106	2
2876064	0.00000105558582127734	27,713,673	24,046,988	27,713,673	24,046,988	FL	Sarasota	165	5
2872363	0.00000066202064492987	4,207,863	3,885,264	4,207,863	3,885,264	FL	Taylor	133	4
2850903	0.00008689234512866550	67,406,074	60,117,332	67,406,074	60,117,332	FL	Monroe	83	1
2854816	0.00008223312022929370	1,604,425	1,362,654	1,604,425	1,362,654	NC	Hyde	52	0
2860982	0.00003879643244672630	33,049,944	29,471,960	33,049,944	29,471,960	FL	Miami-Dade	159	5
2861480	0.00003628385967470130	1,028,780,195	981,902,915	1,023,660,063	976,990,693	FL	Hernando	104	2
2864895	0.00002618700759720630	1,085,962,225	1,046,804,051	1,080,588,719	1,041,616,228	NC	Hyde	134	4
2867474	0.00000731770342643034	31,332,975	27,724,885	31,332,975	27,724,885	FL	Monroe	112	3
2867972	0.00000175135890576985	256,068,016	237,912,782	256,068,016	237,912,782	FL	Miami-Dade	117	3
2869638	0.00002585135647427000	89,291,927	80,885,401	89,291,927	80,885,401	SC	Beaufort	92	1
2854839	0.00001668763957365320	230,764,572	215,296,507	176,066,480	161,838,166	GA	Liberty	159	5
2865702	0.00000442410438504931	21,660,810	18,612,066	21,660,810	18,612,066	FL	Palm Beach	135	4
2866200	0.00000259352137990475	332,193,268	318,975,621	332,193,268	318,975,621	FL	Hernando	112	3
2878145	0.00003217763744677170	25,021	19,470	25,021	19,470	LA	Plaquemines	97	2
2849449	0.00002801536313338840	1,032,673,162	968,798,362	938,732,057	877,206,871	SC	Georgetown	95	1
2856113	0.00001021189553230230	330,633,101	310,868,394	330,633,101	310,868,394	NC	Brunswick	102	2
2866761	0.00000997760000000000	33,687,377	29,868,884	29,987,661	26,288,145	SC	Beaufort	130	4
2870846	0.00015459723328507900	6,865,226	6,087,531	6,865,226	6,087,531	SC	Beaufort	99	2
2872343	0.00000093814735469818	2,200,628	1,881,207	2,200,628	1,881,207	FL	Franklin	100	2
2873425	0.00005382279558793280	190,667,340	175,564,039	190,667,340	175,564,039	FL	St. Lucie	109	2
2874092	0.00000851581619363373	1,777,686	1,573,899	1,777,686	1,573,899	FL	Martin	140	4
2868925	0.00000359433537256685	175,922	146,057	175,922	146,057	AL	Baldwin	113	3
2852844	0.00000325048845818039	1,309,002,297	1,221,627,248	1,293,033,348	1,206,998,968	NC	Onslow	133	4
2855008	0.00028995008880528200	79,361,101	72,352,977	79,361,101	72,352,977	FL	Brevard	84	1
2875566	0.00000775898059616189	16,805,850	15,293,917	16,805,850	15,293,917	FL	Monroe	161	5
2877361	0.00000407471853816239	29,850,917	26,212,422	28,089,866	24,511,259	FL	Duval	110	2
2849598	0.00000114862821213043	1,455,228	1,263,843	1,455,228	1,263,843	FL	Monroe	172	5
2858254	0.00000207689442221556	2,309,854	2,020,904	2,309,854	2,020,904	FL	Monroe	142	4
2862041	0.00004153629821310730	357,556	293,866	357,556	293,866	SC	Colleton	104	2
2870697	0.00004802024032130330	1,396,971	1,254,683	1,396,971	1,254,683	LA	Cameron	138	4
2858234	0.00009093794265457320	3,207,627	2,873,793	3,207,627	2,873,793	NC	Dare	52	0
2859728	0.00001599817484271420	18,147,752	16,177,291	17,996,025	16,029,928	FL	Monroe	123	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2863060	0.00048578514096923100	20,781,750	19,823,879	20,781,750	19,823,879	FL	Monroe	126	3
2859230	0.00019238456785045300	1,905,137	1,759,699	1,905,137	1,759,699	VA	Northampton	115	3
2855921	0.00004809034982022260	37,589,257	34,053,944	37,589,257	34,053,944	NC	Carteret	77	1
2863452	0.00008344477044623430	335,641	292,043	335,641	292,043	NY	Queens	116	3
2851201	0.00000324846363620121	570,583,638	543,946,375	570,583,638	543,946,375	NC	Dare	115	3
2852283	0.00005482106972443660	844,567,061	797,059,777	829,762,249	782,797,369	NC	Brunswick	136	4
2855529	0.00000017910825535698	2,930,832	2,410,095	2,930,832	2,410,095	FL	Dixie	139	4
2865181	0.00000207049368154295	56,945,505	51,980,502	56,945,505	51,980,502	FL	Charlotte	103	2
2866263	0.00010883614378717500	3,003,268	2,454,160	3,003,268	2,454,160	FL	Charlotte	81	1
2869595	0.00002849230373399330	508,315	410,537	508,315	410,537	MA	Barnstable	110	2
2870591	0.00003081591048317030	154,960	121,282	154,960	121,282	LA	Terrebonne	119	3
2872841	0.00027326449252065100	2,017,818	1,810,427	2,017,818	1,810,427	FL	Monroe	108	2
2873923	0.00001419293739612020	730,627	629,158	730,627	629,158	GA	Chatham	94	1
2877169	0.00008509546640982880	74,585,110	68,182,383	74,585,110	68,182,383	NC	Onslow	90	1
2852197	0.00000665398960620258	1,014,123	899,122	1,014,123	899,122	FL	Palm Beach	118	3
2869509	0.00001244921517576540	726,325	606,242	726,325	606,242	FL	Monroe	79	1
2855592	0.00002878536479205130	32,071,252	29,026,793	32,071,252	29,026,793	NC	Carteret	90	1
2858838	0.00010215553550895300	116,096,298	109,818,816	116,096,298	109,818,816	NC	Hyde	98	2
2859920	0.00003214151635404790	195,708,344	181,114,896	195,708,344	181,114,896	NC	Brunswick	95	1
2870199	0.00000455092883651316	129,207,694	121,962,300	129,207,694	121,962,300	FL	Monroe	181	5
2872449	0.00000874105455708073	325,450	275,349	325,450	275,349	FL	Monroe	150	4
2877232	0.00010037121927115300	42,281,257	40,472,782	42,281,257	40,472,782	RI	Washington	101	2
2877859	0.00003411070109596450	59,774,138	55,293,708	59,774,138	55,293,708	NC	Dare	82	1
2857650	0.00002443849389200370	332,945,037	308,913,586	332,945,037	308,913,586	SC	Georgetown	90	1
2858148	0.00000584112549707518	212,070,858	202,176,993	212,070,858	202,176,993	FL	Citrus	83	1
2859814	0.00009378201933864600	213,543,463	197,856,083	213,543,463	197,856,083	NC	Brunswick	91	1
2861978	0.00001987715191147770	629,515	513,683	629,515	513,683	FL	Sarasota	159	5
2864142	0.00000459212003220648	8,994,246	7,740,752	8,994,246	7,740,752	FL	Monroe	77	1
2860206	0.00004827996576903570	4,286,331	4,013,102	4,286,331	4,013,102	FL	Miami-Dade	147	4
2851699	0.00000990055397989653	88,370,560	85,724,201	88,370,560	85,724,201	NC	Hyde	108	2
2852781	0.00000054656144396847	604,571	511,613	604,571	511,613	FL	Miami-Dade	177	5
2854945	0.00000945190972380150	16,273,703	13,819,115	16,273,703	13,819,115	FL	Dixie	102	2
2866847	0.00000297916830103593	27,090,014	23,365,878	23,056,759	19,497,127	GA	Camden	155	4
2867929	0.00000316835323144918	256,670,062	250,555,424	256,670,062	250,555,424	FL	Palm Beach	91	1
2873339	0.00009339493037301440	75,360,813	68,068,853	75,360,813	68,068,853	FL	Martin	66	0
2861586	0.00012198316992765200	97,079,367	93,099,740	97,079,367	93,099,740	NC	Dare	86	1
2865373	0.00005189760286857720	162,942,055	149,463,807	154,111,114	140,818,476	SC	Charleston	100	2
2867537	0.00000083599442111844	46,327,613	42,624,387	46,327,613	42,624,387	FL	Wakulla	157	5
2869701	0.00001295426543812090	1,014,558	896,424	1,014,558	896,424	FL	Monroe	104	2
2876193	0.00000192139259692523	227,570,349	213,163,720	227,570,349	213,163,720	FL	Broward	120	3
2876734	0.00007762542322162720	194,990,174	179,906,338	194,990,174	179,906,338	NC	Brunswick	103	2
2877816	0.00001112752894775250	1,364,050	1,190,512	1,364,050	1,190,512	FL	Palm Beach	102	2
2857647	0.00000416769191568183	36,222,530	30,563,317	36,222,530	30,563,317	FL	Brevard	116	3
2859900	0.00000081698031070550	272,633,632	256,742,963	271,008,297	255,166,712	FL	Volusia	178	5
2865473	0.00000860754236392350	68,154,425	61,036,937	57,046,717	50,272,928	GA	Chatham	124	3
2868390	0.00002757110896252880	727,236,313	688,201,027	719,780,105	680,915,507	FL	Manatee	95	1
2870382	0.00001634397863565600	1,778,158,531	1,669,525,828	1,513,505,354	1,435,772,663	FL	Brevard	86	1
2873299	0.00007762542322162720	229,685,001	212,017,224	229,685,001	212,017,224	NC	Brunswick	111	3
2873963	0.00000017910825535698	10,780,305	9,334,295	10,780,305	9,334,295	FL	Taylor	142	4
2876880	0.00032144140638852700	4,361,583	3,758,398	4,361,583	3,758,398	FL	Sarasota	106	2
2855632	0.00000273995688243233	64,327,245	56,405,770	64,327,245	56,405,770	FL	Monroe	111	3
2861915	0.00000976012885316735	243,219	184,697	243,219	184,697	FL	Broward	161	5
2865450	0.00007130420443987740	4,876,871	4,041,325	4,876,871	4,041,325	AL	Baldwin	114	3
2871948	0.00005270112578364190	189,895,576	174,527,224	189,895,576	174,527,224	SC	Horry	83	1
2852028	0.00000192300666791017	8,482,199	7,160,103	8,482,199	7,160,103	FL	Manatee	149	4
2866352	0.00000325848028874840	351,095,515	327,878,735	351,095,515	327,878,735	FL	Pinellas	111	3
2875337	0.00177843925618717000	3,011,459	2,870,323	3,011,459	2,870,323	NC	Hyde	58	0
2852715	0.00005786063162957200	19,063,313	16,396,655	18,806,166	16,149,364	SC	Beaufort	112	3
2857006	0.00005424713670508020	1,029,698,145	982,444,475	1,029,698,145	982,444,475	FL	Monroe	74	1
2861420	0.00006894147343168070	123,177,955	111,041,591	123,177,955	111,041,591	NC	Brunswick	84	1
2862084	0.00000020484665979172	1,196,517,614	1,133,138,506	1,160,869,322	1,099,565,361	FL	Citrus	138	4
2863953	0.00003201631032997840	43,160,306	37,350,723	43,160,306	37,350,723	LA	Vermilion	119	3
2868367	0.00000648205575401744	1,263,881,306	1,167,461,740	1,235,992,253	1,142,313,067	NC	Onslow	153	4
2873986	0.00000243119423410555	427,123,814	399,328,506	363,088,252	336,414,336	FL	Flagler	98	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2875314	0.00001929248593520470	192,444,765	177,816,044	192,444,765	177,816,044	GA	Camden	84	1
2848662	0.00005745578348629460	37,675,669	34,376,859	32,066,397	28,906,793	FL	Duval	112	3
2851241	0.00007762542322162720	250,405,769	231,695,925	250,405,769	231,695,925	SC	Horry	99	2
2852569	0.00003602291153529900	248,936,144	228,308,396	248,936,144	228,308,396	NC	Brunswick	94	1
2859067	0.00005035029010794 71	4,423,501	3,673,173	4,423,501	3,673,173	FL	Nassau	127	3
2859144	0.00000938147354698 18	4,073	3,482	4,073	3,482	FL	Franklin	112	3
2869864	0.00000247770476421417	663,285	572,527	663,285	572,527	FL	Walton	129	3
2872489	0.00000471299168185941	376,161,974	352,413,370	374,351,841	350,647,332	SC	Horry	130	4
2861374	0.00000012541160471308	12	10	12	10	FL	Franklin	138	4
2873817	0.00000045004005298131	54,780	44,798	54,780	44,798	FL	Duval	152	4
2849698	0.00003214151635404790	116,852,161	108,637,681	116,852,161	108,637,681	NC	Brunswick	91	1
2858526	0.00000017910825535698	420,269,560	394,005,837	327,772,989	303,293,741	FL	Hillsborough	100	2
2859359	0.00000295732499983227	715,005	590,088	715,005	590,088	LA	St. Mary	88	1
2860441	0.00000663295377727723	24,908,840	22,392,758	24,908,840	22,392,758	FL	Brevard	128	3
2860518	0.00002324355480453440	10,169,274	8,801,642	10,169,274	8,801,642	FL	Manatee	95	1
2871261	0.00000332590000000000	256,880,400	238,453,000	256,880,400	238,453,000	NC	Onslow	73	0
2861105	0.00000247458045960629	46,957	33,871	46,957	33,871	FL	Gulf	123	3
2860000	0.00009801209811487780	496,736,149	463,658,860	403,209,674	372,162,243	SC	Colleton	134	4
2861082	0.00000555241002889637	532,914,214	517,502,139	532,914,214	517,502,139	NC	Currituck	114	3
2871902	0.00042747851478866500	1,489,555	1,184,503	1,489,555	1,184,503	FL	Duval	99	2
2872443	0.00000676821879951274	574,636,045	536,896,406	574,636,045	536,896,406	NC	Onslow	98	2
2850159	0.00004042374141683860	28,253,940	25,327,796	28,253,940	25,327,796	NC	Carteret	83	1
2851487	0.00000780700831075263	1,277,256	1,066,115	1,235,237	1,026,010	GA	McIntosh	104	2
2851736	0.00030173511984191100	205,833,283	189,191,150	205,833,283	189,191,150	NC	Brunswick	87	1
2855068	0.00002725138062220910	22,467,638	19,801,375	22,467,638	19,801,375	FL	Dixie	117	3
2866475	0.00000148538654538898	35,815,371	32,415,825	35,815,371	32,415,825	FL	Taylor	95	1
2870720	0.00000372074545164301	127,808,641	118,664,465	127,808,641	118,664,465	NJ	Ocean	101	2
2849472	0.00025443969264976100	322,194,639	307,647,077	322,194,639	307,647,077	FL	Pinellas	126	3
2851095	0.00005375448903148190	60,561,535	55,788,206	60,561,535	55,788,206	SC	Colleton	103	2
2854427	0.00007746926875626900	248,242,113	228,993,633	248,242,113	228,993,633	NC	Carteret	106	2
2859585	0.00002397907487288570	51,406,951	45,119,502	51,406,951	45,119,502	MS	Jackson	112	3
2865788	0.00000930602802874194	31,054,425	27,499,682	31,054,425	27,499,682	FL	Monroe	127	3
2870946	0.00004041086260698070	29,308,514	24,187,254	29,308,514	24,187,254	AL	Baldwin	97	2
2851782	0.00000381509214952911	139,445,985	132,167,172	139,445,985	132,167,172	FL	Lee	95	1
2852615	0.00035414657930025100	1,216,409	998,177	1,216,409	998,177	FL	Sarasota	118	3
2853110	0.00001733965399419320	7,639,137	6,277,652	7,639,137	6,277,652	FL	Indian River	85	1
2858603	0.00001121148057160520	103,875,660	96,831,350	103,875,660	96,831,350	FL	Monroe	144	4
2874504	0.00002292152151624210	494,162,638	459,689,914	480,556,069	446,296,588	SC	Horry	89	1
2857524	0.00005162778095238100	521,839	447,349	521,839	447,349	Canada		76	1
2858211	0.00002071018200830480	441,484,797	423,945,098	441,484,797	423,945,098	FL	Monroe	132	4
2862502	0.00000064947240692966	57,424,895	52,071,289	57,424,895	52,071,289	NC	Brunswick	74	1
2870113	0.00000374340286016316	803,084	611,812	803,084	611,812	FL	Palm Beach	165	5
2850992	0.00002152711716432320	733,220,659	691,167,893	733,220,659	691,167,893	NC	Pender	98	2
2854573	0.00019625895700695400	272,989,335	252,320,836	272,989,335	252,320,836	NC	Brunswick	100	2
2868885	0.00000307385143053365	1,107,226,223	1,042,469,187	1,096,936,283	1,032,974,582	NC	Carteret	139	4
2853156	0.00000325347248120415	517,502	417,001	517,502	417,001	FL	Broward	159	5
2853007	0.00000083599442111844	14,169,772	12,606,162	14,079,030	12,518,018	FL	Escambia	197	5
2855171	0.00001394817949616530	192,991,255	178,248,055	192,991,255	178,248,055	FL	Citrus	131	4
2855509	0.00001006782911500240	422,923,116	400,165,788	422,923,116	400,165,788	NC	Hyde	100	2
2856050	0.00009287335972025470	219,000,970	203,330,264	219,000,970	203,330,264	FL	Brevard	122	3
2866532	0.00004756360927644720	117,788,118	108,431,412	117,788,118	108,431,412	FL	Miami-Dade	82	1
2866870	0.00000105558582127734	3,508,121	3,136,722	3,508,121	3,136,722	FL	Collier	187	5
2875821	0.00005717119048064060	532,069,127	505,082,876	532,069,127	505,082,876	NC	Carteret	108	2
2877149	0.00015360325466857300	59,115,113	53,929,517	59,115,113	53,929,517	NC	New Hanover	96	2
2864368	0.00003052001737749660	1,680,158	1,484,430	1,680,158	1,484,430	FL	Pinellas	104	2
2865991	0.00001116392814541260	17,164,824	15,013,282	17,164,824	15,013,282	AL	Baldwin	82	1
2854527	0.00028443342743682700	512,087,785	479,587,702	512,087,785	479,587,702	NC	Carteret	132	4
2855609	0.00000453811337010026	586,502,403	549,487,388	529,587,765	493,874,464	SC	Charleston	127	3
2866429	0.00000372285645817225	29,252,531	26,146,762	24,815,020	21,840,728	GA	McIntosh	131	4
2867511	0.00000585774577734746	931,812,344	878,625,823	923,126,178	870,132,086	NC	Carteret	111	3
2876757	0.00000379485686991714	47,891,420	41,012,587	47,891,420	41,012,587	FL	Monroe	95	1
2875924	0.00008763423097599960	282,696	245,634	282,696	245,634	NY	Nassau	112	3
2853053	0.00002296329817414010	613,983,119	576,276,190	607,771,088	570,170,517	VA	Virginia Beach	89	1
2853594	0.00000211821092434243	680,637,761	664,933,633	680,637,761	664,933,633	VA	Accomack	119	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2864414	0.00074094514454947700	384,149,007	361,265,463	384,149,007	361,265,463	NC	Carteret	89	1
2864955	0.00000638399727047295	18,681,267	16,830,281	18,681,267	16,830,281	FL	Brevard	85	1
2877398	0.00000260085914264053	990,141,868	929,118,954	923,003,316	863,143,578	SC	Charleston	84	1
2848742	0.00001439135966976320	1,068,570,099	1,006,823,912	1,059,415,147	998,242,591	NC	Pender	157	5
2851659	0.00000919852803030420	296,046,568	273,778,396	296,046,568	273,778,396	FL	Sarasota	102	2
2857232	0.00006894147343168070	190,393,916	174,862,513	190,393,916	174,862,513	SC	Horry	92	1
2860315	0.00000190966581010995	91,473,941	86,829,214	91,473,941	86,829,214	NC	Dare	80	1
2865888	0.00000366651493220238	1,472,668,780	1,396,491,377	1,395,384,538	1,322,126,007	FL	Brevard	76	1
2873714	0.00000519050752462621	476,169,555	445,922,425	389,283,361	361,102,279	FL	Monroe	120	3
2856591	0.00002844501523868160	150,451,035	141,297,481	150,451,035	141,297,481	NC	Carteret	88	1
2865247	0.00000017910825535698	50,293,794	47,778,562	50,293,794	47,778,562	FL	Hillsborough	108	2
2867073	0.00000244214690422359	616,186,127	583,275,208	616,186,127	583,275,208	NC	Carteret	120	3
2860956	0.00000394475272515168	110,148	80,081	110,148	80,081	FL	Charlotte	106	2
2877272	0.00000108452289267306	3,840,014	3,219,045	3,840,014	3,219,045	FL	Brevard	161	5
2850451	0.00047668981627634700	562,539	493,024	562,539	493,024	FL	Palm Beach	75	1
2856024	0.00011245602380237900	56,202,504	51,774,074	56,202,504	51,774,074	NC	New Hanover	89	1
2858606	0.00001235807132317520	640,282,637	600,872,801	519,029,177	481,765,498	SC	Beaufort	136	4
2860103	0.00000881219014982275	1,771,590	1,467,044	1,771,590	1,467,044	AL	Baldwin	80	1
2865270	0.00005373709875946490	74,917,887	66,956,498	74,917,887	66,956,498	SC	Charleston	101	2
2868759	0.00001967314068247290	385,161,988	357,363,345	385,161,988	357,363,345	NC	New Hanover	113	3
2872005	0.00002571076482993690	500,092,407	462,908,542	496,065,392	458,951,542	NC	New Hanover	91	1
2875586	0.00000359651679276637	59,942	48,765	59,942	48,765	FL	St. Johns	112	3
2853697	0.00000822289618417261	14,021,488	12,726,852	14,021,488	12,726,852	LA	St. Bernard	159	5
2850969	0.00001444955011947640	131,274,576	118,972,288	130,477,139	118,193,438	FL	Monroe	110	2
2851092	0.00000013294908956404	563,850,615	549,874,063	563,850,615	549,874,063	NC	Hyde	100	2
2855383	0.00000165850849442329	3,135,564	2,593,518	3,135,564	2,593,518	FL	Monroe	101	2
2862330	0.00001788365710134610	40,669,503	39,062,984	40,669,503	39,062,984	FL	Monroe	164	5
2867285	0.00006866909027248840	381,884,686	355,151,227	381,884,686	355,151,227	NC	Dare	96	2
2869990	0.00000109995945755622	320,491	279,545	320,491	279,545	FL	Monroe	106	2
2871699	0.00010849511714613200	1,731,811,672	1,606,563,949	1,665,746,094	1,547,743,138	FL	Palm Beach	155	4
2873691	0.00012873503162002200	113,886,424	105,446,825	113,886,424	105,446,825	NC	Carteret	104	2
2874404	0.00001586006832177750	35,118,198	30,551,784	35,118,198	30,551,784	SC	Beaufort	93	1
2874945	0.00000050917279470024	396,941	353,171	396,941	353,171	NJ	Ocean	104	2
2864225	0.00000142724695544471	14,445,045	12,813,489	14,445,045	12,813,489	SC	Georgetown	117	3
2870302	0.00000948135941733769	380,541,885	362,771,471	380,541,885	362,771,471	FL	Bay	92	1
2872217	0.00027580959449799300	14,372,001	12,305,995	14,372,001	12,305,995	SC	Charleston	102	2
2872881	0.00002844501523868160	298,968,057	287,853,902	298,968,057	287,853,902	NC	Carteret	92	1
2874381	0.00000420160217634781	1,277,023,494	1,203,146,978	1,207,504,096	1,135,940,998	NC	Brunswick	116	3
2875045	0.00000876692787873933	10,913,206	9,202,062	10,913,206	9,202,062	FL	Walton	105	2
2871464	0.00000659721171024287	483,320	406,450	483,320	406,450	FL	Palm Beach	123	3
2861497	0.00004318297470390640	64,173,375	57,227,244	64,173,375	57,227,244	FL	Monroe	119	3
2862210	0.00000065926745179327	247,533,824	227,197,044	242,799,932	222,556,663	FL	Dixie	144	4
2863661	0.00000343381992430580	1,139,792,635	1,079,830,658	1,134,189,215	1,074,669,737	NC	Carteret	164	5
2864202	0.00000997760000000000	7,407,337	6,269,640	7,407,337	6,269,640	FL	Martin	123	3
2870325	0.00005908714193640050	362,343,326	353,335,543	362,343,326	353,335,543	NC	Hyde	128	3
2870866	0.00000626757654378467	292,486,263	270,867,927	281,632,585	260,208,650	FL	Brevard	98	2
2870202	0.00000041320508573285	7,938,434	7,109,316	7,938,434	7,109,316	FL	Miami-Dade	125	3
2849495	0.00000683358253198436	757,851,392	720,115,603	757,851,392	720,115,603	FL	Palm Beach	97	2
2851902	0.00068842971824606700	2,930,028	2,637,338	2,930,028	2,637,338	NC	Dare	53	0
2865811	0.00000117337896352726	9,120,173	8,104,877	9,120,173	8,104,877	FL	Franklin	113	3
2868218	0.00003436771433009910	97,386,238	89,694,908	82,667,419	75,324,891	FL	Brevard	80	1
2871135	0.00000857610590941850	96,657,829	91,347,846	96,657,829	91,347,846	NC	Hyde	82	1
2871384	0.00001910678736069630	536,623	440,674	536,623	440,674	FL	Monroe	123	3
2866060	0.00000430377118196175	874,362	728,768	864,284	719,142	GA	McIntosh	122	3
2848593	0.00000997760000000000	10,836,856	10,082,004	10,836,856	10,082,004	MA	Barnstable	91	1
2860415	0.00006669273620867500	53,099,372	48,333,670	53,099,372	48,333,670	NC	Brunswick	80	1
2869120	0.00000242554752313597	3,282,166	2,932,183	3,282,166	2,932,183	FL	Lee	136	4
2847872	0.00000000010000000000	3,884,487	3,302,846	3,884,487	3,302,846	SC	Beaufort	138	4
2852200	0.00000441917485834039	918,918,495	891,009,210	918,918,495	891,009,210	NC	Hyde	147	4
2868516	0.00000024838649255442	47,365,769	40,653,928	47,365,769	40,653,928	FL	St. Johns	136	4
2870923	0.00019818467356548600	71,826,335	67,591,345	71,826,335	67,591,345	NC	Carteret	108	2
2859774	0.00000248364080301399	85,652,082	82,559,244	85,652,082	82,559,244	MD	Worcester	122	3
2851118	0.00000394475272515168	628,843	558,802	628,843	558,802	FL	Sarasota	100	2
2851510	0.00000101093683351403	19,615,834	17,873,091	17,739,000	16,038,167	LA	Plaquemines	75	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2859170	0.00000150426876559953	64,206,328	58,133,835	64,206,328	58,133,835	FL	Gulf	98	2
2861248	0.00006286904040594340	301,112,062	282,361,380	282,636,400	264,166,828	FL	Flagler	81	1
2864494	0.00000245006225556969	610,475,411	573,001,490	523,112,211	487,423,224	FL	Martin	111	3
2866117	0.00000156294864603384	87,372,319	78,302,540	87,372,319	78,302,540	FL	Dixie	106	2
2868908	0.00007792703867459870	5,488,330	5,033,943	5,488,330	5,033,943	MD	Worcester	81	1
2869449	0.00002785767054526230	195,269,421	187,045,883	195,269,421	187,045,883	NC	Hyde	96	2
2877564	0.00000777920808451150	7,354,693	6,859,701	7,354,693	6,859,701	FL	Pinellas	130	4
2878105	0.00029370744771522800	2,299,776	2,006,261	2,299,776	2,006,261	DE	Sussex	52	0
2856565	0.00004038418047683430	45,406,229	43,080,208	45,406,229	43,080,208	MA	Barnstable	104	2
2867385	0.00000083599442111844	45,524,708	41,624,955	37,939,773	34,239,528	FL	Franklin	161	5
2854009	0.00000041743393122810	190,495,350	180,083,618	190,495,350	180,083,618	FL	Charlotte	148	4
2856173	0.00013198285400302800	294,382,474	277,551,691	294,382,474	277,551,691	NC	Brunswick	111	3
2864829	0.00008961904745377370	8,472,546	7,912,541	8,472,546	7,912,541	NY	Suffolk	75	1
2865370	0.00003714701333894280	87,525,244	79,038,593	87,525,244	79,038,593	SC	Horry	109	2
2866993	0.00000519031974223304	5,306,415	4,526,872	5,306,415	4,526,872	FL	Santa Rosa	97	2
2869157	0.00003329326278394650	741,757,877	697,228,705	651,491,402	608,926,891	FL	Monroe	119	3
2877421	0.00010206986636847000	73,826,093	67,790,991	73,826,093	67,790,991	NC	Brunswick	91	1
2851908	0.00000012624319579696	17	15	17	15	FL	Okaloosa	153	4
2853900	0.00000555187829858720	104,312,730	99,314,646	104,312,730	99,314,646	NC	Hyde	89	1
2855821	0.00000320185722732419	567,519,439	551,149,247	567,519,439	551,149,247	NC	Dare	129	3
2860730	0.00000062528100953508	479,436,053	444,685,020	479,436,053	444,685,020	FL	Manatee	110	2
2869220	0.00037568629417777000	236,630,526	228,659,161	236,630,526	228,659,161	NC	Dare	97	2
2870216	0.00000817639153466622	194,827,447	184,528,983	194,827,447	184,528,983	NC	Hyde	110	2
2874129	0.00040627990965821500	8,941,416	8,356,756	8,941,416	8,356,756	NC	Carteret	82	1
2878042	0.00027443182429045100	740,454	643,359	740,454	643,359	MD	Worcester	80	1
2848968	0.00010123433913663000	72,280,751	65,930,679	72,280,751	65,930,679	NC	Carteret	80	1
2855798	0.00004657122551114510	2,573,821	2,226,462	2,573,821	2,226,462	LA	Plaquemines	81	1
2856794	0.00144552133562191000	24,215,280	23,264,125	24,215,280	23,264,125	NC	Hyde	96	2
2865284	0.00000792653726171180	4,519,031	3,782,928	4,519,031	3,782,928	GA	Glynn	94	1
2871235	0.00000051523837438561	6,195,561	5,178,993	6,195,561	5,178,993	FL	Brevard	147	4
2878065	0.00002647594276496680	78,453,789	73,078,590	78,051,470	72,682,797	FL	Duval	100	2
2875008	0.00000601504371145563	443,001	375,051	443,001	375,051	FL	Palm Beach	107	2
2872091	0.00000199856218006160	28,388,023	27,176,395	28,388,023	27,176,395	NC	Dare	73	0
2859711	0.00001407229287915720	12,965,826	10,805,157	12,965,826	10,805,157	FL	Monroe	87	1
2870617	0.00174850390000000000	116,112	94,993	116,112	94,993	FL	Monroe	50	0
2871072	0.00000353865134584194	27,802,069	24,081,738	27,429,386	23,722,871	FL	Monroe	127	3
2871613	0.00000298982609384800	4,016,266	3,345,778	4,016,266	3,345,778	SC	Charleston	77	1
2864666	0.00000358152444168626	5,417,123	4,617,289	5,417,123	4,617,289	FL	Walton	108	2
2848490	0.00000976012885316735	42,311,162	38,162,693	42,311,162	38,162,693	FL	Miami-Dade	162	5
2850411	0.00001095984804296120	456,416	383,119	456,416	383,119	FL	Miami-Dade	113	3
2852403	0.00016756046927588400	63,532,557	60,895,979	63,532,557	60,895,979	NC	Hyde	104	2
2856316	0.00000162208676778449	2,271,719	1,930,973	2,271,719	1,930,973	FL	Monroe	107	2
2863223	0.00082514893793576600	39,380,086	36,406,877	39,380,086	36,406,877	NC	Hyde	81	1
2863810	0.00001308008743205430	50,389,462	44,628,993	50,389,462	44,628,993	FL	Monroe	133	4
2871636	0.00000557347421898175	228,609,743	210,335,867	227,476,369	209,224,428	FL	Broward	156	4
2861208	0.00007623195520878740	4,056,844	3,870,426	4,056,844	3,870,426	NC	Dare	88	1
2870694	0.00002091046476861890	1,111,868	888,901	1,111,868	888,901	FL	Palm Beach	141	4
2876528	0.00000781488077251097	98,110,401	90,165,570	98,110,401	90,165,570	FL	Citrus	104	2
2849870	0.00002521368236856040	2,825,489	2,341,347	2,825,489	2,341,347	TX	Matagorda	131	4
2851862	0.00007146883953487200	50,053,698	46,766,440	50,053,698	46,766,440	NY	Suffolk	107	2
2854441	0.00000672574354864135	269,779,516	260,269,773	269,779,516	260,269,773	LA	Plaquemines	86	1
2856362	0.00007714458066530750	1,870,076	1,630,577	1,870,076	1,630,577	FL	Monroe	126	3
2857272	0.00030421990544930100	250,078,395	231,966,911	246,788,279	228,746,780	SC	Charleston	104	2
2861772	0.00000153549779364260	13,287,336	12,119,062	11,310,789	10,190,522	FL	Palm Beach	74	1
2863269	0.00013215669369084400	87,913,909	83,897,372	87,913,909	83,897,372	NC	Dare	87	1
2867182	0.00000592193025773954	1,837,844,876	1,745,253,181	1,655,252,210	1,569,536,892	FL	Monroe	95	1
2868679	0.00000360353690499875	16,366,281	13,780,026	16,366,281	13,780,026	FL	Gulf	82	1
2873674	0.00084891357159214400	21,918,819	19,800,153	21,918,819	19,800,153	NC	Hyde	70	0
2863246	0.00002171202974798780	852,313	740,438	852,313	740,438	NC	Hyde	49	0
2869197	0.00001358568396442620	1,855,248	1,535,764	1,855,248	1,535,764	FL	Monroe	113	3
2873156	0.00000019459888696240	291,311,391	267,138,898	287,913,783	263,812,583	FL	Pinellas	133	4
2875689	0.00003314368657788810	607,827	518,390	607,827	518,390	FL	Martin	66	0
2869738	0.00234213906995171000	15,257,168	13,388,113	15,257,168	13,388,113	SC	Charleston	72	0
2849910	0.00000991769266612898	163,426,346	150,560,348	163,426,346	150,560,348	GA	Chatham	103	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2863724	0.00000160610137947214	223,401,669	214,972,419	223,401,669	214,972,419	NC	Dare	115	3
2871550	0.00000199993766408061	100,164,512	91,182,870	100,164,512	91,182,870	FL	Taylor	157	5
2850929	0.00000455549008200584	505,411,803	474,645,550	408,977,211	380,564,888	GA	Glynn	145	4
2862290	0.00000107172871627378	4,806,558	3,996,456	4,806,558	3,996,456	FL	Monroe	212	5
2856253	0.00003465261767563200	7,517,668	7,131,929	7,517,668	7,131,929	NC	Dare	60	0
2855861	0.00000322151740408661	833,892,866	816,136,358	833,892,866	816,136,358	NC	Hyde	135	4
2860189	0.00040254301951695300	29,616,317	28,620,288	29,616,317	28,620,288	FL	Monroe	115	3
2865599	0.00000421777046259149	120,081,526	114,910,149	120,081,526	114,910,149	NC	Hyde	86	1
2872177	0.00007300939844926850	244,546,121	227,897,597	244,546,121	227,897,597	FL	Martin	78	1
2873173	0.00069884551960518400	1,312,135	1,060,481	1,312,135	1,060,481	FL	Pinellas	120	3
2876505	0.00000281717891839719	12,695,692	11,078,947	10,847,185	9,301,055	SC	Beaufort	128	3
2877501	0.00001921421661016860	731,015,953	681,047,443	724,636,015	674,911,137	NC	Onslow	107	2
2869535	0.00000359433537256685	46,198,792	39,856,970	46,198,792	39,856,970	FL	Santa Rosa	88	1
2871158	0.00007885922381039160	118,044,219	107,813,963	118,044,219	107,813,963	NC	Carteret	98	2
2853986	0.00003711614083715220	170,449,549	155,408,636	170,449,549	155,408,636	NC	Brunswick	85	1
2858314	0.00000005450134850508	5,821,776	5,279,516	5,821,776	5,279,516	NJ	Cape May	118	3
2872632	0.00000321004021130815	232,549,025	224,912,143	232,549,025	224,912,143	NC	Dare	121	3
2873219	0.00000247458045960629	48,931,361	44,784,051	48,931,361	44,784,051	FL	Franklin	119	3
2875626	0.00000297910511045941	244,580,145	227,324,032	244,580,145	227,324,032	NC	New Hanover	87	1
2877547	0.00026818345194398400	3,951,905	3,459,269	3,951,905	3,459,269	NC	Carteret	80	1
2850843	0.00000083599442111844	21,943	16,336	21,943	16,336	FL	Franklin	179	5
2851384	0.00000281717891839719	877,728,893	824,176,436	693,178,931	647,880,572	SC	Beaufort	128	3
2858855	0.00000262119719253783	149,443,866	141,688,179	149,443,866	141,688,179	VA	Virginia Beach	89	1
2864265	0.00000266072000000000	2,178,343	1,840,099	2,178,343	1,840,099	Bahamas		80	1
2865347	0.00000691766928477948	504,886,282	492,270,763	504,886,282	492,270,763	NC	Hyde	116	3
2877006	0.00012873503162002200	140,743,051	129,626,981	140,743,051	129,626,981	NC	Carteret	105	2
2878088	0.00000346379233504944	18,663,600	16,542,486	18,663,600	16,542,486	FL	Collier	75	1
2875085	0.00008155542664449200	3,009,538	2,681,026	3,009,538	2,681,026	DE	Sussex	55	0
2849807	0.00000322808034446475	31,811,456	27,748,762	31,811,456	27,748,762	LA	Terrebonne	147	4
2851971	0.00000421892788925538	53,325,126	47,383,076	53,325,126	47,383,076	FL	Miami-Dade	82	1
2856299	0.00000105558582127734	153,147,427	140,038,436	153,147,427	140,038,436	FL	Collier	166	5
2856840	0.00000179114854492204	400,217,786	378,709,059	400,217,786	378,709,059	FL	Pinellas	140	4
2857381	0.00002719037750458190	256,247,580	235,778,501	256,247,580	235,778,501	SC	Horry	98	2
2867660	0.00004848725858859330	37,387,146	33,678,150	37,387,146	33,678,150	NC	Brunswick	92	1
2869283	0.00000287928709327748	4,906,395	4,572,474	4,906,395	4,572,474	MA	Barnstable	79	1
2874152	0.00000308845979236189	161,406,916	149,932,608	161,406,916	149,932,608	FL	Monroe	152	4
2875234	0.00000083701200105432	41,576,518	38,853,289	41,576,518	38,853,289	FL	Dixie	166	5
2850889	0.00000359433537256685	38,701	30,263	38,701	30,263	AL	Mobile	121	3
2851493	0.00000063122586722757	154,677	127,674	154,677	127,674	FL	Escambia	150	4
2853485	0.00005132591188482380	457,026,138	429,175,939	457,026,138	429,175,939	NC	Onslow	107	2
2860149	0.00007762542322162720	210,269,944	195,230,429	210,269,944	195,230,429	NC	Brunswick	99	2
2861145	0.00019060893983416700	51,643,113	49,088,454	51,643,113	49,088,454	NC	Hyde	95	1
2862141	0.00002843423021590760	4,002,692,618	3,736,380,881	3,308,592,615	3,134,811,895	NC	New Hanover	129	3
2864062	0.00000343589516382992	11,521,408	9,665,315	11,521,408	9,665,315	TX	Galveston	116	3
2868805	0.00001798199334459300	14	12	14	12	FL	Duval	116	3
2857421	0.00000610055302516724	133,089,703	120,440,367	131,636,268	119,021,618	FL	Levy	110	2
2868782	0.00001995520000000000	18,824,113	17,427,892	18,824,113	17,427,892	NC	Hyde	68	0
2872741	0.00002442577819900010	86,980,821	80,315,997	74,419,887	68,031,115	SC	Beaufort	92	1
2876442	0.00020520584150758000	306,838,887	284,678,925	306,838,887	284,678,925	SC	Horry	108	2
2851470	0.00000083599442111844	3,877,116	3,189,624	3,877,116	3,189,624	FL	Franklin	184	5
2858111	0.00005573783849024610	89,678,083	85,272,725	89,678,083	85,272,725	NC	Hyde	83	1
2877673	0.00000332590000000000	457,737	392,388	457,737	392,388	VA	Virginia Beach	53	0
2848247	0.00000000010000000000	10,285,767	8,751,553	10,285,767	8,751,553	FL	Bay	92	1
2854739	0.00000419233694127814	3,656,794	3,029,858	3,656,794	3,029,858	FL	St. Johns	93	1
2858652	0.00003792431943959800	23,021,296	19,706,549	23,021,296	19,706,549	FL	Okaloosa	91	1
2863395	0.00000042223027089012	692,156,461	647,807,484	692,156,461	647,807,484	NC	New Hanover	121	3
2869472	0.00001821674620858190	5,019	3,851	5,019	3,851	FL	Indian River	129	3
2869323	0.00000230860435403769	2,795,148	2,503,372	2,795,148	2,503,372	NY	Suffolk	155	4
2871487	0.00000431072321333580	149,478,192	141,808,160	149,478,192	141,808,160	FL	Miami-Dade	188	5
2854026	0.00008509546640982880	65,623,934	59,630,637	65,623,934	59,630,637	NC	New Hanover	91	1
2855523	0.00001473363360842850	11,562,910	10,797,287	11,562,910	10,797,287	MA	Barnstable	57	0
2859436	0.00000076459347097889	366,108,286	340,560,045	309,613,605	285,207,024	FL	Walton	110	2
2859608	0.00001545336000000000	946,666,564	894,052,961	860,173,860	812,147,762	FL	Brevard	120	3
2862682	0.00001588665741310780	1,501,295,950	1,418,015,253	1,215,909,202	1,137,752,924	SC	Georgetown	104	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2869346	0.00007051253487303700	405,415,974	375,081,222	405,415,974	375,081,222	FL	Monroe	82	1
2866100	0.00000976012885316736	831,597	720,848	831,597	720,848	FL	Monroe	162	5
2852967	0.00000332590000000000	9,827,619	9,127,094	9,827,619	9,127,094	NC	Hyde	67	0
2856213	0.00000078707926898464	12,411,314	10,911,385	12,411,314	10,911,385	FL	Bay	105	2
2856754	0.00010123433913663000	201,666,113	189,144,441	201,666,113	189,144,441	NC	Carteret	86	1
2859459	0.00006379729603191750	199,911,296	184,123,612	199,911,296	184,123,612	FL	Monroe	131	4
2870820	0.00002329700353617500	355,674,819	336,562,068	355,674,819	336,562,068	NC	Onslow	90	1
2871361	0.00001614669646485550	22,618,633	18,766,944	22,618,633	18,766,944	FL	St. Lucie	109	2
2872984	0.00000088793720902657	482,867,705	470,931,091	482,867,705	470,931,091	VA	Northampton	147	4
2873525	0.00007028299705953040	36,984,368	34,896,416	36,984,368	34,896,416	DE	Sussex	51	0
2862313	0.00018274307425667400	372,158,144	346,250,049	363,025,357	337,414,235	FL	Monroe	102	2
2863309	0.00014942403068407500	6,474,968	5,992,656	6,474,968	5,992,656	FL	Miami-Dade	53	0
2866641	0.00015867412457139500	24,496,036	20,944,618	24,496,036	20,944,618	SC	Colleton	96	2
2870969	0.00000476405554209861	14,494,524	12,946,404	11,548,477	10,096,000	FL	Palm Beach	117	3
2856966	0.00006459503276398350	39,393,588	35,752,458	39,393,588	35,752,458	NC	Pender	87	1
2865622	0.00000491641604815422	391,537,849	362,787,482	391,537,849	362,787,482	FL	Monroe	127	3
2874278	0.00000182861991055302	14,488,948	12,355,682	14,488,948	12,355,682	FL	Broward	124	3
2877610	0.00004441877687067030	134,386,370	122,348,577	123,594,574	111,810,319	SC	Charleston	148	4
2876591	0.00000401055410755239	11,952	8,318	11,952	8,318	FL	Nassau	111	3
2857899	0.00000198587990504244	644,977,379	607,448,029	640,806,704	603,359,082	NC	Dare	119	3
2860063	0.00004589761380370030	2,608,586	2,383,073	2,608,586	2,383,073	Cuba Hispaniola		111	3
2870883	0.00001124602810520040	21,028,691	19,078,220	20,604,141	18,663,913	MS	Jackson	118	3
2851407	0.00000682594872026513	236,551	204,064	236,551	204,064	FL	Miami-Dade	131	4
2853720	0.00001497419390329530	13,535,595	11,711,062	13,535,595	11,711,062	FL	Citrus	114	3
2860212	0.00000997760000000000	812,343	687,342	812,343	687,342	FL	Palm Beach	60	0
2861835	0.00007346481700961180	281,557,137	263,147,234	281,557,137	263,147,234	FL	Levy	95	1
2868868	0.00001705573624619860	45,335,411	41,074,358	45,335,411	41,074,358	FL	Miami-Dade	156	4
2870491	0.00000142724695544471	329,759,790	307,444,965	328,164,836	305,881,914	SC	Horry	112	3
2871032	0.00000074692376362283	24,153,310	20,995,848	22,966,535	19,851,901	FL	Monroe	136	4
2875360	0.00011532511055174800	155,103,760	144,958,018	155,103,760	144,958,018	NC	Brunswick	88	1
2876983	0.00000063392745534414	44,397,345	39,380,559	44,397,345	39,380,559	FL	Walton	133	4
2859671	0.00006586253969191580	72,327	57,992	72,327	57,992	FL	Brevard	83	1
2849784	0.00009510691759413430	63,288,524	60,546,846	63,288,524	60,546,846	NC	Hyde	85	1
2851948	0.00002823753382461670	18,102,001	15,959,585	18,102,001	15,959,585	FL	Miami-Dade	109	2
2853030	0.00005255185980896350	7,752,699	7,198,772	7,752,699	7,198,772	VA	Northampton	75	1
2855194	0.00000854510436902580	483,165,090	454,730,611	483,165,090	454,730,611	NC	New Hanover	107	2
2858440	0.00001317420212884620	1,313,007,776	1,275,700,189	1,313,007,776	1,275,700,189	NC	Carteret	123	3
2861686	0.00005747638402377600	244,742,492	224,510,077	244,742,492	224,510,077	NC	New Hanover	90	1
2877916	0.00046967107645628600	58,439,014	52,144,209	58,439,014	52,144,209	NC	Carteret	75	1
2862768	0.00000254507834960070	18,678,340	17,746,808	18,678,340	17,746,808	RI	Washington	87	1
2867096	0.00002519222719812570	979,450,343	919,314,830	838,968,528	782,860,581	SC	Charleston	118	3
2869260	0.00000575448068636334	196,205,314	181,296,273	167,116,366	152,855,445	FL	Monroe	102	2
2870342	0.00000224227343990057	16,914,141	14,856,978	16,914,141	14,856,978	FL	Monroe	133	4
2871424	0.00000287475108100836	47,636,425	42,588,745	47,636,425	42,588,745	FL	Monroe	119	3
2875752	0.00010123433913663000	59,928,446	54,305,396	59,928,446	54,305,396	NC	Carteret	85	1
2849635	0.00000158122853976414	644,104,584	611,091,295	495,060,618	464,699,436	FL	Duval	149	4
2851799	0.00002998936398964340	19,866,883	17,537,881	19,866,883	17,537,881	FL	Bay	124	3
2855045	0.00001694810164416640	29,450,991	26,722,986	29,450,991	26,722,986	SC	Georgetown	112	3
2856668	0.00002686846239404360	252,030,273	233,483,959	252,030,273	233,483,959	FL	Pinellas	74	1
2859914	0.00000656486879576167	206,348,428	189,709,243	206,348,428	189,709,243	FL	Miami-Dade	123	3
2849086	0.00004201180356675900	52,590,487	46,579,502	52,590,487	46,579,502	AL	Baldwin	131	4
2850414	0.00000156294864603384	52,302,653	48,502,217	52,302,653	48,502,217	LA	Terrebonne	99	2
2874556	0.00000915227169276867	176,068,942	162,052,130	173,653,324	159,681,682	FL	Monroe	120	3
2875884	0.00003762687897560410	1,699,304	1,371,588	1,699,304	1,371,588	MS	Hancock	126	3
2861821	0.00002268129357816750	941,069	864,761	941,069	864,761	FL	Monroe	121	3
2850437	0.00002678891441721740	93,183,280	83,167,962	93,183,280	83,167,962	FL	Miami-Dade	93	1
2853308	0.00012393563536212700	89,214,218	81,686,942	89,214,218	81,686,942	FL	Dixie	120	3
2858927	0.00007164674938493130	77,313,730	69,207,852	76,201,789	68,125,833	SC	Beaufort	104	2
2861798	0.00000367831166199709	121,865,172	111,867,408	121,865,172	111,867,408	FL	Collier	106	2
2866089	0.00005844884284796530	366,996,002	345,891,702	366,996,002	345,891,702	FL	Pinellas	127	3
2877450	0.00000518102602084214	151,056,238	147,263,978	151,056,238	147,263,978	NC	Hyde	138	4
2860447	0.00000024838649255442	36,994,898	32,154,600	31,420,068	26,797,604	FL	Duval	142	4
2871685	0.00000105558582127734	53,416,452	47,272,076	53,416,452	47,272,076	FL	Pinellas	171	5
2873013	0.00034743082193430500	106,886,042	100,528,672	106,886,042	100,528,672	FL	Lee	81	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2856010	0.00002839525443005790	11,369,780	9,429,704	11,369,780	9,429,704	FL	Broward	120	3
2859096	0.00006918561881848520	514,401,900	493,801,905	514,401,900	493,801,905	FL	Manatee	80	1
2866043	0.00000083599442111844	167,789,996	155,307,368	161,770,626	149,398,818	AL	Baldwin	75	1
2875953	0.00000034316913943242	90,610,735	82,197,490	90,610,735	82,197,490	FL	Monroe	155	4
2877281	0.00010123433913663000	94,146,117	86,780,606	94,146,117	86,780,606	NC	Carteret	78	1
2877404	0.00000067779962561053	864,953,876	827,075,490	864,953,876	827,075,490	FL	Monroe	146	4
2851834	0.00016382937395610900	44,549,934	42,557,965	44,549,934	42,557,965	FL	Duval	79	1
2863318	0.00003707228689280110	430,178,722	411,722,507	430,178,722	411,722,507	NC	Carteret	98	2
2864646	0.00004700607997111260	6,558,985	5,553,443	6,558,985	5,553,443	FL	Gulf	80	1
2874387	0.00003421493912474590	39,823	32,742	39,823	32,742	MA	Bristol	98	2
2849232	0.00000038860633611644	887,499	745,260	887,499	745,260	FL	Volusia	153	4
2854513	0.00002245017786900120	12,409,971	10,508,167	12,409,971	10,508,167	GA	Chatham	96	2
2871708	0.00000012524071339327	70,113,862	65,766,949	54,601,632	50,569,976	FL	Hillsborough	81	1
2876030	0.00012670833526663400	4,479,415	3,901,528	4,479,415	3,901,528	FL	Broward	145	4
2873036	0.00000302685257567183	65,706	53,831	64,739	52,913	FL	Gulf	117	3
2874702	0.00002476713912443300	704,935	629,800	704,935	629,800	Turks And Caicos		121	3
2864523	0.00011422746359340600	74,774,459	68,568,784	74,774,459	68,568,784	NC	New Hanover	90	1
2873182	0.00001590456031237330	20,931,530	19,001,840	20,931,530	19,001,840	FL	Walton	117	3
2874433	0.00000164471759955878	558,686,860	524,416,891	484,481,597	451,521,392	FL	Gulf	106	2
2861944	0.00004466749969340100	3,340,706	3,002,705	3,340,706	3,002,705	NJ	Ocean	81	1
2873351	0.00000353203570749539	3,323,695	3,035,856	3,323,695	3,035,856	GA	McIntosh	147	4
2861844	0.00000151113349461918	3,281,554	3,098,533	3,281,554	3,098,533	FL	Monroe	87	1
2873205	0.00000369543411611122	16,960,911	15,188,338	16,847,168	15,077,582	AL	Baldwin	122	3
2874410	0.00034833629705506700	3,044,030	2,668,918	3,044,030	2,668,918	SC	Colleton	90	1
2874656	0.00001024457369908600	156,426,230	143,174,730	156,426,230	143,174,730	FL	Palm Beach	143	4
2847835	0.00000000010000000000	98,119,989	90,152,936	98,119,989	90,152,936	NC	Carteret	104	2
2849163	0.00001965031891187270	138,909,223	127,500,366	138,909,223	127,500,366	FL	Brevard	98	2
2850752	0.00000221942287166315	1,235,439,403	1,160,657,378	1,020,656,591	957,966,466	SC	Georgetown	129	3
2851665	0.00002538440839959790	278,343,818	256,934,849	278,343,818	256,934,849	NC	Carteret	120	3
2852993	0.00030818032555954400	46,154,176	43,333,988	46,154,176	43,333,988	NC	Hyde	91	1
2864815	0.00000365339357847665	576,478,307	540,399,257	572,927,546	536,931,440	NC	Brunswick	131	4
2871977	0.00079767232368364500	71,958	57,682	71,958	57,682	SC	Beaufort	108	2
2876222	0.00000325347248120415	17,958,310	15,646,195	17,958,310	15,646,195	FL	Miami-Dade	158	5
2860570	0.00000221799653540085	333,062	267,204	333,062	267,204	FL	Palm Beach	129	3
2856302	0.00000172917517650844	891,455,923	865,645,584	891,455,923	865,645,584	NC	Carteret	124	3
2864423	0.00000524919767145302	28,134,957	24,894,591	24,170,279	21,061,641	GA	Liberty	158	5
2874241	0.00000958373668917530	503,717,386	470,979,529	499,638,594	466,998,964	FL	Monroe	91	1
2875784	0.00007201924121240010	28,005,763	24,359,835	28,005,763	24,359,835	FL	Broward	98	2
2851619	0.00000705819422187653	37,231	26,588	37,231	26,588	FL	Hernando	78	1
2857868	0.00000167400505253820	672,175	600,297	656,957	585,480	FL	Monroe	137	4
2865943	0.00004370192111720270	38,692,735	34,359,590	33,605,180	29,433,190	SC	Charleston	136	4
2867271	0.00000083701200105432	58,384,071	51,240,090	58,041,259	50,908,519	FL	Hillsborough	105	2
2874848	0.00003904661441427700	11,878,072	10,006,673	11,878,072	10,006,673	FL	Escambia	109	2
2855864	0.00002761507451857870	6,106,396	5,670,342	6,106,396	5,670,342	NY	Suffolk	120	3
2851473	0.00000638399727047295	74,064,134	67,566,185	56,290,321	50,312,969	GA	Glynn	126	3
2854928	0.00000027925363284741	877,497,407	843,541,209	877,497,407	843,541,209	NC	Currituck	131	4
2861506	0.00001677446329464080	36,223,680	32,560,115	36,223,680	32,560,115	FL	Collier	121	3
2877158	0.00001166931835030960	27,008,283	23,335,172	26,875,127	23,206,853	FL	Brevard	113	3
2867125	0.00000653289568978027	2,845,159	2,537,331	2,845,159	2,537,331	RI	Newport	98	2
2871785	0.00004170272257484910	3,716,239	3,096,403	3,716,239	3,096,403	LA	Cameron	96	2
2850245	0.00007274795401341720	332,728,611	311,575,633	332,728,611	311,575,633	NC	Brunswick	116	3
2856494	0.00005871554620421790	43,258,562	37,860,056	43,258,562	37,860,056	SC	Beaufort	87	1
2866235	0.00002650289592200250	86,912,507	81,710,585	86,912,507	81,710,585	NC	Hyde	79	1
2857384	0.00059504914900176200	6,519,641	6,038,313	6,519,641	6,038,313	NC	Dare	58	0
2857722	0.00010206986636847000	70,839,866	65,190,405	70,839,866	65,190,405	NC	Brunswick	89	1
2877696	0.00000020796474342037	41,649,467	36,456,294	41,649,467	36,456,294	FL	Monroe	151	4
2866335	0.00039227778398885800	5,832,041	5,500,536	5,832,041	5,500,536	NC	Hyde	55	0
2847543	0.00000000010000000000	1,333,635	1,123,778	1,333,635	1,123,778	FL	Franklin	86	1
2857530	0.00000012624319579696	46,441,869	41,195,795	46,441,869	41,195,795	LA	Plaquemines	77	1
2870019	0.00000706465075543377	1,217,579,436	1,159,637,973	1,182,685,213	1,127,305,219	FL	Palm Beach	153	4
2871347	0.00001903253645000120	293,891,731	277,196,384	293,891,731	277,196,384	FL	Duval	110	2
2877596	0.00020993807888355000	22,370,223	21,430,337	22,370,223	21,430,337	NC	Hyde	87	1
2857430	0.00042640983592381900	11,261,685	9,860,868	11,261,685	9,860,868	SC	Charleston	90	1
2868545	0.00004008493722162300	3,048,096	2,604,053	3,048,096	2,604,053	FL	Palm Beach	143	4

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2869873	0.00000561452904845477	72,088	57,425	72,088	57,425	FL	Brevard	86	1
2853746	0.00002681242513452260	19,832,713	17,275,643	19,377,897	16,836,894	FL	Duval	107	2
2857161	0.00001474664294459140	35,091,741	32,358,080	35,091,741	32,358,080	FL	Palm Beach	103	2
2869398	0.00005458732611572890	67,045	56,347	67,045	56,347	SC	Beaufort	91	1
2866458	0.00003345795073425270	8,188,700	7,749,047	8,188,700	7,749,047	RI	Newport	101	2
2866956	0.00000292450220546782	1,549,838,867	1,483,189,502	1,513,521,418	1,448,088,980	FL	Charlotte	114	3
2873620	0.00000019075705014669	160,843,696	155,417,378	160,843,696	155,417,378	NJ	Cape May	118	3
2874118	0.00015789661137672300	50,768,823	48,536,881	50,768,823	48,536,881	NC	Dare	90	1
2865107	0.00002656707141016160	389,411,485	362,486,154	389,411,485	362,486,154	NC	Onslow	93	1
2876345	0.00012210391161890100	11,772,331	11,090,956	11,772,331	11,090,956	NC	Dare	65	0
2849309	0.00001348727314823310	1,252,868,180	1,179,920,354	1,054,393,276	986,837,833	FL	Pinellas	92	1
2853723	0.00009243429444193800	223,892,007	207,430,513	223,892,007	207,430,513	NC	Pender	99	2
2856969	0.00033962396004919100	90,921,189	82,492,198	90,921,189	82,492,198	NC	Carteret	85	1
2863633	0.00000104108939989188	7,428,930	6,357,456	7,428,930	6,357,456	FL	Monroe	140	4
2865084	0.00000084049022748708	347,284	285,364	347,284	285,364	FL	Volusia	136	4
2868330	0.00002175600182045610	221,198,648	205,274,681	221,198,648	205,274,681	FL	Monroe	169	5
2872744	0.00000277309937672677	401,238,396	391,466,791	401,238,396	391,466,791	NC	Dare	109	2
2874994	0.00001512426218865260	16,603,829	14,025,678	16,603,829	14,025,678	FL	Walton	125	3
2877035	0.00019394422623841700	14,352,432	13,358,000	14,352,432	13,358,000	FL	Collier	76	1
2861383	0.00000770347236140574	35,369	28,984	35,369	28,984	FL	Hillsborough	80	1
2849332	0.00002046261041356700	13,501,045	11,570,842	13,501,045	11,570,842	LA	Iberia	93	1
2852249	0.00000306052354775061	75,397,187	67,879,815	75,397,187	67,879,815	VA	Accomack	112	3
2859488	0.00004462159293165350	960,293,886	911,291,460	938,943,060	890,659,686	NC	Brunswick	143	4
2865482	0.00001095703827400430	38,801,292	34,344,429	38,801,292	34,344,429	FL	Bay	116	3
2872644	0.00000310513081785109	2,854,010	2,422,040	2,854,010	2,422,040	FL	Palm Beach	120	3
2852747	0.00001685859980209660	2,342,135	2,001,500	2,342,135	2,001,500	FL	Miami-Dade	110	2
2851396	0.00018047954131430000	9,204,700	8,326,145	9,204,700	8,326,145	NC	Carteret	84	1
2852847	0.00002935981358590440	633,190,401	601,120,267	633,190,401	601,120,267	NC	Hyde	111	3
2853554	0.00001818565227126840	129,965,391	117,906,557	129,965,391	117,906,557	FL	Palm Beach	140	4
2861552	0.00000297147661088506	45,878,999	42,239,742	45,878,999	42,239,742	FL	Monroe	137	4
2870872	0.00000511081988572395	192,476	156,490	192,476	156,490	GA	Glynn	90	1
2873497	0.00001933693086511360	1,275,645	1,094,263	1,275,645	1,094,263	FL	Volusia	137	4
2875661	0.00000104039651242960	363,481,429	337,243,320	345,384,081	319,484,465	FL	Taylor	109	2
2859388	0.00000359433537256685	17	14	17	14	AL	Baldwin	116	3
2854121	0.00000359220544474104	56,714,396	52,991,162	56,714,396	52,991,162	FL	Miami-Dade	103	2
2860862	0.00000444248005749410	43,471,502	39,105,910	43,471,502	39,105,910	FL	Monroe	116	3
2862359	0.00000241990788248812	31,231,431	27,232,185	31,231,431	27,232,185	FL	Taylor	128	3
2863441	0.00000560131933817687	462,990,563	438,884,170	462,990,563	438,884,170	FL	Collier	100	2
2849524	0.00004096976591552690	26,029,184	23,395,649	26,029,184	23,395,649	FL	Brevard	105	2
2850975	0.00001977711890225970	113,147	92,920	112,512	92,317	FL	Escambia	152	4
2851688	0.00003743012886959240	21,891,952	19,623,975	18,442,403	16,275,661	SC	Charleston	137	4
2860885	0.00000105558582127734	740,612	651,765	740,612	651,765	FL	Manatee	174	5
2862336	0.00001706273185767230	2,017,120,745	1,905,720,329	1,733,610,690	1,638,466,656	NC	New Hanover	135	4
2872123	0.00000038670094133678	191,135,577	177,250,573	191,135,577	177,250,573	NC	Carteret	82	1
2875369	0.00000104167555425436	316,480,504	295,589,726	259,652,586	240,231,168	SC	Charleston	129	3
2864131	0.00112739887105378000	471,992	406,174	471,992	406,174	NC	Hyde	46	0
2851167	0.00002658063807609150	371,572,045	343,459,956	369,652,408	341,578,463	NC	Brunswick	84	1
2852578	0.00000525603339341323	288,203,880	269,854,937	217,140,190	200,336,237	SC	Beaufort	148	4
2855495	0.00014344903051843600	8,526,212	7,339,071	8,526,212	7,339,071	FL	Bay	113	3
2860985	0.00013531874258522400	214,097,898	203,838,222	214,097,898	203,838,222	FL	Monroe	103	2
2863902	0.00000527619978580744	3,317,634	3,156,468	3,317,634	3,156,468	FL	Lee	90	1
2867732	0.00005960179496186050	2,430,688,593	2,289,396,337	1,964,436,048	1,863,557,589	FL	Duval	70	0
2877135	0.00093158989097335000	17,216,888	16,255,299	17,216,888	16,255,299	NC	Carteret	80	1
2856763	0.00001072931193939210	10,405,771	8,892,312	10,405,771	8,892,312	FL	Miami-Dade	134	4
2857261	0.00015360325466857300	152,041,055	141,657,564	152,041,055	141,657,564	NC	Pender	105	2
2860593	0.00000221705657883631	528,473	456,679	528,473	456,679	MD	Worcester	144	4
2868124	0.00006070408765190390	7,528,507	7,058,887	7,528,507	7,058,887	NY	Suffolk	105	2
2876743	0.00000408430877322473	154,165,582	148,612,822	154,165,582	148,612,822	VA	Accomack	125	3
2856869	0.00001548483515318450	231,766,420	215,578,263	231,766,420	215,578,263	NC	Carteret	167	5
2863939	0.00002248120828644850	9,510,488	8,133,177	9,510,488	8,133,177	NY	Suffolk	88	1
2859611	0.00001788444914269980	30,914	24,893	30,914	24,893	FL	Monroe	136	4
2850122	0.00000384246470779062	4,883	3,727	4,883	3,727	FL	Gulf	74	1
2855887	0.00000053855312015476	446,585,080	423,388,957	446,585,080	423,388,957	FL	Gulf	111	3
2859219	0.00005747638402377600	185,451,357	169,405,242	185,451,357	169,405,242	NC	New Hanover	91	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2862465	0.00001697954993586440	593,721,223	557,599,417	593,721,223	557,599,417	FL	Palm Beach	107	2
2866166	0.00000440632474534911	113,176	91,864	112,380	91,110	FL	Volusia	119	3
2858243	0.00000370570406878733	73,731,726	66,946,531	73,731,726	66,946,531	FL	Monroe	111	3
2866650	0.00001325354370491340	414,819,536	392,492,029	414,819,536	392,492,029	NC	Carteret	112	3
2868814	0.00000024838649255442	893,448	740,187	888,314	735,299	FL	Duval	137	4
2877719	0.00000845179086796572	59,555,703	52,028,766	56,724,265	49,294,790	SC	Beaufort	122	3
2858237	0.00011680817573995700	10,930,800	10,399,163	10,930,800	10,399,163	MD	Worcester	85	1
2871370	0.00002397123873769060	20,919,013	17,825,545	20,816,052	17,726,719	FL	Brevard	82	1
2877327	0.00014284041342034300	10,948,804	9,490,123	10,948,804	9,490,123	FL	Franklin	81	1
2877819	0.00000227897149056450	6,212,722	5,127,102	6,212,722	5,127,102	FL	Escambia	104	2
2849538	0.00000385034819333548	145,942,246	138,904,147	145,942,246	138,904,147	FL	Citrus	141	4
2857453	0.00000167939590437944	212,743,098	194,542,165	211,563,795	193,386,907	FL	Dixie	99	2
2859617	0.00000037277418934142	552,553,679	534,929,372	552,553,679	534,929,372	NC	Dare	129	3
2868522	0.00000083701200105432	2,925,716	2,437,280	2,925,716	2,437,280	FL	Pasco	177	5
2869604	0.00000054656144396847	20,522,454	17,149,204	20,522,454	17,149,204	FL	Miami-Dade	179	5
2867440	0.00012399986333331800	143,716	112,022	143,716	112,022	FL	Monroe	133	4
2848356	0.00000000010000000000	45,353,183	41,167,083	45,353,183	41,167,083	NC	Carteret	73	0
2856471	0.00004809034982022260	99,301,769	91,808,080	99,301,769	91,808,080	NC	Carteret	88	1
2857553	0.00000452388683436991	24,730,044	21,955,570	24,730,044	21,955,570	NC	Onslow	76	1
2878111	0.00136364862457029000	3,277,274	2,951,998	3,277,274	2,951,998	NC	Dare	52	0
2851244	0.00000405394019986244	765,250,761	719,905,448	738,270,942	693,590,265	SC	Horry	130	4
2858406	0.00000251179049054147	78,818,353	69,609,638	78,400,715	69,204,763	FL	Pinellas	114	3
2862319	0.00010404099033391800	5,858,859	4,964,334	5,858,859	4,964,334	FL	Walton	93	1
2857078	0.00001262682519139270	702,194	611,847	702,194	611,847	NY	Nassau	103	2
2859402	0.00001799011022817030	46,490,157	44,775,372	46,490,157	44,775,372	NJ	Cape May	104	2
2850935	0.00003260524157650700	128,098,802	115,436,613	128,098,802	115,436,613	SC	Charleston	145	4
2854138	0.00005747638402377600	118,142,241	107,794,987	118,142,241	107,794,987	NC	Carteret	94	1
2858097	0.00000501889135837243	114,144,766	105,749,542	114,144,766	105,749,542	FL	Manatee	91	1
2861300	0.00000247458045960629	219,613,182	204,218,539	181,553,512	166,921,007	FL	Gulf	123	3
2862296	0.00011016447185660200	102,935,544	98,936,689	102,935,544	98,936,689	NC	Dare	96	2
2872684	0.00007762542322162720	217,079,662	199,613,412	217,079,662	199,613,412	NC	Brunswick	98	2
2869435	0.00000245827538403545	238,548	200,540	238,548	200,540	FL	Charlotte	117	3
2850981	0.00010123433913663000	103,896,831	93,399,012	103,896,831	93,399,012	NC	Carteret	88	1
2868293	0.00000527783435853450	165,784,296	154,449,777	165,784,296	154,449,777	FL	Broward	118	3
2868416	0.00001660861053543340	853,681	741,955	853,681	741,955	NJ	Cape May	117	3
2847022	0.00000000010000000000	444,089	338,675	444,089	338,675	FL	Duval	84	1
2869289	0.00000831740895225973	2,016,649	1,769,957	2,016,649	1,769,957	FL	Brevard	112	3
2855326	0.00000343589516382992	10,757,330	9,502,933	10,757,330	9,502,933	FL	Hillsborough	81	1
2865067	0.00002853654837689040	1,065,594,849	1,011,854,732	1,032,069,766	979,480,307	NC	Brunswick	119	3
2847191	0.00000000010000000000	834,594,660	793,627,546	834,594,660	793,627,546	FL	Monroe	81	1
2853683	0.00000046796129961120	1,164,897,941	1,101,083,001	1,003,174,197	948,991,597	FL	Dixie	148	4
2865044	0.00001838444904809030	407,692,323	379,249,618	407,692,323	379,249,618	FL	Lee	120	3
2866710	0.00001064840466150900	9,654,865	8,233,901	9,654,865	8,233,901	FL	Miami-Dade	82	1
2868038	0.00000563594985317903	114,613,970	109,418,053	114,613,970	109,418,053	NC	Hyde	90	1
2856677	0.00006649310543461040	86,233	62,784	86,233	62,784	FL	Hillsborough	84	1
2848711	0.00005021572980729900	402,442,279	372,984,021	399,279,369	369,878,342	FL	Flagler	82	1
2853706	0.00003094366073203760	300,629,732	276,748,188	300,629,732	276,748,188	NC	Onslow	96	2
2861108	0.00009164039647531180	460,811,586	434,856,464	460,811,586	434,856,464	NC	Carteret	96	2
2871018	0.00000527783435853450	2,379,953,178	2,218,699,552	1,795,043,926	1,690,381,912	FL	Pinellas	179	5
2871187	0.00000297916830103593	1,409,146	1,216,665	1,372,932	1,181,762	FL	Brevard	87	1
2877925	0.00004395927167796200	171,247,236	156,255,625	171,247,236	156,255,625	NC	Brunswick	94	1
2866687	0.00013157399266815500	2,862,320	2,630,835	2,862,320	2,630,835	NY	Suffolk	110	2
2867769	0.00000276529177906151	1,119,276	935,376	1,119,276	935,376	LA	Cameron	77	1
2848442	0.00001847187145566780	500,648,209	469,441,614	500,648,209	469,441,614	NC	Onslow	99	2
2865213	0.00006587481424354150	224,258,542	207,661,012	224,258,542	207,661,012	NC	Carteret	107	2
2869959	0.00000309184455951185	99,187,708	90,877,266	76,142,434	68,490,351	FL	Duval	98	2
2876574	0.00004809034982022260	15,647,613	13,968,152	15,647,613	13,968,152	NC	Carteret	83	1
2848665	0.00004976401170319630	367,851,662	338,682,153	367,851,662	338,682,153	NC	Onslow	98	2
2861068	0.00000622103885976931	11,901,679	10,044,990	11,901,679	10,044,990	FL	Brevard	123	3
2864898	0.00003791483517807710	28,548	23,820	28,548	23,820	LA	Jefferson	116	3
2856408	0.00000321552202428342	54,728	44,786	52,235	42,418	FL	Collier	100	2
2849601	0.00005051111179046190	1,768,250	1,574,598	1,768,250	1,574,598	NY	Suffolk	102	2
2874739	0.00000371561708533968	35,190,538	30,280,624	35,190,538	30,280,624	MS	Hancock	96	2
2852601	0.00001598758018976440	65,089	54,497	65,089	54,497	GA	Chatham	129	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2856454	0.00000796238201068672	41,337,748	36,478,087	41,337,748	36,478,087	SC	Georgetown	87	1
2874931	0.00000318665322965265	117,907,410	107,188,110	117,907,410	107,188,110	NC	Brunswick	77	1
2852518	0.00004309421076450580	343,307,508	321,950,010	343,307,508	321,950,010	NC	Onslow	109	2
2855850	0.00012873503162002200	66,408,031	61,059,386	66,408,031	61,059,386	NC	Carteret	101	2
2856846	0.00002979208608621770	27,763,057	25,947,529	27,763,057	25,947,529	NC	Dare	91	1
2857928	0.00009094163538364742	1,274,700,222	1,198,688,336	1,207,073,027	1,133,631,410	NC	New Hanover	126	3
2861469	0.00004452081769182372	1,226,450,874	1,160,527,392	1,199,847,279	1,134,677,948	NC	Onslow	119	3
2872830	0.00001344437109024500	614,559	514,845	614,559	514,845	FL	Pinellas	132	4
2874158	0.00003061375903648470	96,714,380	87,499,936	96,714,380	87,499,936	NC	New Hanover	83	1
2861260	0.00009090072150237320	1,125,542	899,363	1,125,542	899,363	TX	Jefferson	85	1
2858320	0.00000187172808236909	80,978,440	76,635,985	80,978,440	76,635,985	DE	Sussex	135	4
2870563	0.00000111874735926266	32,738,714	30,149,202	27,212,940	24,754,839	FL	Monroe	107	2
2874304	0.00002641329253872980	67,477,349	62,256,799	67,477,349	62,256,799	FL	Bay	102	2
2878134	0.00000275575457714221	1,894,192	1,679,997	1,894,192	1,679,997	FL	Collier	144	4
2856992	0.00006496111850731830	35,715	28,526	35,715	28,526	LA	Jefferson	96	2
2855220	0.00000512839147185536	2,577,409,756	2,419,344,189	2,089,472,729	1,979,136,770	FL	St. Johns	108	2
2856886	0.00017226521428887100	325,643,299	316,027,257	325,643,299	316,027,257	NC	Carteret	102	2
2863378	0.00002950691293964720	85,169	71,079	85,169	71,079	FL	Miami-Dade	120	3
2849461	0.00000083599442111844	39,354,400	34,306,698	37,509,178	32,525,626	FL	Monroe	153	4
2865691	0.00001649325478133810	3,447,930,066	3,194,871,358	3,197,999,994	3,024,305,264	NC	Dare	152	4
2868101	0.00003253976771369480	175,041,975	164,181,779	175,041,975	164,181,779	NC	Carteret	95	1
2871101	0.00000778118650851052	118,495,179	108,337,779	118,495,179	108,337,779	NC	Brunswick	93	1
2872429	0.00000104167555425436	1,521,971,605	1,436,915,823	1,250,699,902	1,176,738,159	SC	Charleston	124	3
2875432	0.00000148104340586341	65,050,650	61,939,474	65,050,650	61,939,474	NJ	Atlantic	131	4
2876514	0.00003465413115960240	882,076,927	828,051,005	875,301,058	821,485,762	NC	Carteret	106	2
2855266	0.00000201490968739566	364,211,551	345,516,993	304,817,363	287,391,391	FL	Brevard	141	4
2864463	0.00003211541835019 50	787,490,822	735,982,281	772,112,433	720,972,482	SC	Horry	104	2
2869627	0.00000284276609757587	189,936,217	176,723,454	189,936,217	176,723,454	FL	Monroe	115	3
2870709	0.00001909614363445740	129,230,533	120,026,799	119,743,191	110,713,365	LA	St. Mary	112	3
2870955	0.00003645727512542590	2,599,184	2,312,126	2,599,184	2,312,126	VA	Accomack	70	0
2874496	0.00000742982890351442	47,009,573	43,089,063	47,009,573	43,089,063	FL	Citrus	115	3
2875824	0.00006056519608624860	25,520,656	22,370,181	25,520,656	22,370,181	FL	Monroe	115	3
2877988	0.00004809034982022260	4,928,482	4,244,088	4,928,482	4,244,088	NC	Carteret	84	1
2853248	0.00002768440642138400	2,527,731,787	2,395,330,928	2,198,843,286	2,091,649,407	NC	Onslow	137	4
2865153	0.00001207005957472470	495,246,136	467,859,856	495,246,136	467,859,856	NC	Hyde	81	1
2861904	0.00000363678897797601	63,591	53,435	63,591	53,435	FL	Brevard	151	4
2864632	0.00001518635633316720	11,913,362	10,151,737	11,913,362	10,151,737	FL	Monroe	123	3
2866126	0.00000258640333868314	1,186,641	984,432	1,186,641	984,432	FL	St. Lucie	166	5
2871579	0.00000256505372519461	2,129,774,324	2,021,368,735	1,967,429,503	1,869,380,278	NC	Onslow	134	4
2872575	0.00007675969384003280	250,114,799	231,132,789	250,114,799	231,132,789	NC	Hyde	87	1
2872790	0.00007762542322162720	164,245,965	151,658,901	164,245,965	151,658,901	NC	Brunswick	97	2
2861692	0.00000370971026268886	897,167,802	842,423,329	780,433,546	727,633,583	SC	Charleston	96	2
2870348	0.00002212779420734440	4,619,999	3,815,321	4,619,999	3,815,321	FL	Franklin	97	2
2871602	0.00000507133315180054	159,113	125,722	159,113	125,722	FL	Sarasota	92	1
2875017	0.00000307088748599202	55,299	45,283	55,299	45,283	FL	Franklin	107	2
2857301	0.00004294978978310490	12,664,833	11,042,925	12,664,833	11,042,925	FL	Brevard	86	1
2859010	0.00000197597045235439	55,251,575	49,608,531	55,251,575	49,608,531	FL	Citrus	88	1
2861715	0.00000726122808490075	318,524,082	294,256,061	318,524,082	294,256,061	FL	Hernando	98	2
2865957	0.00000868320550888184	63,362,076	59,000,801	63,362,076	59,000,801	FL	Miami-Dade	164	5
2870371	0.00000203149482642221	4,924,186	4,535,271	4,924,186	4,535,271	FL	Citrus	102	2
2876322	0.00000030051252849564	486,355,274	456,428,894	483,824,727	453,966,187	FL	Hillsborough	90	1
2850162	0.00057367075800244900	5,499,272	4,792,969	5,499,272	4,792,969	NC	Carteret	76	1
2852326	0.00003687352843603910	52,279,297	48,036,814	52,279,297	48,036,814	NC	Dare	88	1
2854075	0.00000866355151308414	94,916,106	87,096,692	94,445,898	86,635,727	FL	Brevard	72	0
2855741	0.00002268129357816750	2,343,700,863	2,212,254,253	1,845,252,250	1,743,832,977	FL	Monroe	119	3
2862405	0.00004397442902040560	27,577,433	24,537,984	27,577,433	24,537,984	FL	Charlotte	75	1
2864652	0.00005381256164268140	59,878,936	53,027,434	59,878,936	53,027,434	SC	Charleston	80	1
2866318	0.00000281717891839719	3,336,706	2,802,480	3,259,391	2,728,614	SC	Beaufort	129	3
2848857	0.00000142724695544471	1,096,861,527	1,031,549,166	952,202,387	889,545,322	SC	Horry	115	3
2860716	0.00000480427592108781	605,699,842	564,748,380	605,699,842	564,748,380	NC	Onslow	118	3
2868874	0.00000253440379750826	7,103,531	6,100,315	7,103,531	6,100,315	SC	Beaufort	94	1
2869544	0.00000696992530325462	47,798,655	42,590,928	47,380,223	42,184,105	FL	Dixie	116	3
2874825	0.00003714701333894280	211,242,730	195,723,225	211,242,730	195,723,225	NC	Brunswick	97	2
2875323	0.00010123433913663000	163,385,148	151,697,029	163,385,148	151,697,029	NC	Carteret	82	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2877487	0.00006040590442409470	5,317,806	4,429,016	5,266,609	4,380,273	GA	Chatham	104	2
2851542	0.00044902480933956500	41,399,812	39,399,273	41,399,812	39,399,273	NC	Carteret	86	1
2854788	0.00000328718396054488	418,792,018	390,262,648	397,873,545	369,776,127	FL	Brevard	110	2
2860026	0.00002629962346296970	244,823,394	226,976,694	197,364,909	180,621,521	FL	Palm Beach	107	2
2868854	0.00000266072000000000	914,083	799,377	914,083	799,377	LA	Vermilion	77	1
2869023	0.00008804132381514130	429,225,035	405,446,312	429,225,035	405,446,312	FL	Monroe	79	1
2870105	0.00002623302588743470	74,019,013	66,563,437	74,019,013	66,563,437	SC	Charleston	82	1
2872269	0.00000294153270857547	268,562,761	247,965,662	265,046,647	244,514,545	FL	Brevard	130	4
2875346	0.00004655111283896380	84,891,719	79,589,666	84,891,719	79,589,666	NC	Carteret	98	2
2875515	0.00002230901939463680	28,681,205	25,721,348	28,681,205	25,721,348	FL	Franklin	86	1
2877679	0.00001073329460169740	2,680,238,537	2,518,343,257	2,180,899,511	2,069,630,354	FL	Martin	96	2
2850852	0.00000591413680033808	94,897,079	87,617,048	80,492,917	73,529,849	GA	Chatham	127	3
2853016	0.00000005165705397503	38,815,954	35,102,793	38,815,954	35,102,793	FL	Levy	143	4
2862213	0.00001811698723422360	182,608,290	175,142,286	182,608,290	175,142,286	NC	Dare	94	1
2867623	0.00004848725858859330	146,092,521	133,819,970	146,092,521	133,819,970	NC	Brunswick	87	1
2855827	0.00017351513319967900	499,741	429,295	499,741	429,295	FL	Monroe	81	1
2856325	0.00001927330960769920	259,050,857	242,188,967	259,050,857	242,188,967	NC	Onslow	106	2
2863985	0.00003033207080888880	21,589,206	18,621,035	21,589,206	18,621,035	LA	Jefferson	117	3
2877467	0.00000224158574924038	1,009,909,956	952,106,245	882,159,263	829,392,285	SC	Georgetown	117	3
2855933	0.00000461515966414904	6,436,753	5,466,656	5,911,971	4,964,458	SC	Beaufort	110	2
2866796	0.00000344239258779318	6,203,961	5,559,473	6,203,961	5,559,473	FL	Volusia	118	3
2867792	0.00000107861210625000	1,160,194,192	1,089,255,775	966,274,342	902,930,845	FL	Pinellas	110	2
2873743	0.00000754969111164451	212,026,178	197,930,093	212,026,178	197,930,093	NC	Brunswick	80	1
2877573	0.00000510234859912782	30,548,404	28,824,235	30,548,404	28,824,235	FL	Sarasota	151	4
2848794	0.00001077022353910670	4,684,857,952	4,091,949,642	3,998,324,920	3,762,493,708	NC	Hyde	151	4
2863856	0.00006087063345897990	156,450,872	151,966,011	156,450,872	151,966,011	FL	Miami-Dade	127	3
2867188	0.00004414855594544640	331,027,063	306,493,022	331,027,063	306,493,022	NC	Brunswick	100	2
2870434	0.00000265703766947353	4,461,367	4,071,359	4,461,367	4,071,359	FL	Monroe	149	4
2873935	0.00000092366958887554	121,917,383	111,418,505	120,746,272	110,273,035	FL	Monroe	152	4
2874762	0.00000024857284418535	27,733,221	25,113,788	27,733,221	25,113,788	FL	Manatee	148	4
2875844	0.00000241903873550291	34,717,965	30,217,442	34,717,965	30,217,442	SC	Georgetown	76	1
2877181	0.00003081591048317030	115,968	97,423	115,968	97,423	LA	Terrebonne	122	3
2849186	0.00136364862457029000	38,938	31,908	38,938	31,908	NC	Dare	43	0
2850268	0.00018876899172826300	14,678,418	13,790,433	14,678,418	13,790,433	NC	Carteret	83	1
2859465	0.00000012541160471308	55,971	45,935	54,447	44,485	FL	Hillsborough	78	1
2853079	0.00003481987723667840	23,886,040	22,478,241	23,886,040	22,478,241	SC	Charleston	93	1
2854745	0.00023545742698443500	5,054,242	4,714,741	5,054,242	4,714,741	NY	Suffolk	131	4
2863401	0.00001838444904809030	59,392,462	54,630,355	59,392,462	54,630,355	FL	Lee	130	4
2874719	0.00000548979063210151	178,441,295	162,443,080	178,441,295	162,443,080	FL	Pinellas	103	2
2876883	0.00000258353574574612	4,294,139,680	3,933,210,391	3,606,256,497	3,405,701,497	NC	Carteret	128	3
2850523	0.00000417992478925997	513,431	409,329	513,431	409,329	FL	Bay	182	5
2854851	0.00000563435783679438	440,501,550	410,192,688	380,441,366	351,729,742	SC	Colleton	119	3
2868376	0.00000385078775719389	8,284,165,551	6,922,936,139	6,318,417,695	5,713,328,011	NC	Brunswick	174	5
2878157	0.00000012541160471308	76,215,362	69,538,642	75,722,654	69,056,673	FL	Franklin	134	4
2864440	0.00024704491077111100	52,037,797	47,807,202	52,037,797	47,807,202	NC	Brunswick	88	1
2867686	0.00020302511222053200	293,850,622	277,466,597	293,850,622	277,466,597	FL	Broward	89	1
2868768	0.00000026566002154431	443,717	374,604	443,717	374,604	NJ	Ocean	146	4
2869850	0.00001198390100939510	101,105,110	92,087,741	84,664,917	76,074,728	SC	Charleston	138	4
2872014	0.00001171034109224920	3,129,236	2,600,285	3,129,236	2,600,285	FL	Monroe	128	3
2873096	0.00000201490968739566	884,765,837	832,290,329	739,157,535	690,696,399	SC	Charleston	116	3
2874178	0.00002040588265054170	386,102,443	360,813,372	386,102,443	360,813,372	FL	Pinellas	97	2
2870932	0.00000025301233491339	141,934	119,412	141,934	119,412	FL	Broward	113	3
2848602	0.00002391028438980020	21,054,975	19,045,879	21,054,975	19,045,879	NC	New Hanover	87	1
2849684	0.00010206986636847000	78,498,551	71,552,924	78,498,551	71,552,924	NC	Brunswick	90	1
2850766	0.00000418501263134548	29,533,348	25,887,890	29,172,139	25,538,863	FL	Hernando	165	5
2854553	0.00000026102236677875	15	13	15	13	FL	Pinellas	142	4
2857244	0.00004179133397391940	310,372,788	288,804,744	310,372,788	288,804,744	NC	Brunswick	106	2
2862153	0.00011321192760275400	4,129,748	3,713,842	4,129,748	3,713,842	FL	Pinellas	126	3
2867062	0.00006550638224084300	11,820,178	10,838,929	11,820,178	10,838,929	FL	Monroe	99	2
2869979	0.00000576156918404127	22,538,991	19,272,660	22,538,991	19,272,660	FL	Citrus	107	2
2870643	0.00001925728613276810	360,145	294,713	338,731	274,437	SC	Charleston	157	5
2850769	0.00000600383781039697	164,216,835	148,587,870	161,860,497	146,288,029	FL	Monroe	82	1
2852312	0.00000447629529563932	744,589	635,446	614,041	510,422	GA	Chatham	166	5
2862130	0.00001723308721332140	59,621,881	54,811,188	48,015,750	43,491,254	FL	Duval	137	4

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2874911	0.00003094366073203760	257,251,148	236,231,355	257,251,148	236,231,355	NC	Onslow	91	1
2854304	0.00003340925270180221	381,373	322,113	381,373	322,113	FL	Monroe	74	1
2862794	0.00002699494555731230	118	97	118	97	LA	Cameron	133	4
2847380	0.00000000010000000000	48,267,371	45,258,952	48,267,371	45,258,952	NC	Dare	81	1
2849372	0.00000462216855186490	145,785,750	133,035,096	143,349,188	130,650,308	FL	Duval	78	1
2858618	0.00001206056336931110	10,398,703	8,595,453	10,398,703	8,595,453	FL	Taylor	114	3
2859282	0.00000317384758951788	101,945,641	90,903,663	101,945,641	90,903,663	LA	St. Mary	107	2
2860779	0.00000479115258115895	76,959,515	71,978,241	76,959,515	71,978,241	FL	St. Lucie	113	3
2862107	0.00004809034982022260	8,872,328	7,718,639	8,872,328	7,718,639	NC	Carteret	75	1
2863696	0.00003658968432552350	294,436,492	278,552,405	294,436,492	278,552,405	NC	Carteret	119	3
2875598	0.00003854519584914470	135,355,351	127,779,685	135,355,351	127,779,685	FL	Palm Beach	137	4
2876431	0.00001490746812688820	2,584,401	2,227,252	2,584,401	2,227,252	DE	Sussex	59	0
2877095	0.00001627625994107860	33,049,623	31,085,641	33,049,623	31,085,641	FL	Monroe	114	3
2849395	0.00003330010141455890	322,375,748	297,030,422	322,375,748	297,030,422	NC	Pender	92	1
2853686	0.00000860754236392350	103,555,221	96,217,372	102,178,058	94,863,306	GA	Liberty	122	3
2855678	0.00000500851758264123	140,316,104	128,560,180	140,316,104	128,560,180	FL	Citrus	106	2
2859305	0.00004466871375771060	5,346,945	4,594,638	5,346,945	4,594,638	SC	Charleston	87	1
2860756	0.00000293824481317243	67,512,816	59,533,448	67,512,816	59,533,448	LA	Terrebonne	79	1
2865047	0.00000263410208146551	228,681,287	211,818,189	228,681,287	211,818,189	FL	Pinellas	133	4
2867039	0.00000395135399121924	213,082,253	199,163,694	181,470,230	168,151,856	FL	Nassau	122	3
2872658	0.00001284876933527230	40,760,164	36,987,077	40,760,164	36,987,077	RI	Newport	94	1
2876408	0.00002773424028356170	999,994	797,847	999,994	797,847	AL	Baldwin	95	1
2877072	0.00000368656055076648	47,418,328	41,936,727	47,418,328	41,936,727	FL	Collier	144	4
2853832	0.00000641784738549227	2,485,538	2,347,499	2,485,538	2,347,499	FL	Pinellas	130	4
2857739	0.00000534178070987457	216,730,114	199,741,803	216,730,114	199,741,803	FL	Brevard	117	3
2858403	0.00002753218310616190	31,298,818	27,573,044	31,298,818	27,573,044	NC	Brunswick	77	1
2866567	0.00000078841674926473	483,072	393,838	476,912	388,002	FL	Levy	96	2
2876972	0.00007762542322162720	246,702,791	228,275,108	246,702,791	228,275,108	NC	New Hanover	101	2
2877636	0.00008758134333777120	271,315,466	252,113,328	271,315,466	252,113,328	NC	New Hanover	83	1
2855183	0.00001677446329464080	5,581,721	5,164,098	5,581,721	5,164,098	FL	Collier	123	3
2856388	0.00000208766929749928	48,495	38,929	48,495	38,929	GA	Chatham	85	1
2857716	0.00010206986636847000	92,465,362	83,872,058	92,465,362	83,872,058	SC	Horry	89	1
2858718	0.00001615909506870790	39,098,780	34,379,469	37,832,101	33,154,338	SC	Beaufort	100	2
2867208	0.00000777990342947673	18,787,645	16,581,978	14,955,405	12,891,900	FL	Palm Beach	169	5
2869169	0.00001381102121659210	78,927,860	72,404,569	78,927,860	72,404,569	FL	Franklin	110	2
2866544	0.00000252901637683335	13	11	13	11	FL	Volusia	136	4
2857198	0.00000320980427792176	8,090,445	6,476,848	8,090,445	6,476,848	TX	Brazoria	163	5
2857785	0.00000236393010606050	321,688,604	302,743,132	321,688,604	302,743,132	NC	Dare	94	1
2867108	0.00000748146364406612	8,750,990	8,283,382	8,750,990	8,283,382	NJ	Cape May	88	1
2847042	0.00000000010000000000	1,469,890	1,370,469	1,469,890	1,370,469	NY	Suffolk	92	1
2856680	0.00000012524071339327	63,035,390	56,142,563	63,035,390	56,142,563	FL	Franklin	139	4
2851333	0.00003514258385717920	131,628,892	122,890,058	131,628,892	122,890,058	GA	Glynn	110	2
2854914	0.00001330350000000000	46,414,719	42,333,897	46,414,719	42,333,897	NC	Onslow	73	0
2865147	0.00000124413996546335	880,213,630	837,309,914	875,992,535	833,230,020	FL	Citrus	150	4
2867649	0.00003073330953091240	279,574,011	256,751,510	279,574,011	256,751,510	NC	Carteret	81	1
2875475	0.00018731397709267000	508,014	447,307	508,014	447,307	NC	Hyde	45	0
2876554	0.00004370192111720270	157,206,167	144,684,779	135,341,790	123,356,159	SC	Charleston	148	4
2863132	0.00000017910825535698	59,775,906	52,821,971	59,775,906	52,821,971	FL	Dixie	143	4
2858257	0.00005132250000000000	254,783	198,758	254,783	198,758	FL	Bay	73	0
2862253	0.00000167196991570399	7,763,258	6,774,104	7,763,258	6,774,104	FL	Franklin	159	5
2850205	0.00005509956099220520	165,811,924	150,598,382	165,811,924	150,598,382	SC	Georgetown	93	1
2853786	0.00060253058108602700	2,623,006	2,322,185	2,623,006	2,322,185	NY	Suffolk	119	3
2861861	0.00000005658578742526	897,537,424	872,429,991	897,537,424	872,429,991	NC	Carteret	98	2
2866521	0.00003253472481204 15	6,344,305	5,548,491	6,344,305	5,548,491	FL	Broward	170	5
2866770	0.00000566737787440027	7,462,187	6,831,361	7,462,187	6,831,361	FL	Monroe	108	2
2867603	0.00001533631659206820	35,162,098	33,782,287	35,162,098	33,782,287	FL	Monroe	134	4
2871599	0.00003612393193005930	586,263	515,319	586,263	515,319	FL	Charlotte	132	4
2865193	0.00100921839867072000	66,108	54,566	66,108	54,566	SC	Colleton	99	2
2857536	0.00000638399727047295	66,221	54,873	55,618	44,821	GA	McIntosh	120	3
2849813	0.00001223411086156960	1,344,572	1,104,875	1,344,572	1,104,875	GA	Chatham	84	1
2853145	0.00003684382074073660	157,349,200	145,129,321	157,349,200	145,129,321	SC	Georgetown	95	1
2859846	0.00000297637884368872	4,355,995	3,744,126	4,355,995	3,744,126	FL	Monroe	87	1
2864506	0.00000437260202173422	56,649,559	51,390,117	56,649,559	51,390,117	FL	Palm Beach	120	3
2871453	0.00000195110450664958	935,640,329	889,487,862	929,701,976	883,689,496	FL	Manatee	109	2

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2872535	0.00004170726482308620	637,037,340	599,707,978	637,037,340	599,707,978	NC	Carteret	104	2
2875867	0.00004400308328879660	1,490,167	1,161,733	1,490,167	1,161,733	AL	Mobile	103	2
2865588	0.00003346836862120010	570,887	468,244	570,887	468,244	LA	Terrebonne	111	3
2850251	0.00002224921738611482	7,078,165	5,917,869	7,078,165	5,917,869	FL	Flagler	116	3
2850500	0.00004646672628716872	59,085,294	52,622,614	49,670,017	43,506,776	SC	Charleston	131	4
2851828	0.00000012524071339327	14,537,054	12,706,639	14,537,054	12,706,639	FL	Bay	142	4
2853245	0.00000230515966889863	535,381,845	500,456,402	460,746,397	427,274,624	FL	Miami-Dade	122	3
2861320	0.00004472281577932365	2,046,532,553	1,942,099,797	1,628,336,109	1,533,879,226	SC	Georgetown	108	2
2874055	0.00000247458045960629	17	14	17	14	FL	Gulf	119	3
2872478	0.00026516212648208000	368,655	321,391	368,655	321,391	RI	Washington	122	3
2874642	0.00002306507319704330	398,237	342,872	398,237	342,872	FL	Monroe	104	2
2850892	0.00003875209694487500	75,026,388	68,526,575	75,026,388	68,526,575	SC	Horry	95	1
2863673	0.00003293009573183730	1,306,436,451	1,238,851,079	1,108,836,776	1,051,351,929	NC	Brunswick	128	3
2850351	0.00000500359829637679	11,543,049	10,952,336	11,543,049	10,952,336	NJ	Cape May	106	2
2861712	0.00003317610907147614	19,531,252	17,268,821	19,531,252	17,268,821	SC	Beaufort	112	3
2851874	0.00000247458045960629	13,562,234	11,648,789	13,562,234	11,648,789	FL	Gulf	119	3
2862694	0.00001282373336839480	38,059,299	33,360,643	38,059,299	33,360,643	SC	Colleton	94	1
2872432	0.00000012541160471308	27,740,044	24,965,647	27,456,390	24,689,042	FL	Franklin	141	4
2873019	0.00000445220708307258	12,662,976	11,057,833	12,662,976	11,057,833	FL	Brevard	87	1
2874101	0.00003951143298366020	162,462,026	153,369,820	162,462,026	153,369,820	NC	Carteret	94	1
2851184	0.00003380600618555417	590,694,789	552,080,945	530,388,306	493,240,867	SC	Georgetown	117	3
2865250	0.00001406635597767490	392,463,599	364,532,086	392,463,599	364,532,086	NC	Brunswick	111	3
2851161	0.00004043586767490350	13,003,615	10,923,290	13,003,615	10,923,290	AL	Baldwin	127	3
2854078	0.00010123433913663000	29,104,507	25,792,930	29,104,507	25,792,930	NC	Carteret	76	1
2854742	0.00013901675845547000	138,430,930	126,850,723	137,688,125	126,123,279	FL	Broward	124	3
2861738	0.00023823050137603700	183,302	148,009	183,302	148,009	SC	Charleston	102	2
2862402	0.00000192355257002200	283,985,118	263,471,103	245,978,084	226,542,340	FL	Indian River	137	4
2867477	0.00000948696050157815	263,955,003	252,458,973	263,955,003	252,458,973	NC	Carteret	117	3
2870394	0.00002546844232481520	220,197,970	202,416,698	220,197,970	202,416,698	SC	Horry	91	1
2875967	0.00005029669187373020	4,380,618	3,595,579	4,380,618	3,595,579	FL	Escambia	96	2
2865319	0.00000643277721801847	5,484,969	4,629,045	5,484,969	4,629,045	FL	Brevard	158	5
2873975	0.00000209291330459838	1,912,355	1,662,217	1,912,355	1,662,217	NJ	Cape May	114	3
2849810	0.00004303771181961750	17,597,362	15,924,733	15,056,442	13,452,797	GA	Liberty	127	3
2854101	0.00004406095074911380	12,788,331	11,163,198	12,788,331	11,163,198	FL	Franklin	83	1
2856806	0.00007463061005186030	52,172,081	45,467,860	51,901,624	45,206,723	FL	Monroe	79	1
2863753	0.00001764619137111200	114,401,918	105,560,041	114,401,918	105,560,041	SC	Charleston	101	2
2870251	0.00003807334576257770	83,358	68,384	82,359	67,437	MS	Harrison	119	3
2873122	0.00006642380791700600	369,590,969	342,136,988	367,749,773	340,328,196	NC	Dare	90	1
2875114	0.00003891088280574480	196,905,666	182,371,028	196,905,666	182,371,028	NC	Brunswick	104	2
2872409	0.00001418563838704160	12	10	12	10	GA	Glynn	94	1
2850377	0.00007403822331591200	1,172,115	984,742	1,172,115	984,742	FL	Monroe	132	4
2855950	0.00002463821696960940	41,308,159	38,885,186	41,308,159	38,885,186	NC	Dare	72	0
2859697	0.00001127974108601450	118,031,393	109,913,327	118,031,393	109,913,327	NC	Hyde	102	2
2860364	0.00002867978325361350	165,089,132	149,838,251	165,089,132	149,838,251	SC	Horry	91	1
2866693	0.00001462799560766450	135,134,925	123,248,429	135,134,925	123,248,429	NC	Pender	86	1
2868685	0.00002974433184407590	74,126,418	68,765,552	74,126,418	68,765,552	NC	Onslow	98	2
2873099	0.00013244426504739400	77,067,744	69,577,598	77,067,744	69,577,598	FL	Brevard	111	3
2873763	0.00003156607667831160	157,846,211	151,182,414	157,846,211	151,182,414	NC	Hyde	102	2
2855309	0.00000201490968739566	16,953,092	14,716,437	16,953,092	14,716,437	SC	Charleston	121	3
2855973	0.00000351822383625906	869,092,920	819,761,067	861,849,999	812,761,750	FL	Brevard	74	1
2857682	0.00002331801293415060	78,929,300	74,042,475	78,929,300	74,042,475	FL	Lee	128	3
2862379	0.00004027149478525600	1,172,438,904	1,141,113,376	1,172,438,904	1,141,113,376	NC	Dare	131	4
2867334	0.00006687014962505140	97,234,467	88,612,709	95,845,652	87,254,391	FL	Pasco	127	3
2875326	0.00000021225671190117	37,829,413	34,502,848	37,829,413	34,502,848	FL	Bay	147	4
2866670	0.00007809445060065010	15,209	10,725	15,209	10,725	FL	Escambia	107	2
2875990	0.00001976748352096750	129,154	108,045	129,154	108,045	FL	Miami-Dade	164	5
2855575	0.00007950923425691810	85,070,210	78,520,966	85,070,210	78,520,966	FL	Sarasota	119	3
2857324	0.00002170128305080570	22,564,652	20,343,516	22,564,652	20,343,516	FL	Collier	129	3
2860905	0.00001249024536257990	394,951,418	381,151,117	394,951,418	381,151,117	NC	Hyde	107	2
2869561	0.00003944752725151680	409,499	323,577	409,499	323,577	FL	Lee	98	2
2871725	0.00005494376554691530	8,950,687	7,426,338	8,950,687	7,426,338	FL	Monroe	112	3
2874808	0.00005144520285017960	14,329,679	12,264,915	14,329,679	12,264,915	FL	Volusia	119	3
2868808	0.00003198258402931160	3,288	2,741	3,288	2,741	FL	Escambia	119	3
2853560	0.00001391268080454281	4,404,343,145	4,159,596,241	3,510,652,505	3,356,424,146	NC	Dare	121	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2868167	0.00004421437082440710	75,482,479	68,445,744	74,724,762	67,706,133	SC	Charleston	95	1
2868708	0.00003056095693493870	6,096,599	5,503,485	6,096,599	5,503,485	LA	Jefferson	126	3
2869710	0.00006201723206890610	209,681,152	196,147,035	209,681,152	196,147,035	NC	Carteret	89	1
2858280	0.00000283207792152672	316,114,995	297,549,916	316,114,995	297,549,916	FL	Monroe	101	2
2859362	0.00001400075563424580	98,373,424	90,930,283	98,373,424	90,930,283	FL	Lee	105	2
2848934	0.00008509546640982880	94,746,331	86,869,669	94,746,331	86,869,669	NC	Carteret	96	2
2849475	0.00002651086520092040	280,726,314	259,545,667	280,726,314	259,545,667	FL	Dixie	124	3
2849246	0.00007938897287816530	16,515,298	15,797,495	16,515,298	15,797,495	NC	Dare	66	0
2868479	0.00003694510887683250	251,744,392	232,044,778	251,744,392	232,044,778	FL	Lee	78	1
2872807	0.00003349944396529524	70,463,799	62,301,036	70,463,799	62,301,036	LA	Terrebonne	131	4
2875890	0.00000254684423248152	121,438,244	111,474,875	121,438,244	111,474,875	SC	Horry	86	1
2848605	0.00000853252659173979	251,838,668	234,259,730	251,838,668	234,259,730	NC	New Hanover	119	3
2852933	0.00001707511195943530	79,079,029	73,003,475	65,533,475	59,777,719	FL	Broward	149	4
2854642	0.00000127813982494352	747,575,475	698,709,525	723,811,008	675,512,349	FL	Monroe	103	2
2856265	0.00000312107139150804	593,363	476,785	593,363	476,785	FL	Broward	128	3
2859966	0.00005030513471739930	669,754,659	638,048,035	669,754,659	638,048,035	NC	Carteret	113	3
2866464	0.00000023077071403888	48,349,529	43,158,846	48,349,529	43,158,846	FL	Monroe	145	4
2864921	0.00003145579217380910	875,974	794,232	875,974	794,232	Canada		89	1
2876282	0.00004937012941082750	2,518,671	2,035,439	2,518,671	2,035,439	FL	Miami-Dade	170	5
2872950	0.00000105558582127734	386,535	301,637	386,535	301,637	FL	Monroe	165	5
2857951	0.00092174311241637800	1,511,809	1,310,521	1,511,809	1,310,521	Canada		91	1
2862279	0.00004294978978310490	78,031,690	70,790,300	78,031,690	70,790,300	SC	Charleston	101	2
2864778	0.00001530163116783560	29,918,156	27,407,438	29,918,156	27,407,438	FL	Pinellas	91	1
2867185	0.00000476559647735230	2,973,790	2,524,275	2,946,587	2,498,207	FL	Broward	150	4
2870102	0.00016276259941078600	2,491,828	2,139,799	2,491,828	2,139,799	FL	Collier	123	3
2870935	0.00000491129657359008	58,448,313	56,289,886	58,448,313	56,289,886	VA	Northampton	111	3
2873434	0.00000175911191812953	2,091,814,552	1,953,683,963	1,855,866,674	1,737,667,033	NC	Onslow	129	3
2874181	0.00006085759052306580	3,156,300	2,830,284	3,156,300	2,830,284	DE	Sussex	58	0
2877762	0.00000360541738218712	247,612,327	237,568,170	247,612,327	237,568,170	NC	Hyde	102	2
2849936	0.00012873503162002200	55,323,812	50,631,051	55,323,812	50,631,051	NC	Carteret	96	2
2850477	0.00010123433913663000	167,446,771	154,735,692	167,446,771	154,735,692	NC	Carteret	96	2
2852186	0.00000359651679276637	2,292,070	1,780,082	2,292,070	1,780,082	FL	Duval	116	3
2854891	0.00060686447016619000	55,824,042	52,529,971	55,824,042	52,529,971	NC	Dare	76	1
2858592	0.00000497804334303282	34,119,740	32,735,360	34,119,740	32,735,360	FL	Palm Beach	155	4
2859133	0.00004615612196159160	166,558,324	152,751,066	166,558,324	152,751,066	NC	Brunswick	92	1
2872166	0.00000025762747010213	15,128,411	12,731,111	15,128,411	12,731,111	FL	Volusia	138	4
2860215	0.00009522664076516000	70,901,306	68,349,823	70,901,306	68,349,823	NC	Dare	100	2
2861838	0.00000017524744326875	16,382,087	15,462,880	16,382,087	15,462,880	NJ	Cape May	96	2
2862920	0.00000042430218244452	42,862,200	37,536,041	42,862,200	37,536,041	FL	Franklin	78	1
2865170	0.00012591988490463900	282,398,381	264,797,368	282,398,381	264,797,368	NC	Brunswick	108	2
2867875	0.00002473790641038980	182,394,209	168,098,085	182,394,209	168,098,085	SC	Georgetown	90	1
2871576	0.00010303487360852700	281,695,509	260,894,977	281,695,509	260,894,977	NC	Brunswick	101	2
2849836	0.00004179133397391940	433,357,711	402,694,913	433,357,711	402,694,913	NC	Brunswick	108	2
2852243	0.00000485578523514865	2,321,010,352	2,201,215,307	1,747,341,984	1,657,142,763	SC	Charleston	150	4
2869312	0.00001810799049220060	8,006,104	7,504,704	8,006,104	7,504,704	FL	Pasco	130	4
2877221	0.00000378602942576260	8,797,457	8,053,419	8,797,457	8,053,419	FL	Lee	157	5
2851851	0.00002582061629232900	56,809,284	54,568,457	56,809,284	54,568,457	NC	Hyde	90	1
2861048	0.00004880256820213740	323,699,916	300,774,955	323,699,916	300,774,955	FL	Miami-Dade	161	5
2862671	0.00001024457369908600	63,917,509	57,413,224	63,917,509	57,413,224	FL	Palm Beach	142	4
2874032	0.00000292226684704828	366,644,188	344,290,854	366,644,188	344,290,854	FL	Miami-Dade	192	5
2849584	0.00004286599347892970	17,805,425	15,800,649	17,805,425	15,800,649	GA	Liberty	102	2
2853497	0.00000083599442111844	275,719,080	256,418,961	215,893,062	197,983,497	AL	Baldwin	90	1
2854493	0.00003837247367410730	3,881,484	3,251,481	3,881,484	3,251,481	FL	Brevard	90	1
2861987	0.00003919445009119360	57,177,382	51,694,081	57,177,382	51,694,081	NC	Onslow	78	1
2869813	0.00002391028438980020	69,241,580	63,290,184	69,241,580	63,290,184	NC	Onslow	87	1
2870809	0.00000130252359798831	338,342,606	314,851,590	296,334,537	273,613,462	SC	Charleston	121	3
2862983	0.00000551190843158910	57,361	47,217	57,361	47,217	FL	Flagler	122	3
2849607	0.00014794976165358100	146,658,397	135,767,230	146,658,397	135,767,230	NC	Onslow	98	2
2867915	0.00001839875750438480	5,574,132	4,613,235	5,574,132	4,613,235	LA	Terrebonne	107	2
2869790	0.00000947937210089142	26,803,077	23,244,470	26,803,077	23,244,470	FL	Walton	77	1
2875741	0.00001505899206614960	698,555,073	651,175,885	640,193,458	598,255,560	SC	Horry	156	4
2860968	0.00032857694913030000	60,716	50,372	60,716	50,372	FL	Brevard	115	3
2877284	0.00000566519784040597	6,434,775	5,978,928	6,434,775	5,978,928	TX	Brazoria	77	1
2856036	0.00000167939590437944	29,787,564	25,708,160	29,787,564	25,708,160	FL	Dixie	111	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2868934	0.00009210414919877360	9,417,269	8,037,411	9,417,269	8,037,411	SC	Charleston	95	1
2858051	0.00001961964412529240	109,433,070	104,656,802	109,433,070	104,656,802	NC	Dare	102	2
2869412	0.00000201490968739566	1,033,301,688	980,537,669	885,186,659	837,645,580	SC	Charleston	128	3
2852077	0.00008807912540910150	43,851,067	39,754,694	43,851,067	39,754,694	FL	Pinellas	104	2
2853998	0.00000468881842963319	221,925,130	204,860,576	221,925,130	204,860,576	FL	Citrus	98	2
2860490	0.00003326914388463650	384,538	293,149	384,538	293,149	FL	Broward	129	3
2864403	0.00009413771432728140	112,314,182	103,799,058	112,314,182	103,799,058	NC	Onslow	98	2
2868316	0.00000204655622617800	471,191,776	438,291,464	471,191,776	438,291,464	NC	Pender	102	2
2855990	0.00001893138173273080	576,693	506,243	576,693	506,243	FL	Lee	119	3
2856577	0.00000371098023923595	93,926	78,453	82,687	67,754	FL	Brevard	97	2
2847068	0.00000000010000000000	14,407,512	13,596,965	14,407,512	13,596,965	NC	Carteret	81	1
2853019	0.00003083084937699320	17,926,489	15,767,957	17,926,489	15,767,957	FL	St. Lucie	128	3
2857888	0.00000220783722976113	100,730,053	92,362,027	100,730,053	92,362,027	FL	Monroe	116	3
2867374	0.00000511081988572395	1,540,654	1,253,543	1,540,654	1,253,543	FL	Martin	108	2
2871333	0.00000089965300598862	320,467,439	310,888,210	320,467,439	310,888,210	VA	Virginia Beach	125	3
2873325	0.00014152810000000000	370,857,184	348,508,307	370,857,184	348,508,307	NC	Brunswick	107	2
2873866	0.00000444539125537600	662,691,433	624,189,957	544,152,506	507,700,015	GA	Camden	108	2
2875200	0.00003155418106742560	476,081,526	441,314,935	476,081,526	441,314,935	SC	Horry	91	1
2848542	0.00000083599442111844	3,254,625	2,907,034	3,254,625	2,907,034	FL	Okaloosa	158	5
2850039	0.00120242526559184000	26,049,770	24,970,284	26,049,770	24,970,284	MA	Bristol	115	3
2858452	0.00000062401867856498	418,115,229	392,530,578	418,115,229	392,530,578	NC	Carteret	113	3
2860444	0.00012604470298837200	1,146,714,720	1,064,014,332	1,138,159,147	1,056,314,007	FL	Monroe	131	4
2869272	0.00000292643700931820	41,440,419	38,114,682	41,440,419	38,114,682	FL	Brevard	126	3
2871264	0.00003945918625044720	552,993,506	519,948,636	435,871,949	405,419,631	SC	Charleston	145	4
2848565	0.00003974668530832450	421,092,166	393,242,624	421,092,166	393,242,624	NC	Carteret	109	2
2850557	0.00000083599442111844	7,321,828	6,346,494	7,321,828	6,346,494	FL	Monroe	129	3
2854516	0.00009243429444193800	217,867,445	201,042,084	217,867,445	201,042,084	NC	Pender	99	2
2859926	0.00001751482786696540	1,381,271,759	1,307,689,452	1,182,660,344	1,118,890,933	SC	Georgetown	130	4
2866418	0.00000527783435853450	191,149,361	181,626,902	191,149,361	181,626,902	FL	Pinellas	172	5
2871287	0.00000981616454640008	280,257,099	259,084,278	270,881,409	249,938,316	FL	Monroe	107	2
2853159	0.00001503874610108730	89,892,605	81,143,662	89,892,605	81,143,662	SC	Charleston	102	2
2859408	0.00003954368252468600	1,801,409	1,526,366	1,801,409	1,526,366	GA	Camden	105	2
2876305	0.00000083599442111844	55,389,740	50,278,361	54,638,699	49,544,682	FL	Okaloosa	158	5
2850148	0.00001731072235546140	361,642,954	335,704,518	286,954,793	263,404,414	FL	Indian River	154	4
2854476	0.00003505328133943970	380,813,808	353,181,229	380,813,808	353,181,229	NC	Brunswick	95	1
2856099	0.00000425700958665545	758,981,972	709,519,040	758,981,972	709,519,040	NC	Carteret	121	3
2857095	0.00000421887316767430	1,113,296,768	1,051,799,134	956,716,977	899,894,889	SC	Horry	130	4
2871788	0.00000773856993472752	517,886,911	490,151,860	517,886,911	490,151,860	NC	Carteret	116	3
2872784	0.00002229906118185400	4,315,027	3,832,284	4,284,434	3,802,560	FL	Bay	125	3
2873411	0.00000707086460659820	152,849,170	146,527,776	152,849,170	146,527,776	NC	Carteret	117	3
2874407	0.00001175481696452440	196,622,212	185,766,569	196,622,212	185,766,569	NC	Dare	107	2
2851536	0.00000303676422058257	135,719,950	123,013,853	134,250,956	121,579,481	SC	Charleston	138	4
2863524	0.00000115970526649584	25,938,451	23,309,765	24,747,660	22,149,684	FL	Monroe	103	2
2848227	0.00000000010000000000	610,800,312	571,434,116	607,314,014	568,018,400	NC	Brunswick	115	3
2852555	0.00004301321635701600	89,470,488	81,112,073	89,470,488	81,112,073	SC	Charleston	95	1
2851081	0.00000804725993280907	182,073,498	167,073,552	182,073,498	167,073,552	NC	Brunswick	82	1
2852415	0.00000266558770846930	30,325,388	27,040,757	28,978,253	25,733,040	FL	Duval	112	3
2865399	0.00004306361656493330	80,121,045	74,272,117	80,121,045	74,272,117	NC	Onslow	160	5
2869727	0.00000016489435696741	2,460,851	1,932,247	2,460,851	1,932,247	FL	Levy	148	4
2871891	0.00000922468474229476	7,440,645	6,291,378	7,440,645	6,291,378	FL	Palm Beach	119	3
2876219	0.00029719028693785200	130,726,225	124,190,879	130,726,225	124,190,879	NC	Carteret	103	2
2849066	0.00000011668562517778	128,024,746	120,187,610	108,611,658	101,138,841	FL	Hillsborough	74	1
2861509	0.00003531994253558940	602,271,923	562,618,980	579,102,944	540,047,827	SC	Horry	102	2
2862050	0.00000322808034446475	42,616,896	38,577,037	42,616,896	38,577,037	LA	Terrebonne	149	4
2862843	0.00003907966812990940	10,634,485	9,196,041	10,634,485	9,196,041	MS	Jackson	130	4
2863384	0.00001838444904809030	104,235,693	93,497,708	104,235,693	93,497,708	FL	Lee	126	3
2865837	0.00000512107106792253	72,654,894	67,760,103	72,654,894	67,760,103	GA	Glynn	129	3
2867712	0.00000665398960620258	63,200,146	58,789,566	63,200,146	58,789,566	FL	Palm Beach	121	3
2872329	0.00002839940134326660	316,342,262	293,187,278	316,342,262	293,187,278	NC	Carteret	95	1
2872870	0.00000360393325583077	135,276,805	125,578,855	112,653,320	103,424,604	SC	Charleston	144	4
2874204	0.00000396460705689722	182,673,199	166,608,675	182,673,199	166,608,675	FL	Monroe	133	4
2877198	0.00001012593247293240	2,836,098	2,471,693	2,836,098	2,471,693	TX	Galveston	114	3
2864858	0.00004728426731868890	34,987,301	31,920,786	34,987,301	31,920,786	FL	Monroe	129	3
2870268	0.00000734565066415048	2,120,887,005	2,010,310,501	1,783,076,588	1,689,171,489	FL	Dixie	116	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2870855	0.00001384547899244720	25,893,960	22,582,315	25,617,284	22,315,098	FL	Flagler	115	3
2875183	0.00001181500000000000	3,621,247	3,151,369	3,621,247	3,151,369	FL	Brevard	92	1
2875678	0.00020977657316404100	387,761,620	363,266,363	387,761,620	363,266,363	NC	Brunswick	104	2
2876265	0.00000288443319462598	41,849,581	37,734,961	41,849,581	37,734,961	SC	Horry	80	1
2876760	0.00000947769088021564	221,292,862	206,335,574	221,292,862	206,335,574	NC	Onslow	87	1
2871937	0.00007330679904253140	183,002	153,149	183,002	153,149	FL	Monroe	130	4
2854971	0.00007087439018737780	108,497,518	101,916,138	108,497,518	101,916,138	NC	Carteret	92	1
2856594	0.00005601287265766380	1,749,134,837	1,689,847,119	1,732,475,549	1,674,512,560	FL	Monroe	86	1
2861463	0.00000012624319579696	221,982	182,432	221,982	182,432	FL	Escambia	152	4
2862004	0.00000285449391088941	172,627,968	157,439,498	172,627,968	157,439,498	SC	Georgetown	124	3
2862545	0.00001100994248167030	8,458,094	7,293,080	8,458,094	7,293,080	FL	Monroe	91	1
2866873	0.00000384314811889241	31,599,335	30,074,552	31,599,335	30,074,552	FL	Monroe	148	4
2867414	0.00002284481963384770	6,001,440	5,081,377	6,001,440	5,081,377	FL	Monroe	164	5
2867955	0.00001501996620892850	88,426,579	79,017,115	88,426,579	79,017,115	FL	Hillsborough	104	2
2853912	0.00000700818709836302	27,165,283	22,879,857	27,165,283	22,879,857	FL	Franklin	123	3
2870228	0.00002349774427286080	30,308,887	26,088,660	30,308,887	26,088,660	FL	Monroe	93	1
2848980	0.00000083599442111844	59,236,503	54,265,707	50,259,574	45,508,102	FL	Bay	162	5
2849976	0.00000142724695544471	371,653,963	347,469,926	364,955,461	341,004,825	SC	Horry	119	3
2857636	0.00001204147150451250	44,745,696	41,679,779	44,745,696	41,679,779	FL	Brevard	126	3
2853700	0.00000025249627983671	10,320,994	8,734,617	10,320,994	8,734,617	LA	Plaquemines	77	1
2856946	0.00028926565729503900	6,166,895	5,746,692	6,166,895	5,746,692	FL	Pasco	56	0
2849498	0.00012873503162002200	61,780,268	56,830,708	61,780,268	56,830,708	NC	Carteret	103	2
2856162	0.00000206478042137614	6,106,299	5,582,204	6,063,655	5,540,463	FL	Volusia	146	4
2858154	0.00001057262376173360	20,466,223	18,061,362	20,466,223	18,061,362	FL	Brevard	119	3
2858326	0.00000320185722732419	594,026,022	574,005,755	594,026,022	574,005,755	NC	Dare	125	3
2860318	0.00006795337081966440	239,233,810	220,212,390	239,233,810	220,212,390	FL	Manatee	111	3
2866982	0.00001339031235336580	16,097,910	15,289,999	16,097,910	15,289,999	FL	Brevard	104	2
2868731	0.00000479956638899071	390,157,890	363,717,546	390,157,890	363,717,546	NC	Onslow	93	1
2877387	0.00003482476212159130	47,625,612	41,999,813	47,625,612	41,999,813	FL	Escambia	117	3
2854241	0.00001639519533015820	529,869	448,428	529,869	448,428	AL	Mobile	89	1
2875638	0.00007233091803766580	3,172,562	3,033,984	3,172,562	3,033,984	NY	Suffolk	124	3
2849521	0.00012873503162002200	19,017,785	17,134,575	19,017,785	17,134,575	NC	Carteret	104	2
2854390	0.00000479225027061542	381,130	322,516	381,130	322,516	FL	Citrus	106	2
2860341	0.00000503069546028388	659,896	584,903	659,896	584,903	FL	Monroe	105	2
2860882	0.00000492081881006319	257,854,172	245,664,150	257,854,172	245,664,150	NC	Dare	115	3
2863046	0.00000503069546028388	8,659,869	7,557,057	8,659,869	7,557,057	FL	Monroe	99	2
2869538	0.00002956657654315130	512,705	435,076	512,705	435,076	LA	Jefferson	143	4
2848957	0.00000083599442111844	2,336,607	2,030,785	2,336,607	2,030,785	FL	Hillsborough	75	1
2850211	0.00000306358330452066	187,091,996	181,137,809	187,091,996	181,137,809	NC	Dare	92	1
2852203	0.00000128430406292878	3,204,926,875	3,001,070,377	2,861,880,779	2,718,160,398	NC	Carteret	153	4
2854367	0.00003347336277501120	108,208,444	100,320,298	108,208,444	100,320,298	NC	Hyde	85	1
2855621	0.00016569247509492900	18,013,064	17,047,232	18,013,064	17,047,232	NC	Carteret	76	1
2864944	0.00002528226530970800	319,434,353	299,928,539	319,434,353	299,928,539	NC	Brunswick	92	1
2853457	0.00003354831306149210	194,088	162,444	194,088	162,444	FL	Collier	126	3
2876179	0.00000120656875878535	18,559	13,582	18,559	13,582	FL	Monroe	140	4
2866026	0.00001027923008252490	1,544,402,438	1,473,411,693	1,468,885,127	1,402,546,099	FL	Palm Beach	127	3
2869687	0.00002958747029514450	5,211,103	4,435,367	5,211,103	4,435,367	SC	Horry	86	1
2872933	0.00001025115714716750	913,515,548	864,727,045	908,324,312	859,647,212	NC	Carteret	115	3
2874682	0.00003845284119757820	286,048,175	265,844,854	286,048,175	265,844,854	NC	New Hanover	102	2
2859534	0.00001584338656469570	213,377	176,581	183,385	148,084	GA	Chatham	156	4
2863023	0.00003899274789146540	4,043,849	3,698,227	4,043,849	3,698,227	NC	Dare	55	0
2852352	0.00081538253636363700	10,915,533	9,698,858	10,915,533	9,698,858	SC	Georgetown	66	0
2852893	0.00000083701200105432	19,083,823	17,091,266	19,083,823	17,091,266	FL	Dixie	163	5
2856139	0.00004499595958838040	350,049,004	325,919,759	350,049,004	325,919,759	NC	Carteret	113	3
2858844	0.00000559373679631326	31,427,933	27,708,378	26,993,816	23,422,717	FL	Monroe	102	2
2861008	0.00006018364872432870	222,666,975	207,370,502	222,666,975	207,370,502	NC	Pender	103	2
2861549	0.00000997760000000000	143,548,139	136,896,732	143,548,139	136,896,732	NC	Dare	89	1
2876697	0.00016531627131723900	307,883	244,419	307,883	244,419	FL	Levy	86	1
2876869	0.00010123433913663000	18,690,372	17,453,964	18,690,372	17,453,964	NC	Carteret	94	1
2862090	0.00008477364620636160	40,164,091	38,530,420	40,164,091	38,530,420	NC	Dare	101	2
2866959	0.00008296887623993670	4,380,950	3,532,105	4,380,950	3,532,105	GA	Camden	113	3
2867500	0.00007880788255705180	65,426,118	61,994,491	65,426,118	61,994,491	NC	Carteret	92	1
2869664	0.00002956979285688670	410,649,230	380,311,143	410,649,230	380,311,143	FL	Miami-Dade	150	4
2870205	0.00000249491540997697	616,443	550,167	616,443	550,167	FL	Pinellas	147	4

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2874705	0.00000060427337692851	419,089,300	392,419,930	419,089,300	392,419,930	FL	Monroe	148	4
2857072	0.00017540516371355700	2,700,996	2,406,950	2,700,996	2,406,950	NC	Currituck	72	0
2877716	0.00001284486820038310	35,784,424	30,671,027	35,784,424	30,671,027	FL	Taylor	78	1
2856468	0.00000591376866230017	360,934,456	342,752,542	360,934,456	342,752,542	FL	Miami-Dade	137	4
2850666	0.00000187404646179260	35,256,229	30,594,985	35,256,229	30,594,985	FL	Monroe	136	4
2857158	0.00008153471209314810	2,172,483	1,845,557	2,172,483	1,845,557	LA	St. Mary	75	1
2863650	0.00000104167555425436	86,568,306	78,064,003	85,518,335	77,040,064	SC	Charleston	119	3
2865814	0.00000483381097361517	4,947,232	4,187,257	4,947,232	4,187,257	FL	Gulf	97	2
2874470	0.00002180503044682380	29,653,562	26,016,254	29,653,562	26,016,254	FL	Monroe	114	3
2876634	0.00000297916830103593	12,057,649	10,550,384	12,057,649	10,550,384	GA	Camden	137	4
2850125	0.00000973594991440531	760,618,475	719,356,673	731,607,674	691,484,331	FL	Monroe	118	3
2851207	0.00002133758766603680	256,843,410	244,277,071	256,843,410	244,277,071	NC	Carteret	92	1
2852289	0.00000012541160471308	166,029,419	153,467,266	145,187,039	133,093,653	FL	Taylor	145	4
2857699	0.00000058900085319422	26,545,793	23,764,468	26,545,793	23,764,468	FL	Collier	142	4
2858781	0.00000174282496810097	6,325,616	5,281,982	6,325,616	5,281,982	GA	McIntosh	90	1
2867437	0.00001142457648335120	6,003,679	5,526,471	6,003,679	5,526,471	ME	Hancock	77	1
2871765	0.00002404355834933500	888,965,991	837,619,142	707,507,589	660,124,181	SC	Colleton	141	4
2872847	0.00000407471853816239	135,405,336	126,709,852	128,285,121	119,696,809	GA	Liberty	106	2
2875011	0.00001347577269777810	393,169,550	369,125,257	393,169,550	369,125,257	NC	Onslow	109	2
2849043	0.00000083599442111844	4,574,121	3,971,456	4,222,431	3,632,612	FL	Monroe	82	1
2862027	0.00000750176331812747	499,385	415,431	499,385	415,431	FL	Volusia	121	3
2865273	0.00000997760000000000	1,495,670	1,302,946	1,495,670	1,302,946	FL	Martin	86	1
2855684	0.00000198754765728914	5,355,030	4,518,264	5,355,030	4,518,264	FL	Bay	147	4
2856225	0.00003899843360419180	519,731,035	503,897,083	519,731,035	503,897,083	NC	Carteret	104	2
2857848	0.00000661734957633691	425,305,260	397,257,116	425,305,260	397,257,116	FL	Broward	131	4
2863799	0.00002969865517086780	2,634,646	2,328,424	2,634,646	2,328,424	FL	Indian River	93	1
2865963	0.00000168521848872858	37,963,080	32,739,401	37,545,224	32,337,458	FL	Okaloosa	166	5
2868127	0.00001034693485582910	17,334,462	15,243,105	17,334,462	15,243,105	FL	Taylor	131	4
2859471	0.00001979628932421910	6,534	4,998	6,534	4,998	FL	Monroe	127	3
2869209	0.00000207367961992310	847,440	725,780	847,440	725,780	FL	Indian River	122	3
2871373	0.00007881561629619180	11,108,324	10,373,277	11,108,324	10,373,277	NJ	Atlantic	88	1
2874619	0.00006505009621755290	306,476,707	282,431,593	306,476,707	282,431,593	FL	Broward	132	4
2856766	0.00078668433858499100	12,326,113	11,641,540	12,326,113	11,641,540	NC	Carteret	83	1
2860553	0.00004406017808886400	1,205,658	1,046,231	1,205,658	1,046,231	FL	Franklin	79	1
2876242	0.00015371417238985200	12	10	12	10	FL	Okaloosa	132	4
2849750	0.00002514390164628340	1,370,249,562	1,298,223,635	1,184,968,057	1,120,339,519	NC	Brunswick	134	4
2856912	0.00007893484975150530	40,223	33,117	40,223	33,117	RI	Washington	52	0
2858240	0.00001119988067955720	2,889,646,046	2,710,792,506	2,395,722,517	2,270,851,455	FL	Miami-Dade	151	4
2875220	0.00006902013672988190	600,807,011	566,723,282	597,348,371	563,385,140	FL	Brevard	81	1
2878137	0.00001498436183914780	988,281,484	950,729,724	988,281,484	950,729,724	FL	Monroe	89	1
2869624	0.00001870659975392270	90,568,302	87,001,192	90,568,302	87,001,192	NY	Suffolk	114	3
2870952	0.00000078707926898464	1,289,374	1,033,909	1,289,374	1,033,909	FL	Walton	98	2
2875243	0.00005133789840877750	399,786,063	373,124,383	399,786,063	373,124,383	NC	Carteret	108	2
2859783	0.00010050866214671700	18,549,083	15,705,893	16,503,487	13,751,211	GA	Chatham	108	2
2861111	0.00000644652847434579	32,342,215	30,102,257	32,342,215	30,102,257	NC	Carteret	84	1
2849727	0.00003084739124096800	108,437,628	97,246,105	108,437,628	97,246,105	FL	Monroe	132	4
2866707	0.00000322808034446475	5,357,253	4,816,387	5,357,253	4,816,387	LA	Lafourche	154	4
2872326	0.00000190699002107970	243,757,707	225,879,635	243,757,707	225,879,635	FL	Lee	164	5
2875412	0.00000522349359053332	593,818	485,249	593,818	485,249	FL	Palm Beach	72	0
2876617	0.00000485578523514865	42,797,920	38,797,732	42,797,920	38,797,732	SC	Charleston	133	4
2876740	0.00000040725823813588	9,363,638	8,724,722	9,363,638	8,724,722	NJ	Ocean	104	2
2849919	0.00014557216652143900	344,447,969	320,019,324	344,447,969	320,019,324	NC	Brunswick	102	2
2853826	0.00013307091884795100	1,295,222	1,120,754	1,295,222	1,120,754	NY	Suffolk	80	1
2865233	0.00007614687349895620	3,869,174	3,297,951	3,869,174	3,297,951	SC	Beaufort	99	2
2872395	0.00000217968484688836	11,463,700	10,913,276	11,463,700	10,913,276	VA	Accomack	107	2
2873723	0.00015194097779800300	68,761,582	65,509,026	68,761,582	65,509,026	NC	Carteret	94	1
2875389	0.00016092202186611200	64,542,476	58,601,167	64,542,476	58,601,167	NC	Carteret	95	1
2876717	0.00000394215312844072	15,813,399	13,704,494	15,813,399	13,704,494	FL	Levy	102	2
2852498	0.00004559394684446170	2,996,153	2,675,711	2,996,153	2,675,711	NY	Suffolk	109	2
2862316	0.00003713239075213780	103,523	88,468	103,523	88,468	NJ	Monmouth	107	2
2849896	0.00000124309302280068	1,036,745,146	985,596,351	1,031,589,444	980,737,756	FL	Monroe	119	3
2862339	0.00020816209629725100	23,991,996	22,922,983	23,991,996	22,922,983	NC	Dare	67	0
2872372	0.00002357465540172440	3,890,654,125	3,570,024,987	3,235,963,291	3,018,387,174	NC	Onslow	155	4
2874038	0.00000784938643653335	13,180,656	12,561,600	13,180,656	12,561,600	FL	Pinellas	112	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2875366	0.00007391846256404910	75,985,643	72,528,049	75,985,643	72,528,049	NC	Carteret	85	1
2852621	0.00000622552770576973	689,529	583,676	689,529	583,676	FL	Brevard	140	4
2862362	0.00000094273278951413	22,295,052	21,163,718	22,295,052	21,163,718	NJ	Cape May	97	2
2874015	0.00000313221209422498	82,678,304	74,967,913	82,678,304	74,967,913	FL	Monroe	141	4
2876425	0.00002795723431513820	3,735,116	3,100,475	3,735,116	3,100,475	FL	Collier	126	3
2851147	0.00012689215530755900	296,021,006	272,851,230	296,021,006	272,851,230	NC	Carteret	93	1
2851270	0.00000701098813665809	465,323,573	453,268,862	465,323,573	453,268,862	NC	Dare	119	3
2861303	0.00001459211347135980	338,355,592	316,901,792	338,355,592	316,901,792	FL	Manatee	126	3
2862508	0.00000877573326374070	5,583,793	4,805,881	5,583,793	4,805,881	TX	Brazoria	78	1
2862631	0.00007611465715418770	4,285,875	3,600,941	4,285,875	3,600,941	GA	Chatham	96	2
2863713	0.00005043997237071530	305,417,479	283,391,492	305,417,479	283,391,492	NC	Carteret	110	2
2872664	0.00004876050716684260	10,623,508	9,157,271	10,623,508	9,157,271	FL	Lee	102	2
2873746	0.00002844501523868160	185,742,092	171,759,105	185,742,092	171,759,105	NC	Carteret	82	1
2875197	0.00000575448068636334	265,844,536	248,892,649	221,485,581	205,337,453	FL	Monroe	107	2
2873992	0.00002904068264398090	811,848	731,615	811,848	731,615	NC	Hyde	53	0
2856989	0.00000407471853816239	28,711,990	24,897,286	28,278,184	24,479,182	GA	Chatham	111	3
2860819	0.00005642029085235130	1,386,315	1,178,590	1,386,315	1,178,590	NY	Suffolk	100	2
2873554	0.00000228990712177532	2,348,371,448	2,230,454,906	2,014,266,448	1,931,310,267	NC	Dare	127	3
2877799	0.00000083701200105432	727,886,540	680,221,208	635,457,836	590,210,960	FL	Pasco	181	5
2868396	0.00000715135186364271	3,776,449	3,421,700	3,776,449	3,421,700	NY	Suffolk	117	3
2859491	0.00001410548147029960	41,242	34,526	41,242	34,526	FL	Gulf	104	2
2850978	0.00000522349359053332	93,239,643	85,423,458	93,239,643	85,423,458	NC	Onslow	83	1
2862800	0.00003214151635404790	321,198,988	300,405,541	321,198,988	300,405,541	NC	Brunswick	92	1
2864128	0.00000224896246509797	3,023,094	2,499,994	2,971,294	2,450,744	FL	Nassau	140	4
2871290	0.00017092207464831900	131,013,179	123,878,515	131,013,179	123,878,515	NC	Carteret	88	1
2872618	0.00002025066108416080	28,348,034	24,950,413	28,348,034	24,950,413	FL	Franklin	92	1
2866630	0.00002466011871120360	903,148	820,864	903,148	820,864	FL	Monroe	111	3
2866438	0.00017706060542752800	152,129,791	141,346,035	152,129,791	141,346,035	NC	New Hanover	103	2
2849458	0.00003386480240427770	1,354,249	1,170,830	1,354,249	1,170,830	NC	Hyde	50	0
2862193	0.00000395194090470880	1,412,803	1,223,205	1,412,803	1,223,205	FL	Dixie	76	1
2871098	0.00007397915409979630	58,578	48,360	58,578	48,360	FL	Manatee	124	3
2849604	0.00000017910825535698	5,195,991	4,372,978	5,164,605	4,343,001	LA	Terrebonne	73	0
2849850	0.00000267646937909898	16,989,276	14,581,700	15,641,268	13,288,762	FL	Miami-Dade	75	1
2850932	0.00001580246541571920	19,525,752	18,642,799	19,525,752	18,642,799	FL	Collier	105	2
2854141	0.00004063628144458030	21,509,414	18,854,116	18,414,699	15,868,102	SC	Beaufort	150	4
2855223	0.00000383163113816870	91,674,203	84,664,663	91,674,203	84,664,663	NC	Currituck	99	2
2855469	0.00011482379574656100	422,753,203	404,766,309	422,753,203	404,766,309	NC	Carteret	138	4
2856551	0.00003588047851305130	354,871,916	328,297,229	354,871,916	328,297,229	NC	Brunswick	99	2
2865256	0.00000505259683614426	70,350,395	64,244,848	53,928,374	48,287,650	SC	Charleston	161	5
2865502	0.00047039725918023900	25,912,640	24,554,919	25,912,640	24,554,919	NC	Carteret	81	1
2875535	0.00011256131122152800	323,287,144	299,915,939	323,287,144	299,915,939	SC	Charleston	80	1
2859737	0.00005541411953037120	575,309,160	539,503,600	575,309,160	539,503,600	NC	Pender	96	2
2865648	0.00007275524270728640	11,459,912	10,757,231	11,459,912	10,757,231	FL	Pinellas	103	2
2869478	0.00000750857856665497	232,404,231	213,904,521	232,404,231	213,904,521	NC	New Hanover	92	1
2870806	0.00007892326987705550	27,063,955	23,591,722	27,063,955	23,591,722	SC	Charleston	96	2
2877055	0.00000682996253767825	21,634,450	19,345,548	21,634,450	19,345,548	FL	Broward	138	4
2855515	0.00017765062902825800	49,846,734	45,899,233	49,846,734	45,899,233	NC	Hyde	80	1
2865548	0.00018157381992366600	74,595,974	68,369,163	74,595,974	68,369,163	FL	Citrus	78	1
2868542	0.00001434184594651450	17,712,689	15,709,763	17,712,689	15,709,763	FL	Monroe	99	2
2869870	0.00001058616650251710	57,532,718	51,350,442	57,532,718	51,350,442	FL	Walton	104	2
2870706	0.00003478011494233440	18,028,554	15,291,062	18,028,554	15,291,062	LA	Iberia	85	1
2857035	0.00000458569029487781	12,108,458	10,344,716	12,108,458	10,344,716	LA	Terrebonne	88	1
2858117	0.00000080870555762267	335,662,943	314,199,190	335,662,943	314,199,190	FL	Citrus	140	4
2858363	0.00001406645528889960	126,115,879	114,652,682	126,115,879	114,652,682	FL	Levy	104	2
2859445	0.00000532017037815872	847,694,570	800,772,008	842,163,211	795,396,037	NC	Brunswick	128	3
2869186	0.00000470517861685513	5,013,255	4,538,455	5,013,255	4,538,455	FL	Monroe	167	5
2855807	0.00000668317811576768	1,650,751,316	1,511,652,449	1,618,151,474	1,484,050,477	NC	Carteret	152	4
2856889	0.00007323421222379800	32,521,239	29,055,204	32,231,267	28,773,335	SC	Charleston	99	2
2868250	0.00005668571823748370	115,638,936	105,763,736	115,638,936	105,763,736	NC	Carteret	84	1
2868496	0.00000037624463724605	1,975,291	1,568,945	1,975,291	1,568,945	FL	Wakulla	146	4
2869332	0.00003222736222699780	309,458,635	290,914,565	237,780,222	220,822,786	FL	Duval	145	4
2869578	0.00001455858255760180	98,416,559	92,900,460	98,416,559	92,900,460	NC	Hyde	106	2
2857971	0.00002734146588341780	546,292	452,252	546,292	452,252	FL	Palm Beach	153	4
2850663	0.00000418501263134548	73,507,625	64,984,495	73,507,625	64,984,495	FL	Citrus	162	5

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2853580	0.00017003625050214800	78,882,492	75,596,915	78,882,492	75,596,915	NC	Dare	86	1
2863398	0.00004937004693059420	964,044,829	931,475,816	964,044,829	931,475,816	NC	Hyde	145	4
2865817	0.00005633396758974580	954,539,380	895,338,797	824,257,258	767,682,596	SC	Georgetown	95	1
2866315	0.00000308159254866194	2,731,792	2,335,348	2,731,792	2,335,348	AL	Baldwin	84	1
2871888	0.00000532052627756802	188,018	156,716	188,018	156,716	FL	Okaloosa	86	1
2875635	0.00000062145665554845	4,222,057	3,568,506	4,222,057	3,568,506	MS	Harrison	129	3
2850142	0.00006249149199697720	1,236,208,392	1,163,067,395	1,049,524,920	986,770,782	FL	Miami-Dade	83	1
2853603	0.00000092366958887554	7,780,447	6,719,415	7,780,447	6,719,415	FL	Monroe	149	4
2857802	0.00000281442555235766	19,354,759	17,399,956	19,354,759	17,399,956	FL	Franklin	108	2
2864251	0.00000054544159380347	4,107,124	3,746,813	4,107,124	3,746,813	FL	Monroe	67	0
2872956	0.00000247770476421417	1,040,394	869,623	1,040,394	869,623	FL	Bay	114	3
2871911	0.00000798208000000000	55,051	45,080	53,073	43,201	FL	Flagler	106	2
2848791	0.00045194471317319300	54,438	44,477	54,438	44,477	GA	Liberty	97	2
2864443	0.00004424592238471440	22,608,310	21,300,158	22,608,310	21,300,158	GA	Chatham	99	2
2870016	0.00001142823705501310	216,950	181,440	216,950	181,440	FL	Collier	134	4
2877676	0.00015360325466857300	39,386,050	36,128,336	39,386,050	36,128,336	NC	Onslow	111	3
2852014	0.00005626814358506180	34,378,325	30,232,813	34,378,325	30,232,813	SC	Charleston	94	1
2858678	0.00000450772292757707	29,994,735	27,095,190	29,994,735	27,095,190	FL	Palm Beach	119	3
2863092	0.00000800346184625686	2,636,380,945	2,506,001,963	2,170,170,573	2,071,148,912	FL	Sarasota	99	2
2873285	0.00000503813691737455	384,248,774	365,224,229	384,248,774	365,224,229	AL	Baldwin	100	2
2848668	0.00002950889404372670	24,225,371	22,513,948	24,225,371	22,513,948	NC	Carteret	82	1
2850334	0.00001580039954003880	389,617,598	364,688,522	389,617,598	364,688,522	NC	Brunswick	107	2
2850832	0.00000235995871501102	1,104,514,038	1,052,239,088	1,098,081,349	1,046,088,809	NC	Carteret	125	3
2852913	0.00001685086730331100	1,255,898,773	1,200,417,776	1,240,105,262	1,185,115,749	FL	Pasco	128	3
2860152	0.00000260655666804441	290,849,806	282,018,517	290,849,806	282,018,517	FL	Brevard	103	2
2861403	0.00003805006259507100	1,437,976	1,184,731	1,437,976	1,184,731	FL	Taylor	81	1
2863069	0.00000917535147924194	75,466,474	71,131,106	75,466,474	71,131,106	FL	Monroe	113	3
2874636	0.00003720617956086380	100,639,612	96,656,676	100,639,612	96,656,676	NC	Dare	92	1
2852890	0.00000702729834666814	38,473,636	33,922,916	38,473,636	33,922,916	SC	Beaufort	109	2
2861718	0.00001109009467868490	415,319,859	389,926,635	310,096,422	286,856,523	SC	Colleton	169	5
2867497	0.00000308159254866194	223,154	181,977	223,154	181,977	AL	Baldwin	90	1
2870208	0.00011106473544022000	336,662,977	325,418,681	336,662,977	325,418,681	FL	Collier	95	1
2874161	0.00000037916721967749	1,812,841	1,575,516	1,812,841	1,575,516	NY	Suffolk	93	1
2848960	0.00007165131230138240	37,647,857	34,617,744	37,647,857	34,617,744	TX	Cameron	85	1
2861695	0.00000167939590437944	6,486,371	5,819,006	6,486,371	5,819,006	FL	Taylor	98	2
2862777	0.00002867978325361350	267,706,919	247,336,682	267,706,919	247,336,682	NC	New Hanover	92	1
2864772	0.00002540833692021690	88,703,536	79,098,024	88,703,536	79,098,024	GA	Chatham	103	2
2872764	0.00002156319743789720	57,177,871	51,644,296	57,177,871	51,644,296	SC	Beaufort	83	1
2877507	0.00000163761944637797	1,497,654,091	1,408,626,218	1,261,920,767	1,181,879,389	SC	Georgetown	130	4
2850065	0.00012984879070964100	1,701,680,568	1,611,146,730	1,432,461,247	1,351,802,814	FL	Palm Beach	111	3
2854762	0.00000359651679276637	762,676	618,038	762,676	618,038	FL	St. Johns	115	3
2874828	0.00000319649924521084	75,177,062	69,552,274	75,177,062	69,552,274	FL	Walton	125	3
2863467	0.00000396460705689722	58,379	45,748	58,379	45,748	FL	Monroe	139	4
2861234	0.00018061305346692200	74,734,029	69,292,460	74,734,029	69,292,460	FL	Sarasota	131	4
2873056	0.00001550543748553980	160,112,132	146,665,133	133,089,696	120,313,593	SC	Charleston	139	4
2876886	0.00003894038197702770	364,410,538	336,666,546	364,410,538	336,666,546	NC	Onslow	90	1
2848499	0.00091765608688129300	169,024	134,965	169,024	134,965	NC	Onslow	52	0
2857404	0.00000069417425175255	2,376,770	1,844,529	2,376,770	1,844,529	LA	Plaquemines	85	1
2867483	0.00001023294883110870	8,636,344	8,065,451	8,636,344	8,065,451	FL	Miami-Dade	141	4
2858970	0.00011773558482277600	3,194,375	2,664,746	3,194,375	2,664,746	FL	Brevard	116	3
2863298	0.00000358804785130513	722,917,230	679,557,325	717,092,475	673,896,212	NC	New Hanover	103	2
2865917	0.00000407471853816239	75,794,136	68,686,061	60,049,595	53,406,005	FL	Miami-Dade	94	1
2875120	0.00009970581946515200	87,856,865	84,397,081	87,856,865	84,397,081	NC	Hyde	92	1
2877278	0.00000576540965243366	160,608,003	148,717,290	160,608,003	148,717,290	SC	Charleston	89	1
2870245	0.00004221034131217850	49,998	40,331	49,998	40,331	FL	Broward	144	4
2868857	0.00000398255624822759	52,656,336	48,523,795	52,656,336	48,523,795	FL	Charlotte	139	4
2874430	0.00000182188438895773	30,831,751	26,445,412	30,831,751	26,445,412	FL	Dixie	134	4
2875512	0.00002427628205058520	485,252,724	457,238,891	485,252,724	457,238,891	FL	Palm Beach	145	4
2853182	0.00003143154504734260	131,939,806	127,139,561	131,939,806	127,139,561	NY	Nassau	117	3
2854264	0.00000350904458519806	4,364,899	3,480,889	4,364,899	3,480,889	LA	Terrebonne	125	3
2857510	0.00008419381822490020	264,857,286	244,981,165	264,857,286	244,981,165	NC	Brunswick	104	2
2857596	0.00010206986636847000	136,933,303	125,937,384	136,933,303	125,937,384	NC	Brunswick	95	1
2867789	0.00000328400414906809	35,290,793	31,081,039	35,290,793	31,081,039	FL	Monroe	115	3
2872203	0.00000451000454738012	1,218,947,641	1,141,591,309	1,162,547,975	1,087,597,167	NC	New Hanover	116	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2873248	0.00000495076477276577	13,630,118	11,981,203	13,630,118	11,981,203	FL	Charlotte	159	5
2851745	0.00001988554399889230	310,976,997	288,860,807	310,976,997	288,860,807	NC	Pender	116	3
2864735	0.00000638399727047295	43,239,692	38,666,191	42,479,708	37,927,164	FL	Nassau	118	3
2877470	0.00000681719334750548	90,167,432	84,060,040	90,167,432	84,060,040	FL	Monroe	98	2
2856720	0.00002471984025601620	16,147,949	14,037,866	16,147,949	14,037,866	FL	Palm Beach	104	2
2858884	0.00006131258412256080	302,558,538	281,039,928	302,558,538	281,039,928	FL	Flagler	90	1
2877868	0.00000884887410332330	1,199,099	995,132	1,190,933	987,367	FL	Miami-Dade	100	2
2849289	0.00000976012885316735	686,199,997	670,012,080	686,199,997	670,012,080	FL	Miami-Dade	157	5
2854456	0.00004469941411620160	1,696,201,873	1,603,437,516	1,439,296,130	1,358,479,985	SC	Horry	129	3
2855538	0.00005522175086527684	456,338,774	428,419,424	456,338,774	428,419,424	NC	Onslow	80	1
2869355	0.00000020085245546384	15,974,451	14,144,713	15,740,119	13,917,536	FL	Monroe	155	4
2848897	0.00001254057451787360	1,916,356	1,713,948	1,916,356	1,713,948	RI	Washington	125	3
2857012	0.00002764183544599930	4,186,742	3,552,866	4,186,742	3,552,866	SC	Colleton	110	2
2869455	0.00003292646256212790	4,627,548	4,194,618	4,627,548	4,194,618	NC	Hyde	56	0
2871619	0.00000358804785130513	636,898,420	591,661,600	630,759,775	585,671,727	FL	Miami-Dade	87	1
2859176	0.00003077576013042100	17,237	12,452	17,237	12,452	LA	Lafourche	121	3
2850248	0.00000525224634719521	93,666,355	83,473,761	93,666,355	83,473,761	FL	Walton	88	1
2870477	0.00002486113801840720	55,725,607	50,797,678	55,725,607	50,797,678	NC	New Hanover	97	2
2874722	0.00000061989260566499	104,435,395	96,365,925	104,435,395	96,365,925	FL	Hernando	107	2
2853474	0.00017104207300427300	4,441,582	3,769,396	4,441,582	3,769,396	MD	Worcester	91	1
2860089	0.00005715356799723710	100,092,752	92,085,053	100,092,752	92,085,053	FL	Miami-Dade	75	1
2870454	0.00003214151635404790	244,915,604	227,103,013	244,915,604	227,103,013	NC	Brunswick	94	1
2864357	0.00002009762970709970	310,646,870	289,956,622	310,646,870	289,956,622	FL	Collier	94	1
2868771	0.00001173287200722020	218,494,826	201,810,491	218,494,826	201,810,491	FL	Collier	119	3
2863029	0.00007020478095238100	3,353,714	3,052,977	3,353,714	3,052,977	NC	Dare	59	0
2867274	0.00005797563749645230	699,883	604,575	699,883	604,575	RI	Washington	107	2
2851645	0.00001539747987955650	37,324,978	33,281,951	37,324,978	33,281,951	FL	Pinellas	130	4
2851977	0.00005747638402377600	213,546,452	195,636,742	213,546,452	195,636,742	NC	New Hanover	86	1
2873371	0.00000218772790712627	10,758,821	10,184,077	10,758,821	10,184,077	FL	Monroe	168	5
2868957	0.00000168253393794408	48,097,666	46,654,468	48,097,666	46,654,468	FL	Monroe	108	2
2860567	0.00000015824154948999	19,383,804	16,038,235	19,383,804	16,038,235	FL	Santa Rosa	144	4
2870646	0.00006768815951033610	80,595,913	73,347,445	80,595,913	73,347,445	NC	Onslow	88	1
2877138	0.00003436771433009910	219,088,421	203,563,734	169,544,453	155,188,805	GA	Chatham	145	4
2870308	0.00004129613301391330	892,156	769,743	892,156	769,743	FL	Palm Beach	113	3
2849060	0.00000083599442111844	4,019,625	3,375,200	4,019,625	3,375,200	FL	Monroe	145	4
2849398	0.00000359651679276637	42,433,075	37,983,012	42,433,075	37,983,012	FL	St. Johns	129	3
2850726	0.00003094366073203760	294,618,969	272,574,402	294,618,969	272,574,402	NC	Onslow	89	1
2855890	0.00000523553348530903	236,566,672	228,979,297	236,566,672	228,979,297	NC	Dare	102	2
2873202	0.00000105558582127734	479,822,408	448,780,618	479,822,408	448,780,618	FL	Monroe	157	5
2861841	0.00008584024805297630	53,895	43,969	53,895	43,969	FL	Hernando	130	4
2849375	0.00001790828542267500	5,468,856	4,791,916	5,468,856	4,791,916	FL	Monroe	111	3
2850457	0.00001106657518394010	142,460,103	130,281,964	142,460,103	130,281,964	SC	Charleston	81	1
2854616	0.00000012541160471308	56,416,574	52,443,683	54,210,627	50,275,915	FL	Taylor	144	4
2860613	0.00003984923785762540	28,576,299	25,171,088	28,576,299	25,171,088	SC	Charleston	96	2
2864526	0.00005150115723360500	835,526	703,922	835,526	703,922	SC	Charleston	85	1
2864695	0.00006018364872432870	264,162,249	247,193,537	264,162,249	247,193,537	NC	Onslow	100	2
2866023	0.00000243579202890825	5,797,475	5,065,231	5,797,475	5,065,231	GA	Liberty	91	1
2849229	0.00045186743054473000	3,922,341	3,355,529	3,922,341	3,355,529	SC	Charleston	108	2
2854639	0.00001286099898114990	164,808	130,941	164,808	130,941	FL	Flagler	121	3
2864549	0.00000121611797790202	2,157,283	1,816,566	2,157,283	1,816,566	FL	Hillsborough	115	3
2864672	0.00000415835968044638	5,183,510	4,310,155	5,183,510	4,310,155	FL	Broward	132	4
2870500	0.00003575051348762570	125,559,002	115,346,600	125,559,002	115,346,600	FL	Flagler	105	2
2871705	0.00000684596270519565	147,954,947	136,923,640	147,954,947	136,923,640	NC	Carteret	80	1
2875910	0.00000312162003592746	253,049,009	232,413,011	245,417,998	224,936,729	FL	Levy	116	3
2873033	0.00001175791034410480	31,977	25,552	31,977	25,552	FL	Martin	111	3
2867898	0.00000638399727047295	59,854,110	54,383,502	54,896,731	49,548,364	GA	Glynn	119	3
2875973	0.00007885922381039160	181,379,532	171,141,872	181,379,532	171,141,872	NC	Carteret	110	2
2851476	0.00000434226610374232	319,450,990	301,760,973	319,450,990	301,760,973	NC	Dare	102	2
2864958	0.00000332590000000000	81,024,989	77,260,861	81,024,989	77,260,861	NC	Dare	76	1
2865585	0.00000490617639137244	30,285,447	29,120,049	30,285,447	29,120,049	VA	Northampton	129	3
2868788	0.00003371973823452230	2,917,176	2,744,746	2,917,176	2,744,746	FL	Monroe	123	3
2873116	0.00000814198206110278	32,375,422	29,349,818	32,375,422	29,349,818	FL	Palm Beach	122	3
2853205	0.00005165102614206920	5,746,547	4,766,521	5,746,547	4,766,521	FL	Palm Beach	149	4
2857619	0.00004294978978310490	700,599,493	658,909,470	595,143,323	555,531,413	SC	Charleston	102	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2875927	0.00000093814735469818	1,555,389	1,241,354	1,555,389	1,241,354	FL	Franklin	106	2
2857865	0.00002870174465056750	48,492	38,928	48,492	38,928	FL	St. Johns	132	4
2851522	0.00000142724695544471	2,765,050,085	2,614,517,508	2,167,586,828	2,047,467,139	SC	Georgetown	125	3
2857473	0.00003820094092398580	49,522,139	44,249,796	49,522,139	44,249,796	LA	Jefferson	123	3
2858469	0.00002018111498280000	352,126,759	330,392,504	271,745,688	251,651,412	GA	Chatham	147	4
2868834	0.00000272189361170658	304,002,282	283,657,846	304,002,282	283,657,846	NC	Carteret	97	2
2869830	0.00005521457518979980	115,281,808	103,790,951	115,281,808	103,790,951	FL	Brevard	79	1
2851330	0.00005163315563042540	198,692,743	183,616,066	198,692,743	183,616,066	SC	Horry	135	4
2865150	0.00001123163101363170	62,912,906	55,853,055	62,912,906	55,853,055	SC	Colleton	88	1
2866478	0.00000927925682113048	27,445,543	24,680,159	27,445,543	24,680,159	FL	Monroe	81	1
2868642	0.00000342400149253252	7,216,271	5,948,233	7,216,271	5,948,233	FL	Monroe	91	1
2869976	0.00003058696774421020	835,584,762	791,709,018	828,585,203	784,827,187	NC	Carteret	95	1
2874891	0.00001485965780702890	3,870,999	3,260,153	3,870,999	3,260,153	FL	Pasco	125	3
2850394	0.00000991594266738292	1,022,949,236	966,966,853	997,824,614	942,699,980	NC	Brunswick	132	4
2859007	0.00000997760000000000	1,823,582	1,539,465	1,823,582	1,539,465	FL	Miami-Dade	89	1
2862837	0.00000247770476421417	782,116	635,799	782,116	635,799	FL	Bay	115	3
2867706	0.00004853621234963770	4,513,362,968	4,198,353,993	3,510,379,196	3,328,024,699	NC	Brunswick	154	4
2874198	0.00004864885502496090	181,974,988	168,457,275	181,974,988	168,457,275	NC	Dare	84	1
2854871	0.00004930210697872810	28,305,147	26,972,307	28,305,147	26,972,307	NC	Hyde	78	1
2856199	0.00014181157927813500	38,166,878	35,714,505	38,166,878	35,714,505	NC	Hyde	87	1
2859199	0.00007556448446463450	37,803,355	34,266,592	37,803,355	34,266,592	SC	Georgetown	104	2
2860527	0.00030681658548976800	82,386,590	75,330,289	82,386,590	75,330,289	NC	Carteret	106	2
2861363	0.00001137019853724480	17,112,843	14,671,030	17,112,843	14,671,030	NC	Dare	70	0
2876511	0.00001918255759281630	849,881	724,133	849,881	724,133	FL	Walton	79	1
2860281	0.00011697427951715000	19,837,548	18,954,305	19,837,548	18,954,305	NY	Suffolk	113	3
2869086	0.00000088473842882585	52,432,100	49,731,386	52,432,100	49,731,386	NJ	Ocean	97	2
2870168	0.00002070707843354760	19,772,735	18,965,943	19,772,735	18,965,943	NC	Hyde	84	1
2876119	0.00068842971824606700	19,255,488	18,333,961	19,255,488	18,333,961	VA	Virginia Beach	64	0
2876365	0.00006214732869306960	256,888,854	246,868,807	256,888,854	246,868,807	NC	Dare	103	2
2871250	0.00001324401933027870	13	10	13	10	AL	Baldwin	81	1
2849335	0.00010093174621900300	12,435,644	11,794,287	12,435,644	11,794,287	VA	Accomack	63	0
2849833	0.00008509546640982880	76,188,134	69,596,045	76,188,134	69,596,045	NC	Onslow	85	1
2870062	0.00000034421096157058	172,472,688	158,206,794	172,472,688	158,206,794	FL	Taylor	111	3
2869564	0.00000989195559760166	2,302,941	1,959,526	2,302,941	1,959,526	FL	Okaloosa	111	3
2877722	0.00147116625345329000	240,990	182,404	240,990	182,404	SC	Charleston	97	2
2871081	0.00000444143475002463	5,919,767	5,132,773	5,919,767	5,132,773	FL	Hillsborough	86	1
2866624	0.00003775512414169230	505,675	409,180	505,675	409,180	FL	Monroe	164	5
2852369	0.00010123433913663000	43,519,722	40,078,540	43,519,722	40,078,540	NC	Carteret	79	1
2858701	0.00000078820449411964	560,879,888	543,877,663	560,879,888	543,877,663	NC	Dare	113	3
2859700	0.00000217969894411095	811,399,311	755,427,792	811,399,311	755,427,792	NC	Carteret	150	4
2864111	0.00007606358554746190	89,992,031	81,875,938	89,088,680	80,992,917	FL	Miami-Dade	82	1
2868356	0.00000516016550440353	583,613,590	541,691,620	580,582,602	538,768,155	LA	Cameron	85	1
2857779	0.00006338121789713110	6,778	5,475	6,778	5,475	FL	Escambia	113	3
2860696	0.00000105558582127734	57,209	47,075	57,209	47,075	FL	Monroe	182	5
2848645	0.00000083599442111844	17,976,429	15,978,200	16,673,348	14,714,334	FL	Bay	181	5
2860006	0.00008833024982346170	29,220	22,107	29,220	22,107	LA	Terrebonne	88	1
2864420	0.00003198258402931160	60,270,060	55,632,331	60,270,060	55,632,331	LA	Plaquemines	87	1
2873617	0.00000208335110850872	13,442,625	11,860,402	12,386,449	10,838,727	FL	Martin	104	2
2856305	0.00001009014510217060	2,661,415	2,320,310	2,661,415	2,320,310	FL	Miami-Dade	132	4
2847108	0.00000000010000000000	295,014	246,690	295,014	246,690	NC	Dare	42	0
2865416	0.00000141842303080013	79,539	65,783	79,539	65,783	NJ	Cape May	102	2
2852083	0.00000083599442111844	5,666,827	4,626,598	5,666,827	4,626,598	FL	Franklin	188	5
2866816	0.00000031863065898307	21,580,323	20,301,974	21,580,323	20,301,974	DE	Sussex	103	2
2869395	0.00003218627561421990	1,153,527	969,779	1,153,527	969,779	FL	Miami-Dade	132	4
2870889	0.00000201490968739566	568,848,718	531,758,891	563,309,112	526,323,323	FL	Brevard	89	1
2871061	0.00008824937097143740	116,693,278	112,182,843	116,693,278	112,182,843	FL	Manatee	86	1
2871559	0.00003619009988871650	265,249,285	244,972,635	265,249,285	244,972,635	NC	Brunswick	101	2
2873308	0.00001204494999468180	1,438,330,643	1,375,822,721	1,411,645,325	1,350,162,182	FL	Martin	108	2
2875472	0.00008282689300699510	482,307,325	449,222,827	482,307,325	449,222,827	NC	Onslow	96	2
2878051	0.00000417879487242665	264,171,087	251,366,071	264,171,087	251,366,071	FL	Brevard	103	2
2852060	0.00007517746913809720	458,149,080	426,939,987	447,321,326	416,441,111	SC	Georgetown	132	4
2860175	0.00001255750272925360	2,802,426	2,484,490	2,802,426	2,484,490	DE	Sussex	106	2
2871038	0.00000412677217356669	62,301,187	57,046,544	54,284,067	49,216,401	SC	Georgetown	138	4
2877530	0.00000307088748599202	4,310,378	3,459,808	4,310,378	3,459,808	FL	Franklin	96	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2878200	0.00000988979118028708	164,962,031	155,571,942	164,962,031	155,571,942	FL	Monroe	98	2
2849621	0.00000522294865818303	21,319,591	18,875,108	21,319,591	18,875,108	FL	Gulf	85	1
2852867	0.00002067227209272130	587,133,890	551,807,366	587,133,890	551,807,366	NC	Onslow	105	2
2860198	0.00004263056000000000	933,033	794,052	933,033	794,052	FL	Miami-Dade	120	3
2863444	0.00000221799653540085	11,109,489	9,562,234	11,109,489	9,562,234	FL	Broward	115	3
2853557	0.00002034622326462590	2,212,938	1,782,656	2,212,938	1,782,656	AL	Baldwin	139	4
2859508	0.00008119024064893910	43,480,523	39,856,544	43,480,523	39,856,544	NC	Brunswick	85	1
2861672	0.00000088795626163327	423,585,047	412,793,342	423,585,047	412,793,342	VA	Virginia Beach	138	4
2862754	0.00000500686869317953	48,306,396	42,232,032	47,814,522	41,756,701	FL	Monroe	112	3
2868164	0.00001373403833456500	378,241,756	358,027,818	378,241,756	358,027,818	FL	Monroe	132	4
2870869	0.00000083701200105432	93,267,097	84,194,898	92,734,717	83,675,155	FL	Dixie	173	5
2874115	0.00001326208989025170	595,542,814	573,772,942	595,542,814	573,772,942	NC	Hyde	131	4
2851499	0.00024626794587941800	31,698,472	27,991,916	31,698,472	27,991,916	SC	Charleston	92	1
2855329	0.00000322151740408661	1,242,486,246	1,208,637,186	1,236,087,648	1,202,495,008	NJ	Cape May	113	3
2869309	0.00000976012885316736	4,410,236	3,932,364	4,410,236	3,932,364	FL	Monroe	160	5
2873139	0.00006408764045250290	426,911,016	395,522,588	426,911,016	395,522,588	NC	Onslow	100	2
2876969	0.00046328761483000600	1,393,602	1,296,923	1,393,602	1,296,923	FL	Brevard	76	1
2868313	0.00000274695418040456	434,725	370,610	434,725	370,610	FL	Collier	140	4
2869415	0.00009207193648286950	426,690,389	398,273,495	426,690,389	398,273,495	FL	Pasco	113	3
2872120	0.00000349993900073311	58,875,232	53,060,471	58,875,232	53,060,471	SC	Horry	83	1
2875452	0.00001390059208273470	605,726,983	568,029,222	476,530,594	441,370,150	LA	Terrebonne	185	5
2860759	0.00000325347248120415	19,760	13,789	19,760	13,789	FL	Palm Beach	172	5
2849790	0.00000024838649255442	48,183,298	44,930,914	48,183,298	44,930,914	SC	Charleston	91	1
2854204	0.00011535057736052200	96,861,087	89,851,554	96,861,087	89,851,554	FL	Pinellas	120	3
2857450	0.00001304617176278090	702,956,492	655,975,153	696,927,336	650,076,322	NC	Brunswick	109	2
2859528	0.00013719131534742200	64,332,967	59,921,443	64,332,967	59,921,443	NC	Carteret	103	2
2862860	0.00000850353378777082	81,767	68,611	81,767	68,611	FL	Escambia	108	2
2855137	0.00000201490968739566	453,067,347	422,780,366	429,429,778	399,621,877	SC	Charleston	113	3
2857842	0.00000568857166578731	655,774,006	613,944,102	649,084,764	607,389,643	NC	Brunswick	101	2
2858924	0.00010821840000000000	4,745,808	4,171,067	4,745,808	4,171,067	FL	Martin	59	0
2866498	0.00001312615584263970	84,991,617	77,771,671	71,799,820	64,908,142	FL	Palm Beach	93	1
2848751	0.00000637972960319175	359,889,318	333,785,024	306,535,203	281,559,748	FL	Miami-Dade	139	4
2850417	0.00000083599442111844	3,413,483	2,745,268	3,413,483	2,745,268	FL	Wakulla	170	5
2876640	0.00001972376362575830	19,576,073	18,391,019	19,576,073	18,391,019	FL	Miami-Dade	94	1
2850915	0.00000083599442111844	51,423	40,513	51,423	40,513	FL	Monroe	105	2
2872555	0.00000174559223830120	3,055	2,522	3,055	2,522	FL	Monroe	117	3
2867337	0.00011212519855554500	218,239,963	204,714,642	218,239,963	204,714,642	VA	Virginia Beach	98	2
2867835	0.00001441127164940340	927,960,232	872,038,465	921,745,408	866,101,519	NC	Onslow	114	3
2869501	0.00000017723454785599	984,405,856	913,215,129	974,593,038	904,086,227	FL	Okaloosa	138	4
2871665	0.00000801532025658674	726,654	609,143	726,654	609,143	FL	Pinellas	107	2
2873829	0.00002732235412511420	147,468,856	134,212,580	147,468,856	134,212,580	SC	Charleston	92	1
2874868	0.00005905168500494050	9,920,481	8,466,289	9,920,481	8,466,289	FL	Broward	114	3
2865671	0.00000001674823411402	195,150	165,360	195,150	165,360	Antillas		93	1
2876534	0.00010186683635254100	8,175,182	7,399,634	8,175,182	7,399,634	FL	Miami-Dade	133	4
2872704	0.00000081698031070550	849,727	704,660	849,727	704,660	FL	Brevard	135	4
2856866	0.00000241068318402790	12,703,591	10,901,807	12,703,591	10,901,807	FL	Martin	121	3
2857948	0.00001380677529186310	11,588,072	10,071,575	11,588,072	10,071,575	FL	Monroe	96	2
2850225	0.00002962608848470330	150,158,216	140,664,425	121,435,240	112,466,664	FL	Santa Rosa	78	1
2851307	0.00000608668561202636	16,580,585	14,865,543	16,580,585	14,865,543	FL	Citrus	126	3
2852999	0.00000262924205336727	198,797,637	190,199,886	198,797,637	190,199,886	VA	Virginia Beach	108	2
2871307	0.00000562049008661969	109,669,620	99,674,147	96,467,390	86,811,574	FL	St. Lucie	142	4
2874888	0.00000523574304768508	335,448,314	313,575,801	255,563,439	235,436,582	FL	Brevard	127	3
2877805	0.00081538253636363700	628,285	563,292	628,285	563,292	NC	Hyde	46	0
2852976	0.00006894147343168070	220,612,220	202,839,844	220,612,220	202,839,844	NC	Brunswick	94	1
2874247	0.00041413746930425400	34,478,138	31,641,667	34,478,138	31,641,667	NC	Brunswick	98	2
2876239	0.00010206986636847000	43,068,733	38,647,471	43,068,733	38,647,471	NC	Brunswick	83	1
2859946	0.00000950329959989900	424,106,233	411,420,418	424,106,233	411,420,418	FL	Miami-Dade	101	2
2860610	0.00022625060396838500	5,803,259	5,321,287	5,803,259	5,321,287	FL	Pasco	130	4
2861443	0.00000105558582127734	5,364,303	4,421,175	5,364,303	4,421,175	FL	Manatee	161	5
2864360	0.00000190097383365611	1,368,996,571	1,309,263,736	1,276,129,509	1,219,771,882	VA	Virginia Beach	145	4
2859428	0.00002173305952380950	697,046,348	658,768,430	697,046,348	658,768,430	NC	Onslow	102	2
2864383	0.00000341106509647133	634,143	521,531	634,143	521,531	FL	Monroe	83	1
2856411	0.00020900551120232300	246,027	190,127	246,027	190,127	FL	Brevard	96	2
2859405	0.00000316056780751449	203,912,841	188,652,370	203,912,841	188,652,370	NC	Carteret	88	1

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2867231	0.00000997760000000000	567,400,439	534,036,620	473,715,473	443,693,390	SC	Georgetown	148	4
2868482	0.00000045080854042380	22,092,980	19,815,335	22,092,980	19,815,335	FL	Charlotte	108	2
2869810	0.00002875531119595790	244,904,096	229,290,815	211,693,356	196,731,024	SC	Beaufort	132	4
2870474	0.00000026182422857143	746,036,223	704,841,712	746,036,223	704,841,712	MA	Barnstable	159	5
2847234	0.00000000010000000000	203,610,648	190,624,001	202,101,942	189,142,234	SC	Beaufort	115	3
2848685	0.00001589629871061780	8,236,493	6,834,794	8,236,493	6,834,794	LA	Terrebonne	144	4
2849226	0.00010870779490836300	141,213,438	136,252,294	141,213,438	136,252,294	NC	Hyde	101	2
2857390	0.00004586823522123340	103,799,771	94,641,908	103,799,771	94,641,908	FL	Brevard	147	4
2865880	0.00004848725858859330	113,996,875	105,558,967	113,996,875	105,558,967	NC	Brunswick	85	1
2867872	0.00012002493372083400	210,983,283	197,692,869	210,983,283	197,692,869	NC	Carteret	104	2
2855870	0.00004397349175811500	309,618,279	286,698,626	309,618,279	286,698,626	FL	Brevard	88	1
2857367	0.00001623045245647850	290,089,790	281,968,585	290,089,790	281,968,585	VA	Accomack	116	3
2858031	0.00002065057402852000	91,268,410	82,679,643	77,380,673	69,164,700	FL	Brevard	82	1
2858449	0.00027383269784538600	28,022,965	26,445,501	28,022,965	26,445,501	NC	Hyde	84	1
2867772	0.00000288474883220104	2,545,417	2,200,074	2,545,417	2,200,074	FL	Monroe	113	3
2868436	0.00005365862396924190	45,428,172	40,033,856	45,428,172	40,033,856	FL	Monroe	77	1
2869269	0.00004729039777142510	443,402,132	411,996,549	439,712,478	408,368,372	FL	Brevard	78	1
2869933	0.00003222736222699780	418,087,706	395,712,730	418,087,706	395,712,730	NC	Carteret	105	2
2847065	0.00000000010000000000	38,667,338	36,248,537	38,667,338	36,248,537	NC	Onslow	81	1
2858426	0.00000359433537256685	27,990,738	24,266,801	27,990,738	24,266,801	AL	Baldwin	123	3
2867918	0.00001148108680648240	77,813,671	70,266,087	77,403,792	69,866,202	FL	Palm Beach	92	1
2869787	0.00000422243803296154	26,887,482	23,120,867	26,887,482	23,120,867	FL	Collier	168	5
2851084	0.00000417992478925996	16,085,199	13,813,946	16,085,199	13,813,946	FL	Franklin	197	5
2852412	0.00000453862356863105	3,900,464	3,565,437	3,900,464	3,565,437	FL	Brevard	87	1
2855993	0.00000752386462066795	70,203,214	63,991,119	70,203,214	63,991,119	FL	Franklin	184	5
2860487	0.00005032759929441740	34,822,670	31,841,296	34,822,670	31,841,296	FL	Collier	91	1
2869392	0.00021443007691038900	302,877,186	279,104,815	300,258,069	276,538,231	NC	New Hanover	90	1
2863819	0.00003693866012408800	4,834,012	4,133,582	4,834,012	4,133,582	LA	Jefferson	135	4
2849767	0.00000371098023923595	1,650,323,432	1,590,919,612	1,635,554,149	1,577,354,493	NC	Dare	161	5
2860925	0.00000167770720279385	250,004,527	239,370,134	250,004,527	239,370,134	FL	Pasco	86	1
2864460	0.00000024949154099770	186,213,766	171,491,662	186,213,766	171,491,662	FL	Sarasota	134	4
2853099	0.00000039096657955781	999,344	832,459	999,344	832,459	FL	St. Johns	138	4
2866962	0.00006351342168036550	92,268	76,762	92,268	76,762	NC	Dare	40	0
2858864	0.00000201490968739566	115,771,473	103,609,077	115,771,473	103,609,077	SC	Charleston	117	3
2870766	0.00001508717517382420	517,243	420,357	517,243	420,357	FL	Walton	102	2
2871848	0.00000444150440908483	15,820,939	13,497,109	15,820,939	13,497,109	FL	Monroe	93	1
2875180	0.00002844533748563790	65,215,486	62,578,428	65,215,486	62,578,428	NC	Dare	85	1
2870271	0.00003158001505625850	1,046,450	860,519	1,046,450	860,519	MS	Jackson	131	4
2850600	0.00000463349915002345	23,617,918	20,729,302	23,496,541	20,611,813	FL	Collier	124	3
2865834	0.00000568585501044978	859,066,486	821,623,624	859,066,486	821,623,624	NC	Carteret	121	3
2866916	0.00000024838649255442	8,926,476	7,506,894	8,628,405	7,222,560	FL	Duval	141	4
2867457	0.00000676719258391977	13,543,308	11,373,582	13,543,308	11,373,582	SC	Beaufort	112	3
2852166	0.00001251160550254250	440,304,830	427,545,652	440,304,830	427,545,652	NC	Dare	106	2
2862986	0.00003926581606300640	371,574,726	344,834,071	371,574,726	344,834,071	SC	Horry	109	2
2864901	0.00000069226001179498	743,860,991	711,827,330	743,860,991	711,827,330	FL	Dixie	101	2
2875721	0.00010960816252022000	13	10	13	10	LA	Terrebonne	135	4
2851187	0.00000260761532375214	26,040,825	22,689,761	22,873,050	19,639,632	GA	Camden	138	4
2854181	0.00006847585425424600	12,011,244	9,994,578	12,011,244	9,994,578	GA	Liberty	81	1
2862548	0.00018936071723529900	348,874,317	329,875,989	348,874,317	329,875,989	FL	Sarasota	88	1
2873368	0.00000093814735469818	106,539	82,410	106,539	82,410	FL	Franklin	105	2
2873706	0.00000430377118196175	10,962,326	9,199,842	10,301,787	8,569,581	GA	McIntosh	124	3
2854722	0.00000247770476421417	5,942,608	5,027,917	5,942,608	5,027,917	FL	Bay	116	3
2851038	0.00019182715211338700	23,812,804	20,908,987	22,485,652	19,625,680	SC	Colleton	136	4
2852120	0.00000281717891839719	25,794,406	22,036,073	25,154,368	21,421,937	FL	Martin	118	3
2852707	0.00001734168822933730	320,067,615	294,867,476	318,172,591	293,007,703	SC	Charleston	110	2
2862445	0.00000389590196234228	730,842,769	690,565,895	730,842,769	690,565,895	NC	New Hanover	139	4
2863527	0.00000081698031070550	599,839,154	562,239,928	519,164,196	483,234,128	FL	Duval	168	5
2864855	0.00000074879250446142	2,497,575	1,998,523	2,497,575	1,998,523	FL	Pinellas	138	4
2871104	0.00000142737360691763	48,939	39,309	48,939	39,309	FL	Gulf	102	2
2874347	0.00000525224634719521	49,478	38,187	49,478	38,187	FL	Walton	87	1
2875429	0.00009118589134108000	31,572,637	30,090,344	31,572,637	30,090,344	NC	Hyde	82	1
2849856	0.00010324421788840200	31,759,444	28,107,402	31,759,444	28,107,402	SC	Charleston	98	2
2850938	0.00000083599442111844	8,033,205	7,245,573	6,684,291	5,934,502	FL	Walton	173	5
2852020	0.00003094366073203760	267,685,484	246,084,545	267,685,484	246,084,545	NC	Pender	83	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2861758	0.00000012624319579696	899,139,364	843,284,441	744,071,369	692,073,706	FL	Escambia	151	4
2862299	0.00007736012056841810	104,129,350	98,194,325	104,129,350	98,194,325	NC	Hyde	74	1
2862840	0.00002867978325361350	161,143,159	146,642,036	161,143,159	146,642,036	NC	Brunswick	84	1
2874742	0.00004071984143348310	205,650,156	190,844,195	205,650,156	190,844,195	NC	Brunswick	107	2
2863381	0.00002578307238329330	755,763,847	706,984,798	624,817,256	581,661,932	SC	Charleston	146	4
2872332	0.00000359404278162373	788,455,607	742,723,450	788,455,607	742,723,450	NC	Carteret	121	3
2872873	0.00004227587926294580	50,162,214	46,156,378	50,162,214	46,156,378	FL	Levy	86	1
2873119	0.00000105189441599753	2,617,282	2,313,608	2,617,282	2,313,608	VA	Accomack	153	4
2873955	0.00001849317857172640	21,767,579	20,698,420	21,767,579	20,698,420	NC	Dare	68	0
2874201	0.00000272524134191706	10,078,481	8,382,539	10,078,481	8,382,539	FL	Citrus	116	3
2861240	0.00000674335083502277	11,881,386	9,889,439	11,881,386	9,889,439	FL	Miami-Dade	112	3
2863232	0.00000236756910581455	384,028,592	360,395,257	384,028,592	360,395,257	FL	Collier	144	4
2866813	0.00003299137997433170	99,063,364	89,361,925	99,063,364	89,361,925	NC	Brunswick	84	1
2858323	0.00000340502911565333	303,872	248,879	303,872	248,879	FL	Martin	94	1
2849667	0.00029712709417981600	270,952	235,521	270,952	235,521	NY	Suffolk	101	2
2870892	0.00001050449269439040	705	571	705	571	FL	Bay	81	1
2854599	0.00000308159254866194	1,681,584	1,358,476	1,681,584	1,358,476	AL	Mobile	96	2
2864798	0.00000430377118196175	65,572,183	59,737,155	64,916,135	59,095,371	GA	Liberty	122	3
2874616	0.00000781488077251097	12,976,243	11,188,039	12,976,243	11,188,039	FL	Citrus	99	2
2851682	0.00000473544076329285	99,423,036	90,178,590	99,423,036	90,178,590	FL	Sarasota	116	3
2860338	0.00005933942211527340	243,936,793	226,197,970	243,936,793	226,197,970	NC	Brunswick	106	2
2856826	0.00002764621924457930	1,368,874	1,130,991	1,368,874	1,130,991	FL	Pinellas	118	3
2859654	0.00003289350000000000	28,432,859	25,205,377	28,432,859	25,205,377	NC	Carteret	70	0
2861569	0.00002523089670608990	40,947,959	36,374,135	40,947,959	36,374,135	FL	Palm Beach	129	3
2867646	0.00000305973374781358	772,683,914	723,982,914	712,488,528	665,042,840	FL	Levy	116	3
2868310	0.00000343589516382992	1,748,224	1,459,651	1,748,224	1,459,651	TX	Galveston	115	3
2858841	0.00002269440166886630	746,309	645,561	746,309	645,561	RI	Newport	89	1
2865339	0.00001723092574206100	94,970,524	88,691,178	94,970,524	88,691,178	FL	Charlotte	131	4
2867669	0.00000305533085957636	7,244,871	6,613,626	7,244,871	6,613,626	FL	Citrus	139	4
2868044	0.00001661849858023180	898,815,437	859,820,006	893,501,318	854,729,322	NC	Brunswick	148	4
2870374	0.00000284293227145509	11,645,483	10,319,242	11,645,483	10,319,242	FL	Escambia	118	3
2847629	0.00000000010000000000	20,851,882	19,471,036	20,851,882	19,471,036	NC	Hyde	68	0
2855452	0.00088187567078598700	12,245,058	11,645,179	12,245,058	11,645,179	NC	Hyde	62	0
2871015	0.00000364343730488087	262,971	200,620	262,971	200,620	FL	Indian River	114	3
2871433	0.00000012428938406835	13,391,831	11,837,305	13,391,831	11,837,305	FL	Walton	146	4
2876182	0.00000367472631361740	149,500,901	136,851,278	148,665,266	136,032,807	FL	Brevard	89	1
2878174	0.00019680476704276300	1,540,147	1,315,472	1,540,147	1,315,472	TX	Cameron	82	1
2848811	0.00002587901654327290	12,973,811	11,787,202	12,973,811	11,787,202	FL	Miami-Dade	130	4
2858180	0.00001953044792391920	19,094,747	16,945,359	19,094,747	16,945,359	FL	Monroe	83	1
2860713	0.00000012428938406835	45,551,740	42,329,323	44,191,076	40,991,077	LA	Terrebonne	86	1
2869000	0.00000749099681363160	33,310,227	32,036,335	33,310,227	32,036,335	NC	Hyde	73	0
2869418	0.00000226300464704696	927,300	757,593	927,300	757,593	FL	Palm Beach	134	4
2869541	0.00012389084214507900	3,465,250,430	3,178,736,786	2,937,992,331	2,739,985,001	FL	Monroe	109	2
2877533	0.00002601784021837520	358,369	295,695	358,369	295,695	FL	Charlotte	124	3
2856926	0.00000281717891839719	46,452	33,995	46,452	33,995	FL	Brevard	108	2
2875641	0.00007746926875626900	232,871,730	214,987,620	232,871,730	214,987,620	NC	Carteret	107	2
2876388	0.00000043500544192171	183,009,204	169,206,306	183,009,204	169,206,306	FL	Monroe	109	2
2860464	0.00000863501760329998	176,404,077	161,884,043	173,692,053	159,227,698	FL	Broward	143	4
2862087	0.00004170726482308620	476,474,378	443,414,625	476,474,378	443,414,625	NC	Carteret	98	2
2863796	0.00006814663282988840	101,070,935	94,711,405	101,070,935	94,711,405	NC	Carteret	113	3
2865419	0.00004809034982022260	71,701,786	65,642,184	71,701,786	65,642,184	NC	Carteret	74	1
2874075	0.00000620648060772840	18,511,009	17,688,494	18,511,009	17,688,494	NJ	Monmouth	105	2
2876780	0.00002593947758872080	19,232,873	16,550,486	19,232,873	16,550,486	MS	Jackson	95	1
2855532	0.00000093814735469818	502,539	396,172	502,539	396,172	TX	Cameron	87	1
2853909	0.00001933959002821290	399,418,064	376,057,718	399,418,064	376,057,718	FL	Miami-Dade	134	4
2862322	0.00003588047851305130	153,832,627	144,304,954	153,832,627	144,304,954	FL	Flagler	70	0
2864486	0.00000157951983501254	2,061,389	1,903,725	2,061,389	1,903,725	NJ	Cape May	105	2
2862714	0.00002128560000000000	776,205,902	741,160,302	776,205,902	741,160,302	FL	Duval	77	1
2864878	0.00001852766600175140	2,919,406,579	2,733,943,336	2,254,896,088	2,129,299,719	SC	Georgetown	140	4
2866501	0.00002844501523868160	23,343,269	22,240,513	23,343,269	22,240,513	NC	Carteret	75	1
2873534	0.00000931228794371283	15,239,133	13,100,460	15,239,133	13,100,460	SC	Beaufort	88	1
2875157	0.00003354831306149210	199,526,597	184,405,893	199,526,597	184,405,893	FL	Lee	119	3
2875698	0.00003371630874603440	38,767,343	35,411,750	38,767,343	35,411,750	FL	Monroe	110	2
2877862	0.00000012428938406835	70,952,544	66,382,407	70,952,544	66,382,407	FL	Bay	146	4

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2855681	0.00000085664741036746	363,735	309,694	363,735	309,694	NJ	Atlantic	105	2
2855781	0.00001838444904809030	446,800,216	429,241,530	446,800,216	429,241,530	FL	Lee	112	3
2863112	0.00004179133397391940	241,601,766	221,390,578	241,601,766	221,390,578	SC	Georgetown	93	1
2871519	0.00000333928449760449	1,153,979,382	1,079,328,670	943,719,617	885,066,116	FL	Duval	109	2
2872601	0.00001015664413402455	232,244,686	215,146,458	232,244,686	215,146,458	FL	Pasco	137	4
2874765	0.00004271632366335500	790,336	671,543	790,336	671,543	MA	Barnstable	67	0
2875847	0.00004603788466956690	56,757,909	50,274,201	56,757,909	50,274,201	SC	Charleston	91	1
2864194	0.00002160198657733870	165,442	139,106	165,442	139,106	SC	Colleton	91	1
2876929	0.00001308008743205430	411,868	349,045	411,868	349,045	FL	Monroe	133	4
2849438	0.00000017910825535698	26,571,805	23,685,133	26,571,805	23,685,133	FL	Taylor	140	4
2851061	0.00003825953569918740	52,436,312	47,983,700	52,436,312	47,983,700	NC	Carteret	75	1
2860799	0.00055221352000000000	544,677	431,570	544,677	431,570	FL	Miami-Dade	71	0
2861340	0.00001464149436802840	268,907,450	261,312,694	268,907,450	261,312,694	FL	Flagler	92	1
2863504	0.00003092269188398532	113,785,019	109,768,249	113,785,019	109,768,249	NJ	Atlantic	102	2
2872160	0.00003366984722942150	333,264	277,293	333,264	277,293	FL	St. Johns	196	5
2872701	0.00006025572911827730	1,831,741	1,581,772	1,831,741	1,581,772	FL	Walton	120	3
2873242	0.00001904690850903070	25,964,890	22,966,434	25,964,890	22,966,434	LA	Cameron	132	4
2876488	0.00000066334116447751	106,457,654	96,366,212	106,457,654	96,366,212	FL	Charlotte	152	4
2877570	0.00001481567175914060	40,707,751	37,560,635	40,707,751	37,560,635	FL	Sarasota	140	4
2853829	0.00004406631809613620	6,377,745	5,867,132	6,377,745	5,867,132	RI	Washington	109	2
2865568	0.00006630742651767500	50,042,128	43,546,420	50,042,128	43,546,420	SC	Charleston	107	2
2870145	0.00004674991047091350	13,096,033	11,526,865	13,096,033	11,526,865	AL	Baldwin	108	2
2871141	0.00001176660195618430	10,628,759	9,998,268	10,628,759	9,998,268	NC	Hyde	65	0
2874058	0.00001529562994587340	63,364,848	56,972,070	63,364,848	56,972,070	FL	Dixie	130	4
2875054	0.00000247770476421417	13,095,297	10,857,070	13,095,297	10,857,070	FL	Bay	126	3
2877971	0.00003685018211371060	23,265,257	20,825,496	23,265,257	20,825,496	SC	Charleston	110	2
2853806	0.00002461090956124080	23,696,004	21,233,608	23,380,471	20,926,312	GA	Chatham	115	3
2859757	0.00000217429841528487	165,710,374	160,436,507	165,710,374	160,436,507	VA	Northampton	101	2
2866587	0.00000108452289267306	48,595,699	46,241,678	48,595,699	46,241,678	FL	Brevard	178	5
2869126	0.00000276529177906151	20,700,631	17,673,453	20,700,631	17,673,453	LA	Vermilion	81	1
2876952	0.00003197722104062970	93,930,074	88,963,023	93,930,074	88,963,023	NC	Currituck	95	1
2877948	0.00004976401170319630	356,919,280	330,369,220	356,919,280	330,369,220	NC	New Hanover	108	2
2861632	0.00001723543084239760	842,332	655,923	842,332	655,923	FL	Levy	98	2
2850294	0.00000233958507793663	679,115,198	634,848,682	559,166,330	517,412,163	FL	Flagler	84	1
2851290	0.00007762542322162720	261,166,432	241,436,649	261,166,432	241,436,649	NC	Brunswick	102	2
2855704	0.00015332459657171900	69,812,985	63,938,874	69,379,761	63,514,342	FL	Volusia	102	2
2862697	0.00003011651383328600	236,075,290	223,468,462	236,075,290	223,468,462	NC	Carteret	107	2
2873016	0.00014323999059106000	104,474,330	100,751,641	104,474,330	100,751,641	NC	Hyde	97	2
2874012	0.00016093204083484900	32,097,681	28,687,875	32,097,681	28,687,875	NC	Dare	66	0
2852787	0.00008482720280040310	970,965	823,819	970,965	823,819	FL	St. Lucie	145	4
2851313	0.00016798120206142300	60,712,711	54,357,493	60,712,711	54,357,493	FL	Monroe	112	3
2857719	0.00015392933332330500	24,709,655	23,341,410	24,709,655	23,341,410	NC	Dare	83	1
2867629	0.00006287631665871730	22,809,290	21,430,330	22,809,290	21,430,330	FL	Collier	84	1
2868625	0.00007503614645558540	338,854,268	313,498,134	338,854,268	313,498,134	SC	Georgetown	95	1
2869080	0.00000722433418278656	4,926,818	4,550,963	4,926,818	4,550,963	NJ	Monmouth	123	3
2873039	0.00004153629821310730	26,495,280	22,990,035	26,350,046	22,849,961	SC	Charleston	97	2
2874035	0.00224940612886668000	6,130,926	5,443,103	6,130,926	5,443,103	FL	Monroe	93	1
2875031	0.00000057813992173668	35,482,939	31,030,117	35,482,939	31,030,117	SC	Charleston	70	0
2850749	0.00004042374141683860	121,829,364	111,195,329	121,829,364	111,195,329	NC	Carteret	90	1
2865731	0.00070294241849911200	9,005,899	8,411,306	9,005,899	8,411,306	NC	Carteret	52	0
2868061	0.00008803952851408030	16,796,872	14,954,264	16,796,872	14,954,264	SC	Charleston	141	4
2869644	0.00002913363260869560	184,399,566	168,283,996	184,399,566	168,283,996	VA	Accomack	74	1
2872561	0.00000969014649178994	1,228,457	1,023,052	1,228,457	1,023,052	FL	Charlotte	119	3
2876474	0.00004556346704882380	20,714	16,792	20,714	16,792	FL	Taylor	79	1
2854685	0.00000325048845818039	1,439,130,188	1,383,988,457	1,428,282,417	1,373,870,171	NC	Carteret	136	4
2857224	0.00004848725858859330	130,412,727	118,718,084	130,412,727	118,718,084	NC	Brunswick	84	1
2859216	0.00000744314032101482	60,926,026	53,516,202	57,931,367	50,621,019	FL	Dixie	125	3
2863175	0.00000115146760081786	524,206,953	495,834,306	524,206,953	495,834,306	FL	Monroe	156	4
2869667	0.00003186653229652650	148,176,837	136,102,924	148,176,837	136,102,924	NC	New Hanover	88	1
2871659	0.00002727881030348520	486,198,921	455,394,745	486,198,921	455,394,745	FL	Monroe	93	1
2870600	0.00003957565593103620	27,362,483	25,765,672	27,362,483	25,765,672	NC	Carteret	76	1
2861254	0.00002036523974314140	68,049,655	61,283,354	58,899,957	52,393,540	GA	Chatham	113	3
2848914	0.00009243429444193800	272,903,945	251,356,919	272,903,945	251,356,919	NC	Pender	104	2
2856159	0.00008206749588572030	59,904,093	57,359,031	59,904,093	57,359,031	NC	Hyde	85	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2860321	0.00002120641084944990	71,832,980	65,254,539	71,387,864	64,819,540	FL	Indian River	120	3
2865645	0.00000197990604243889	28,784,576	24,891,133	28,784,576	24,891,133	FL	Monroe	144	4
2869143	0.00001750675110035380	21,405,990	19,043,823	21,033,217	18,681,902	FL	Monroe	116	3
2858306	0.00001083890578852720	285,747,870	261,598,977	285,747,870	261,598,977	SC	Horry	106	2
2859302	0.00002361881684545980	6,902,405	5,793,892	6,902,405	5,793,892	FL	Hillsborough	94	1
2860095	0.00002409734969086510	1,867,412,137	1,786,750,737	1,826,076,835	1,748,603,689	NC	Carteret	145	4
2863630	0.00010607061309348200	114,922,873	108,748,289	114,922,873	108,748,289	NC	Hyde	85	1
2869581	0.00000316835323144918	2,181,359,104	2,063,345,777	1,765,181,501	1,664,249,419	NC	Carteret	140	4
2871456	0.00036000290488145300	36,907,020	34,933,000	36,907,020	34,933,000	FL	Monroe	113	3
2873079	0.00000368833543587692	129,708,412	117,020,352	129,708,412	117,020,352	FL	Dixie	109	2
2875618	0.00005311407595871630	1,183,754	1,125,350	1,183,754	1,125,350	NY	Suffolk	78	1
2877407	0.00000235995871501102	1,155,262,444	1,094,764,155	1,142,915,293	1,082,878,368	NC	Carteret	124	3
2876411	0.00010291798302177700	198,177	167,479	198,177	167,479	FL	Collier	106	2
2849212	0.00007539450771975150	83,178,099	80,312,589	83,178,099	80,312,589	NC	Dare	91	1
2863192	0.00001037103078809050	27,597,283	24,547,674	27,597,283	24,547,674	FL	Monroe	147	4
2869189	0.00005531721669207105	33,585,559	30,199,112	33,585,559	30,199,112	FL	Taylor	93	1
2874098	0.00002774943893163260	3,369,524	3,135,807	3,369,524	3,135,807	NY	Suffolk	91	1
2851227	0.00000172917517650844	300,614,928	292,502,796	300,614,928	292,502,796	NC	Hyde	115	3
2852850	0.00000289160778668682	3,295,073	2,945,200	3,295,073	2,945,200	NJ	Ocean	102	2
2853846	0.00044093872161099000	33,927,264	32,421,092	33,927,264	32,421,092	NC	Carteret	79	1
2858260	0.00009589416320599270	743,836,406	697,097,902	731,872,346	685,379,161	SC	Horry	105	2
2858801	0.00000902482298774512	123,619,828	113,638,870	123,619,828	113,638,870	FL	Miami-Dade	146	4
2864211	0.00002164753160379380	1,823,640,226	1,728,009,878	1,575,827,596	1,489,320,454	NC	Brunswick	111	3
2876113	0.00001572381458124040	453,294,699	422,104,798	453,294,699	422,104,798	FL	Hillsborough	80	1
2856245	0.00005405602436172710	188,018	157,854	188,018	157,854	MA	Bristol	99	2
2860235	0.00000016489435696741	81,807,337	72,637,740	81,271,400	72,117,580	FL	Citrus	141	4
2862156	0.00000002579756743351	204,875,069	193,297,625	204,875,069	193,297,625	NC	Dare	85	1
2866727	0.00000665656108911649	3,273,541	2,697,313	3,273,541	2,697,313	SC	Beaufort	77	1
2872976	0.00004838763136925710	46,222,545	41,992,311	46,222,545	41,992,311	NC	Hyde	64	0
2851728	0.00000790119625303514	157,365,836	142,633,448	155,940,921	141,242,037	FL	Escambia	94	1
2853351	0.00002898328387830670	74,423,656	65,549,915	74,423,656	65,549,915	LA	Terrebonne	84	1
2859843	0.00001137487810396510	73,040,357	65,385,598	73,040,357	65,385,598	FL	Walton	81	1
2864712	0.00032198123459565200	103,595,032	98,915,787	103,595,032	98,915,787	NC	Carteret	92	1
2869040	0.00004118227984332490	115,916,617	109,022,592	115,916,617	109,022,592	NY	Suffolk	114	3
2870663	0.00000352193008402366	2,871,476	2,448,623	2,871,476	2,448,623	FL	St. Johns	119	3
2875532	0.00013376126555044400	26,298,447	25,178,451	26,298,447	25,178,451	NC	Dare	71	0
2877155	0.00010395857343837300	435,008	364,922	435,008	364,922	FL	Monroe	75	1
2849956	0.00005304894332917540	172,636,346	160,121,710	172,636,346	160,121,710	FL	Pinellas	105	2
2854284	0.00000235995871501102	386,843,290	361,148,787	386,843,290	361,148,787	NC	Carteret	123	3
2861858	0.00000632113561502898	77,405,106	73,709,396	77,405,106	73,709,396	NC	Carteret	85	1
2866186	0.00002373542947497130	173,790,780	158,200,690	173,790,780	158,200,690	SC	Beaufort	91	1
2867268	0.00017702206651609500	189,481,270	175,190,376	189,481,270	175,190,376	NC	Pender	101	2
2859153	0.00001102199899974630	228,935,201	211,074,791	228,935,201	211,074,791	GA	Chatham	80	1
2870726	0.00000075253315943745	226,447,003	211,422,394	226,447,003	211,422,394	FL	Franklin	134	4
2874639	0.00000312578725819433	49,584,371	43,824,501	49,584,371	43,824,501	FL	Levy	100	2
2849478	0.00000125240713393270	4,629,934	4,074,749	4,629,934	4,074,749	FL	Monroe	127	3
2857138	0.00002188425432548760	252,012,479	233,999,353	252,012,479	233,999,353	NC	Pender	107	2
2858134	0.00000407471853816239	15,852,015	13,927,605	15,852,015	13,927,605	GA	McIntosh	105	2
2866790	0.00015650323445273600	288,078,252	278,087,457	288,078,252	278,087,457	NC	Hyde	105	2
2874450	0.00000207689442221556	153,052,386	139,643,068	136,388,444	123,382,516	FL	Monroe	136	4
2851705	0.00002353435984298950	34,265,676	29,879,747	34,265,676	29,879,747	FL	Monroe	129	3
2860361	0.00000108452289267306	5,882,985	4,921,325	5,882,985	4,921,325	FL	Palm Beach	184	5
2865771	0.00005692423029100780	3,012,166	2,691,455	3,012,166	2,691,455	NY	Suffolk	88	1
2867025	0.00001848173406828860	80,131,438	73,354,308	80,131,438	73,354,308	NC	Onslow	93	1
2870938	0.00000665480182759841	30,469,887	26,470,579	30,469,887	26,470,579	FL	Palm Beach	113	3
2874427	0.00019110219681295100	301,943,390	280,388,204	301,943,390	280,388,204	FL	Brevard	86	1
2852701	0.00001864924153961610	3,030,439	2,746,456	3,030,439	2,746,456	NY	Nassau	135	4
2856096	0.00007630811980053220	152,653,469	147,363,725	152,653,469	147,363,725	NC	Currituck	99	2
2856637	0.00001782893150647240	62,829,828	57,528,503	62,829,828	57,528,503	NC	Brunswick	74	1
2863756	0.00000837012001054315	1,195,400,348	1,126,432,328	1,024,781,978	964,814,586	FL	Taylor	170	5
2865293	0.00000320062245900057	3,697,228	3,156,211	3,135,759	2,619,579	FL	Brevard	105	2
2867998	0.00001204032541209200	247,318,099	239,948,435	247,318,099	239,948,435	NC	Dare	98	2
2871416	0.00000285883881862418	674,040,889	635,306,874	662,902,527	624,351,682	FL	Dixie	106	2
2870703	0.00001093972398139960	13,041,671	12,424,328	13,041,671	12,424,328	FL	Monroe	122	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2871957	0.00008496672822258920	24,620,593	20,884,814	24,620,593	20,884,814	SC	Beaufort	98	2
2872412	0.00001363425084620490	32,496,175	30,891,126	32,496,175	30,891,126	FL	Lee	146	4
2872953	0.00003310920475053470	783,893,190	734,591,704	729,287,535	681,048,857	SC	Georgetown	96	2
2873949	0.00001236852443243110	520,381,326	490,232,585	520,381,326	490,232,585	FL	Sarasota	114	3
2874662	0.00003351052300987361	475,266,123	447,088,350	475,266,123	447,088,350	SC	Horry	119	3
2864297	0.00000072720349375838	964,345	879,973	964,345	879,973	FL	Sarasota	155	4
2867480	0.00000654441123201354	81,864,949	74,079,926	81,162,248	73,394,397	SC	Charleston	134	4
2870397	0.00000497663093641435	2,996,545,307	2,804,875,989	2,335,419,676	2,224,356,230	FL	Hillsborough	92	1
2876889	0.00001451845521566470	79,946,081	74,402,505	79,946,081	74,402,505	FL	Monroe	158	5
2850019	0.00000058939796413427	26,920,088	22,751,840	26,920,088	22,751,840	FL	Volusia	148	4
2860839	0.00004663806266170740	387,214,562	359,685,476	387,214,562	359,685,476	NC	Brunswick	92	1
2861380	0.00035344719708226700	265,448,936	257,043,443	265,448,936	257,043,443	NC	Dare	91	1
2867331	0.00000559466113963871	342,195,220	317,396,138	342,195,220	317,396,138	FL	Levy	118	3
2870036	0.00000284293227145509	1,642,300	1,337,933	1,642,300	1,337,933	FL	Santa Rosa	116	3
2851250	0.00002558606722344930	119,460,807	109,377,116	112,558,450	102,623,337	FL	Escambia	112	3
2856574	0.00011455472298018200	183,867,235	170,145,941	183,867,235	170,145,941	NC	Dare	94	1
2859906	0.00005207634638918310	378,612,241	352,272,183	378,612,241	352,272,183	NC	Onslow	100	2
2864234	0.00004165093645164100	2,336,459	2,075,949	2,336,459	2,075,949	MA	Barnstable	108	2
2865230	0.00000996088370016373	14,459,229	12,645,571	14,459,229	12,645,571	FL	Monroe	75	1
2873886	0.00000555683518840827	11,099,517	9,442,538	11,099,517	9,442,538	FL	Bay	83	1
2868562	0.00000341494014579120	4,612	3,998	4,612	3,998	FL	Palm Beach	138	4
2855970	0.00016275608057759000	23,115,843	21,898,977	23,115,843	21,898,977	NC	Carteret	78	1
2857593	0.00000331775452175986	906,990,552	863,375,233	784,029,927	744,092,267	SC	Charleston	119	3
2864626	0.00002225930000000000	10,692,653	9,245,920	10,692,653	9,245,920	FL	Brevard	79	1
2849541	0.00000554134571698740	7,907,245	6,771,738	7,795,539	6,664,487	FL	Dixie	111	3
2850623	0.00000051008333417339	157,459,869	152,281,800	157,459,869	152,281,800	NC	Dare	92	1
2858283	0.00003867226503391780	4,954,853	4,158,432	4,954,853	4,158,432	FL	Monroe	122	3
2867935	0.00000467102360520715	32,649,446	29,812,476	32,446,977	29,614,243	SC	Charleston	119	3
2869856	0.00000142724695544471	701,948,214	656,874,965	684,842,569	640,134,069	SC	Georgetown	117	3
2877430	0.00005252154242919070	11,899,186	10,225,778	11,899,186	10,225,778	FL	Walton	88	1
2852936	0.00003201631032997840	8,762,739	7,154,168	8,762,739	7,154,168	LA	Vermilion	119	3
2854559	0.00000095339249544538	702,712,210	657,580,322	702,712,210	657,580,322	NC	Pender	113	3
2858887	0.00000868311299059428	462,758,894	431,712,599	462,758,894	431,712,599	NC	Carteret	99	2
2864924	0.00008547372958352890	26,063,015	24,469,468	26,063,015	24,469,468	NC	Carteret	63	0
2865465	0.00001806901689421750	170	139	170	139	FL	Bay	92	1
2870789	0.00002725138062220910	54,551,006	48,065,666	54,551,006	48,065,666	FL	Levy	129	3
2866547	0.00003080775928793320	340,744	300,454	340,744	300,454	FL	Charlotte	118	3
2873580	0.00009573087195042900	354,642,934	333,386,870	354,642,934	333,386,870	FL	Charlotte	127	3
2874576	0.00154027154944065000	8,422,474	7,855,619	8,422,474	7,855,619	NC	Dare	60	0
2876826	0.00000140337923993822	613,929,563	587,153,071	613,929,563	587,153,071	VA	Virginia Beach	104	2
2877908	0.00000474609200186933	41,203,622	39,269,077	41,203,622	39,269,077	FL	Dixie	85	1
2867543	0.00000495778270574623	683,086	585,418	683,086	585,418	NY	Nassau	123	3
2871871	0.00002072416281671740	396,028	333,924	396,028	333,924	FL	Miami-Dade	69	0
2849000	0.00000223637809057937	82,713,696	75,218,926	82,713,696	75,218,926	FL	Monroe	151	4
2853328	0.00000872096911160382	378,581	335,430	378,581	335,430	NJ	Cape May	111	3
2870640	0.00000245044613567667	476,464,985	448,521,903	476,464,985	448,521,903	FL	Sarasota	96	2
2857656	0.00009273565799886170	14,066,349	13,467,899	14,066,349	13,467,899	MA	Barnstable	102	2
2848851	0.00000453547744500343	77,558,720	70,487,608	77,558,720	70,487,608	FL	Flagler	93	1
2850675	0.00000012524071339327	201,093,308	189,054,604	201,093,308	189,054,604	FL	Gulf	137	4
2852003	0.00003003223740364540	344,497,571	317,496,428	344,497,571	317,496,428	NC	Onslow	91	1
2854920	0.00006874803515776870	7,709,986	7,225,324	7,709,986	7,225,324	NY	Suffolk	103	2
2856248	0.00000807681982069044	76,545,057	68,792,829	76,545,057	68,792,829	FL	Brevard	108	2
2863410	0.00003667234432869740	35,594,242	30,533,700	35,594,242	30,533,700	GA	Chatham	96	2
2864738	0.00000571552096938420	33,438,370	30,615,589	33,438,370	30,615,589	FL	Palm Beach	81	1
2850652	0.00007746926875626900	192,420,484	179,143,472	192,420,484	179,143,472	NC	Carteret	98	2
2864761	0.00000898003598403544	22,529,102	20,345,677	22,529,102	20,345,677	NC	Onslow	75	1
2866304	0.00000757060436175964	958,846,067	902,953,988	948,712,165	893,262,523	FL	Monroe	89	1
2871923	0.00000004978203532652	26,038,599	24,820,749	26,038,599	24,820,749	NC	Dare	77	1
2873251	0.00012793944669278000	257,053,233	235,939,898	257,053,233	235,939,898	NC	Brunswick	93	1
2874794	0.00000315268074299493	317,125,584	293,502,116	317,125,584	293,502,116	FL	Monroe	117	3
2856294	0.00000054030414916380	2,927,996	2,561,979	2,927,996	2,561,979	FL	Dixie	101	2
2857622	0.00008670061171003090	184,998,912	174,847,896	184,998,912	174,847,896	NC	Carteret	90	1
2863364	0.00006803566210698710	279,320,068	261,286,684	279,320,068	261,286,684	NC	Carteret	102	2
2853354	0.00006309270709248000	1,837,620,910	1,717,466,294	1,758,697,478	1,655,198,127	NC	Dare	152	4

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2856440	0.00000613048458900500	7,382,725	6,393,435	7,382,725	6,393,435	TX	Brazoria	106	2
2857645	0.00000125737126076561	244,012,691	225,975,670	244,012,691	225,975,670	NC	Onslow	90	1
2863387	0.00000012524071339327	534,293,958	497,233,494	444,403,451	409,895,202	FL	Franklin	134	4
2869006	0.00000346379233504944	224,762,474	210,224,181	224,762,474	210,224,181	FL	Levy	130	4
2873297	0.00000272322289702777	128,891,491	117,021,905	108,840,726	97,532,539	FL	Duval	86	1
2874748	0.00000024838649255442	6,638,395	5,547,966	6,638,395	5,547,966	FL	St. Johns	146	4
2861990	0.00001330350000000000	13,795,075	12,169,740	13,795,075	12,169,740	FL	Brevard	166	5
2863241	0.00002355151904661660	76,533,010	70,597,938	76,533,010	70,597,938	NC	Carteret	76	1
2867824	0.00000040161466890484	13,750,672,134	11,180,583,193	10,507,850,175	9,559,914,266	NC	Onslow	185	5
2869152	0.00003010776515251260	346,101,029	322,536,385	346,101,029	322,536,385	FL	Monroe	111	3
2870403	0.00003709135288191520	32,791,677	27,876,009	32,791,677	27,876,009	AL	Mobile	122	3
2872069	0.00132150337156030000	328,449	270,532	328,449	270,532	SC	Charleston	89	1
2849255	0.00111044764471868000	2,238,344	1,949,414	2,238,344	1,949,414	NC	Hyde	51	0
2861890	0.00000297999717354176	5,652,304	4,853,321	5,618,124	4,820,454	FL	Monroe	118	3
2863218	0.00000258008275220176	313,980,178	293,440,509	313,980,178	293,440,509	NC	New Hanover	119	3
2857960	0.00000997738832640004	27,761,714	24,205,824	27,761,714	24,205,824	FL	Palm Beach	123	3
2869198	0.00002477675523347010	522,772,462	497,326,782	522,772,462	497,326,782	NC	Currituck	126	3
2873105	0.00004042374141683860	56,412,916	50,334,089	56,412,916	50,334,089	NC	Onslow	89	1
2850483	0.00000284293227145509	132,697,386	119,981,818	131,593,685	118,904,890	FL	Okaloosa	115	3
2860393	0.00013649369864898900	144,121	109,235	144,121	109,235	GA	Liberty	100	2
2860516	0.00001153853494172490	107,224,641	100,972,937	107,224,641	100,972,937	NC	Dare	82	1
2861721	0.00001952632224078460	36,352,667	34,782,166	36,352,667	34,782,166	NY	Suffolk	105	2
2870549	0.00000313053095049730	28,148,227	26,702,768	28,148,227	26,702,768	NJ	Cape May	108	2
2871754	0.00001037566525198840	47,530,670	42,240,369	47,530,670	42,240,369	SC	Charleston	98	2
2872000	0.00004558938285742450	71,953,185	66,466,917	71,953,185	66,466,917	FL	Monroe	84	1
2871877	0.00000142722148226266	139,734	117,363	139,734	117,363	FL	Taylor	88	1
2849009	0.00001010263695620 83	62,052,287	57,392,811	62,052,287	57,392,811	FL	Levy	148	4
2856586	0.00001242933066733770	195,978,331	179,938,910	195,978,331	179,938,910	NC	Brunswick	82	1
2860831	0.00000019459888696021	448,193	383,311	448,193	383,311	FL	Miami-Dade	103	2
2877396	0.00000905147641112448	1,470,908	1,274,084	1,470,908	1,274,084	MS	Jackson	90	1
2876460	0.00001055582127734	829,063,031	809,316,677	829,063,031	809,316,677	FL	Miami-Dade	83	1
2852318	0.00004746656269683940	436,833	372,605	436,833	372,605	FL	Miami-Dade	81	1
2851880	0.00003611729840867490	292,569,807	272,923,215	292,569,807	272,923,215	NC	Carteret	100	2
2853208	0.00009967666254604130	6,370,019	5,932,392	6,370,019	5,932,392	NC	Dare	68	0
2862205	0.00004552591112768420	37,254,984	35,165,668	37,254,984	35,165,668	FL	Collier	130	4
2863533	0.00000802071795667403	246,937,319	230,189,174	204,790,408	188,930,777	FL	Brevard	108	2
2867947	0.00000522294865818303	543,981	403,378	543,981	403,378	FL	Franklin	92	1
2874502	0.00000609291847867305	6,825,067	5,601,325	6,825,067	5,601,325	FL	Taylor	115	3
2852172	0.00004533596893017680	268,518,497	247,899,758	263,035,403	242,520,363	SC	Charleston	106	2
2853838	0.00000036067514497925	2,257,348	1,908,063	2,257,348	1,908,063	FL	Brevard	133	4
2864907	0.00000830919993463330	1,181,984,150	1,128,883,051	1,156,731,173	1,104,188,283	NC	Carteret	131	4
2874648	0.00000105701060357386	4,464,362,273	4,061,145,864	3,411,707,593	3,187,456,265	FL	Monroe	174	5
2875976	0.00002122527482573790	2,469,114,752	2,302,484,133	2,263,212,075	2,121,197,677	NC	Carteret	144	4
2876314	0.00000054532586313004	5,624,290,027	4,905,167,256	4,719,978,996	4,331,995,132	NC	Pender	133	4
2877642	0.00000312218843401620	18,842,247	16,942,530	18,842,247	16,942,530	FL	Nassau	125	3
2853500	0.00000289289385231176	90,689	76,296	90,689	76,296	NJ	Atlantic	107	2
2863679	0.00000689444741237980	2,068,512,600	1,952,614,410	1,788,961,589	1,688,100,944	NC	Dare	109	2
2864515	0.00002531599897357690	84,469,914	81,515,970	84,469,914	81,515,970	NC	Dare	90	1
2873712	0.00015862765801580800	121,525,140	112,039,074	121,525,140	112,039,074	FL	Monroe	111	3
2852464	0.00004462159293165350	1,401,604,683	1,323,650,337	1,300,304,035	1,226,850,149	NC	Brunswick	142	4
2853546	0.00000021739508065615	268,391,598	246,537,405	264,963,023	243,176,218	FL	Hernando	132	4
2854628	0.00000322915814587584	476,085,457	450,784,174	476,085,457	450,784,174	FL	Martin	143	4
2854874	0.00007571387343019260	287,633,362	270,459,493	287,633,362	270,459,493	NC	Carteret	99	2
2865199	0.00003851963072990670	6,029,591	5,215,073	6,029,591	5,215,073	LA	Terrebonne	112	3
2866527	0.00000330997761268904	84,390,288	77,588,319	84,390,288	77,588,319	FL	Sarasota	112	3
2867363	0.00001793755257371680	257,164,584	241,950,886	257,164,584	241,950,886	FL	Broward	108	2
2867609	0.00002878901061907340	4,150,294	3,493,644	4,150,294	3,493,644	SC	Charleston	93	1
2868691	0.00000167196991570399	19,538,354	17,669,039	19,538,354	17,669,039	FL	Franklin	158	5
2874940	0.00000682443383327784	171,862	141,481	171,862	141,481	NY	Queens	80	1
2876268	0.00000458007485481960	64,518,717	60,750,260	64,518,717	60,750,260	NC	Hyde	79	1
2853692	0.00002067668370850170	94,381,392	84,970,901	94,381,392	84,970,901	SC	Charleston	113	3
2865053	0.00000155519289686341	82,129,076	77,868,542	82,129,076	77,868,542	NC	Hyde	82	1
2866135	0.00000683289937309872	9,257,805	7,843,580	9,257,805	7,843,580	FL	Monroe	112	3
2876168	0.00010123433913663000	24,400,939	22,769,530	24,400,939	22,769,530	NC	Carteret	74	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2877496	0.00010123433913663000	181,808,967	170,680,614	181,808,967	170,680,614	NC	Carteret	89	1
2859580	0.00000447213579566585	5,637,808	4,893,943	5,594,030	4,851,706	FL	Martin	109	2
2860078	0.00003634333469373710	223,880,244	209,474,878	223,880,244	209,474,878	FL	Martin	76	1
2866742	0.00004922799971296540	105,741,771	95,023,406	93,988,646	83,596,424	SC	Beaufort	108	2
2875232	0.00011374204445123500	42,149,572	40,107,895	42,149,572	40,107,895	NC	Hyde	103	2
2853984	0.00000367472631361740	2,575,085	2,164,002	2,575,085	2,164,002	FL	St. Johns	115	3
2870964	0.00001645771179014140	12,756,644	10,885,404	12,756,644	10,885,404	FL	Broward	124	3
2853131	0.00000332590000000000	213,722,918	197,397,227	213,722,918	197,397,227	NC	Brunswick	79	1
2858704	0.00005351569130600610	45,097,830	42,572,682	45,097,830	42,572,682	NC	Carteret	85	1
2871439	0.00004215058406680900	214,856,110	203,440,696	214,856,110	203,440,696	NC	Carteret	113	3
2873689	0.00024197153869981000	224,015,090	217,978,879	224,015,090	217,978,879	NC	Dare	98	2
2855358	0.00004488755439309580	121,873,808	110,590,630	121,873,808	110,590,630	NC	Brunswick	84	1
2860977	0.00003588047851305130	435,028,502	408,117,826	435,028,502	408,117,826	NC	Brunswick	111	3
2862428	0.00001726402552070620	255,074	190,835	255,074	190,835	AL	Baldwin	65	0
2866719	0.00000202048162703115	1,536,988	1,296,398	1,536,988	1,296,398	FL	Brevard	140	4
2850091	0.00009243429444193800	156,854,547	145,384,444	156,854,547	145,384,444	NC	New Hanover	101	2
2851757	0.00000071620500689712	63,990,541	57,429,710	63,990,541	57,429,710	FL	Monroe	107	2
2877980	0.00004488409127243520	24,019,026	21,940,354	24,019,026	21,940,354	SC	Colleton	94	1
2872146	0.00000558668911944014	2,566,346	2,261,641	2,566,346	2,261,641	NY	Suffolk	105	2
2850898	0.00001838444904809030	126,168,987	116,302,930	126,168,987	116,302,930	FL	Sarasota	128	3
2858896	0.00000466030112318503	54,852,598	52,560,877	54,852,598	52,560,877	FL	Miami-Dade	112	3
2861054	0.00000696467557144604	102,292,159	97,575,541	102,292,159	97,575,541	NC	Dare	83	1
2871339	0.00004273101406416340	7,806,647	7,348,428	7,806,647	7,348,428	NY	Suffolk	66	0
2873005	0.00000247458045960629	252,147	218,043	252,147	218,043	FL	Franklin	128	3
2850214	0.00000016489435696741	330,408,178	307,040,955	330,408,178	307,040,955	FL	Levy	136	4
2870280	0.00002645116681530440	126,187,548	114,347,964	126,187,548	114,347,964	NC	Brunswick	83	1
2848319	0.00000000010000000000	243,396,225	228,653,442	243,396,225	228,653,442	NC	Carteret	104	2
2858229	0.00002368677167743760	2,158,508,842	2,000,490,563	2,036,709,318	1,894,615,489	NC	Onslow	142	4
2848511	0.00000306082598247355	425,739,376	401,637,972	425,739,376	401,637,972	NC	Currituck	90	1
2852839	0.00007418417968743840	10,599,561	9,285,940	10,599,561	9,285,940	FL	Palm Beach	97	2
2861744	0.00000416416772911403	16,315,439	14,390,094	16,315,439	14,390,094	FL	Monroe	171	5
2862657	0.00007040038430189510	892,196,152	837,634,220	728,119,748	678,110,406	SC	Charleston	139	4
2865076	0.00006042500132541380	26,208,979	24,218,777	26,208,979	24,218,777	FL	Duval	82	1
2873981	0.00006112763309799850	62,171,846	56,992,985	62,171,846	56,992,985	SC	Georgetown	86	1
2874479	0.00005642376592135960	13,367,347	11,536,884	12,261,568	10,473,757	GA	Chatham	151	4
2877811	0.00000485578523514865	98,564,670	89,313,080	98,564,670	89,313,080	SC	Charleston	133	4
2854605	0.00000735025018023702	245,617,500	226,123,129	226,541,807	207,442,268	FL	Escambia	110	2
2858435	0.00000109894508450829	745,156,623	703,532,289	745,156,623	703,532,289	FL	Miami-Dade	134	4
2865468	0.00000382918920526017	37,924,108	33,720,132	37,924,108	33,720,132	FL	Pinellas	108	2
2865966	0.00003478719204816450	14,882,815	13,268,227	14,882,815	13,268,227	SC	Charleston	105	2
2869298	0.00000211117164255467	4,094,431	3,787,529	4,094,431	3,787,529	FL	Pinellas	169	5
2869796	0.00002858488614705660	62,273,594	54,117,946	61,797,473	53,658,291	SC	Colleton	100	2
2873589	0.00303050450000000000	859,149	702,769	859,149	702,769	SC	Beaufort	84	1
2866450	0.00002679632513080000	184,854,801	169,815,769	184,854,801	169,815,769	NC	Onslow	95	1
2867532	0.00000011285451696337	22,431,181	20,069,261	22,431,181	20,069,261	FL	Hernando	157	5
2875853	0.00000578098479579204	28,185,774	26,143,755	28,185,774	26,143,755	RI	Washington	73	0
2863510	0.00025029463616081400	25,504,650	22,305,995	25,504,650	22,305,995	SC	Georgetown	142	4
2864592	0.00000987139932452705	8,945,378	7,502,078	8,945,378	7,502,078	AL	Baldwin	86	1
2866842	0.00004180748300206290	48,932,549	44,096,184	48,932,549	44,096,184	SC	Horry	86	1
2875461	0.00000930754338625745	24,442,097	23,182,002	24,442,097	23,182,002	FL	Lee	115	3
2851259	0.00000544223996179973	1,183,925,686	1,117,624,732	1,019,041,402	956,093,642	SC	Georgetown	113	3
2853423	0.00000407906167767077	1,348,822,736	1,258,161,572	1,313,929,185	1,226,011,886	NC	Onslow	144	4
2855581	0.00000385847878143631	24,322,329	21,519,274	22,926,805	20,167,131	SC	Charleston	138	4
2855587	0.00004809034982022260	187,007,934	176,003,746	187,007,934	176,003,746	NC	Carteret	81	1
2859909	0.00000217969894411095	677,838,187	634,913,153	559,518,309	520,854,290	SC	Charleston	154	4
2863994	0.00016891580274135100	144,885,000	139,204,856	144,885,000	139,204,856	NC	Carteret	82	1
2868322	0.00000531341428203230	291,116,022	267,748,040	291,116,022	267,748,040	NC	Pender	93	1
2877227	0.00029306148675758100	299,449,700	277,664,010	299,449,700	277,664,010	FL	Palm Beach	80	1
2851359	0.00000016489435696741	64,625,311	57,958,441	64,625,311	57,958,441	FL	Levy	136	4
2855687	0.00000377835484973501	189,851,606	173,664,145	189,851,606	173,664,145	FL	Monroe	170	5
2862720	0.00006288101271262320	8,547,822	7,351,486	8,547,822	7,351,486	SC	Beaufort	103	2
2853715	0.00000046474040269796	7,178,145	6,080,130	7,178,145	6,080,130	FL	Volusia	152	4
2855289	0.00007336134957183930	79,747,491	72,735,044	79,747,491	72,735,044	NC	Brunswick	77	1
2856961	0.00005737068497386510	66,014,850	60,222,037	64,206,761	58,454,791	SC	Beaufort	103	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2862620	0.00000241711974443747	3,065,409,819	2,892,871,677	2,576,797,304	2,450,911,273	NC	Brunswick	134	4
2854797	0.00110689146947548000	3,836,766	3,583,179	3,836,766	3,583,179	NC	Dare	54	0
2875355	0.00000393016515343744	2,634,329	2,406,404	2,634,329	2,406,404	FL	Martin	71	0
2852733	0.00000083599442111844	167,174,311	151,468,743	165,345,246	149,681,829	FL	Franklin	157	5
2857061	0.00001029837775212320	242,673,223	228,708,583	242,673,223	228,708,583	NC	Hyde	106	2
2865176	0.00000012541160471308	4,656,028	3,794,813	4,656,028	3,794,813	FL	Franklin	153	4
2859995	0.00001047809282031730	863,861,270	812,649,463	764,474,579	715,669,532	SC	Georgetown	123	3
2868153	0.00000732522058899866	550,812,053	517,216,385	550,812,053	517,216,385	NC	Brunswick	99	2
2868485	0.00001198581320123980	599,875,842	566,098,506	599,875,842	566,098,506	FL	Monroe	112	3
2876643	0.00000172519669759745	771,587,635	730,891,535	771,587,635	730,891,535	NC	Onslow	154	4
2855773	0.00000417992478925997	3,057,838	2,694,143	3,028,697	2,665,893	FL	Monroe	104	2
2868462	0.00000580642038366876	133,357,839	122,285,853	131,555,489	120,528,811	FL	Monroe	131	4
2872421	0.00000416085192903638	26,266,716	23,820,349	26,266,716	23,820,349	FL	Charlotte	163	5
2874296	0.00003319072704301290	117,728,388	109,353,677	117,728,388	109,353,677	NC	Carteret	89	1
2851127	0.00000444539125537600	1,975,844	1,675,446	1,952,891	1,653,445	GA	McIntosh	109	2
2861037	0.00000791710066358863	2,742,362	2,276,372	2,675,922	2,213,158	FL	Monroe	125	3
2865282	0.00001961017425606460	15,680,800	13,452,654	15,680,800	13,452,654	FL	Monroe	91	1
2848657	0.00002219005860339980	444,412,198	413,253,964	444,412,198	413,253,964	NC	Carteret	119	3
2849653	0.00004853315872652760	5,512,147	5,051,675	5,512,147	5,051,675	FL	Monroe	121	3
2849985	0.00008159216056979440	368,138	315,933	368,138	315,933	FL	Collier	133	4
2850108	0.00000997760000000000	287,826	242,033	287,826	242,033	FL	Miami-Dade	56	0
2855395	0.00004462159293165350	2,630,004,311	2,462,604,855	2,224,215,771	2,108,710,347	NC	Brunswick	153	4
2860018	0.00002992920821626680	226,609,215	210,432,279	226,609,215	210,432,279	NC	Onslow	99	2
2861014	0.00008574396827387090	730,101	589,290	730,101	589,290	FL	Indian River	119	3
2871379	0.00003039834132086980	128,014,361	118,131,109	128,014,361	118,131,109	FL	Broward	120	3
2863739	0.00000996649365070838	2,599,252,237	2,388,098,300	2,236,150,213	2,073,995,722	NC	Pender	131	4
2865405	0.00000990598513089106	83,752,895	75,136,015	83,752,895	75,136,015	NC	Hyde	77	1
2865660	0.00009289105281173930	429,637	382,673	429,637	382,673	FL	Pasco	81	1
2869905	0.00003580829987998930	682,467,256	635,905,694	665,753,850	619,533,925	NC	Carteret	102	2
2871233	0.00001577140839735840	131,123,316	118,832,072	131,123,316	118,832,072	SC	Charleston	91	1
2873818	0.00001848207938531370	3,503,982	2,778,176	3,503,982	2,778,176	TX	Cameron	86	1
2873895	0.00002294501988566260	648,446,076	607,415,277	643,490,773	602,550,511	NC	Brunswick	99	2
2857247	0.00026958075736852400	607,447	543,222	607,447	543,222	FL	Collier	103	2
2847406	0.00000000010000000000	57,441,940	50,526,086	57,441,940	50,526,086	SC	Georgetown	81	1
2852570	0.00000643960419142836	48,579,966	45,493,005	48,579,966	45,493,005	FL	Miami-Dade	122	3
2854568	0.00001479211548203190	195,505,378	183,078,354	161,444,409	149,637,152	SC	Colleton	145	4
2858521	0.00002725138062220910	197,374,723	184,957,456	197,374,723	184,957,456	FL	Citrus	117	3
2859849	0.00004356578691629640	299,321,161	278,862,500	299,321,161	278,862,500	FL	Charlotte	106	2
2872544	0.00002844501523868160	26,013,946	23,542,093	26,013,946	23,542,093	NC	Carteret	87	1
2852378	0.00000086888317463964	7,709,860	6,541,455	7,709,860	6,541,455	FL	Brevard	86	1
2857124	0.00004554603752420000	164,789,137	153,406,809	164,789,137	153,406,809	NC	New Hanover	83	1
2861206	0.00009652290650841140	12,048,729	10,750,552	12,048,729	10,750,552	FL	Monroe	129	3
2862703	0.00000217969894411095	684,811,496	646,137,109	660,936,862	623,212,027	SC	Georgetown	135	4
2868608	0.00002355326729163420	107,111,440	97,082,962	107,111,440	97,082,962	FL	Charlotte	117	3
2869690	0.00033987628055737900	16,051,452	13,457,348	16,051,452	13,457,348	SC	Charleston	100	2
2858598	0.00006918410540480170	417,045	353,809	417,045	353,809	ME	Hancock	76	1
2863762	0.00000327982292159154	988,852,534	928,634,395	862,797,786	807,821,424	SC	Horry	111	3
2872590	0.00000551190843158910	7,259,813	6,262,119	6,949,305	5,963,399	FL	Volusia	114	3
2852424	0.00003720488378111080	1,402,541,469	1,332,409,989	1,336,674,798	1,268,676,487	NC	Carteret	123	3
2861661	0.00002019006527016280	26,631,881	23,327,452	26,631,881	23,327,452	TX	Brazoria	95	1
2862989	0.00001233428969576980	9,823,839	8,672,157	9,823,839	8,672,157	GA	Glynn	83	1
2873649	0.00000042810620159004	148,315,493	143,829,181	148,315,493	143,829,181	FL	Monroe	155	4
2874064	0.00075833434125107400	50,372	42,711	50,372	42,711	MA	Barnstable	43	0
2851820	0.00000319245042071376	1,785,836	1,643,805	1,785,836	1,643,805	FL	Brevard	141	4
2859978	0.00007418417968743840	185,167,369	171,752,294	185,167,369	171,752,294	FL	Broward	101	2
2861269	0.00000244714665300808	1,085,557,807	1,020,234,651	1,063,582,434	999,207,010	NC	New Hanover	124	3
2872630	0.00000475079916542410	2,320,200,635	2,187,518,758	1,951,098,193	1,850,991,260	NC	Brunswick	140	4
2857439	0.00000912465020181614	52,703	42,855	52,703	42,855	GA	Liberty	84	1
2870128	0.00000332590000000000	206,416	170,803	206,416	170,803	FL	Monroe	74	1
2848880	0.00001707511195943530	29,306,020	26,653,343	29,306,020	26,653,343	FL	Palm Beach	135	4
2854130	0.00000182940785021701	168,556,712	156,642,371	168,556,712	156,642,371	FL	Pinellas	155	4
2855126	0.00000395493911613912	20,003,107	17,404,574	20,003,107	17,404,574	MA	Bristol	86	1
2855458	0.00004898509916854020	389,519,307	376,146,532	389,519,307	376,146,532	FL	Monroe	86	1
2877848	0.00000485578523514865	101,216,659	91,166,453	88,352,231	78,663,431	SC	Charleston	142	4

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2851190	0.00000335098447839312	1,065,046	908,842	1,065,046	908,842	FL	Pasco	138	4
2856600	0.00000629188539073209	9,298,510	8,011,367	9,126,650	7,846,032	FL	Duval	73	0
2873457	0.00003734585810141980	769,750,485	753,894,228	769,750,485	753,894,228	NC	Hyde	126	3
2862743	0.00002960431405692580	19,777,074	17,487,395	19,777,074	17,487,395	AL	Baldwin	142	4
2864071	0.00000814261670060875	462,506,680	441,843,814	462,506,680	441,843,814	FL	Miami-Dade	78	1
2864409	0.00000527783435853450	878,047	731,589	878,047	731,589	FL	Hillsborough	182	5
2869235	0.00000083599442111844	634,049,185	592,956,157	528,172,944	490,777,444	FL	Franklin	165	5
2870901	0.00000997760000000000	5,865,012	5,366,879	5,865,012	5,366,879	NC	Hyde	57	0
2874150	0.00004178887216994210	4,618,685	4,191,601	4,618,685	4,191,601	FL	Monroe	87	1
2857230	0.00000059392901640925	415,503,537	402,089,046	415,503,537	402,089,046	NC	Hyde	117	3
2860187	0.00001328676421287190	428,840,541	407,442,946	428,840,541	407,442,946	NC	Currituck	109	2
2863181	0.00000579371102591954	232,785,380	216,570,499	232,785,380	216,570,499	NC	Carteret	132	4
2865345	0.00005429593803431750	1,065,984,491	1,000,647,234	910,210,779	847,841,437	NC	Brunswick	96	2
2868007	0.00000307683254495296	129,339,755	122,350,760	129,339,755	122,350,760	FL	Palm Beach	134	4
2869673	0.00005850859678205210	1,544,891,187	1,493,917,745	1,531,938,707	1,481,693,300	NC	Carteret	135	4
2871548	0.00042528375361064000	120,643,910	109,434,459	120,643,910	109,434,459	SC	Charleston	96	2
2872876	0.00000121099627586141	2,641,693	2,162,190	2,641,693	2,162,190	FL	Okaloosa	112	3
2874542	0.00001098568006852520	194,226,976	178,459,797	194,226,976	178,459,797	FL	St. Lucie	92	1
2857038	0.00000320214772139602	26,908,255	25,674,773	26,908,255	25,674,773	FL	Monroe	99	2
2857874	0.00000196496655805925	4,414,697	4,082,408	4,414,697	4,082,408	ME	Hancock	88	1
2859202	0.00005195046256549380	422,260,362	397,174,703	422,260,362	397,174,703	FL	Monroe	94	1
2869281	0.00001536948916950610	237,953,189	221,518,705	237,953,189	221,518,705	NC	Brunswick	114	3
2851628	0.00000322808034446475	393,134	350,265	393,134	350,265	LA	Terrebonne	132	4
2850300	0.00000084981228367599	17	14	17	14	FL	Miami-Dade	174	5
2852856	0.00008509546640982880	95,153,243	87,688,453	95,153,243	87,688,453	NC	Pender	93	1
2859348	0.00000415737053924068	695,741,406	657,339,270	685,987,313	647,858,708	FL	Palm Beach	108	2
2865299	0.00004516977798517680	23,907,724	22,462,501	23,907,724	22,462,501	FL	Pinellas	91	1
2850260	0.00085467820650609200	46,809,451	43,928,297	46,809,451	43,928,297	NC	Dare	86	1
2867572	0.00003446687129764870	128,740,240	121,896,229	128,740,240	121,896,229	FL	Sarasota	124	3
2868070	0.00004597207672701510	620,678,621	580,854,144	576,753,732	539,309,674	SC	Horry	147	4
2869066	0.00002123955747810360	905,116,053	857,889,167	898,579,500	851,475,385	NC	Carteret	116	3
2875730	0.00003187841115814700	460,415,900	432,446,236	460,415,900	432,446,236	NC	Carteret	80	1
2863327	0.00000293824481317243	37,405	28,384	37,405	28,384	LA	Terrebonne	96	2
2847818	0.00000000010000000000	12,623,425	12,058,793	12,623,425	12,058,793	NY	Suffolk	115	3
2861429	0.00000785583709537758	127,228,308	121,818,999	127,228,308	121,818,999	NC	Carteret	97	2
2869089	0.00000068827489257833	77,424,212	70,156,314	77,424,212	70,156,314	SC	Georgetown	92	1
2872292	0.00000073471409675548	4,264,431	3,880,621	4,264,431	3,880,621	NJ	Ocean	113	3
2857376	0.00000491902413667172	9,020,545	7,779,194	9,020,545	7,779,194	FL	Monroe	160	5
2857705	0.00000251814525327158	10,000,977	8,273,313	10,000,977	8,273,313	FL	Monroe	86	1
2877934	0.00048221563092355000	38,568,865	35,148,430	38,568,865	35,148,430	NC	Onslow	83	1
2864369	0.00001626784339009590	322,095	274,544	322,095	274,544	FL	Palm Beach	175	5
2863350	0.00001477073250067620	35,763,843	31,702,819	34,080,591	30,071,346	SC	Charleston	135	4
2870297	0.00000657177438955313	88,628,792	81,035,802	88,628,792	81,035,802	GA	Glynn	112	3
2871293	0.00000650679286794295	3,356,782	2,926,932	3,356,782	2,926,932	AL	Baldwin	152	4
2872006	0.00000668968037146370	507,511,845	479,683,507	418,493,232	392,055,314	SC	Charleston	136	4
2862096	0.00000092129327112090	30,253	22,989	30,253	22,989	FL	Palm Beach	77	1
2853506	0.00001944562480740400	35,638,523	33,151,956	29,196,607	26,844,137	SC	Charleston	138	4
2857662	0.00005747638402377600	144,632,639	131,717,647	144,632,639	131,717,647	NC	Onslow	92	1
2867741	0.00000272682259494028	3,259,498	2,620,349	3,259,498	2,620,349	FL	Lee	139	4
2870818	0.00002704380045606910	793,380,985	749,311,078	793,380,985	749,311,078	NC	Carteret	112	3
2874731	0.00000359433537256685	10,342,514	8,265,629	10,342,514	8,265,629	AL	Baldwin	121	3
2876397	0.00001010359592310930	102,609,111	100,445,332	102,609,111	100,445,332	FL	Palm Beach	137	4
2857685	0.00000285449391088941	1,103,348,493	1,039,919,843	971,717,313	913,484,550	SC	Georgetown	124	3
2858183	0.00002383743548277430	3,679,958,031	3,412,620,735	3,097,665,740	2,912,210,727	FL	Palm Beach	97	2
2866341	0.00000358804785130513	175,883,365	161,288,236	175,883,365	161,288,236	NC	Brunswick	111	3
2852793	0.00000823737760369002	58,698,336	52,063,857	58,698,336	52,063,857	LA	Iberia	78	1
2856878	0.00000665398960620258	4,793,880	4,350,736	4,694,696	4,253,743	FL	Broward	120	3
2860124	0.00008578450041854500	9,294,959	8,067,915	9,294,959	8,067,915	FL	Miami-Dade	129	3
2877436	0.00000156519290440860	604,825,338	584,507,630	604,825,338	584,507,630	NC	Dare	116	3
2856188	0.00000563320020602692	363,015,524	334,756,431	363,015,524	334,756,431	FL	Hillsborough	145	4
2859434	0.00000094359707999744	108,817,144	99,690,578	108,817,144	99,690,578	FL	Pinellas	132	4
2861598	0.00004493921744730680	141,159,752	130,292,933	112,225,878	102,088,165	FL	Palm Beach	135	4
2871508	0.00005812116360918730	3,235,681	2,814,126	3,235,681	2,814,126	FL	Monroe	131	4
2872959	0.00000322151740408661	256,789,701	239,739,841	200,068,575	184,342,154	SC	Beaufort	153	4

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2874041	0.00000473224001235397	126,048,293	121,598,901	126,048,293	121,598,901	NJ	Ocean	119	3
2874754	0.00004809034982022260	30,200,123	27,669,314	30,200,123	27,669,314	NC	Carteret	78	1
2848594	0.00000142724695544471	657,614,060	616,037,703	647,613,308	606,336,531	SC	Horry	122	3
2866902	0.00008365583369364670	59,529,112	52,747,921	59,529,112	52,747,921	LA	Terrebonne	124	3
2868823	0.00003972241356019750	230,317,983	212,662,817	230,317,983	212,662,817	SC	Charleston	95	1
2870234	0.00000886903775227620	1,030,282,608	974,075,301	1,021,936,412	966,177,956	FL	Citrus	100	2
2874562	0.00015785188506106300	1,702,968,942	1,619,107,975	1,571,716,258	1,496,555,524	NC	Brunswick	141	4
2848986	0.00012873503162002200	51,010,140	48,291,406	51,010,140	48,291,406	NC	Carteret	106	2
2866298	0.00000084049022748708	19,482,761	17,128,090	19,190,796	16,845,521	SC	Charleston	82	1
2851213	0.00000484471032180840	321,123,546	299,106,367	321,123,546	299,106,367	NC	Brunswick	96	2
2858873	0.00001277949421383170	52,885,257	47,195,853	52,885,257	47,195,853	FL	Palm Beach	115	3
2847575	0.00000000010000000000	232,198,954	213,376,256	232,198,954	213,376,256	FL	Palm Beach	144	4
2857854	0.00000485578523514865	294,757,184	275,339,003	248,508,966	229,889,724	SC	Charleston	133	4
2858936	0.00000210566300134372	376,415,015	351,792,919	376,415,015	351,792,919	NC	Onslow	103	2
2866510	0.00000322078073969647	22,162,356	21,064,216	22,162,356	21,064,216	NC	Hyde	77	1
2867592	0.00004809034982022260	161,646,868	150,309,674	161,646,868	150,309,674	NC	Carteret	84	1
2876875	0.00001945752091484940	483,534,864	451,484,396	426,408,304	395,460,433	SC	Charleston	111	3
2863264	0.00008619203005665780	649,290	583,788	649,290	583,788	NY	Suffolk	93	1
2869650	0.00000301994601905185	172,160,354	157,089,961	172,160,354	157,089,961	FL	Monroe	75	1
2870148	0.00000548331726659830	445,988,290	431,351,593	445,988,290	431,351,593	NC	Hyde	83	1
2871814	0.00015033556772425400	34,784,005	31,970,284	34,784,005	31,970,284	FL	Martin	89	1
2875899	0.00004309421076450580	229,842,886	212,649,985	229,842,886	212,649,985	NC	Onslow	98	2
2878063	0.00000971155096691260	10,310,651	9,501,675	10,310,651	9,501,675	FL	Broward	131	4
2848900	0.00005270112578364190	183,893,548	169,263,965	183,893,548	169,263,965	NC	Brunswick	94	1
2858681	0.00002276310462206880	278,613,981	258,439,991	278,613,981	258,439,991	SC	Horry	106	2
2852879	0.00000406174236829497	15,471,409	13,190,194	15,471,409	13,190,194	LA	Terrebonne	102	2
2856125	0.00000572157042516883	556,310,014	523,539,139	556,310,014	523,539,139	FL	Miami-Dade	121	3
2860453	0.00003222736222699780	401,264,672	383,885,588	401,264,672	383,885,588	NC	Carteret	106	2
2873437	0.00000249911241737995	24,700,765	21,453,791	24,700,765	21,453,791	FL	Palm Beach	94	1
2874519	0.00052759102037039800	24,491,605	22,402,530	24,491,605	22,402,530	SC	Georgetown	101	2
2857207	0.00002021209800516900	436,770	372,312	436,770	372,312	NY	Nassau	130	4
2851405	0.00008249417556670430	2,139,508,252	2,029,457,667	1,820,804,192	1,729,914,701	FL	Flagler	87	1
2854651	0.00010749825039401700	20,159,723	17,487,072	20,159,723	17,487,072	FL	Pinellas	95	1
2855733	0.00002974433184407590	204,248,827	191,225,031	204,248,827	191,225,031	FL	Martin	85	1
2860602	0.00001711615739642430	201,292,505	185,442,738	160,418,827	145,569,227	SC	Beaufort	148	4
2862766	0.00000257839778173107	71,892,139	66,063,353	71,892,139	66,063,353	VA	Accomack	84	1
2866012	0.00005582283067222220	3,008,521,711	2,758,547,859	2,502,265,920	2,353,032,082	NC	Brunswick	155	4
2867094	0.00000483472269472954	388,703,531	366,220,946	386,192,083	363,759,599	FL	Levy	152	4
2868176	0.00005116638721091180	101,769,838	94,660,514	101,769,838	94,660,514	FL	Miami-Dade	147	4
2870340	0.00000001011865325797	7,339,335	6,948,961	7,339,335	6,948,961	NC	Hyde	62	0
2874127	0.00002797222012221070	3,532,760	2,819,945	3,532,760	2,819,945	FL	Bay	93	1
2876291	0.00000416769191568183	5,169,204	4,667,599	5,169,204	4,667,599	FL	Brevard	113	3
2851671	0.00000656895745377394	332,373,315	312,196,659	332,373,315	312,196,659	FL	Levy	100	2
2852335	0.00004294978978310490	327,277,777	301,282,757	322,506,878	296,599,896	SC	Charleston	103	2
2860161	0.00000682161689015495	254,927	217,098	254,927	217,098	DE	Sussex	130	4
2868651	0.00000012524071339327	10,473,896	8,990,624	10,370,267	8,891,015	FL	Franklin	142	4
2872896	0.00002046671918990150	81,036,843	77,086,663	81,036,843	77,086,663	FL	Miami-Dade	139	4
2866659	0.00002475327161432730	3,226,434	2,654,920	3,226,434	2,654,920	GA	Liberty	128	3
2850320	0.00000392203485121292	444,341,889	415,278,674	387,089,521	358,993,985	FL	Monroe	86	1
2855275	0.00045807596670514500	10,293,851	9,172,993	10,293,851	9,172,993	NC	Hyde	65	0
2865093	0.00003665290291333540	90,451	64,059	90,451	64,059	FL	Palm Beach	109	2
2865972	0.00001584115899408860	45,587,311	42,145,792	38,809,293	35,512,022	GA	Chatham	100	2
2872919	0.00001167020883944400	33,417,844	30,063,107	33,417,844	30,063,107	FL	Flagler	80	1
2874462	0.00010123433913663000	10,123,986	9,027,955	10,123,986	9,027,955	NC	Carteret	78	1
2856626	0.00000032780582024514	25,253,653	22,798,105	25,253,653	22,798,105	FL	Collier	92	1
2857290	0.00002644411497419950	89,420	71,816	89,420	71,816	LA	Terrebonne	84	1
2858123	0.00000606687552366388	92,781,617	83,557,856	92,781,617	83,557,856	GA	Glynn	114	3
2861704	0.00000048396875727932	919,719,522	861,313,297	894,113,514	836,274,668	NC	Brunswick	108	2
2870689	0.00000167842480071654	197,843,708	182,635,804	197,843,708	182,635,804	NC	New Hanover	85	1
2872942	0.00000497333834292881	1,582,334	1,365,890	1,582,334	1,365,890	MD	Worcester	125	3
2874439	0.00088071537073404200	33,168,199	31,623,793	33,168,199	31,623,793	NC	Hyde	82	1
2852358	0.00005687678095238100	97,970,477	88,765,607	97,970,477	88,765,607	NC	Brunswick	72	0
2856108	0.00000388779432967921	4,583,731	4,149,810	4,583,731	4,149,810	Turks And Caicos		83	1
2857313	0.00000074430571090145	30,554,029	28,928,424	30,554,029	28,928,424	NC	Dare	72	0

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2858641	0.00015183527385160600	73,767,040	66,677,897	73,767,040	66,677,897	NC	Brunswick	80	1
2863055	0.00001500921694692800	57,219,639	53,174,678	57,219,639	53,174,678	NC	Hyde	88	1
2868010	0.00014439813315285300	66,383,042	60,564,496	66,383,042	60,564,496	FL	Manatee	131	4
2874957	0.00000508344134245434	86,442,888	77,249,822	82,125,476	73,053,330	SC	Beaufort	128	3
2851176	0.00006365381810929440	744,859,461	702,979,089	739,991,227	698,237,797	SC	Georgetown	94	1
2853168	0.00000335867357682798	83,261,316	76,648,723	83,261,316	76,648,723	FL	Dixie	106	2
2853755	0.00000368909075475907	84,423,873	76,280,847	84,423,873	76,280,847	FL	Monroe	97	2
2856749	0.00006396064765728540	559,673,868	528,363,485	550,199,484	519,140,832	FL	Monroe	102	2
2867154	0.00003845284119757820	122,804,126	113,703,866	122,804,126	113,703,866	NC	Onslow	97	2
2877310	0.00001769849610996760	1,860,934	1,542,908	1,860,934	1,542,908	FL	Brevard	90	1
2877974	0.00000607108288875396	18,980,956	18,130,582	18,980,956	18,130,582	NY	Nassau	123	3
2854734	0.00015532538668348200	590,297,988	550,431,109	590,297,988	550,431,109	FL	Broward	90	1
2856062	0.00000284293227145509	38,323,314	34,604,118	38,323,314	34,604,118	FL	Okaloosa	121	3
2856726	0.00011747855294183400	57,487,681	52,067,568	57,487,681	52,067,568	NC	Onslow	88	1
2864552	0.00005547371162032431	969,471,859	912,443,780	765,558,280	713,226,057	SC	Charleston	138	4
2866513	0.00003845284119757820	202,027,019	184,997,041	202,027,019	184,997,041	NC	New Hanover	103	2
2877333	0.00007021874238753750	122,103,204	116,535,203	122,103,204	116,535,203	VA	Virginia Beach	92	1
2853732	0.00000027790604655439	2,583,054	2,273,023	2,583,054	2,273,023	FL	Monroe	138	4
2854047	0.00010123433913663000	24,802,582	22,473,095	24,802,582	22,473,095	NC	Carteret	86	1
2854711	0.00008509546640982880	106,165,828	96,691,279	106,165,828	96,691,279	NC	Onslow	92	1
2855129	0.00005514945526620108	906,853,969	860,205,203	901,012,510	854,490,542	NC	Carteret	114	3
2866613	0.00002611230749536690	745,264,572	715,508,509	745,264,572	715,508,509	FL	Monroe	149	4
2864598	0.00004817546996829020	84,473,895	78,852,640	84,473,895	78,852,640	NC	Hyde	87	1
2876500	0.00000224227343990057	278,007,483	256,320,828	278,007,483	256,320,828	FL	Monroe	144	4
2877041	0.00000108452289267306	366,011,445	341,439,225	322,370,579	298,877,073	FL	Miami-Dade	195	5
2875836	0.00000394475272515168	2,020,134	1,699,579	2,020,134	1,699,579	SC	Beaufort	91	1
2861163	0.00000012624319579696	44,287,874	38,088,217	44,287,874	38,088,217	AL	Baldwin	137	4
2862491	0.00000205813445082230	401,884,325	386,480,185	401,884,325	386,480,185	NC	Carteret	121	3
2865408	0.00004809034982022260	66,747,576	62,097,977	66,747,576	62,097,977	NC	Carteret	75	1
2870566	0.00001041284370595950	770,794	669,417	770,794	669,417	NY	Suffolk	87	1
2873898	0.00000498324682535419	860,673,991	800,960,395	824,827,041	766,450,993	NC	Onslow	130	4
2852258	0.00000185621971341032	88,727	73,423	88,727	73,423	FL	Franklin	194	5
2849318	0.00000039165286373784	43,967,376	39,663,639	43,967,376	39,663,639	FL	Palm Beach	134	4
2854273	0.00004446495402329360	9,814,959	8,575,209	9,814,959	8,575,209	SC	Beaufort	98	2
2855816	0.00008302801357473520	51,695,608	45,378,510	49,357,414	43,117,765	SC	Beaufort	113	3
2859597	0.00004030622279408290	745,340,096	701,224,643	736,355,191	692,459,812	NC	Brunswick	102	2
2862099	0.00017207114917825000	251,610,560	242,904,760	251,610,560	242,904,760	FL	Monroe	124	3
2867423	0.00007834825319599810	36,520,534	35,104,368	36,520,534	35,104,368	FL	Palm Beach	83	1
2872132	0.00000680436019936568	21,880,664	20,525,568	21,880,664	20,525,568	NJ	Ocean	81	1
2875913	0.00000477221480772489	6,808,165	5,966,055	6,808,165	5,966,055	FL	Palm Beach	112	3
2849115	0.00000314738778732165	1,651,037	1,293,529	1,651,037	1,293,529	FL	Escambia	170	5
2873460	0.00002074660416965390	925,622	751,200	925,622	751,200	FL	Miami-Dade	129	3
2849802	0.00005270112578364190	131,065,222	119,801,084	131,065,222	119,801,084	NC	Brunswick	94	1
2856208	0.00009552290332393850	1,079,071	904,504	1,079,071	904,504	GA	Glynn	116	3
2868943	0.00001649131479665350	320,213,351	301,048,662	320,213,351	301,048,662	NC	Carteret	118	3
2872524	0.00009393483039351830	28,405,787	25,266,494	28,405,787	25,266,494	SC	Georgetown	65	0
2873852	0.00002051798877695820	3,213,136,882	2,944,106,349	2,749,157,352	2,565,430,560	NC	Pender	169	5
2851130	0.00000417992478925996	2,216,278	1,870,122	2,191,226	1,846,159	FL	Monroe	91	1
2863619	0.00064515437182596200	5,338	4,140	5,338	4,140	FL	Gulf	95	1
2875521	0.00091811767241201600	704,200	608,999	704,200	608,999	FL	Charlotte	110	2
2852899	0.00003104986309206110	705,551,384	657,880,775	675,360,842	628,385,924	SC	Horry	103	2
2864801	0.00004976401170319630	630,272,619	589,510,451	630,272,619	589,510,451	NC	Onslow	107	2
2868551	0.00000083599442111844	18,470,580	16,366,177	17,003,870	14,946,574	AL	Baldwin	81	1
2874539	0.00024617161410502800	14,268,055	13,321,976	14,268,055	13,321,976	NC	Hyde	70	0
2851276	0.00004201180356675900	7,290,714	6,698,532	7,215,886	6,625,161	AL	Baldwin	131	4
2850589	0.00006255906818060250	64,460,504	61,042,835	64,460,504	61,042,835	FL	Monroe	128	3
2850838	0.00000010248847496816	1,411,435,294	1,317,961,356	1,345,284,593	1,256,549,148	NC	Onslow	126	3
2869822	0.00004229548528770750	2,711,535	2,400,997	2,711,535	2,400,997	MA	Barnstable	104	2
2870071	0.00000334464498570029	15,579,251	14,088,818	15,579,251	14,088,818	MS	Jackson	127	3
2858664	0.00018858849130434800	3,191	2,649	3,191	2,649	FL	Okaloosa	67	0
2849859	0.00001068604400070210	125,923,128	121,531,169	125,923,128	121,531,169	NC	Dare	89	1
2861558	0.00002942761456907940	252,682,472	232,218,682	252,682,472	232,218,682	FL	Brevard	98	2
2872378	0.00000249736521566789	98,606,582	90,195,412	98,606,582	90,195,412	FL	Manatee	103	2
2874001	0.00008580455836650160	1,837,215	1,547,461	1,837,215	1,547,461	FL	Miami-Dade	120	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2850738	0.00002452686223816510	12	10	12	10	FL	Levy	115	3
2861117	0.00000174559223830120	52,179,138	47,748,899	52,179,138	47,748,899	FL	Monroe	124	3
2863281	0.00000012428938406835	7,328,224	6,290,041	7,328,224	6,290,041	FL	Bay	152	4
2849905	0.00000912889294618215	34,814,826	31,032,567	34,642,001	30,864,684	SC	Charleston	107	2
2860184	0.00005922005251507650	329,946,306	310,192,044	329,946,306	310,192,044	NC	Carteret	110	2
2861266	0.00036479712858133500	8,401,705	7,091,406	8,401,705	7,091,406	NC	Carteret	81	1
2871545	0.00000346836862120010	2,753,593	2,345,389	2,753,593	2,345,389	LA	Lafourche	100	2
2872627	0.00004643142897840810	23,777,843	20,651,066	23,777,843	20,651,066	SC	Beaufort	91	1
2847011	0.00000000010000000000	9,933,341	8,675,435	9,933,341	8,675,435	FL	Franklin	104	2
2860576	0.00000024762492890224	112,928,675	106,960,374	112,928,675	106,960,374	FL	Citrus	109	2
2864655	0.00000114192987500989	17,590,151	16,838,243	17,590,151	16,838,243	VA	Accomack	84	1
2873311	0.00000335867357682798	332,110	279,796	332,110	279,796	FL	Taylor	97	2
2851279	0.00001152370572934210	811,157,086	771,093,081	811,157,086	771,093,081	FL	Brevard	68	0
2855644	0.00030652567050606500	48,005,128	45,486,228	48,005,128	45,486,228	NC	Hyde	85	1
2871296	0.00000055721796356638	901,500,551	849,972,156	718,051,400	671,760,874	FL	St. Johns	138	4
2871960	0.00000587451001117673	55,088,160	49,797,875	55,088,160	49,797,875	FL	Monroe	152	4
2860599	0.00001523922747030650	186,497	156,430	186,497	156,430	NY	Nassau	135	4
2853958	0.00002411397251847070	433,711,303	406,378,283	433,711,303	406,378,283	NC	Carteret	95	1
2857041	0.00007838248775030440	151,877,205	139,676,831	151,877,205	139,676,831	SC	Charleston	102	2
2859958	0.00004809034982022260	4,160,022	3,664,133	4,160,022	3,664,133	NC	Carteret	75	1
2867028	0.00001710781038664160	3,870,108	3,682,118	3,870,108	3,682,118	FL	Collier	92	1
2854791	0.00023677288456528200	434,022	362,812	434,022	362,812	FL	Escambia	115	3
2874024	0.00006072039357060030	70,271	51,588	70,271	51,588	FL	Pinellas	127	3
2850071	0.00001128606776861630	29,131,046	25,085,679	29,131,046	25,085,679	FL	Pasco	104	2
2859723	0.00001996212964788300	604,384	456,926	604,384	456,926	FL	Palm Beach	116	3
2861432	0.00005596678329060792	526,578,929	492,330,729	526,578,929	492,330,729	FL	Monroe	103	2
2861973	0.00000791711447999667	32,179,466	28,364,199	32,179,466	28,364,199	FL	Monroe	80	1
2868379	0.00000344541329198502	37,321,781	35,832,741	37,321,781	35,832,741	NC	Dare	78	1
2863988	0.00001232072321264610	39,692,745	37,121,505	39,692,745	37,121,505	NY	Suffolk	118	3
2866152	0.00007894143362552460	109,058,708	105,299,275	109,058,708	105,299,275	NC	Dare	88	1
2869733	0.00000347444204379480	37,519,804	33,970,410	37,519,804	33,970,410	LA	Plaquemines	108	2
2867569	0.00000525224634719521	4,854,300	3,946,671	4,854,300	3,946,671	FL	Walton	84	1
2856357	0.00000742901427435955	397,784	328,680	397,784	328,680	LA	Cameron	93	1
2864890	0.00000153549779364260	18,936,185	16,535,854	18,936,185	16,535,854	FL	Franklin	104	2
2865013	0.00001347571935192650	367,316	310,473	367,316	310,473	MS	Jackson	135	4
2867718	0.00000359651679276637	351,456	294,922	339,875	283,841	FL	Duval	116	3
2865531	0.00000702635785681221	47,292,789	42,065,588	40,070,708	35,073,797	FL	Brevard	76	1
2874359	0.00001715857995964590	89,581,944	86,237,218	89,581,944	86,237,218	FL	Palm Beach	85	1
2876351	0.00000498324682535419	1,453,302,047	1,373,737,000	1,410,067,103	1,332,602,404	NC	Onslow	130	4
2877605	0.00056218311320618900	141,233,558	133,182,013	141,233,558	133,182,013	SC	Georgetown	130	4
2864057	0.00000105558582127734	13,481,486	11,462,306	13,481,486	11,462,306	FL	Monroe	184	5
2874336	0.00010123433913663000	64,668,406	59,236,193	64,668,406	59,236,193	NC	Carteret	84	1
2875418	0.00004695283426218470	2,755,567	2,438,025	2,755,567	2,438,025	FL	Taylor	124	3
2877582	0.00079021779489477900	117,014,296	111,507,603	117,014,296	111,507,603	FL	Lee	87	1
2862975	0.00002245914133444950	881,504	768,122	881,504	768,122	MA	Barnstable	78	1
2853088	0.00002091046476861890	6,006	4,759	6,006	4,759	FL	Broward	141	4
2854499	0.00000427962170544416	58,933,062	55,050,858	58,933,062	55,050,858	FL	Lee	155	4
2857416	0.00001550606759035300	121,654,697	116,385,967	121,654,697	116,385,967	NC	Dare	108	2
2860748	0.00000471462050039454	2,207,155,383	2,103,256,210	2,124,841,829	2,030,220,260	NC	Carteret	142	4
2862906	0.00001601438459145160	522,667,967	489,869,495	519,534,096	486,784,585	FL	Volusia	93	1
2870151	0.00000718867074513370	66,750,670	58,266,462	66,750,670	58,266,462	AL	Baldwin	119	3
2873732	0.00000344643136476181	69,507,902	64,602,074	69,507,902	64,602,074	GA	Camden	131	4
2849779	0.00000316835323144918	285,277,950	276,235,661	285,277,950	276,235,661	NC	Dare	121	3
2855103	0.00000344133020653279	3,916,224	3,459,742	3,916,224	3,459,742	FL	Flagler	136	4
2861140	0.00004976401170319630	369,682,960	340,441,165	369,682,960	340,441,165	NC	Onslow	99	2
2875747	0.00001459293071136920	568,076,471	529,462,641	568,076,471	529,462,641	SC	Horry	109	2
2852484	0.00011846360620796400	38,653,043	37,106,052	38,653,043	37,106,052	NC	Hyde	88	1
2852627	0.00002025452173626240	1,001,858,285	945,618,587	992,130,258	936,386,006	NC	Brunswick	112	3
2855544	0.00035041503868433500	1,125,283	987,675	1,125,283	987,675	FL	Levy	141	4
2858790	0.00004514543276248510	109,485,356	103,911,707	109,485,356	103,911,707	NC	Dare	90	1
2865611	0.00000379205965714055	2,746,157	2,336,665	2,689,535	2,282,378	FL	Collier	82	1
2868528	0.00001044589731636610	381,202	299,288	381,202	299,288	FL	Gulf	91	1
2858876	0.00017215348335547200	1,356,763	1,177,419	1,356,763	1,177,419	NY	Suffolk	95	1
2847280	0.00000000010000000000	16,375,459	15,499,772	16,375,459	15,499,772	MA	Barnstable	82	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2857559	0.00010123433913663000	23,066,727	21,831,673	23,066,727	21,831,673	NC	Carteret	77	1
2859182	0.00000149933767051519	1,107,486,973	1,050,338,030	1,014,203,508	960,615,144	SC	Horry	132	4
2860264	0.00009414270766479600	98,178,801	93,243,996	98,178,801	93,243,996	NC	Dare	85	1
2860805	0.00010286988288930600	13,918,637	12,646,665	13,918,637	12,646,665	SC	Horry	96	2
2870543	0.00003061223488313130	56,382,967	50,101,074	56,382,967	50,101,074	SC	Charleston	82	1
2873875	0.00004809034982022260	243,254,026	230,286,734	243,254,026	230,286,734	NC	Carteret	90	1
2875498	0.00001864885335833310	330,236,992	312,123,696	330,236,992	312,123,696	NC	Brunswick	133	4
2877121	0.00002315899119272900	41,391,061	36,408,885	38,746,604	33,853,199	FL	Sarasota	126	3
2856477	0.00000093814735469818	16	13	16	13	FL	Gulf	108	2
2853417	0.00000387789512469037	269,118,878	262,167,734	269,118,878	262,167,734	FL	Palm Beach	142	4
2857502	0.00004215514595591900	743,133,323	692,422,102	729,887,255	679,593,183	NC	Pender	103	2
2861830	0.00000203149482642221	155,669,226	143,454,812	155,669,226	143,454,812	FL	Citrus	102	2
2870486	0.00002743177943563370	561,687,504	523,931,647	554,161,156	516,549,321	SC	Horry	102	2
2874565	0.00000095039127918975	390,327,220	377,676,208	390,327,220	377,676,208	NC	Dare	96	2
2848697	0.00000442354848677792	201,781,643	184,847,738	200,366,962	183,461,992	FL	Brevard	86	1
2849238	0.00000026812164877093	133,782,510	124,909,795	133,782,510	124,909,795	FL	Sarasota	135	4
2850861	0.00000392049374385897	21,060,031	18,431,928	21,060,031	18,431,928	FL	Collier	99	2
2851402	0.00000338389000776174	350,924,296	323,220,282	350,924,296	323,220,282	FL	Brevard	114	3
2860058	0.00001753868058133180	7,615,197	6,342,736	7,615,197	6,342,736	FL	Levy	114	3
2861681	0.00000537798790809736	1,122,810,132	1,057,001,449	1,105,063,338	1,040,070,402	NC	Onslow	118	3
2863845	0.00003686548069827680	126,191,767	116,492,584	126,191,767	116,492,584	FL	Monroe	110	2
2870878	0.00002800456639165970	188,183,680	180,901,759	188,183,680	180,901,759	FL	Monroe	125	3
2875206	0.00000121907362052389	79,205,590	72,478,302	79,205,590	72,478,302	FL	Sarasota	135	4
2858043	0.00000479029695514388	1,100,038,020	1,040,767,916	1,086,991,893	1,028,098,589	NC	Pender	110	2
2861289	0.00003866672017756700	11,399,615	9,620,230	11,399,615	9,620,230	SC	Charleston	104	2
2848588	0.00000088536519401919	362,309,931	334,705,663	353,404,234	325,971,634	FL	Citrus	104	2
2850509	0.00002364843630681870	205,259,030	190,477,323	205,259,030	190,477,323	NC	Brunswick	93	1
2852501	0.00000997760000000000	146,811,483	136,307,288	146,071,385	135,579,487	GA	Glynn	100	2
2863908	0.00000070935619560261	47,495,491	42,526,320	47,495,491	42,526,320	FL	Franklin	76	1
2866825	0.00000610693110244982	1,283,172,283	1,172,435,773	1,102,189,815	1,020,128,149	SC	Horry	137	4
2870738	0.00000000385583718562	22,238,565	21,164,072	22,238,565	21,164,072	NC	Hyde	68	0
2848611	0.00000098569321180536	465,482,827	436,593,702	352,509,429	326,155,706	FL	Monroe	85	1
2850486	0.00000083599442111844	61,956,018	57,138,387	51,903,440	47,300,949	FL	Hillsborough	92	1
2851482	0.00005445355031746280	198,786,236	181,976,705	198,786,236	181,976,705	NC	Brunswick	89	1
2856437	0.00000325726041779034	405,034,070	381,824,882	343,268,364	320,982,270	SC	Charleston	147	4
2859972	0.00001778275046497550	2,187,737,533	2,099,131,260	2,140,917,192	2,058,622,714	NC	Dare	151	4
2866779	0.00088145134997640300	25,331,897	24,069,949	25,331,897	24,069,949	NC	Carteret	84	1
2876689	0.00000015447263356170	4,971,912	4,521,619	4,971,912	4,521,619	NJ	Cape May	112	3
2854399	0.00008709330715649200	395,159,919	384,179,680	395,159,919	384,179,680	NC	Hyde	113	3
2859354	0.00001011813674657670	2,980,193,029	2,730,260,554	2,594,901,889	2,410,390,605	NC	Onslow	159	5
2864764	0.00002393481967658010	16,740,570	15,912,909	16,740,570	15,912,909	NC	Dare	86	1
2865305	0.00001344249301986480	178,040,773	164,482,908	145,011,603	132,230,918	FL	Duval	77	1
2876666	0.00003474511876868810	511,971,351	476,677,865	511,971,351	476,677,865	NC	New Hanover	85	1
2858498	0.00001319911518969880	314,525,108	289,713,408	302,006,407	277,434,650	SC	Beaufort	101	2
2869318	0.00003299760954616760	8,917,173	8,360,520	8,917,173	8,360,520	NY	Suffolk	108	2
2875810	0.00001596725769898480	1,644,253,743	1,597,326,725	1,631,600,103	1,585,517,404	NC	Hyde	133	4
2857911	0.00002073504362665400	723,060	647,000	723,060	647,000	FL	Pinellas	119	3
2861824	0.00000414982490918156	87,887	72,631	87,887	72,631	ME	Hancock	72	0
2854021	0.00019886762042221000	102,466,371	97,595,319	102,466,371	97,595,319	NC	Hyde	97	2
2865382	0.00000286668524738499	2,351,232,866	2,231,175,374	2,258,471,871	2,155,730,760	NC	Hyde	162	5
2871216	0.00005431108011803790	299,695,227	284,046,601	299,695,227	284,046,601	FL	Collier	100	2
2873208	0.00000329229411824577	828,744,945	779,648,741	821,566,812	772,625,072	NC	Carteret	123	3
2849129	0.00009481750072197250	361,993,640	333,953,756	361,993,640	333,953,756	SC	Horry	101	2
2851050	0.00008763607400497560	252,415,796	233,974,749	252,415,796	233,974,749	NC	Carteret	108	2
2851960	0.00000297916830103593	69,862,091	62,464,847	52,481,936	45,663,339	GA	Camden	140	4
2852547	0.00004497385334051190	266,450,684	246,896,256	266,450,684	246,896,256	NC	Brunswick	100	2
2867280	0.00000579706518815845	81,857,466	75,435,495	72,533,635	66,312,903	GA	McIntosh	122	3
2869859	0.00001909007376603810	167,195,098	152,468,610	167,195,098	152,468,610	FL	Franklin	120	3
2851983	0.00012419035746282200	475,535,494	440,904,682	475,535,494	440,904,682	NC	New Hanover	111	3
2853065	0.00005686846043181530	34,785,741	33,230,185	34,785,741	33,230,185	FL	Brevard	94	1
2858475	0.00002221976657283870	129,780,767	119,236,798	129,780,767	119,236,798	FL	Levy	119	3
2861893	0.00000048231404831758	3,937,132,188	3,679,966,660	3,277,776,839	3,121,711,241	NC	Carteret	136	4
2864426	0.00000083599442111844	41,737,763	38,312,573	41,737,763	38,312,573	FL	Wakulla	181	5
2869295	0.00001838444904809030	25,664,423	24,436,491	25,664,423	24,436,491	FL	Sarasota	123	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2873254	0.00000105558582127734	16,164,404	14,481,772	16,164,404	14,481,772	FL	Pinellas	189	5
2860914	0.00007818590305260560	272,293,573	253,308,143	272,293,573	253,308,143	NC	New Hanover	96	2
2861910	0.00000090508068507512	1,844,278	1,496,557	1,834,209	1,487,064	FL	Collier	110	2
2877645	0.00000333775062120836	640,044,775	613,647,804	640,044,775	613,647,804	NC	Onslow	103	2
2849945	0.00000365403676406358	443,478,399	425,722,259	443,478,399	425,722,259	NC	Carteret	109	2
2850941	0.00007656133243874220	100,620,124	91,549,300	100,620,124	91,549,300	SC	Georgetown	100	2
2861306	0.00009782713560965050	159,760,742	153,703,134	159,760,742	153,703,134	NC	Carteret	95	1
2862302	0.00005489279928022690	81,841	67,941	81,841	67,941	NC	Dare	44	0
2854963	0.00000291961168151092	6,179,743	5,459,900	6,179,743	5,459,900	LA	Plaquemines	88	1
2855959	0.00001005271174225570	17,900,153	15,900,476	17,900,153	15,900,476	ME	Washington	75	1
2860287	0.00007625428442917750	214,337,270	201,005,374	214,337,270	201,005,374	NC	Onslow	98	2
2866865	0.00003094366073203760	348,272,377	321,686,120	348,272,377	321,686,120	NC	Carteret	90	1
2867861	0.00000105558582127734	56,640,204	52,369,893	56,640,204	52,369,893	FL	Pinellas	157	5
2871193	0.00055319880855716900	136,259,805	130,816,757	136,259,805	130,816,757	NC	Dare	96	2
2872275	0.00012873503162002200	59,032,601	53,921,395	59,032,601	53,921,395	NC	Carteret	100	2
2858813	0.00000316098434725735	4,820,713	4,422,005	4,820,713	4,422,005	NY	Suffolk	125	3
2864223	0.00000266072000000000	793,324	649,254	793,324	649,254	FL	Brevard	92	1
2870174	0.00000105558582127734	251,232,431	235,197,825	251,232,431	235,197,825	FL	Monroe	159	5
2874588	0.00000989850939900115	2,636,155	2,141,497	2,636,155	2,141,497	FL	Gulf	113	3
2877207	0.00000335175140683256	359,759,997	349,340,536	359,759,997	349,340,536	NC	Carteret	109	2
2858272	0.00000274270190477020	39,555	29,987	39,555	29,987	FL	Okaloosa	135	4
2854336	0.00008509546640982880	112,623,552	102,000,815	112,623,552	102,000,815	NC	Onslow	85	1
2856500	0.00000327207645084466	333,334,456	309,789,731	333,334,456	309,789,731	NC	New Hanover	91	1
2863822	0.00000193825865705520	645,464	528,822	645,464	528,822	NY	Nassau	119	3
2865743	0.00000395493911613912	1,276,153	1,049,575	1,276,153	1,049,575	MA	Barnstable	75	1
2865986	0.00006420998784842920	14,972,872	13,041,061	14,972,872	13,041,061	GA	Chatham	101	2
2867320	0.00000425589683495039	258,449,518	238,546,290	258,449,518	238,546,290	FL	Gulf	112	3
2873812	0.00006768815951033610	76,908,881	69,616,385	76,908,881	69,616,385	NC	Onslow	89	1
2858515	0.00000608148684595572	4,395,524	4,034,647	4,395,524	4,034,647	VA	Accomack	73	0
2852461	0.00004785697845019780	523,983,599	509,373,043	523,983,599	509,373,043	NC	Hyde	119	3
2853543	0.00000418557069780408	879,558,121	828,995,808	841,157,972	791,561,793	FL	Brevard	113	3
2865445	0.00002867978325361350	86,508,595	80,130,669	86,508,595	80,130,669	NC	Brunswick	92	1
2869773	0.00005816269641507840	143,711,311	136,885,436	143,711,311	136,885,436	NC	Carteret	95	1
2858953	0.00000297637884368872	5,998,671	5,140,193	5,998,671	5,140,193	FL	Monroe	80	1
2850446	0.00001024479653944950	33,834,703	30,072,927	33,834,703	30,072,927	AL	Mobile	88	1
2852069	0.00003361482603452960	15,869,650	14,151,435	15,869,650	14,151,435	NC	Onslow	76	1
2855856	0.00000331468215494995	48,981,301	44,393,106	48,981,301	44,393,106	FL	Broward	134	4
2856397	0.00011546053276999800	19,190,688	18,391,027	19,190,688	18,391,027	NC	Hyde	76	1
2856938	0.00018812616711090900	148,344,221	139,130,081	148,344,221	139,130,081	GA	Glynn	100	2
2857479	0.00001004460669523250	3,283,636,373	3,028,261,487	2,459,980,096	2,304,675,134	SC	Georgetown	171	5
2874791	0.00001133147701701660	21,692,630	18,260,761	21,692,630	18,260,761	FL	Monroe	124	3
2863971	0.00000232979478144576	1,677,632	1,289,038	1,677,632	1,289,038	AL	Baldwin	91	1
2858020	0.00000634173938349334	2,583,419,224	2,410,801,661	2,191,882,403	2,057,287,711	NC	New Hanover	131	4
2862889	0.00005152041692295600	37,772,058	35,568,113	37,772,058	35,568,113	NY	Suffolk	74	1
2863430	0.00008806062223706000	13,292,688	11,124,780	13,292,688	11,124,780	AL	Baldwin	124	3
2868299	0.00004393395797479440	205,266,667	195,416,304	205,266,667	195,416,304	NC	Carteret	132	4
2869922	0.00000413775539514899	1,731,625	1,553,642	1,731,625	1,553,642	MS	Harrison	87	1
2874250	0.00000105882724405664	92,476,152	87,875,164	92,476,152	87,875,164	NY	Nassau	97	2
2854837	0.00002742863568247390	509,194,531	475,841,837	509,194,531	475,841,837	FL	Monroe	78	1
2856829	0.00005270112578364190	225,445,013	208,802,786	225,445,013	208,802,786	SC	Horry	86	1
2858750	0.00001386010982690450	10,785,135	10,132,032	10,785,135	10,132,032	Canada		66	0
2862497	0.00000889949100527601	996,104,617	934,310,362	958,303,110	897,597,315	NC	New Hanover	115	3
2864489	0.00000359433537256685	71,416,898	63,576,360	71,416,898	63,576,360	AL	Mobile	128	3
2867406	0.00000363203300695160	189,285,561	177,665,705	183,807,253	172,257,140	SC	Beaufort	133	4
2871153	0.00001990166049826310	88,328,591	83,974,463	88,328,591	83,974,463	NC	Hyde	80	1
2863493	0.00000853631812207735	177,413	147,826	177,413	147,826	RI	Washington	107	2
2851113	0.00004042667241101050	221,961,392	207,060,262	221,961,392	207,060,262	FL	Citrus	86	1
2852109	0.00000950036713934822	42,908,274	38,083,526	42,908,274	38,083,526	FL	Monroe	169	5
2854814	0.00001694004292691760	188,112	152,451	188,112	152,451	GA	Glynn	110	2
2859769	0.00000156294864603384	7,229,416	6,044,147	7,229,416	6,044,147	FL	Hillsborough	118	3
2862474	0.00000790277353603478	121,185,882	111,258,054	121,185,882	111,258,054	NC	Brunswick	82	1
2871130	0.00006061540467065220	16,018,773	13,985,598	16,018,773	13,985,598	GA	McIntosh	107	2
2876085	0.00000919774469268627	5,251,553	4,325,817	5,251,553	4,325,817	FL	Okaloosa	105	2
2878077	0.00007849892726808110	37,434,983	33,983,235	37,434,983	33,983,235	SC	Beaufort	99	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2853818	0.00000046342908786888	680,580	583,438	680,580	583,438	NJ	Atlantic	104	2
2869421	0.00000889300262222264	274,135	226,141	274,135	226,141	FL	Palm Beach	96	2
2861455	0.00045874950436786800	2,619,182	2,392,306	2,619,182	2,392,306	NC	Dare	52	0
2870111	0.00001160675975211680	144,297	118,482	144,297	118,482	AL	Baldwin	136	4
2853340	0.00124502296023390000	56,681,713	52,999,031	56,681,713	52,999,031	NC	Hyde	108	2
2855504	0.00001570056770579360	61,735,794	56,809,995	61,735,794	56,809,995	NC	Hyde	80	1
2858083	0.00000249146532082389	746,856,045	705,270,720	746,856,045	705,270,720	FL	Monroe	155	4
2864160	0.00002475503292575990	521,771,047	504,364,206	521,771,047	504,364,206	FL	Sarasota	149	4
2868903	0.00000327543681337048	253,981	205,321	253,981	205,321	FL	Palm Beach	128	3
2870652	0.00000997760000000000	30,359,063	27,633,776	30,359,063	27,633,776	FL	Brevard	116	3
2875395	0.00000651870297031325	11,547,235	10,877,129	11,547,235	10,877,129	MA	Barnstable	86	1
2877559	0.00030173511984191100	187,377,365	172,722,822	187,377,365	172,722,822	NC	Brunswick	92	1
2860224	0.00042144495562581700	61,399,472	56,236,471	61,399,472	56,236,471	NC	Carteret	91	1
2870675	0.00001122208399702760	520,156,838	486,205,383	520,156,838	486,205,383	FL	Manatee	116	3
2872667	0.00003186653229652650	69,833,864	64,427,210	69,833,864	64,427,210	NC	Brunswick	85	1
2875372	0.00001506992184025880	3,622,533	3,234,800	3,622,533	3,234,800	NC	Hyde	58	0
2848863	0.00000083599442111844	474,096	407,118	469,679	402,870	FL	Hillsborough	69	0
2848714	0.00000281717891839719	354,893,926	330,818,507	303,297,225	280,159,922	SC	Beaufort	123	3
2848886	0.00006687014962505140	350,027,491	327,573,282	350,027,491	327,573,282	FL	Pasco	121	3
2855378	0.00004809034982022260	32,495,520	29,054,531	32,495,520	29,054,531	NC	Carteret	78	1
2856288	0.00000173531728604099	24,896	18,116	24,896	18,116	FL	Escambia	83	1
2872690	0.00008052563061822750	31,748,100	28,308,941	31,748,100	28,308,941	NC	Carteret	80	1
2878100	0.00010123433913663000	90,436,080	82,757,696	90,436,080	82,757,696	NC	Carteret	86	1
2860788	0.00001707511195943530	243	178	243	178	FL	Palm Beach	152	4
2848737	0.00001729258459992700	928,449,213	868,526,106	887,430,576	828,520,889	SC	Horry	103	2
2856311	0.00008953053409108530	45,218,879	43,068,924	45,218,879	43,068,924	NC	Hyde	76	1
2857393	0.00004848725858859330	85,515,786	77,779,047	85,515,786	77,779,047	NC	Brunswick	85	1
2860098	0.00004878356495218360	11,321,308	9,899,070	11,321,308	9,899,070	SC	Georgetown	88	1
2862262	0.00002424670220511230	144,200,341	131,608,585	144,200,341	131,608,585	FL	Monroe	98	2
2862803	0.00005919743353932580	382,984,756	354,685,893	382,984,756	354,685,893	SC	Georgetown	101	2
2867672	0.00000550482662853171	12,081,131	11,493,749	12,081,131	11,493,749	NY	Nassau	81	1
2868213	0.00002442577819900010	10,563,296	9,611,473	8,970,544	8,058,382	SC	Beaufort	93	1
2868754	0.00001816391360546180	95,011,449	84,779,708	95,011,449	84,779,708	FL	Pinellas	126	3
2871459	0.00013314150739822900	5,208,721	4,681,395	5,208,721	4,681,395	SC	Colleton	101	2
2873623	0.00000063741690829172	5,681,439	5,349,260	5,681,439	5,349,260	FL	Broward	121	3
2849341	0.00000306723230180628	13,274,759	11,539,682	13,274,759	11,539,682	FL	Monroe	143	4
2853669	0.00000020085245546384	83,939	71,483	83,939	71,483	FL	Monroe	141	4
2865657	0.00000532052627756802	525,180	410,354	525,180	410,354	FL	Escambia	93	1
2872902	0.00003901035807311880	190,630,343	180,017,605	190,630,343	180,017,605	NC	Hyde	103	2
2874313	0.00001139957527968920	209,189,667	196,722,015	209,189,667	196,722,015	FL	Hernando	112	3
2877230	0.00002250478776898260	84,694,806	80,870,354	84,694,806	80,870,354	NC	Hyde	78	1
2848949	0.00000329179860659722	5,089	4,454	5,089	4,454	AL	Baldwin	152	4
2860310	0.00000249806695131875	385,117,324	369,927,289	385,117,324	369,927,289	NC	Dare	106	2
2866261	0.00004809034982022260	116,747,037	108,227,258	116,747,037	108,227,258	NC	Carteret	76	1
2867970	0.00002888795828401520	1,314,427	1,087,576	1,314,427	1,087,576	FL	Monroe	77	1
2870589	0.00022241687738409800	407,410,751	378,309,945	407,410,751	378,309,945	SC	Horry	104	2
2876626	0.00000462216855186490	2,943,410,599	2,804,918,039	2,175,280,496	2,081,462,788	FL	Brevard	114	3
2875607	0.00000344532113822480	509,847,972	474,126,527	509,847,972	474,126,527	NC	Onslow	101	2
2852587	0.00000172661758352950	158,595,544	147,614,359	153,744,120	142,848,486	FL	Flagler	150	4
2854751	0.00001283999771415600	874,779,741	829,134,548	874,779,741	829,134,548	NC	Carteret	115	3
2863407	0.00002733099901099580	135,144,258	123,312,362	135,144,258	123,312,362	FL	Brevard	133	4
2865571	0.00000142724695544471	467,084,707	433,225,850	449,882,829	416,585,911	SC	Georgetown	123	3
2869899	0.00002293257566873780	16,864,782	14,770,790	16,864,782	14,770,790	FL	Pinellas	103	2
2872063	0.00001639111241957580	32,076,828	28,435,225	32,076,828	28,435,225	SC	Georgetown	95	1
2874227	0.00010123433913663000	21,157,578	18,809,777	21,157,578	18,809,777	NC	Carteret	84	1
2876148	0.00005552356501896420	134,025,652	122,934,033	134,025,652	122,934,033	SC	Horry	105	2
2861243	0.00000105558582127734	257,492	218,486	257,492	218,486	FL	Lee	157	5
2852195	0.00000292732487548630	157,118,028	144,110,009	157,118,028	144,110,009	FL	Brevard	116	3
2854359	0.00000345350511653617	22,620,080	19,873,093	22,620,080	19,873,093	FL	Sarasota	74	1
2856523	0.00000041700951880085	367,964,953	348,090,924	367,964,953	348,090,924	NC	Dare	111	3
2857064	0.00003602291153529900	296,560,083	275,116,975	296,560,083	275,116,975	SC	Horry	92	1
2858687	0.00013398905287596000	10,407,292	9,140,708	10,407,292	9,140,708	FL	Collier	107	2
2859228	0.00002909813453104120	100,617,628	95,216,200	100,617,628	95,216,200	MA	Barnstable	112	3
2860851	0.00014839622994171300	105,522,204	96,119,052	105,522,204	96,119,052	NC	Brunswick	84	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2863015	0.00000560807363673932	8,341,362	7,834,535	8,341,362	7,834,535	Puerto Rico		88	1
2867343	0.00001024457369908600	605,125	449,727	605,125	449,727	FL	Palm Beach	148	4
2867884	0.00000382918920526017	26,591	20,907	26,591	20,907	FL	Pinellas	101	2
2875999	0.00000563625259318453	51,242,349	49,304,738	51,242,349	49,304,738	NC	Dare	81	1
2865720	0.00001120656875878535	3,751,277	3,142,841	3,751,277	3,142,841	FL	Monroe	145	4
2849882	0.00000083599442111844	254,486	210,463	254,486	210,463	FL	Franklin	184	5
2854210	0.00000320516552354755	790,345	663,152	783,664	656,756	GA	Camden	146	4
2859620	0.00000371098023923595	652,756,406	614,313,786	652,756,406	614,313,786	NC	Carteret	163	5
2860702	0.00000112304629203844	21,426,028	18,198,359	21,426,028	18,198,359	FL	Pinellas	161	5
2861784	0.00001093598277902730	1,161,462,333	1,099,809,235	1,151,889,801	1,090,889,873	NC	Carteret	146	4
2863948	0.00004809034982022260	8,395,677	7,470,202	8,395,677	7,470,202	NC	Carteret	84	1
2866112	0.00000137879279047128	45,953,335	42,003,967	45,953,335	42,003,967	FL	Pasco	156	4
2867194	0.00002873113754952300	287,822,855	264,393,315	287,822,855	264,393,315	NC	Brunswick	105	2
2868276	0.00000024838649255442	8,352,177	7,406,342	8,075,816	7,138,305	FL	Duval	147	4
2871522	0.00000929870454023930	2,288,492,132	2,096,759,401	1,960,269,939	1,826,959,522	NC	Brunswick	132	4
2876932	0.00000381864768284090	451,513,563	424,724,114	350,518,990	325,648,455	FL	Brevard	137	4
2878014	0.00028916760139273200	324,955,472	305,929,987	324,955,472	305,929,987	NC	Brunswick	112	3
2852438	0.00000798967782397914	222,973,137	204,979,878	222,973,137	204,979,878	GA	Chatham	97	2
2854061	0.00002491932390815780	17,041,971	14,863,871	17,041,971	14,863,871	FL	Brevard	91	1
2851339	0.00000272524134191706	58,967,232	53,013,431	58,469,368	52,528,524	FL	Citrus	117	3
2852667	0.00000314738778732165	20,115,429	18,699,654	20,115,429	18,699,654	LA	Lafourche	173	5
2862746	0.00001913400148810140	13,446,475	11,960,976	13,446,475	11,960,976	FL	Monroe	92	1
2872564	0.00000108452289267306	46,311,446	42,963,574	46,311,446	42,963,574	FL	Palm Beach	175	5
2875481	0.00000523785076490923	3,050,676,222	2,852,733,205	2,431,859,030	2,311,602,399	FL	Citrus	172	5
2854256	0.00001811867464884350	304,678	253,436	304,678	253,436	FL	Nassau	122	3
2849988	0.00008509546640982880	56,915,773	52,006,249	56,915,773	52,006,249	NC	Onslow	86	1
2865425	0.00005116638721091180	35,263,083	31,063,856	35,263,083	31,063,856	FL	Miami-Dade	150	4
2874130	0.00000394475272515168	43,175,249	37,516,904	43,175,249	37,516,904	FL	Sarasota	102	2
2859806	0.00001039549702984220	2,411,693	2,113,465	2,411,693	2,113,465	DE	Sussex	92	1
2852713	0.00000247458045960629	195,588,031	181,911,056	192,590,978	178,966,991	MS	Harrison	118	3
2861372	0.00005562220102461680	136,431,300	124,924,572	132,780,174	121,351,556	FL	Hernando	85	1
2862700	0.00003389761068967710	81,787,843	75,139,588	81,787,843	75,139,588	AL	Baldwin	96	2
2868365	0.00002692666131228880	20,932,637	18,843,888	20,932,637	18,843,888	SC	Charleston	94	1
2869693	0.00000331783739411446	209,388,950	191,886,682	209,388,950	191,886,682	FL	Collier	135	4
2873938	0.00001303106828104110	470,378,187	444,063,106	470,378,187	444,063,106	FL	Brevard	102	2
2875435	0.00000102264796342436	10,001,964	8,709,458	10,001,964	8,709,458	FL	Brevard	87	1
2857104	0.00000041592948684074	63,444,836	56,614,254	63,444,836	56,614,254	FL	Monroe	135	4
2852690	0.00000105558582127734	91,702	72,833	91,702	72,833	FL	Sarasota	174	5
2862723	0.00010005382856680500	927,763	819,391	927,763	819,391	NY	Suffolk	77	1
2849842	0.00000253834535825476	166,833	137,041	166,833	137,041	FL	Monroe	172	5
2861326	0.00090074201702037900	10,064,324	9,528,640	10,064,324	9,528,640	NC	Hyde	69	0
2863905	0.00005933942211527340	185,196,631	170,405,542	185,196,631	170,405,542	NC	Brunswick	96	2
2869739	0.00000929870454023930	358,363,504	331,194,587	355,974,941	328,851,981	NC	Brunswick	131	4
2858332	0.00000193050395943122	260,430,265	253,484,953	260,430,265	253,484,953	DE	Sussex	127	3
2849865	0.00000293824481317243	13,336,267	12,334,601	13,336,267	12,334,601	LA	Terrebonne	95	1
2851193	0.00001087847373195480	109,163,963	104,628,423	109,163,963	104,628,423	NC	Dare	97	2
2859683	0.00000372285645817225	179,162,471	164,646,124	151,597,948	137,728,385	FL	Brevard	96	2
2861226	0.00010038152771525800	18,027,828	16,804,272	18,027,828	16,804,272	FL	Monroe	129	3
2868511	0.00003186653229652650	223,905,237	205,135,848	223,905,237	205,135,848	NC	Brunswick	88	1
2869716	0.00000020176837419036	98,145,651	90,923,993	98,145,651	90,923,993	FL	Pinellas	145	4
2871382	0.00000251814525327158	30,760,050	26,561,434	30,760,050	26,561,434	FL	Taylor	115	3
2858355	0.00001000507329016080	429,674	365,749	429,674	365,749	NY	Suffolk	124	3
2848468	0.00002276220491114250	2,093	1,463	2,093	1,463	LA	Plaquemines	109	2
2848637	0.00027289689160581700	63,148,784	59,520,777	63,148,784	59,520,777	NC	Carteret	105	2
2849965	0.00000341106509647133	39,499,108	35,824,354	39,499,108	35,824,354	FL	Miami-Dade	141	4
2859952	0.00005978935591060710	134,661,306	122,919,572	134,661,306	122,919,572	FL	Brevard	79	1
2861203	0.00003965057169103930	6,674,377	6,146,885	6,674,377	6,146,885	FL	Pinellas	112	3
2862531	0.00000414824633639052	22,823,744	20,531,755	22,823,744	20,531,755	FL	Palm Beach	133	4
2848614	0.00000359211267758599	15,025,999	13,575,337	15,025,999	13,575,337	AL	Mobile	111	3
2859975	0.00000898064856192170	9,944,671	8,606,553	9,944,671	8,606,553	FL	Monroe	122	3
2861057	0.00003550373913670680	58,727,161	54,432,892	58,727,161	54,432,892	SC	Horry	92	1
2849942	0.00007476788703216620	375,942	332,966	375,942	332,966	NJ	Ocean	107	2
2856835	0.00004309421076450580	321,908,875	298,328,849	321,908,875	298,328,849	NC	Onslow	108	2
2867068	0.00003899037768493330	145,319,751	133,800,750	145,319,751	133,800,750	NC	Carteret	90	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2875143	0.00003098651548975160	124,137,650	112,540,317	124,137,650	112,540,317	SC	Horry	80	1
2877147	0.00086616865601906900	4,174,671	3,942,358	4,174,671	3,942,358	NC	Hyde	64	0
2858163	0.00006325226739001800	89,985	74,608	89,985	74,608	FL	Brevard	47	0
2855269	0.00009592272555975020	17,686,121	15,617,430	17,686,121	15,617,430	FL	Collier	169	5
2865302	0.00011991745107048700	12,054,333	10,890,077	12,054,333	10,890,077	GA	Chatham	105	2
2868634	0.00002723707654173720	3,985,178	3,284,418	3,985,178	3,284,418	FL	Walton	76	1
2863974	0.00060938952226124800	3,027	2,437	3,027	2,437	FL	Bay	86	1
2862454	0.00000167226699649660	674,778,667	652,285,939	674,778,667	652,285,939	FL	Collier	110	2
2867114	0.00001398537830978390	13,660,803	11,677,009	13,660,803	11,677,009	FL	St. Johns	92	1
2868442	0.00005272055327406220	14,858,280	12,915,003	14,858,280	12,915,003	FL	Brevard	84	1
2875189	0.00000275575457714221	46,853,615	42,902,572	46,853,615	42,902,572	FL	Collier	152	4
2876517	0.00008655806828685920	40,360,927	37,180,475	40,360,927	37,180,475	NC	Carteret	74	1
2852959	0.00000094968581477377	3,002,553	2,564,109	3,002,553	2,564,109	FL	Monroe	100	2
2847194	0.00000000010000000000	345,574,970	331,029,327	345,574,970	331,029,327	NC	Carteret	115	3
2852567	0.00001988096995125500	253,546,145	232,993,267	253,546,145	232,993,267	FL	Monroe	140	4
2855899	0.00004827996576903570	14,429,730	12,185,469	14,429,730	12,185,469	FL	Miami-Dade	154	4
2861518	0.00000867912315826704	55,460,440	51,585,806	55,460,440	51,585,806	NC	Carteret	75	1
2867260	0.00000005370257066179	1,313,972,905	1,247,896,542	998,144,842	944,019,831	FL	Hillsborough	80	1
2874207	0.00019796873225777900	8,936,340	8,122,154	8,936,340	8,122,154	NC	Carteret	87	1
2854087	0.00000045424611840264	3,636,191,567	3,345,324,459	3,027,734,274	2,830,465,939	MS	Harrison	85	1
2857081	0.00000247458045960629	716,930	601,610	716,930	601,610	FL	Gulf	117	3
2866822	0.00000638399727047295	217,592,016	201,185,001	216,077,078	199,698,109	GA	Camden	122	3
2868150	0.00002646493683889470	9,570,221	9,051,664	9,570,221	9,051,664	NJ	Atlantic	74	1
2876563	0.00022991228503817000	323,396	274,599	323,396	274,599	VA	Northampton	77	1
2852859	0.00034763398476690200	24,045,976	22,999,752	24,045,976	22,999,752	NC	Carteret	81	1
2855853	0.00010123433913663000	48,084,000	45,918,145	48,084,000	45,918,145	NC	Carteret	76	1
2864220	0.00000798208000000000	2,964,648	2,508,855	2,964,648	2,508,855	FL	Palm Beach	78	1
2867214	0.00000153144574127543	680,224,241	665,059,674	680,224,241	665,059,674	NC	Dare	122	3
2869378	0.00001257547898198440	18,030,396	15,053,704	18,030,396	15,053,704	MS	Harrison	113	3
2868050	0.00020362821489939300	2,908,941	2,599,229	2,908,941	2,599,229	NJ	Monmouth	79	1
2865886	0.00000371098023923595	67,765	57,172	57,150	47,020	GA	Liberty	166	5
2855707	0.00000587419381457733	525,132,066	512,494,555	525,132,066	512,494,555	FL	Lee	110	2
2864120	0.00000025397373191879	45,147,998	39,955,942	45,147,998	39,955,942	FL	Citrus	143	4
2864366	0.00012316192099407800	1,850,627	1,559,994	1,850,627	1,559,994	FL	Duval	102	2
2877101	0.00008157651044416720	89,781,868	82,936,400	89,781,868	82,936,400	SC	Georgetown	96	2
2878183	0.00000416769191568183	331,979	279,681	331,979	279,681	FL	Brevard	127	3
2854479	0.00010123433913663000	24,821,158	23,072,384	24,821,158	23,072,384	NC	Carteret	82	1
2856643	0.00000927678841369909	3,966,183	3,385,141	3,966,183	3,385,141	MS	Harrison	77	1
2864512	0.00000235995871501102	1,235,179,987	1,180,779,940	1,222,087,353	1,168,149,552	NC	Carteret	129	3
2865348	0.00000761310206810968	482,382,999	456,370,173	482,382,999	456,370,173	NC	Hyde	117	3
2875627	0.00000027729760030181	696,220,391	668,877,204	696,220,391	668,877,204	NC	Dare	118	3
2876709	0.00004462159293165350	776,218,710	739,349,201	765,043,303	728,620,043	SC	Horry	135	4
2855169	0.00008509546640982880	126,104,547	114,123,686	126,104,547	114,123,686	NC	Pender	87	1
2863161	0.00000064438795165856	699,734,940	665,094,329	699,734,940	665,094,329	NC	Hyde	113	3
2869232	0.00000107170912696723	4,106,034	3,747,541	4,106,034	3,747,541	NY	Suffolk	144	4
2847486	0.00000000010000000000	6,423,740	5,408,276	6,423,740	5,408,276	SC	Charleston	109	2
2850947	0.00005747638402377600	264,197,878	244,226,840	264,197,878	244,226,840	NC	Onslow	85	1
2853105	0.00010123433913663000	51,454,264	48,622,538	51,454,264	48,622,538	NC	Carteret	89	1
2854648	0.00000775898059616189	51,081,005	47,639,958	51,081,005	47,639,958	FL	Palm Beach	167	5
2861595	0.00005353785990708970	28,672,223	25,955,352	28,672,223	25,955,352	FL	Brevard	142	4
2861810	0.00000124117004118857	4,551,403	4,046,457	4,551,403	4,046,457	FL	Hillsborough	130	4
2869255	0.00000030298641594907	360,768,730	338,770,968	360,768,730	338,770,968	FL	Monroe	119	3
2877247	0.00041600822907953300	83,206,233	76,529,244	83,206,233	76,529,244	NC	Carteret	83	1
2849381	0.00009243429444193800	220,841,895	204,184,097	220,841,895	204,184,097	NC	Carteret	104	2
2852298	0.00010206986636847000	66,777,408	59,884,573	66,777,408	59,884,573	NC	New Hanover	87	1
2857373	0.00002343913640849620	40,347,866	36,552,366	40,347,866	36,552,366	VA	Virginia Beach	120	3
2865033	0.00002376888924578170	833,971,362	781,750,966	675,253,921	627,009,683	FL	Brevard	108	2
2877439	0.00001931058007404550	50,784	41,064	50,784	41,064	GA	McIntosh	92	1
2849052	0.00001707511195943530	10,850,208	10,054,956	10,850,208	10,054,956	FL	Broward	141	4
2854977	0.00002263072630839160	210,441,666	195,080,649	175,961,546	161,368,473	SC	Colleton	147	4
2867383	0.00003229232277973390	552,841,608	517,173,690	552,841,608	517,173,690	SC	Horry	97	2
2869424	0.00001862444518976530	4,809,007	4,520,030	4,809,007	4,520,030	MA	Barnstable	106	2
2871674	0.00000204065648792840	80,432,404	71,652,896	80,432,404	71,652,896	FL	Monroe	114	3
2875043	0.00000253856563140914	67,808,681	61,439,845	67,808,681	61,439,845	TX	Cameron	86	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2850755	0.00001104639439685110	246,795,108	231,308,022	246,795,108	231,308,022	NC	Dare	103	2
2852421	0.00013704499130261300	40,558,643	36,657,247	40,558,643	36,657,247	NC	Carteret	84	1
2870231	0.00000814622529895781	578,594,704	549,328,649	441,642,569	414,824,419	FL	Miami-Dade	120	3
2857396	0.00001746169109043200	510,172,523	475,552,445	510,172,523	475,552,445	FL	Brevard	77	1
2859560	0.00001023534111942650	56,704,330	51,281,395	56,704,330	51,281,395	FL	Monroe	111	3
2867552	0.00000210693412237539	135,608,922	122,799,602	118,458,323	106,113,417	FL	Taylor	155	4
2873546	0.00008052563061822750	87,077,400	80,458,490	87,077,400	80,458,490	NC	Carteret	87	1
2850234	0.00000233698165641698	1,591,122	1,401,868	1,591,122	1,401,868	NJ	Cape May	113	3
2849550	0.00008283973789803040	2,897,059,345	2,696,232,407	2,339,001,037	2,197,256,177	SC	Horry	139	4
2851047	0.00000151085816571675	83,878	68,927	82,694	67,805	FL	Monroe	150	4
2858870	0.00000922063867559450	9,935,948	8,974,322	9,935,948	8,974,322	FL	Miami-Dade	123	3
2862116	0.00004002012051269410	6,832,851	5,736,463	6,832,851	5,736,463	TX	Jefferson	76	1
2870108	0.00000329179860659722	1,521,822	1,305,880	1,521,822	1,305,880	AL	Baldwin	143	4
2873354	0.00014831610000000000	519,111	449,371	519,111	449,371	NC	Hyde	51	0
2874851	0.00000639198546279504	2,087,602	1,734,971	2,067,531	1,715,849	GA	Glynn	129	3
2848860	0.00006894147343168070	147,008,886	132,747,730	147,008,886	132,747,730	NC	Brunswick	91	1
2852106	0.00002955931819633030	23,022,286	20,769,386	23,022,286	20,769,386	FL	Palm Beach	105	2
2858770	0.00002416962884728540	72,406,586	68,795,562	72,406,586	68,795,562	NC	Carteret	89	1
2860934	0.00005747638402377600	267,968,173	250,994,792	267,968,173	250,994,792	NC	Carteret	91	1
2868926	0.00005686846043181530	100,548,875	98,144,690	100,548,875	98,144,690	NC	Hyde	112	3
2870131	0.00006275115122930930	374,118	331,382	374,118	331,382	NJ	Cape May	105	2
2872295	0.00000742982890351442	309,285,911	289,708,195	309,285,911	289,708,195	FL	Citrus	112	3
2856420	0.00000124724535832018	478,279,073	449,424,751	478,279,073	449,424,751	NC	Dare	103	2
2868657	0.00007799346342175460	73,012,901	68,040,500	73,012,901	68,040,500	NC	Carteret	80	1
2870400	0.00001895017248697740	28,089	23,728	28,089	23,728	LA	Jefferson	101	2
2863261	0.00000552986467095544	1,618,248,613	1,562,680,099	1,597,495,163	1,542,899,356	NC	Carteret	134	4
2863759	0.00003570542752620360	3,983,703	3,429,004	3,983,703	3,429,004	LA	Terrebonne	111	3
2870921	0.00000171584569716213	183,703,452	169,285,666	183,703,452	169,285,666	FL	Monroe	138	4
2853480	0.00010102036247333100	156,332	125,905	156,332	125,905	SC	Beaufort	101	2
2847217	0.00000000010000000000	168,476,301	155,506,143	168,476,301	155,506,143	NC	Brunswick	104	2
2856122	0.00003612393193005930	512,953,099	484,932,561	512,953,099	484,932,561	FL	Lee	131	4
2857204	0.00002042656790837520	59,051,690	53,640,256	59,051,690	53,640,256	FL	Monroe	97	2
2860450	0.00004357760717148220	14,858,185	13,479,652	14,858,185	13,479,652	LA	Vermilion	128	3
2867283	0.00000126766518689360	1,381,268,741	1,329,264,114	1,372,777,338	1,321,281,826	NC	Carteret	152	4
2876102	0.00000047545101319147	155,047,279	142,011,738	148,940,381	136,049,386	FL	Monroe	146	4
2876188	0.00000401141685662906	138,950,068	128,082,255	102,748,889	92,895,390	FL	Brevard	130	4
2870529	0.00001963313705535810	214	152	214	152	FL	Monroe	84	1
2850526	0.00000390989429758637	973,923,706	937,118,022	973,923,706	937,118,022	NC	Carteret	147	4
2854854	0.00004836600360496870	31,529,190	29,923,298	31,529,190	29,923,298	NC	Hyde	71	0
2854940	0.00010912244090238700	414,283,563	385,229,992	395,896,123	367,249,679	SC	Georgetown	144	4
2873838	0.00000164894356967413	369,342,801	344,997,427	369,342,801	344,997,427	FL	Hillsborough	95	1
2874920	0.00000012428938406835	24,739,584	21,467,390	24,739,584	21,467,390	FL	Bay	144	4
2853672	0.00000762470634181834	18,473,667	15,664,513	17,375,074	14,613,631	GA	Liberty	108	2
2862079	0.00000013558996949337	98,520,694	88,981,469	97,650,669	88,132,804	FL	Monroe	99	2
2866407	0.00006262444644842590	405,378,766	374,567,440	405,378,766	374,567,440	NC	Pender	101	2
2876978	0.00000395761394618005	787,599	660,291	787,599	660,291	FL	Miami-Dade	155	4
2851900	0.00000311534112974973	519,243,506	492,272,835	519,243,506	492,272,835	NC	Pender	95	1
2855730	0.00015922246670919500	4,142,351	3,934,954	4,142,351	3,934,954	NC	Dare	83	1
2864343	0.00002088741072438480	617,399,650	599,510,074	617,399,650	599,510,074	NC	Dare	138	4
2866507	0.00031812351370670600	672,294,915	656,826,882	672,294,915	656,826,882	FL	Broward	90	1
2868173	0.00000251814525327158	7,905,763	6,366,311	7,905,763	6,366,311	FL	Wakulla	126	3
2870337	0.00008170753001765110	30,672,188	27,849,639	30,672,188	27,849,639	FL	Monroe	116	3
2847715	0.00000000010000000000	32,441,047	29,679,151	32,441,047	29,679,151	NC	Brunswick	92	1
2850718	0.00000211845628085468	516,319,279	482,812,509	516,319,279	482,812,509	NC	Brunswick	127	3
2863453	0.00000061139959268702	20,457,326	17,412,743	20,457,326	17,412,743	FL	Pinellas	134	4
2864535	0.00003222736222699780	620,947,140	580,095,111	599,658,527	559,132,888	NC	Carteret	100	2
2865617	0.00000108034960284009	1,014,304,160	952,429,763	982,625,740	921,708,444	FL	Miami-Dade	129	3
2866699	0.00003867334278392060	265,527,382	248,070,781	265,527,382	248,070,781	NC	Brunswick	102	2
2873440	0.00007885922381039160	254,127,641	240,075,719	254,127,641	240,075,719	NC	Carteret	103	2
2874522	0.00000320185722732419	472,479,296	458,282,879	472,479,296	458,282,879	NC	Hyde	121	3
2875604	0.00003224976638615140	51,977,789	45,774,141	51,977,789	45,774,141	FL	Monroe	116	3
2877768	0.00006768815951033610	134,518,709	123,402,734	134,518,709	123,402,734	NC	Onslow	87	1
2855438	0.00000197597045235439	47,546,152	41,212,122	47,546,152	41,212,122	FL	Levy	92	1
2864635	0.00006939710836948100	880,347,124	829,136,895	738,949,908	692,583,463	FL	Monroe	114	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2865717	0.00000936063216603693	839,149,634	788,640,806	665,678,287	621,536,688	SC	Charleston	157	5
2878160	0.00005315653655860980	718,608,434	675,979,612	576,546,390	536,996,189	SC	Beaufort	143	4
2860327	0.00003226247287368040	39,383,389	37,177,407	39,383,389	37,177,407	FL	Manatee	93	1
2867489	0.00000864730000000000	18,977,442	17,842,261	18,977,442	17,842,261	VA	Accomack	105	2
2876311	0.00012962219845335900	31,275,186	29,401,864	31,275,186	29,401,864	NC	Dare	80	1
2847615	0.00000000010000000000	44,201,209	41,508,307	44,201,209	41,508,307	NC	Carteret	104	2
2848943	0.00001656383107221650	187,562,836	173,181,003	183,825,193	169,531,598	FL	Monroe	122	3
2857980	0.00000646178084939345	95,414	76,970	95,414	76,970	MS	Jackson	141	4
2858976	0.00007655408674094120	657,877	576,020	657,877	576,020	MA	Barnstable	90	1
2867466	0.00002966404638680330	165,035,811	150,334,560	165,035,811	150,334,560	SC	Georgetown	92	1
2848966	0.00004655111283896380	244,950,190	233,062,060	244,950,190	233,062,060	NC	Carteret	102	2
2855040	0.00002219005860339980	274,181,736	255,094,481	274,181,736	255,094,481	NC	Carteret	101	2
2865946	0.00096988152812591000	65,524,227	59,933,630	65,524,227	59,933,630	NC	Brunswick	92	1
2866447	0.00000527619978580744	143,187,927	131,377,700	143,187,927	131,377,700	FL	Pinellas	79	1
2869364	0.00000394818992079377	52,449,190	49,125,945	51,695,553	48,383,619	FL	Brevard	119	3
2870360	0.00000512835376925956	823,428,515	780,913,774	823,428,515	780,913,774	NC	Hyde	118	3
2871688	0.00000441118998810874	26,321,234	24,708,791	26,321,234	24,708,791	FL	Palm Beach	101	2
2849444	0.00004321242141926250	575,733,291	544,805,580	567,022,061	536,359,913	FL	Brevard	92	1
2866424	0.00002266158708175770	180,608,667	164,720,226	176,152,475	160,360,448	SC	Beaufort	102	2
2867297	0.00001791389548494420	348,491,845	333,665,147	348,491,845	333,665,147	FL	Miami-Dade	111	3
2877330	0.00002762357897150990	149,948,334	138,028,108	149,948,334	138,028,108	SC	Horry	106	2
2854585	0.00000402981937479133	103,136,163	94,485,494	87,254,625	78,980,964	SC	Charleston	125	3
2857834	0.00000171911599698486	97,829,244	88,231,664	97,829,244	88,231,664	FL	Bay	107	2
2864741	0.00000282873877683225	381,210	315,224	381,210	315,224	FL	Martin	142	4
2856583	0.00000314738778732165	80,108	62,840	80,108	62,840	AL	Baldwin	166	5
2853357	0.00000247458045960629	71,762,342	64,136,422	71,762,342	64,136,422	FL	Franklin	126	3
2860519	0.00002436065999771430	379,618	300,055	379,618	300,055	FL	Bay	77	1
2869003	0.00008482720280040310	183,516,049	172,845,919	183,516,049	172,845,919	FL	Martin	134	4
2869218	0.00005029787195839030	62,083,858	56,102,431	52,076,924	46,381,230	SC	Colleton	106	2
2869341	0.00000495797133369145	4,345,667,262	4,125,003,349	3,255,646,890	3,094,553,539	NC	Brunswick	133	4
2871880	0.00006693621971427479	668,851,901	628,218,536	664,847,010	624,292,352	FL	Broward	84	1
2877161	0.00010123433913663000	11,856,375	10,537,294	11,856,375	10,537,294	NC	Carteret	80	1
2850632	0.00001394017886150610	108,140,727	99,237,244	108,140,727	99,237,244	FL	Brevard	121	3
2851883	0.00000083701200105432	64,261,117	59,462,830	64,261,117	59,462,830	FL	Dixie	179	5
2857788	0.00004348292241451400	80,893,232	72,630,487	74,660,944	66,569,419	SC	Charleston	148	4
2866616	0.00000621769107850071	61,313,775	57,584,590	61,313,775	57,584,590	FL	Pinellas	108	2
2867698	0.00002452686223816510	72,371,334	65,535,588	72,371,334	65,535,588	FL	Levy	119	3
2867944	0.00005532052627756802	22,928,324	20,552,815	21,930,183	19,581,644	FL	Escambia	95	1
2874605	0.00000331783739411446	20,011,965	17,296,236	20,011,965	17,296,236	FL	Collier	148	4
2851860	0.00005116638721091180	211,447,057	195,038,524	211,447,057	195,038,524	FL	Monroe	143	4
2863221	0.00000327348916007744	4,435,011	4,060,270	4,435,011	4,060,270	NJ	Monmouth	117	3
2850503	0.00008509546640982880	82,694,038	74,539,805	82,694,038	74,539,805	NC	Pender	88	1
2853503	0.00004179133397391940	431,852,598	399,631,955	431,852,598	399,631,955	NC	New Hanover	100	2
2857665	0.00000247770476421417	167,061,060	154,843,056	166,091,763	153,891,039	FL	Bay	119	3
2858661	0.00001241514904952020	27,583,602	24,293,294	27,583,602	24,293,294	FL	Miami-Dade	121	3
2870815	0.00002981988231846000	492,469,785	472,506,734	492,469,785	472,506,734	NC	Carteret	108	2
2854439	0.00000332590000000000	2,759,904	2,457,086	2,759,904	2,457,086	FL	Flagler	146	4
2860974	0.00000115892833681846	280,666,563	262,809,409	279,282,193	261,449,581	NC	Onslow	92	1
2865800	0.00000395014220434825	40,424,231	38,781,625	40,424,231	38,781,625	DE	Sussex	95	1
2871751	0.00009374581746424420	116,223,943	105,892,758	116,223,943	105,892,758	NC	Brunswick	88	1
2874751	0.00000410139509642288	640,897,965	603,783,223	637,003,251	599,956,939	FL	Citrus	97	2
2875083	0.00014047945879575100	185,785,715	170,574,872	185,785,715	170,574,872	NC	Carteret	96	2
2857771	0.00007542966055365200	1,905,538	1,657,204	1,905,538	1,657,204	NC	Hyde	42	0
2859454	0.00005182473456273360	292,578,044	270,815,643	292,578,044	270,815,643	SC	Horry	104	2
2860536	0.00000290619055850954	527,909,813	503,098,144	527,909,813	503,098,144	NC	Dare	120	3
2870861	0.00000182860133050205	1,600,854,029	1,537,107,569	1,570,619,322	1,508,464,015	NC	Dare	133	4
2872770	0.00000058833365286856	18,700,987	17,762,682	18,700,987	17,762,682	MD	Worcester	117	3
2876271	0.00000131821615725354	25,754,016	22,573,377	25,754,016	22,573,377	FL	Gulf	116	3
2857141	0.00004667440308826290	1,099,915,691	1,038,083,129	1,082,698,375	1,021,409,813	NC	Carteret	115	3
2860473	0.00000711440209777811	11,065,141	10,361,145	11,065,141	10,361,145	FL	Palm Beach	96	2
2861555	0.00008102117483206040	752,441,562	714,932,180	752,441,562	714,932,180	NC	Brunswick	123	3
2867506	0.00000585791785971830	168,548,164	155,527,464	168,548,164	155,527,464	SC	Georgetown	95	1
2871834	0.00003649205482985220	422,306,734	393,807,479	422,306,734	393,807,479	NC	Onslow	102	2
2872916	0.00006841480812198220	37,077,971	35,535,809	37,077,971	35,535,809	NC	Hyde	76	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2849567	0.00001330350000000000	572,565	502,185	572,565	502,185	FL	Monroe	56	0
2851923	0.00001902521815048000	493,165,701	463,784,181	493,165,701	463,784,181	NC	New Hanover	131	4
2853589	0.00000224610364639141	553,513,923	522,650,290	553,513,923	522,650,290	FL	Sarasota	84	1
2856251	0.00010651547639839300	242,531	203,570	242,531	203,570	FL	Lee	114	3
2857579	0.00020552237549262700	135,757,200	124,362,816	135,757,200	124,362,816	NC	Brunswick	94	1
2860081	0.00000056428142436546	7,345,170	6,298,434	7,345,170	6,298,434	FL	Pasco	150	4
2865992	0.00000440600279683857	191,353,766	177,835,022	191,353,766	177,835,022	NC	Brunswick	123	3
2867658	0.00000000953816311552	31,900,889	29,696,592	31,900,889	29,696,592	VA	Accomack	85	1
2877393	0.00003076158040127480	378,291	319,905	374,734	316,489	GA	McIntosh	114	3
3156502	0.00000000010000000000	960,911	843,315	960,911	843,315	NJ	Atlantic	92	1
2867220	0.00000952644220400973	26,978,305	23,068,772	26,978,305	23,068,772	SC	Beaufort	108	2
2868548	0.00009163467840673730	13,182,235	11,557,419	13,182,235	11,557,419	FL	Broward	105	2
2870214	0.00000254684423248152	30,830,220	28,101,155	30,830,220	28,101,155	SC	Horry	79	1
2871007	0.00003457556878544360	4,740,026,618	4,143,913,846	4,064,245,362	3,813,809,232	NC	Dare	161	5
2874837	0.00006570729840268350	7,986,758	6,936,317	7,986,758	6,936,317	FL	Dixie	91	1
2865056	0.00000386355211167667	87,805	73,573	87,805	73,573	DE	Sussex	100	2
2863284	0.00008733560643928850	594,405,071	575,635,891	594,405,071	575,635,891	NC	Dare	125	3
2864612	0.00004311843748611660	219,767,777	201,853,537	219,767,777	201,853,537	NC	Carteret	112	3
2852315	0.00003714701333894280	222,351,862	205,225,677	222,351,862	205,225,677	NC	Brunswick	103	2
2853397	0.00000028492029478565	35,500,866	32,213,312	34,816,751	31,544,934	FL	Bay	157	5
2858807	0.00000502420318238960	190,405,616	175,951,723	190,405,616	175,951,723	FL	Citrus	86	1
2863676	0.00000254571558941924	1,039,315,853	978,345,832	1,023,456,847	963,946,021	SC	Charleston	87	1
2851754	0.00003393016515343744	54,410,366	50,510,248	54,410,366	50,510,248	FL	Palm Beach	103	2
2856497	0.00000097369208838378	9,927,654	9,338,896	9,927,654	9,338,896	FL	Manatee	141	4
2858916	0.00001281014622808300	129,975,993	118,990,451	124,678,399	113,805,622	SC	Charleston	125	3
2876726	0.00061224300831274600	55,865,885	51,462,165	55,865,885	51,462,165	NC	Carteret	79	1
2851777	0.00000975400401326553	6,603,467	5,789,140	6,603,467	5,789,140	FL	Palm Beach	151	4
2852275	0.00000571063780668248	1,468,655,798	1,415,619,559	1,458,295,764	1,405,985,857	NC	Dare	141	4
2852773	0.00003307202375804181	11,934,008	9,929,249	11,934,008	9,929,249	LA	Lafourche	83	1
2855478	0.00003665009346033250	35,317,562	32,780,096	35,317,562	32,780,096	FL	Monroe	106	2
2869968	0.00001343136710311390	226,782,097	211,984,060	226,782,097	211,984,060	NC	Dare	93	1
2865365	0.00000146566153501382	571,406	494,863	571,406	494,863	NJ	Cape May	104	2
2869278	0.00000024858850334341	121,969,471	109,841,751	119,984,157	107,906,425	FL	Bay	148	4
2874021	0.00001427866566087460	354,185,104	329,229,845	338,504,466	314,018,771	FL	Brevard	86	1
2863115	0.00003394475272515168	1,706,208	1,585,815	1,706,208	1,585,815	FL	Charlotte	97	2
2873025	0.00000260761532375214	390,266	331,811	387,760	329,402	FL	Brevard	102	2
2847034	0.00000000010000000000	11,110,150	9,734,222	11,110,150	9,734,222	FL	Bay	104	2
2853981	0.00000647443109378594	742,654,660	692,975,771	725,568,700	676,230,361	NC	Brunswick	98	2
2859391	0.00014405577473700100	4,391,417,824	3,894,935,992	3,689,322,228	3,395,739,607	FL	Indian River	99	2
2861641	0.00000045325432941840	1,453,260,024	1,388,430,408	1,429,061,809	1,365,849,895	FL	Miami-Dade	117	3
2865342	0.00000201490968739566	88,694,937	79,615,309	80,094,740	71,256,375	SC	Charleston	127	3
2867051	0.00000631962040595338	89,304,296	81,553,642	89,304,296	81,553,642	NC	Brunswick	99	2
2869301	0.00003480029683926550	6,040,232	5,078,004	6,040,232	5,078,004	FL	Monroe	78	1
2869756	0.00007674932708937380	31,015,592	29,210,066	31,015,592	29,210,066	NC	Carteret	78	1
2870752	0.00000294466887411787	40,071,082	36,618,522	39,790,842	36,344,134	GA	Chatham	82	1
2876703	0.00014152791645905900	1,344,633	1,117,832	1,344,633	1,117,832	FL	Palm Beach	57	0
2866055	0.00000134036199920364	4,987,967	4,049,489	4,987,967	4,049,489	FL	Miami-Dade	107	2
2853749	0.00007456404122244320	5,730,956	5,255,201	5,730,956	5,255,201	VA	Virginia Beach	69	0
2854004	0.00056916046638852300	29,140,407	27,274,947	29,140,407	27,274,947	NC	Dare	77	1
2855670	0.00000666882724341349	489,240,509	463,421,783	489,240,509	463,421,783	NC	Dare	110	2
2856168	0.00000341106509647133	356,613,123	335,519,807	292,575,274	272,524,112	FL	Miami-Dade	133	4
2857419	0.00000312203205734849	319,225,066	304,323,171	319,225,066	304,323,171	NC	Hyde	101	2
2862660	0.00000235658780619938	403,679,453	377,554,558	403,679,453	377,554,558	FL	Monroe	99	2
2864326	0.00000281717891839719	2,790,007,021	2,634,978,777	2,135,698,492	2,018,142,829	FL	Duval	90	1
2858724	0.00000453680000000000	160,136,050	146,724,140	160,136,050	146,724,140	NC	Brunswick	84	1
2874997	0.00001061645380813850	7,957,239	6,787,563	7,891,442	6,724,483	FL	Brevard	116	3
2852965	0.00000272555902081657	28,851,422	24,494,109	28,851,422	24,494,109	FL	Sarasota	76	1
2858203	0.00005046820000000000	22,971,095	20,690,549	22,971,095	20,690,549	NC	Hyde	72	0
2860367	0.00006768815951033610	74,489,158	67,697,043	74,489,158	67,697,043	NC	Onslow	92	1
2865534	0.00000509816212945442	252,071,842	233,947,762	252,071,842	233,947,762	NC	Brunswick	107	2
2868780	0.00003765305162084700	352,324,769	329,991,697	352,324,769	329,991,697	FL	Collier	119	3
2870944	0.00007138960743080660	453,587,056	425,792,138	450,808,232	423,108,758	SC	Horry	128	3
2872026	0.00010632456118210600	20,125,837	19,041,533	20,125,837	19,041,533	NC	Carteret	84	1
2873523	0.00008717753907861520	20,078,177	17,262,018	20,078,177	17,262,018	SC	Charleston	94	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2874190	0.00000582640194277695	95,970,801	91,804,647	95,970,801	91,804,647	FL	Monroe	93	1
2875687	0.00000012524071339327	146,327,636	134,245,411	121,942,157	110,449,700	FL	Hillsborough	92	1
2849696	0.00000371098023923595	1,527,691,423	1,441,861,904	1,151,449,830	1,082,376,217	FL	Brevard	84	1
2850778	0.00000283052736039950	143,759,545	139,072,021	143,759,545	139,072,021	NC	Dare	92	1
2856729	0.00017858914047821400	2,177,805	1,951,546	2,177,805	1,951,546	NC	Carteret	64	0
2867008	0.00007845168063515150	18,943,173	16,174,833	18,943,173	16,174,833	MS	Jackson	119	3
2872049	0.00000798208000000000	51,933,076	48,735,837	51,933,076	48,735,837	FL	Martin	117	3
2874213	0.00000862639198202099	608,288	527,338	608,288	527,338	FL	Monroe	122	3
2876746	0.00003472398333983540	568,619,434	527,749,149	568,619,434	527,749,149	NC	New Hanover	103	2
2852922	0.00003596829797683660	51,551,568	47,016,625	51,551,568	47,016,625	NC	New Hanover	82	1
2857748	0.00000028384127966095	205,760,652	199,223,393	205,760,652	199,223,393	NC	Dare	109	2
2857250	0.00000442064397443352	2,816,970	2,422,870	2,816,970	2,422,870	FL	Palm Beach	94	1
2850217	0.00002167921473772530	3,542,732	3,113,056	3,542,732	3,113,056	FL	Miami-Dade	87	1
2851299	0.00083667013431840600	88,164,551	80,753,483	88,164,551	80,753,483	SC	Horry	96	2
2868525	0.00000613610669646215	110,995,230	101,870,286	110,102,154	100,995,481	SC	Charleston	90	1
2870446	0.00000963140629417974	189,740,535	182,273,295	189,740,535	182,273,295	NY	Suffolk	98	2
2871528	0.00002516154810341520	648,408	529,461	648,408	529,461	FL	Broward	152	4
2871857	0.00005198465494494830	145,371,275	135,499,978	145,371,275	135,499,978	FL	Franklin	81	1
2869607	0.00000017721941217848	53,220	43,338	53,220	43,338	FL	Manatee	146	4
2849198	0.00003841526385406770	104,847,088	95,479,849	104,847,088	95,479,849	FL	Monroe	85	1
2850280	0.00000329179860659722	4,340,974	3,731,598	4,340,974	3,731,598	AL	Baldwin	152	4
2859477	0.00001140342314737320	103,360,354	93,088,888	103,360,354	93,088,888	FL	Monroe	115	3
2864887	0.00001999178718045910	645,487	532,897	645,487	532,897	FL	Santa Rosa	79	1
2867137	0.00000207367961992310	425,348,784	394,652,670	425,348,784	394,652,670	FL	Brevard	119	3
2868219	0.00004809034982022260	47,597,987	43,085,883	47,597,987	43,085,883	NC	Carteret	86	1
2870838	0.00000254684423248152	4,153,505	3,625,894	4,153,505	3,625,894	SC	Horry	74	1
2874170	0.00002007630554305160	29,060,754	26,499,696	29,060,754	26,499,696	FL	Monroe	121	3
2875166	0.00000299073513395471	24,196,538	23,046,721	24,196,538	23,046,721	NY	Suffolk	116	3
2875252	0.00002844501523868160	166,368,188	155,459,111	166,368,188	155,459,111	NC	Carteret	85	1
2876248	0.00035344719708226700	2,631,086	2,454,689	2,631,086	2,454,689	NC	Hyde	55	0
2850672	0.00000012524071339327	15,582,996	13,701,899	14,944,810	13,083,903	FL	Franklin	137	4
2856666	0.00000166394759057826	31,104,933	27,896,274	31,104,933	27,896,274	SC	Beaufort	111	3
2860994	0.00004848725858859330	102,892,060	94,195,215	102,892,060	94,195,215	NC	Brunswick	91	1
2873978	0.00000081698031070550	3,351,165	2,862,826	2,771,534	2,308,845	FL	Duval	182	5
2850025	0.00000329179860659722	25,956,132	22,864,433	25,956,132	22,864,433	AL	Baldwin	146	4
2864781	0.00000260085914264053	49,966,852	44,940,382	49,966,852	44,940,382	SC	Charleston	84	1
2865863	0.00017107448251259000	638,824	520,448	638,824	520,448	FL	Bay	88	1
2866945	0.00002156461175485220	49,736,500	45,622,099	49,736,500	45,622,099	FL	Monroe	130	4
2868027	0.00000510343670797220	602,977,929	582,736,305	602,977,929	582,736,305	NC	Hyde	148	4
2872355	0.00002391028438980020	136,360,699	122,951,670	136,360,699	122,951,670	NC	Onslow	84	1
2863699	0.00003024787138004620	4,734,835	4,113,697	4,734,835	4,113,697	FL	Broward	150	4
2851946	0.00000332289766128795	495,178,395	461,406,044	492,148,971	458,425,436	NC	Onslow	97	2
2854110	0.00000281319418236034	155,267,083	142,585,342	116,776,483	105,143,696	FL	Brevard	119	3
2856274	0.00010206986636847000	97,455,277	89,930,945	97,455,277	89,930,945	NC	Brunswick	92	1
2863307	0.00000319432315267309	550,128,831	512,624,307	550,128,831	512,624,307	FL	Dixie	90	1
2865471	0.00000622103885976931	7,319,817	6,002,123	7,319,817	6,002,123	FL	Indian River	119	3
2866553	0.00000917079978968441	80,380,586	75,317,443	79,854,136	74,798,602	GA	Glynn	105	2
2869799	0.00000426982161361064	158,516,350	149,249,222	158,516,350	149,249,222	FL	Martin	138	4
2872504	0.00001021354639413970	1,388,677,834	1,277,892,157	1,368,539,996	1,260,462,321	NC	Onslow	152	4
2875750	0.00000464982261761035	258,943,162	240,737,311	258,943,162	240,737,311	NC	Brunswick	106	2
2876832	0.00000039846133052414	18,499,712	15,849,581	18,499,712	15,849,581	FL	Levy	154	4
2877914	0.00057367075800244900	2,423,780	2,184,706	2,423,780	2,184,706	NC	Carteret	75	1
2871422	0.00000788950545030336	517,989	450,115	517,989	450,115	FL	Sarasota	101	2
2851007	0.00005747638402377600	165,475,348	150,419,978	165,475,348	150,419,978	NC	New Hanover	89	1
2855916	0.00004315361095330030	576,336,380	535,040,705	573,154,830	531,932,482	NC	Brunswick	87	1
2875149	0.00001674294222778090	2,242,559,202	2,116,345,304	1,921,755,975	1,820,768,140	NC	Brunswick	131	4
2875813	0.00000024838649255442	11,155,742	9,440,600	11,155,742	9,440,600	FL	Duval	136	4
2855939	0.00000323805517229899	877,825,702	823,130,808	725,315,215	676,198,668	FL	Flagler	78	1
2867300	0.00006752009685495090	28,662,353	26,491,530	28,662,353	26,491,530	NC	Brunswick	60	0
2872255	0.00004707577544604230	91,612,644	82,010,979	91,612,644	82,010,979	SC	Beaufort	89	1
2875126	0.00017119913379065500	265,095,544	244,972,848	265,095,544	244,972,848	SC	Horry	88	1
2869361	0.00013166111416146300	202,476,281	188,194,448	202,476,281	188,194,448	NC	Hyde	85	1
2872278	0.00002486113801840720	633,523,374	596,464,595	596,157,093	560,046,488	FL	Brevard	90	1
2873775	0.00000616001734912027	180,449,982	164,219,764	179,496,741	163,287,604	SC	Charleston	126	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2875767	0.00000070196175243123	248,043,406	232,337,459	248,043,406	232,337,459	FL	Pinellas	150	4
2873752	0.00000330519052747466	736,057,936	713,360,165	736,057,936	713,360,165	NC	Carteret	128	3
2854419	0.00000760399265320628	770,417,211	747,136,431	770,417,211	747,136,431	FL	Lee	139	4
2863911	0.00000880843125761728	107,959,293	100,641,355	107,959,293	100,641,355	FL	Palm Beach	106	2
2865903	0.00000993015497901430	249,334,061	234,114,576	249,334,061	234,114,576	FL	Palm Beach	132	4
2874316	0.00001838444904809030	118,758,677	108,352,347	118,758,677	108,352,347	FL	Sarasota	125	3
2876308	0.00003982283127625670	46,236,020	42,910,907	46,236,020	42,910,907	NC	Carteret	79	1
2876646	0.00000027530553139545	1,636,834	1,424,635	1,636,834	1,424,635	FL	Volusia	136	4
2854396	0.00005341378358577020	765,818,653	724,434,596	645,992,282	608,607,636	SC	Charleston	143	4
2863888	0.00000012624319579696	225,918,513	208,653,241	201,346,052	184,588,471	FL	Okaloosa	156	4
2865216	0.00003121468969635040	228,402,045	213,149,248	228,402,045	213,149,248	SC	Horry	107	2
2867841	0.00001571045671945070	1,866,454	1,536,695	1,866,454	1,536,695	FL	Monroe	124	3
2875667	0.00000346836862120010	2,474,818	2,110,528	2,474,818	2,110,528	LA	Terrebonne	107	2
2877210	0.00001056086901867570	151,940,371	139,661,110	129,886,427	118,113,701	GA	McIntosh	141	4
2857121	0.00000307965670677273	362,285,410	342,336,856	362,285,410	342,336,856	FL	Citrus	110	2
2865780	0.00004842876124257990	7,834,560	6,693,018	7,834,560	6,693,018	FL	Monroe	125	3
2875690	0.00000763015310210926	1,393,272,352	1,320,186,042	1,191,418,665	1,125,961,409	FL	Miami-Dade	113	3
2876600	0.00012899452225880300	143,133,446	132,175,339	143,133,446	132,175,339	NC	Brunswick	106	2
2877187	0.00002619868003107130	14,624,015	13,609,479	14,624,015	13,609,479	NC	Hyde	63	0
2856457	0.00000151794541189673	1,355,984	1,155,321	1,355,984	1,155,321	FL	Monroe	140	4
2853360	0.00000167939590437944	7,681,688	6,603,365	7,681,688	6,603,365	FL	Taylor	105	2
2854442	0.00002369909238826620	18,370,902	16,549,318	18,370,902	16,549,318	TX	Brazoria	134	4
2854565	0.00002858488614705660	47,365,667	41,184,507	47,365,667	41,184,507	SC	Beaufort	101	2
2865262	0.00000293824481317243	1,009,874	860,369	1,009,874	860,369	LA	Terrebonne	78	1
2877164	0.00002728703365615430	817,080,060	780,048,623	817,080,060	780,048,623	NC	Carteret	136	4
2877705	0.00000157951983501254	1,522,522,269	1,438,849,599	1,440,318,813	1,360,291,584	NC	Carteret	137	4
2854024	0.00001596416000000000	207,474	171,799	207,474	171,799	FL	Monroe	48	0
2853586	0.00002373348884810060	144,708,585	133,841,447	144,708,585	133,841,447	FL	Pinellas	112	3
2856503	0.00000564281424365461	5,290,529	4,419,438	5,290,529	4,419,438	FL	Pasco	143	4
2858910	0.00015010102969209900	31,665,153	30,015,451	31,665,153	30,015,451	NC	Hyde	84	1
2866321	0.00001314059343944690	495,506,286	458,716,899	490,944,674	454,244,103	FL	Monroe	148	4
2866736	0.00000359651679276637	46,437,881	41,351,912	45,731,250	40,665,473	FL	St. Johns	125	3
2869238	0.00000324003725110103	9,136,725	8,557,652	9,136,725	8,557,652	FL	Lee	93	1
2870317	0.00000083599442111844	57,412,434	51,580,267	49,871,922	44,260,897	FL	Franklin	169	5
2872819	0.00000060387299297706	51,189,118	48,476,457	51,189,118	48,476,457	NC	Dare	77	1
2878143	0.00000948826209018364	26,766,715	23,722,829	26,766,715	23,722,829	SC	Beaufort	93	1
2869925	0.00000314682067152107	65,879,797	61,051,744	65,879,797	61,051,744	FL	Broward	143	4
2874585	0.00006894147343168070	118,440,559	107,119,083	118,440,559	107,119,083	NC	Brunswick	84	1
2877751	0.00008622250000000000	95,729,854	85,961,854	95,729,854	85,961,854	NC	Onslow	72	0
2867615	0.00000113240742199121	595,029,992	572,129,556	595,029,992	572,129,556	NC	Carteret	171	5
2866782	0.00000418201116999110	60,476	50,146	60,476	50,146	FL	Palm Beach	146	4
2850489	0.00008509546640982880	52,266,183	47,527,662	52,266,183	47,527,662	NC	Onslow	86	1
2862932	0.00000083599442111844	737,155,520	695,107,558	669,165,350	628,583,242	FL	St. Lucie	152	4
2863473	0.00001107825630707110	40,858,911	37,239,344	40,858,911	37,239,344	FL	Brevard	130	4
2874834	0.00000665180000000000	4,242,760	3,412,384	4,242,760	3,412,384	FL	Gulf	70	0
2856895	0.00007263107980907000	287,609	224,950	287,609	224,950	LA	Lafourche	139	4
2868256	0.00010169321880610200	24	19	24	19	FL	Monroe	98	2
2857336	0.00001776656332720190	4,976,936	4,199,901	4,976,936	4,199,901	FL	Miami-Dade	76	1
2858415	0.00003340782278822760	468,383,044	434,465,400	468,383,044	434,465,400	NC	New Hanover	103	2
2859743	0.00005821373621122850	45,015,365	41,963,233	45,015,365	41,963,233	NC	Dare	78	1
2871150	0.00000083599442111844	47,028,950	43,192,379	37,634,659	34,047,637	FL	Monroe	120	3
2871399	0.00006004643006091880	7,018,894	5,946,643	7,018,894	5,946,643	SC	Charleston	95	1
2848531	0.00015360325466857300	78,364,632	72,089,362	78,364,632	72,089,362	NC	Onslow	99	2
2849902	0.00043851419918645600	27,768,111	26,301,170	27,768,111	26,301,170	Canada		107	2
2859351	0.00002413356294132120	3,522,475	3,065,725	3,522,475	3,065,725	LA	Vermilion	122	3
2859892	0.00000638399727047295	3,567,151	2,919,065	3,334,435	2,698,952	FL	Monroe	73	0
2869384	0.00001934272997689160	59,596,223	54,421,026	59,596,223	54,421,026	FL	Volusia	100	2
2847887	0.00000000010000000000	425,950	357,643	425,950	357,643	RI	Washington	84	1
2850051	0.00005538478533213284	380,770,732	355,447,387	322,411,445	298,111,157	SC	Colleton	119	3
2860871	0.00002459560166743380	45,643,763	43,908,047	45,643,763	43,908,047	FL	Miami-Dade	158	5
2861953	0.00014707193960779000	146,181,213	141,409,181	146,181,213	141,409,181	NC	Dare	87	1
2869776	0.00015857129450448200	78,525,382	72,307,566	78,525,382	72,307,566	FL	St. Johns	94	1
2850151	0.00003436771433009910	3,872,061	3,520,192	3,262,086	2,925,355	FL	Duval	98	2
2860430	0.00001129721456337590	3,540,300,565	3,362,134,789	2,727,992,408	2,589,245,493	NC	Brunswick	98	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2860971	0.00000640603307795310	752,684,844	725,881,521	752,684,844	725,881,521	NC	Carteret	120	3
2862053	0.00001300776737139810	1,015,414	827,746	1,015,414	827,746	FL	Monroe	136	4
2869676	0.00003436771433009910	43,074,921	39,510,835	37,145,222	33,721,552	GA	Chatham	142	4
2870217	0.00002150345185186030	1,074,194,766	1,021,844,015	921,063,334	872,988,393	FL	Flagler	81	1
2871299	0.00001158742205183910	1,201,156,430	1,116,667,568	1,180,531,959	1,097,706,656	NC	Carteret	140	4
2851422	0.00000221799653540085	252,330,061	234,688,230	252,330,061	234,688,230	FL	Broward	115	3
2864157	0.00000133441515454955	54,850,916	50,621,949	54,850,916	50,621,949	FL	Monroe	89	1
2868900	0.00000020821787997838	208,895,487	190,832,026	208,895,487	190,832,026	FL	Monroe	155	4
2872481	0.00000281717891839719	38,510,812	33,870,838	33,041,699	28,591,856	SC	Beaufort	125	3
2875398	0.00000554097368154172	303,816,682	292,619,036	303,816,682	292,619,036	NC	Dare	100	2
2877390	0.00000515159124321910	82,449,308	74,567,880	79,256,759	71,455,271	FL	Levy	116	3
2867761	0.00018266464534725500	81,825,544	75,909,793	81,825,544	75,909,793	NC	Carteret	95	1
2872458	0.00004496389740532060	34,013,654	30,804,269	34,013,654	30,804,269	NC	Carteret	80	1
2869753	0.00000250930446857583	481,518	373,494	481,518	373,494	SC	Charleston	112	3
2854127	0.00006322590245429030	518,854	436,522	518,854	436,522	MA	Barnstable	49	0
2852653	0.00000040173284546488	315,757,704	304,723,073	315,757,704	304,723,073	MD	Worcester	120	3
2860768	0.00001987158874010520	307,643	259,709	307,643	259,709	FL	Monroe	76	1
2861309	0.00000347754421319590	2,036,467	1,698,287	2,036,467	1,698,287	FL	Sarasota	110	2
2872670	0.00007235736519080070	168,954,938	155,193,114	168,954,938	155,193,114	NC	Carteret	85	1
2875375	0.00000208027790866249	109,135,988	101,196,286	109,135,988	101,196,286	NC	Carteret	118	3
2877084	0.00004414480411139020	14,414,389	13,535,783	14,414,389	13,535,783	FL	Pinellas	83	1
2854834	0.00000364712734132009	33,423,857	30,797,214	33,423,857	30,797,214	FL	Duval	132	4
2856998	0.00020394093992930200	219,579,216	213,094,361	219,579,216	213,094,361	NC	Hyde	106	2
2863324	0.00004488338210400170	520,348,646	483,945,055	520,348,646	483,945,055	NC	Carteret	105	2
2874144	0.00001621953644206800	48,422,267	43,818,837	48,422,267	43,818,837	FL	Taylor	121	3
2867403	0.00000247770476421417	1,725,802	1,459,939	1,725,802	1,459,939	FL	Walton	116	3
2852896	0.00002962608848470330	15,279,225	12,915,993	15,279,225	12,915,993	FL	Escambia	142	4
2854027	0.00000877784384948017	919,297,377	866,984,798	919,297,377	866,984,798	NC	Carteret	132	4
2862683	0.00009210683378777170	220,028,451	207,083,587	220,028,451	207,083,587	NC	Carteret	93	1
2874167	0.00018266464534725500	28,547,259	25,742,383	28,547,259	25,742,383	NC	Carteret	94	1
2866052	0.00000283574056167677	2,119,401	1,774,231	2,119,401	1,774,231	FL	Franklin	119	3
2853460	0.00000314738778732165	89,467	71,979	89,467	71,979	LA	St. Bernard	180	5
2857539	0.00000547619610711518	88,553,418	84,755,825	88,553,418	84,755,825	FL	Dixie	95	1
2864698	0.00002879378857142860	526,256,451	493,780,998	521,904,683	489,531,334	SC	Charleston	99	2
2869441	0.00003461105522699740	11,507,792	9,363,903	11,507,792	9,363,903	LA	Terrebonne	92	1
2873526	0.00003100852683185400	220,469,602	205,377,108	220,469,602	205,377,108	NC	New Hanover	107	2
2876772	0.00020363915730174800	10,328,140	9,482,630	10,328,140	9,482,630	VA	Virginia Beach	84	1
2854811	0.00000273995688243233	29,462,753	26,230,420	29,462,753	26,230,420	FL	Monroe	105	2
2856975	0.00000260085914264053	42,234,368	37,472,678	42,234,368	37,472,678	FL	Flagler	121	3
2867426	0.00004980467205623580	540,886,224	503,160,521	533,067,426	495,498,710	NC	Carteret	95	1
2875000	0.00007564329827600880	424,459,207	404,625,364	424,459,207	404,625,364	NC	Carteret	127	3
2875541	0.00001964585659527850	89,269,792	82,834,924	89,269,792	82,834,924	NC	Carteret	82	1
2848262	0.00000000010000000000	376,312,948	353,582,220	376,312,948	353,582,220	NC	New Hanover	104	2
2850420	0.00004239627793496840	156,081,081	145,652,998	156,081,081	145,652,998	NC	Carteret	94	1
2854001	0.00000732092298373813	11,699,959	10,964,146	11,699,959	10,964,146	FL	Monroe	87	1
2856669	0.00000381864768284090	30,871,075	28,349,978	30,049,756	27,544,527	FL	Flagler	107	2
2856918	0.00005998221586803200	320,942,760	300,553,420	320,942,760	300,553,420	NC	Carteret	155	4
2860997	0.00008860973891103610	177,300,700	165,152,082	177,300,700	165,152,082	FL	Levy	128	3
2869653	0.00001986756230791750	48,571,324	45,040,437	37,058,957	33,809,927	SC	Charleston	155	4
2869902	0.00009347591191816160	111,636,888	103,628,386	111,636,888	103,628,386	NC	Carteret	98	2
2877313	0.00011630432656783200	122,172,480	110,374,384	122,172,480	110,374,384	NC	Onslow	86	1
2850277	0.00000274410500733466	4,094,423	3,650,279	4,094,423	3,650,279	FL	Volusia	111	3
2853609	0.00008157651044416720	38,898,125	33,851,483	38,898,125	33,851,483	SC	Georgetown	91	1
2862265	0.00020901810483059800	16,016,533	14,744,365	16,016,533	14,744,365	NC	Carteret	93	1
2864970	0.00008531342371711860	8,399,239	7,301,093	8,399,239	7,301,093	SC	Georgetown	87	1
2877954	0.00012926569629629600	42,546,771	37,834,020	42,546,771	37,834,020	NC	Hyde	75	1
2851986	0.00000083599442111844	4,513,109	3,711,754	4,489,533	3,689,386	FL	Franklin	170	5
2855295	0.00000105558582127734	9,026,644	7,612,800	9,026,644	7,612,800	FL	Monroe	159	5
2859623	0.00000233662140675865	972,352,604	925,075,898	961,208,209	914,210,804	NC	Brunswick	125	3
2875939	0.00003515703897705260	208,692,864	195,645,101	208,692,864	195,645,101	SC	Horry	134	4
2867197	0.00000322162653422510	2,497,106	2,207,061	2,497,106	2,207,061	FL	Walton	110	2
2867887	0.00000950036713934822	2,753,530	2,364,283	2,753,530	2,364,283	FL	Monroe	165	5
2851751	0.00000833431930289608	44,195,005	40,254,270	44,195,005	40,254,270	FL	St. Lucie	129	3
2853666	0.00000037524487089943	2,530,421	2,116,829	2,530,421	2,116,829	FL	Lee	145	4

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2857751	0.00001051349250883850	89,841,525	80,770,269	89,841,525	80,770,269	FL	St. Lucie	128	3
2858000	0.00002782632122619690	38,705,552	33,529,902	38,705,552	33,529,902	SC	Charleston	97	2
2866656	0.00001264241349606480	662,857,962	625,949,958	602,057,604	566,610,529	FL	Charlotte	87	1
2868820	0.00001957848402036850	566,831,854	530,965,353	492,617,312	459,276,837	SC	Charleston	154	4
2870735	0.00000473396348444586	49,911,339	45,574,914	49,911,339	45,574,914	FL	Palm Beach	109	2
2872899	0.00000490983370061858	142,306,168	133,936,668	142,306,168	133,936,668	FL	Collier	158	5
2851502	0.00007817428583585640	699,986	586,521	699,986	586,521	FL	Broward	127	3
2849736	0.00000229286168973402	40,767,734	35,516,633	40,767,734	35,516,633	FL	Broward	107	2
2857851	0.00001104067818005464	6,305,394	5,409,846	6,258,262	5,364,530	FL	Martin	109	2
2858392	0.00029826165735197100	7,623,881	6,878,074	7,623,881	6,878,074	SC	Beaufort	81	1
2860015	0.00000788950545030336	1,093,798	913,191	1,093,798	913,191	FL	Sarasota	104	2
2868671	0.00003746359277161950	106,086,006	102,103,233	106,086,006	102,103,233	NC	Dare	88	1
2871376	0.00010663060046068900	842,968	713,359	842,968	713,359	FL	Palm Beach	109	2
2872999	0.00000193295531212279	184,668,584	178,208,589	184,668,584	178,208,589	FL	Collier	136	4
2873540	0.00007438099670890540	200,009,087	184,418,825	200,009,087	184,418,825	NC	Onslow	74	1
2877376	0.00000066764579154856	463,493,429	442,924,999	463,493,429	442,924,999	NC	Carteret	114	3
2849879	0.00000284293227145509	11,651,989	11,076,172	11,651,989	11,076,172	TX	Kenedy	114	3
2850961	0.00012046878324876400	501,839,777	470,577,183	501,839,777	470,577,183	NC	New Hanover	103	2
2853125	0.00000852205617067046	594,580,399	554,348,701	580,253,610	540,309,655	SC	Georgetown	97	2
2859374	0.00000539649122293953	441,948,859	409,474,098	433,007,863	400,691,600	FL	Pasco	84	1
2861538	0.00004272552184512910	458,921,141	425,557,188	458,921,141	425,557,188	NC	Onslow	101	2
2849046	0.00008655639127672190	436,919	353,024	436,919	353,024	FL	Palm Beach	135	4
2858143	0.00080182871608066300	5,394,679	5,032,616	5,394,679	5,032,616	NC	Hyde	55	0
2859225	0.00003299137997433170	180,875,415	165,632,052	180,875,415	165,632,052	NC	Brunswick	96	2
2863012	0.00007020478095238100	4,951,478	4,309,755	4,951,478	4,309,755	NC	Brunswick	64	0
2863553	0.00000281717891839719	9,594,908	8,275,237	9,594,908	8,275,237	SC	Beaufort	116	3
2870045	0.00004309421076450580	230,147,000	213,631,919	230,147,000	213,631,919	NC	Carteret	104	2
2870586	0.00001531713303617430	91,647,648	83,621,482	91,647,648	83,621,482	FL	Walton	107	2
2873291	0.00001227644554617970	9,373,458	8,908,534	9,373,458	8,908,534	RI	Washington	109	2
2874373	0.00000401952594141996	21,218,224	20,207,092	21,218,224	20,207,092	FL	Lee	90	1
2854754	0.00007892326987705550	401,277	336,766	401,277	336,766	SC	Charleston	101	2
2859663	0.00000360648463358800	145,402,206	140,651,089	145,402,206	140,651,089	VA	Northampton	105	2
2863576	0.00000156534274645845	832,910,220	794,864,297	832,910,220	794,864,297	NC	Carteret	120	3
2864572	0.00012856227157622000	15,079,609	14,368,870	15,079,609	14,368,870	NC	Dare	80	1
2872066	0.00000848601194677930	33,954,852	29,460,068	33,954,852	29,460,068	FL	St. Lucie	144	4
2874983	0.00001828981409573010	1,207,516	1,108,283	1,207,516	1,108,283	FL	Lee	121	3
2875979	0.00000051907733907879	58,304	48,110	57,789	47,620	FL	Duval	152	4
2857648	0.00002936996696701510	343,295,337	329,550,165	343,295,337	329,550,165	NC	Carteret	106	2
2858644	0.00007814429985270590	213,740,780	204,123,684	213,740,780	204,123,684	NC	Hyde	113	3
2865591	0.00000247458045960629	29,027,535	25,713,678	29,027,535	25,713,678	FL	Gulf	124	3
2849275	0.00000124858337490370	289,209	252,328	289,209	252,328	FL	Escambia	160	5
2863599	0.00000012428938406835	74,290	56,559	74,290	56,559	FL	Monroe	95	1
2849799	0.00010206986636847000	87,150,551	79,115,304	87,150,551	79,115,304	NC	Brunswick	84	1
2850795	0.00002053787857659590	420,644,063	393,273,984	352,821,618	326,980,503	SC	Charleston	133	4
2852716	0.00008509546640982880	126,317,713	115,510,878	126,317,713	115,510,878	NC	Pender	90	1
2853712	0.00000599351971506507	29,512,871	26,773,655	29,512,871	26,773,655	FL	Monroe	142	4
2854708	0.00000525407764342889	7,291,908	6,621,428	7,291,908	6,621,428	FL	Miami-Dade	164	5
2860705	0.00005054164400186240	203,837,015	188,115,204	203,837,015	188,115,204	FL	Duval	82	1
2867111	0.00000337163087460344	278,752,001	260,045,654	278,752,001	260,045,654	FL	Miami-Dade	101	2
2861701	0.00007804470000000000	34,981	28,621	34,981	28,621	FL	Collier	124	3
2849321	0.00008509546640982880	110,135,352	100,304,545	110,135,352	100,304,545	NC	Onslow	88	1
2855727	0.00000963924492704455	409,789,110	386,999,295	409,789,110	386,999,295	NC	Onslow	97	2
2860682	0.00002854224550243670	573,939,087	556,306,687	573,939,087	556,306,687	NC	Carteret	139	4
2865637	0.00000371098023923595	7,926,318,784	6,439,619,099	6,477,129,655	5,938,073,769	NC	Carteret	178	5
2866092	0.00000327634614301854	229,102,414	219,061,042	229,102,414	219,061,042	NC	Carteret	99	2
2872043	0.00012873503162002200	78,909,288	73,136,352	78,909,288	73,136,352	NC	Carteret	100	2
2876998	0.00002398462533575090	48,103,403	43,497,619	48,103,403	43,497,619	SC	Beaufort	96	2
2848757	0.00005138647358351370	193,297,736	183,704,513	193,297,736	183,704,513	NC	Carteret	115	3
2859162	0.00003744178457640970	239,937,981	220,440,798	239,937,981	220,440,798	NC	Brunswick	90	1
2867652	0.00084898733747847700	3,660,157	3,127,753	3,660,157	3,127,753	SC	Beaufort	97	2
2867990	0.00008873056661201430	176,271,152	160,150,417	175,142,783	159,047,214	SC	Charleston	101	2
2869982	0.00000173338654081230	767,183	636,618	767,183	636,618	FL	Lee	136	4
2871903	0.00013687277120439600	168,966,203	157,908,043	168,966,203	157,908,043	NC	Carteret	94	1
2870569	0.00004029598609315010	48,118,075	46,153,670	48,118,075	46,153,670	NC	Hyde	81	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2870546	0.00000131377249511156	395,145	344,478	395,145	344,478	FL	Miami-Dade	123	3
2862039	0.00004466844782917440	44,092,243	41,748,083	44,092,243	41,748,083	FL	Levy	88	1
2863121	0.00001586821601384740	340,431,964	320,118,835	340,431,964	320,118,835	NC	Hyde	101	2
2864031	0.00000012524071339327	279,686,250	262,468,428	277,768,410	260,583,142	FL	Franklin	132	4
2868531	0.00001011480353799440	18,003,103	16,058,851	18,003,103	16,058,851	FL	Miami-Dade	104	2
2870523	0.00009174840990795120	57,545,671	55,013,571	57,545,671	55,013,571	NC	Hyde	74	1
2875933	0.00002365163432236310	5,242,747	4,548,745	5,242,747	4,548,745	FL	Palm Beach	99	2
2869049	0.00000034081048166900	17,520,246	15,664,704	17,520,246	15,664,704	FL	Monroe	154	4
2874459	0.00046736795829508000	727,699	606,295	727,699	606,295	RI	Washington	96	2
2849258	0.00000201490968739566	499,282,113	467,009,174	423,108,877	392,383,906	SC	Charleston	116	3
2874396	0.00000371098023923595	2,058,088,034	1,945,385,382	1,823,612,770	1,728,392,096	NC	Pender	166	5
2866570	0.00002705866888483590	17	15	17	15	SC	Charleston	97	2
2851273	0.00000126243195796955	4,201,114	3,573,604	4,201,114	3,573,604	FL	Okaloosa	138	4
2854771	0.00003577854944992790	20,110,104	18,549,997	20,110,104	18,549,997	NC	Hyde	70	0
2872083	0.00004852761203376700	28,773,447	27,132,191	28,773,447	27,132,191	VA	Accomack	71	0
2853798	0.00008509546640982880	56,178,895	50,720,496	56,178,895	50,720,496	NC	Onslow	92	1
2855209	0.00071390012128993800	3,770,784	3,146,459	3,770,784	3,146,459	SC	Georgetown	59	0
2857287	0.00000638399727047295	27,801,487	25,228,983	27,801,487	25,228,983	GA	McIntosh	127	3
2858126	0.00004042374141683860	120,789,347	111,532,453	120,789,347	111,532,453	NC	Onslow	87	1
2863536	0.00001291505825732360	450,991,620	436,557,181	450,991,620	436,557,181	NC	Hyde	86	1
2872521	0.00000627458226493977	10,756,651	9,241,228	10,756,651	9,241,228	SC	Charleston	103	2
2874442	0.00010730240000000000	2,756,989	2,470,382	2,756,989	2,470,382	NC	Dare	53	0
2854276	0.00001011877658587790	228,422,042	211,842,933	228,422,042	211,842,933	NC	New Hanover	108	2
2859145	0.00000304325362254140	18,790,359	16,652,139	18,790,359	16,652,139	FL	Monroe	140	4
2859600	0.00000272682259494028	104,695,766	95,464,734	104,695,766	95,464,734	FL	Sarasota	153	4
2860141	0.00002379927608839230	1,043,466,588	988,310,678	1,003,287,987	950,089,141	SC	Horry	142	4
2864555	0.00000372074545164301	333,767,955	313,807,743	333,767,955	313,807,743	NC	Carteret	109	2
2865551	0.00000044963884394230	45,727,241	44,011,533	45,727,241	44,011,533	NJ	Cape May	120	3
2871588	0.00000207367961992310	5,682,626	4,754,399	5,682,626	4,754,399	FL	Brevard	120	3
2872584	0.00000498105442567588	479,891,988	448,623,044	479,891,988	448,623,044	FL	Monroe	137	4
2875916	0.00000674235190987493	67,288,302	60,656,734	67,288,302	60,656,734	FL	Collier	172	5
2877539	0.00000314314205019160	1,391,232,266	1,314,315,966	1,307,512,889	1,233,297,443	NC	Brunswick	107	2
2855664	0.00000221799653540085	81,374,547	73,550,385	81,374,547	73,550,385	FL	Palm Beach	128	3
2864658	0.00001946973614704960	130,983,055	120,214,961	130,983,055	120,214,961	FL	Monroe	81	1
2868986	0.00001243670280491620	10,235,564	9,511,838	10,235,564	9,511,838	NC	Dare	89	1
2873901	0.00002208678873139390	606,933	506,080	606,933	506,080	FL	Monroe	169	5
2876065	0.00004809034982022260	34,844,481	31,009,525	34,844,481	31,009,525	NC	Carteret	85	1
2860181	0.00010909366045476200	887,146,995	849,280,538	887,146,995	849,280,538	NC	Brunswick	134	4
2866673	0.00001122700581580060	191,105,185	186,497,252	191,105,185	186,497,252	FL	Pinellas	137	4
2871001	0.00005490749649889640	5,760,453	4,809,994	5,760,453	4,809,994	LA	Terrebonne	101	2
2853297	0.00005747638402377600	210,471,347	191,898,729	210,471,347	191,898,729	NC	New Hanover	96	2
2856543	0.00002401779866144360	1,015,987	878,107	1,015,987	878,107	LA	Terrebonne	118	3
2863035	0.00004976401170319630	472,758,170	439,265,280	472,758,170	439,265,280	NC	Pender	107	2
2864117	0.00003091121526437560	249,836,363	229,967,251	249,836,363	229,967,251	SC	Horry	97	2
2870609	0.00003111559018098320	63,657,539	58,845,080	63,657,539	58,845,080	NC	Hyde	76	1
2873855	0.00001663700000000000	16,419,264	14,510,628	16,419,264	14,510,628	FL	Flagler	80	1
2868053	0.00005598871292382271	15,440,589	13,488,271	15,440,589	13,488,271	FL	Monroe	113	3
2871840	0.00004947122744589400	203,942,223	187,942,167	203,942,223	187,942,167	FL	Monroe	87	1
2852418	0.00000276000584874183	132,504,607	122,195,857	132,504,607	122,195,857	FL	Manatee	149	4
2862995	0.00005541644843870350	1,456,394,141	1,380,998,998	1,280,732,584	1,211,656,863	SC	Georgetown	138	4
2863991	0.00000162228568359258	118,842,925	107,167,541	118,842,925	107,167,541	FL	Monroe	144	4
2864987	0.00004309824370410310	963,458,070	909,568,432	846,143,621	796,019,016	GA	Chatham	104	2
2871651	0.00000476420985768076	6,040,040	5,025,739	6,040,040	5,025,739	FL	St. Lucie	174	5
2872647	0.00001705573624619860	3,865,530	3,462,276	3,865,530	3,462,276	FL	Miami-Dade	139	4
2875564	0.00010123433913663000	27,964,873	26,187,137	27,964,873	26,187,137	NC	Carteret	81	1
2867904	0.00000368569145029067	311,628	262,282	311,628	262,282	FL	Collier	169	5
2851611	0.00008509546640982880	44,859,596	40,414,101	44,859,596	40,414,101	NC	Onslow	86	1
2852607	0.00003381237366360950	488,708,448	472,945,835	488,708,448	472,945,835	NC	Dare	106	2
2854316	0.00000331783739411446	51,094,901	45,495,552	51,094,901	45,495,552	FL	Lee	139	4
2855312	0.00003169396464866010	39,605,904	36,634,392	39,605,904	36,634,392	FL	Broward	165	5
2861976	0.00000073520082510319	374,803,706	357,570,205	374,803,706	357,570,205	NC	Hyde	94	1
2863968	0.00000171801439717738	239,637,013	221,544,473	239,637,013	221,544,473	FL	Monroe	152	4
2868923	0.00013687277120439600	65,914,553	62,107,830	65,914,553	62,107,830	NC	Carteret	86	1
2869919	0.00003143569808820930	1,398,955,735	1,321,111,738	1,195,433,124	1,123,140,556	FL	Duval	72	0

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2877579	0.00010206986636847000	182,454,635	168,422,435	182,454,635	168,422,435	NC	Brunswick	95	1
2850380	0.00009123316140685330	46,620,218	42,693,064	46,620,218	42,693,064	NC	Carteret	96	2
2858040	0.00005513703862527567	8,683,042	7,779,774	8,683,042	7,779,774	GA	Chatham	88	1
2858369	0.00003714850712199510	69,658,591	63,286,832	69,658,591	63,286,832	FL	Charlotte	95	1
2860290	0.00004826353894185170	110,030,457	101,372,248	110,030,457	101,372,248	FL	Miami-Dade	128	3
2865700	0.00005522294865818303	6,705,896	5,789,613	6,705,896	5,789,613	FL	Gulf	92	1
2874356	0.00008741372993950830	211,778,797	204,795,430	211,778,797	204,795,430	FL	Lee	129	3
2875352	0.00004447907063326647	28,993,723	26,266,298	28,993,723	26,266,298	FL	Collier	93	1
2877602	0.00001240184884899360	928,047,873	873,754,845	910,722,229	856,999,223	NC	Brunswick	120	3
2862282	0.00054922383283511300	1,090,220	1,010,086	1,090,220	1,010,086	NC	Hyde	45	0
2851399	0.00000325048845818039	719,936,215	702,903,403	719,936,215	702,903,403	NC	Carteret	145	4
2853108	0.00001512278068148230	64,137,815	60,703,807	64,137,815	60,703,807	NC	Dare	78	1
2853649	0.00000484335073060220	192,197,611	181,122,875	192,197,611	181,122,875	VA	Virginia Beach	105	2
2854104	0.00004024919855527020	369,579,848	355,623,875	369,579,848	355,623,875	NC	Carteret	114	3
2857350	0.00009900017895011050	55,990,922	49,301,403	55,990,922	49,301,403	FL	Bay	96	2
2860055	0.00000853747306300478	25,412,237	24,309,694	25,412,237	24,309,694	NY	Suffolk	137	4
2862760	0.00001297891617236760	345,895,235	318,955,036	341,600,977	314,763,519	SC	Georgetown	118	3
2865010	0.00000686506901913859	6,375,445	5,455,678	6,375,445	5,455,678	FL	Collier	99	2
2873666	0.00000527928764587954	474,980	366,856	474,980	366,856	MS	Jackson	129	3
2876371	0.00000245797566795413	22,779,815	19,483,971	22,779,815	19,483,971	MS	Jackson	118	3
2850921	0.00004042374141683860	92,062,694	84,892,483	92,062,694	84,892,483	NC	Onslow	86	1
2859577	0.00004452182489403330	374,124,152	346,840,735	371,919,465	344,692,991	FL	Monroe	81	1
2859749	0.00001838444904809030	54,373,821	50,043,458	54,373,821	50,043,458	FL	Sarasota	123	3
2866241	0.00002779302801780720	36,576,831	33,733,589	36,576,831	33,733,589	NY	Suffolk	129	3
2874897	0.00000231183558717487	48,570,841	45,546,015	48,570,841	45,546,015	FL	Indian River	102	2
2877061	0.00001078014950538520	1,744,109	1,441,433	1,730,705	1,428,681	SC	Beaufort	151	4
2857585	0.00000853904851915112	186,734	156,638	186,734	156,638	FL	St. Lucie	100	2
2851070	0.00000247770476421417	90,170,762	81,479,957	88,911,466	80,251,163	FL	Walton	126	3
2857562	0.00007020478095238100	1,231,431	1,047,454	1,231,431	1,047,454	VA	Accomack	54	0
2859726	0.00000316666271597983	41,971,922	38,901,768	41,971,922	38,901,768	FL	Sarasota	186	5
2863513	0.00000495531562973714	19,524,138	17,066,949	19,524,138	17,066,949	FL	Bay	112	3
2868382	0.00000366713255293483	123,838,693	112,695,648	104,956,271	94,309,927	FL	Monroe	98	2
2872169	0.00000337163087460344	39,956,337	35,248,589	39,956,337	35,248,589	FL	Miami-Dade	111	3
2877038	0.00002780956721009050	282,668	214,624	282,668	214,624	MS	Harrison	81	1
2860957	0.00002030827409153590	354,178,822	331,989,584	354,178,822	331,989,584	FL	Hernando	127	3
2864203	0.00000595833660207188	1,360,485	1,152,342	1,172,366	972,416	GA	Glynn	154	4
2869613	0.00000224227343990057	4,507,886	4,048,590	4,507,886	4,048,590	FL	Monroe	135	4
2854167	0.00004700607997111260	512,328	392,377	512,328	392,377	FL	Franklin	89	1
2862823	0.00000301722551294851	34,455,134	32,627,867	34,455,134	32,627,867	FL	Monroe	107	2
2866155	0.00005009643683828060	5,187,775	4,827,356	5,187,775	4,827,356	FL	Bay	86	1
2867151	0.00000905793724485236	3,641,805	3,010,056	3,641,805	3,010,056	FL	Broward	91	1
2869072	0.00000579371102591954	1,781,294,455	1,682,847,145	1,671,594,901	1,579,852,757	NC	Carteret	138	4
2874811	0.00006768815951033610	63,264,435	56,947,637	63,264,435	56,947,637	NC	Onslow	83	1
2858495	0.00000094393530884264	1,132,627	918,746	1,132,627	918,746	FL	Miami-Dade	135	4
2877728	0.00000076588118575849	5,744,520	5,232,262	5,744,520	5,232,262	MD	Worcester	115	3
2847824	0.00000000010000000000	478,177,151	446,376,229	478,177,151	446,376,229	SC	Horry	125	3
2852152	0.00000381864768284090	102,950,408	92,746,473	88,602,703	78,805,198	GA	Chatham	133	4
2853775	0.00000058609783104116	12,084,543	10,688,761	12,084,543	10,688,761	FL	Pasco	135	4
2856480	0.00001303791365743010	12,161,602	10,393,794	12,161,602	10,393,794	FL	Monroe	77	1
2858103	0.00000427138162055429	35,993,643	32,171,530	35,993,643	32,171,530	FL	Brevard	86	1
2862431	0.00016356834149389600	11,423,624	10,824,526	11,423,624	10,824,526	NC	Dare	62	0
2870091	0.00000069417425175255	27,108,862	23,818,311	27,108,862	23,818,311	FL	Santa Rosa	110	2
2873792	0.00003927233216017960	796,548,108	779,025,608	796,548,108	779,025,608	NC	Dare	136	4
2878120	0.00027441977228625700	45,897,718	44,228,102	45,897,718	44,228,102	NC	Dare	82	1
2865136	0.00001425719061375620	252,883	210,597	252,883	210,597	NY	Suffolk	54	0
2851462	0.00002357768849113570	31,196,187	27,096,254	31,196,187	27,096,254	GA	Chatham	88	1
2855790	0.00000124472642602793	432,912,644	421,396,654	432,912,644	421,396,654	NJ	Cape May	130	4
2860118	0.00014525174821209000	229,738,471	216,281,116	229,738,471	216,281,116	NC	Carteret	91	1
2864446	0.00000241990788248812	558,672	499,136	558,672	499,136	FL	Taylor	113	3
2864532	0.00000297916830103593	244,363,285	226,133,466	196,562,656	179,509,005	FL	Brevard	116	3
2865528	0.00000138804312678258	482,093,475	450,837,863	482,093,475	450,837,863	NC	New Hanover	105	2
2873188	0.00000230382632416698	8,642,880	8,149,590	8,642,880	8,149,590	FL	Pinellas	118	3
2850858	0.00033194675821238300	7,645,293	6,358,782	7,645,293	6,358,782	FL	Monroe	80	1
2853563	0.00001232568771340770	20,944,774	18,508,996	20,944,774	18,508,996	SC	Georgetown	80	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2855186	0.00000558875584151474	45,822,110	41,575,471	45,822,110	41,575,471	FL	Miami-Dade	99	2
2856268	0.00010123433913663000	105,404,474	96,381,732	105,404,474	96,381,732	NC	Carteret	89	1
2857891	0.00019953262475700500	15,550,561	14,765,062	15,550,561	14,765,062	NY	Suffolk	118	3
2859514	0.00001870737946074500	332,671,488	305,553,953	332,671,488	305,553,953	FL	Miami-Dade	115	3
2861137	0.00000105558582127734	193,110,109	180,321,167	193,110,109	180,321,167	FL	Lee	179	5
2863842	0.00000925685100035511	2,020,488	1,710,370	2,020,488	1,710,370	FL	Monroe	79	1
2849925	0.00003018293447174400	245,533,150	232,835,615	245,533,150	232,835,615	NC	Carteret	101	2
2867237	0.00000436258544118026	382,983,706	360,037,574	382,983,706	360,037,574	FL	Palm Beach	148	4
2862909	0.00012844774566683900	26,516,531	24,381,716	26,516,531	24,381,716	NC	Carteret	85	1
2858730	0.00001952769258534640	244,749,879	227,943,457	244,749,879	227,943,457	NC	Carteret	87	1
2860894	0.00010674555347893800	137,349,228	126,669,189	137,349,228	126,669,189	NC	New Hanover	94	1
2871173	0.00000100168588648994	309,620,047	287,427,690	309,620,047	287,427,690	FL	Citrus	108	2
2875501	0.00004479926474046230	356,019,404	329,449,644	356,019,404	329,449,644	FL	Monroe	82	1
2877665	0.00001000108909133700	74,068,070	69,613,501	74,068,070	69,613,501	NC	Carteret	97	2
2876042	0.00000105558582127734	514,029	446,231	514,029	446,231	FL	Manatee	173	5
2864999	0.00002773424028356170	27,419,100	23,165,901	27,419,100	23,165,901	AL	Baldwin	89	1
2869244	0.00001939321911591280	1,237,686,309	1,174,591,001	1,197,513,297	1,135,382,589	FL	Monroe	124	3
2870572	0.00003667234432869740	78,491,185	72,031,613	76,248,954	69,836,657	FL	Brevard	98	2
2873489	0.00001290014649533970	329,179,811	304,079,469	322,312,443	297,343,889	SC	Charleston	106	2
2874817	0.00000267281992152165	26,805,422	25,491,168	26,805,422	25,491,168	FL	Sarasota	130	4
2877734	0.00000105789890498622	39,964,521	35,437,707	39,375,425	34,866,076	FL	Hillsborough	84	1
2849324	0.00000104167555425436	32,353,345	28,166,687	32,353,345	28,166,687	FL	Monroe	81	1
2862105	0.00001123783539112330	927,592,950	887,280,221	927,592,950	887,280,221	NC	Hyde	126	3
2863648	0.00008098854662710100	12,859,606	12,107,201	12,859,606	12,107,201	NJ	Monmouth	118	3
2869267	0.00001004425629503130	860,198,745	807,424,226	830,082,417	778,244,778	NC	Brunswick	117	3
2873466	0.00000105558582127734	483,242,912	453,163,866	483,242,912	453,163,866	FL	Monroe	168	5
2850721	0.00003094366073203760	207,651,874	189,271,466	207,651,874	189,271,466	NC	Pender	86	1
2855135	0.00012096558812282400	128,508,769	118,506,427	128,508,769	118,506,427	NC	Dare	68	0
2856463	0.00010123433913663000	59,751,972	54,089,890	59,751,972	54,089,890	NC	Carteret	86	1
2860708	0.00000281717891839719	45,775,933	40,850,047	37,195,736	32,541,204	SC	Beaufort	129	3
2866373	0.00000156294864603384	2,408,345	2,040,129	2,408,345	2,040,129	FL	Levy	110	2
2870618	0.00000281717891839719	89,993,008	81,319,811	75,239,737	66,979,377	SC	Beaufort	127	3
2871946	0.00000562907481592694	3,536,676	2,859,192	3,536,676	2,859,192	FL	Escambia	91	1
2854989	0.00007746926875626900	175,825,670	160,921,947	175,825,670	160,921,947	NC	Carteret	106	2
2860731	0.00000012524071339327	8,300,458	7,128,713	8,300,458	7,128,713	FL	Franklin	144	4
2870764	0.00000099298852597089	903,168	768,384	903,168	768,384	FL	Walton	98	2
2876383	0.00000362775334730220	233,171,904	221,888,535	233,171,904	221,888,535	FL	Miami-Dade	109	2
2855012	0.00001056006575422970	2,438,519,414	2,264,616,005	2,189,242,351	2,050,694,019	NC	Pender	152	4
2859334	0.00004960366666666670	146,729,189	134,775,770	146,729,189	134,775,770	NC	Carteret	76	1
2860585	0.00003457655928564790	34,765,151	30,629,028	34,765,151	30,629,028	FL	Miami-Dade	114	3
2866496	0.00001321204859708350	49,430,900	45,076,818	49,430,900	45,076,818	NC	Carteret	77	1
2869075	0.00000809612511248679	770,129,167	749,036,386	770,129,167	749,036,386	NC	Carteret	132	4
2869413	0.00000022928113617984	5,744,657	4,783,928	5,744,657	4,783,928	FL	Broward	122	3
2857691	0.00001027104166019500	394,530,001	371,477,413	394,530,001	371,477,413	FL	Duval	87	1
2859234	0.00005284588609213930	144,872,664	137,411,642	144,872,664	137,411,642	NC	Hyde	96	2
2859357	0.00008946462227513750	5,324,208	4,707,184	5,324,208	4,707,184	FL	Monroe	76	1
2866396	0.00004294978978310490	73,560,832	65,682,722	73,560,832	65,682,722	FL	Martin	121	3
2869390	0.00006014375998855800	16,019,509	15,031,098	16,019,509	15,031,098	FL	Monroe	117	3
2849201	0.00001041728516388230	1,550,617	1,330,925	1,550,617	1,330,925	ME	Washington	89	1
2855304	0.00000325347248120415	8,003,641	7,229,130	8,003,641	7,229,130	FL	St. Lucie	163	5
2856386	0.00000297916830103593	47,915	38,390	47,915	38,390	GA	Camden	134	4
2856632	0.00004645943160726360	7,818,673	6,840,667	7,818,673	6,840,667	GA	McIntosh	123	3
2868039	0.00000105558582127734	5,647,644	5,127,299	5,409,615	4,894,706	FL	Monroe	160	5
2869367	0.00000763333161197846	1,215,269,488	1,173,934,995	1,204,195,623	1,163,218,666	NC	Dare	135	4
2856655	0.00003074642602059290	8,496,133	7,360,167	8,496,133	7,360,167	FL	Broward	157	5
2857737	0.00004288693680362150	82,259,263	78,694,662	82,259,263	78,694,662	NC	Dare	83	1
2857983	0.00012019135004477200	164,319,561	153,092,684	164,319,561	153,092,684	NC	Brunswick	99	2
2868016	0.00015778780632215600	1,111,576	943,928	1,111,576	943,928	FL	Duval	79	1
2869344	0.00001232806614300210	48,286	38,736	48,286	38,736	SC	Charleston	105	2
2869098	0.00000624562171256677	88,515	73,693	88,515	73,693	FL	Martin	103	2
2851926	0.00000106138451253747	368,934,409	344,583,029	354,043,865	330,009,064	FL	Taylor	151	4
2853930	0.00000997760000000000	263,370,026	245,284,945	263,370,026	245,284,945	FL	Brevard	136	4
2855258	0.00000017583392932986	256,582,348	236,648,570	256,582,348	236,648,570	FL	Citrus	136	4
2859503	0.00003160567807514480	31,571,324	28,223,820	31,571,324	28,223,820	NC	Carteret	78	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2876068	0.00000094857469960920	1,988,641,460	1,887,815,252	1,689,057,267	1,598,653,506	FL	Martin	131	4
2873804	0.00000371098023923595	172,913,011	161,251,121	143,474,221	132,366,427	FL	Brevard	103	2
2875132	0.00005346152682164860	3,973,017	3,381,406	3,875,932	3,288,302	GA	Liberty	138	4
2877634	0.00000133149141934410	314,951,018	307,111,303	314,951,018	307,111,303	NC	Hyde	113	3
2849224	0.00002423890968001940	313,669,627	290,785,847	313,669,627	290,785,847	NC	Carteret	119	3
2859549	0.00000007768063362025	529,733,912	515,509,401	529,733,912	515,509,401	NC	Hyde	95	1
2861959	0.00000609664447172593	1,672,611,231	1,590,254,157	1,633,778,003	1,554,022,717	NC	Carteret	135	4
2865291	0.00004235354891801290	15,445,529	13,875,264	15,445,529	13,875,264	FL	Indian River	124	3
2869536	0.00000274552709045805	321,572,974	301,533,021	319,275,836	299,276,662	FL	Franklin	109	2
2870864	0.00000434827988519505	241,868,016	225,533,491	241,868,016	225,533,491	NC	Brunswick	87	1
2876114	0.00046312152577329400	13,640,458	11,965,665	13,640,458	11,965,665	FL	Monroe	137	4
2866227	0.00002812752395162280	1,528,692	1,329,176	1,528,692	1,329,176	FL	Monroe	145	4
2875178	0.00001523858698658370	205,045	164,183	205,045	164,183	LA	Terrebonne	95	1
2876506	0.00000021806333809391	456,651,195	428,250,823	456,651,195	428,250,823	FL	Monroe	149	4
2850844	0.00000595833660207188	3,694,237	3,159,572	3,668,492	3,134,821	GA	Glynn	135	4
2852510	0.00004359792534961610	28,569,320	25,201,583	23,977,325	20,769,550	SC	Charleston	143	4
2854674	0.00000528281916472759	549,297,067	523,839,071	549,297,067	523,839,071	NC	Brunswick	153	4
2865245	0.00007764021718320580	475,968,404	447,569,912	475,968,404	447,569,912	NC	Carteret	100	2
2866081	0.00001662940000000000	32,709,449	29,540,671	32,709,449	29,540,671	FL	Brevard	132	4
2867409	0.00002406370047448690	896,522	774,241	896,522	774,241	FL	Monroe	125	3
2873320	0.00000378451874053247	5,312,325	4,736,189	5,312,325	4,736,189	LA	Terrebonne	146	4
2873658	0.00002903320718431820	725,037,805	679,103,158	706,381,058	660,812,506	SC	Horry	107	2
2860923	0.00003820094092398580	141,386	118,438	141,386	118,438	LA	Jefferson	114	3
2850744	0.00105314074438646000	28,609,293	25,667,874	28,609,293	25,667,874	NC	Dare	63	0
2852410	0.00000369280333545622	114,879,436	104,685,131	113,380,038	103,218,737	FL	Monroe	184	5
2859695	0.00008052563061822750	58,144,912	54,592,994	58,144,912	54,592,994	NC	Carteret	85	1
2863187	0.00000417992478925997	99,827,199	93,399,082	86,036,175	79,852,153	FL	Bay	189	5
2874548	0.00000410596865601954	7,980,287	6,926,168	7,980,287	6,926,168	FL	Broward	169	5
2876214	0.00018393431149943200	11,926,342	11,263,268	11,926,342	11,263,268	NC	Currituck	74	1
2864953	0.00000452081769182372	2,346,786,914	2,214,633,794	2,001,142,171	1,890,605,698	NC	Pender	121	3
2873366	0.00008986274736244540	2,726,119	2,187,339	2,726,119	2,187,339	FL	Martin	75	1
2874694	0.00010123433913663000	59,655,736	54,136,995	59,655,736	54,136,995	NC	Carteret	83	1
2864707	0.00000931887406261464	679,168	604,755	679,168	604,755	FL	Miami-Dade	186	5
2872284	0.00001633017438110520	986,562	799,179	986,562	799,179	FL	Franklin	87	1
2852364	0.00000281717891839719	176,326,648	163,587,298	145,464,109	133,387,036	SC	Beaufort	125	3
2863233	0.00000016489435696741	38,235,252	34,231,292	38,235,252	34,231,292	FL	Levy	138	4
2863479	0.00000703853824963563	1,971,988	1,622,049	1,971,988	1,622,049	FL	Martin	84	1
2873512	0.00000424284098213931	609,478,821	577,736,857	609,478,821	577,736,857	FL	Palm Beach	148	4
2874594	0.00010206986636847000	55,983,579	51,564,013	55,983,579	51,564,013	NC	Brunswick	92	1
2874840	0.00000317099751328454	200,248,498	196,310,155	200,248,498	196,310,155	NC	Hyde	138	4
2851849	0.00004809034982022260	80,343,932	74,056,247	80,343,932	74,056,247	NC	Carteret	93	1
2857422	0.00002954526628151070	87,371,663	80,698,219	87,371,663	80,698,219	FL	Volusia	90	1
2870157	0.00000095339249544538	1,939,107,066	1,828,632,163	1,820,060,328	1,718,206,520	NC	Onslow	127	3
2876821	0.00000059951327996992	10,777,711	10,168,704	10,777,711	10,168,704	NJ	Atlantic	130	4
2864086	0.00006946575136205420	178,771	149,135	178,771	149,135	RI	Washington	103	2
2851328	0.00002182871807780310	5,599,604	4,624,378	5,599,604	4,624,378	FL	Citrus	131	4
2865437	0.00047242666646364400	10,073,568	8,732,130	10,073,568	8,732,130	GA	McIntosh	95	1
2865935	0.00002531866305679440	1,867,668,193	1,791,715,287	1,842,851,143	1,769,473,662	NC	Dare	139	4
2868308	0.00000113723874731071	206,972,090	196,980,109	206,972,090	196,980,109	FL	Miami-Dade	177	5
2876798	0.00000172374767493929	88,702,932	83,191,575	88,702,932	83,191,575	FL	Sarasota	161	5
2861644	0.00001023294883110870	112,811	83,129	112,811	83,129	FL	Miami-Dade	145	4
2850306	0.00000539733728248020	241,420	201,921	241,420	201,921	FL	Volusia	105	2
2850475	0.00045818110398227200	34,734,305	32,533,766	34,734,305	32,533,766	FL	Lee	88	1
2856048	0.00003118729273480670	737,920,827	688,544,940	679,188,409	631,164,695	NC	Pender	94	1
2868783	0.00000142724695544471	1,932,246,141	1,833,868,728	1,652,095,083	1,565,465,949	SC	Georgetown	117	3
2875447	0.00003941417507352870	34,183,442	32,373,177	34,183,442	32,373,177	VA	Northampton	75	1
2873950	0.00002691108017494590	1,769,426	1,449,149	1,769,426	1,449,149	FL	Miami-Dade	127	3
2869682	0.00001220080350057010	89,703,753	82,011,300	89,703,753	82,011,300	FL	Pinellas	108	2
2871723	0.00008335046591465640	71,744,568	68,679,624	71,744,568	68,679,624	VA	Accomack	104	2
2854176	0.00008925511158887600	991,134,971	937,459,562	943,105,385	890,940,066	SC	Horry	138	4
2858421	0.00001845834258035300	69,614,806	64,535,313	69,614,806	64,535,313	FL	Lee	124	3
2869490	0.00000478616521145443	52,012,788	49,056,550	52,012,788	49,056,550	VA	Accomack	69	0
2871654	0.00051423740800484500	48,074	38,539	48,074	38,539	GA	Chatham	92	1
2847037	0.00000000010000000000	108,816,452	102,761,798	108,816,452	102,761,798	NC	Dare	104	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2865560	0.00000522294865818303	10,119,098	8,645,620	10,119,098	8,645,620	FL	Franklin	74	1
2870349	0.00000135869897149150	508,674,355	475,004,149	508,674,355	475,004,149	FL	Palm Beach	117	3
2871554	0.00000295716788459253	6,233,253	5,297,256	6,233,253	5,297,256	FL	Palm Beach	115	3
2858796	0.00000659288579027762	1,373,231,286	1,334,460,113	1,364,889,181	1,326,485,225	NC	Hyde	126	3
2867624	0.00001907568815332670	568,965,229	548,218,187	568,965,229	548,218,187	FL	Palm Beach	147	4
2868116	0.00000464672628716872	90,806,511	81,684,492	89,891,213	80,792,312	SC	Charleston	130	4
2868285	0.00000322151740408661	7,201,847,048	6,264,924,137	5,642,778,009	5,196,195,849	NC	Pender	145	4
2868706	0.00002581531672509430	269,564,950	250,744,037	209,191,888	191,897,375	FL	Duval	84	1
2857047	0.00080182612990918200	170,039	142,966	170,039	142,966	MA	Barnstable	99	2
2878195	0.00007419659402802520	1,750,119	1,554,060	1,750,119	1,554,060	NC	Dare	50	0
2855450	0.00047747337898333900	10,091,259	8,994,708	10,091,259	8,994,708	NC	Carteret	67	0
2858819	0.00001461742442711630	13,760,430	11,610,871	13,760,430	11,610,871	SC	Beaufort	102	2
2866934	0.00000358804785130513	456,415,277	425,128,086	456,415,277	425,128,086	FL	Brevard	80	1
2868975	0.00000394475272515168	8,870,804	8,043,818	8,870,804	8,043,818	FL	Lee	110	2
2878172	0.00009768037481588240	6,435,590	5,897,423	6,435,590	5,897,423	NC	Hyde	61	0
2850183	0.00001533333062268040	34,792,566	31,454,237	29,408,274	26,214,863	FL	Brevard	75	1
2856171	0.00000564227495699509	129,057,694	116,921,548	128,002,216	115,890,801	FL	Monroe	127	3
2859088	0.00000259034348459004	5,498,022	4,971,073	5,498,022	4,971,073	FL	Franklin	131	4
2871823	0.00003239267205342530	367,236,450	343,329,872	367,236,450	343,329,872	NC	Onslow	94	1
2855779	0.00009339930811351120	8,322,575	7,720,105	8,322,575	7,720,105	NC	Hyde	60	0
2859480	0.00003688279650587180	410,669,977	383,242,668	410,669,977	383,242,668	NC	Carteret	106	2
2862812	0.00005828002075324160	159,270,782	146,904,376	159,270,782	146,904,376	NC	New Hanover	104	2
2866642	0.00000707987614503307	280,161,800	258,846,164	280,161,800	258,846,164	NC	Carteret	129	3
2876921	0.00016439746628074800	20,690,162	19,781,194	20,690,162	19,781,194	NY	Suffolk	88	1
2877419	0.00043074786651483500	7,276,827	6,942,077	7,276,827	6,942,077	NC	Dare	79	1
2871431	0.00000074515548476064	56,439	46,352	56,439	46,352	FL	St. Johns	149	4
2857216	0.00000122728195292970	784,607,311	733,949,349	658,162,755	610,496,502	FL	Brevard	83	1
2860462	0.00000146556842906489	62,764,655	55,454,596	62,764,655	55,454,596	FL	Hillsborough	93	1
2873197	0.00009451175355964800	17,249,944	16,307,107	17,249,944	16,307,107	NJ	Atlantic	74	1
2874279	0.00000355737969887666	3,888,982	3,460,419	3,888,982	3,460,419	LA	Vermilion	118	3
2877611	0.00006888765708501390	222,303,113	211,717,529	222,303,113	211,717,529	NC	Carteret	94	1
2851557	0.00000538981068379011	271,916	231,931	271,916	231,931	FL	Lee	134	4
2852825	0.00000666036785056313	23,401,871	22,135,788	23,401,871	22,135,788	NC	Dare	69	0
2868477	0.00007314931775966600	1,057,298	984,267	1,057,298	984,267	NJ	Atlantic	97	2
2850767	0.00001004194319661060	630,445,139	594,433,095	630,445,139	594,433,095	NC	New Hanover	113	3
2861338	0.00002619400768331170	40,986,164	36,920,437	37,604,166	33,630,376	SC	Charleston	118	3
2863502	0.00003087770704497910	451,727,076	436,697,490	451,727,076	436,697,490	NC	Hyde	106	2
2865666	0.00041338528000000000	829,704	740,017	829,704	740,017	FL	Martin	67	0
2872407	0.00000015424381613459	1,712,040	1,536,323	1,712,040	1,536,323	FL	Hillsborough	128	3
2874571	0.00091062905336106700	6,838,992	6,363,530	6,838,992	6,363,530	NC	Hyde	81	1
2874073	0.00002627641734948920	12	9	12	9	LA	Plaquemines	86	1
2852533	0.00001838444904809030	30,616,378	26,388,350	30,616,378	26,388,350	FL	Lee	127	3
2860064	0.00002171339581932960	936,714,621	881,265,726	916,926,232	862,495,466	FL	Palm Beach	153	4
2864392	0.00001018687078181590	1,469,508,174	1,421,883,461	1,454,816,277	1,407,908,444	FL	Hillsborough	79	1
2869851	0.00000577702308026534	38,835,311	37,191,809	38,835,311	37,191,809	NC	Dare	101	2
2876337	0.00004209028903430230	60,144,746	54,784,530	60,144,746	54,784,530	FL	Monroe	131	4
2863894	0.00017437181559859600	12,907	8,783	12,907	8,783	FL	Bay	89	1
2853223	0.00009311474794887660	514,105,365	477,587,799	514,105,365	477,587,799	FL	Pinellas	118	3
2862128	0.00001599926798329460	219,390,712	202,057,944	211,135,484	193,965,635	SC	Georgetown	108	2
2864292	0.00001012615555322090	4,637,162	3,923,411	4,637,162	3,923,411	FL	Lee	112	3
2877027	0.00000359433537256685	2,200,445	1,858,373	2,200,445	1,858,373	FL	Santa Rosa	104	2
2861046	0.00000890609586536432	405,454	342,820	405,454	342,820	RI	Washington	95	1
2874863	0.00001342187891752650	114,318	92,640	114,318	92,640	FL	Bay	123	3
2854405	0.00000247458045960629	52,731,298	47,520,334	52,731,298	47,520,334	FL	Franklin	118	3
2862520	0.00000486049930084022	46,414,832	43,018,364	46,414,832	43,018,364	NC	Carteret	96	2
2863602	0.00011463653116742700	19,692,208	18,725,661	19,692,208	18,725,661	FL	Monroe	115	3
2874963	0.00000038139645407564	61,055,646	54,911,936	60,703,827	54,569,402	FL	Levy	155	4
2875553	0.00000072414269077968	341,353,688	333,044,575	341,353,688	333,044,575	NJ	Cape May	123	3
2849845	0.00000315759697422561	13,579,949	11,627,960	13,579,949	11,627,960	FL	Martin	98	2
2855679	0.00008226032996250130	6,316,206	5,900,766	6,316,206	5,900,766	NC	Dare	57	0
2857007	0.00000563435783679438	83,152,197	75,776,218	73,376,263	66,240,506	FL	Flagler	84	1
2859924	0.00006894147343168070	179,514,921	164,082,487	179,514,921	164,082,487	NC	Brunswick	88	1
2870074	0.00002452686223816510	283,595,313	262,994,263	283,595,313	262,994,263	FL	Levy	124	3
2877236	0.00000804928646230449	17,152,570	15,756,440	17,152,570	15,756,440	NY	Suffolk	102	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2856011	0.00014480481685653800	2,334,361	1,993,155	2,334,361	1,993,155	FL	Volusia	111	3
2854113	0.00000024838649255442	104,864,026	93,642,953	104,864,026	93,642,953	FL	Duval	136	4
2870097	0.00000461515966414904	289,526,341	274,772,957	241,614,298	227,595,801	VA	Virginia Beach	91	1
2871093	0.00004140784497922040	577,146,874	538,695,458	566,916,652	528,707,461	SC	Georgetown	107	2
2863150	0.00001959933050751250	67,181	56,476	67,181	56,476	FL	Hillsborough	91	1
2875361	0.00000328889712236440	38,851,805	35,457,651	31,901,537	28,694,023	GA	Chatham	157	5
2859709	0.00000416769191568183	9,146,444	8,319,136	9,146,444	8,319,136	FL	Wakulla	79	1
2867372	0.00000850353378777082	120,652	95,096	120,652	95,096	FL	Escambia	101	2
2851743	0.00001045442657655180	1,495,189,300	1,395,590,870	1,456,278,544	1,359,913,561	NC	Carteret	134	4
2853071	0.00000768815951033610	19,751,697	17,599,691	19,751,697	17,599,691	NC	Onslow	85	1
2857030	0.00000665411231129436	64,083,580	61,214,837	64,083,580	61,214,837	FL	Lee	111	3
2862649	0.00008429970599496210	349,432,856	323,751,336	334,336,183	308,933,482	SC	Charleston	99	2
2863977	0.00007607705855964760	64,423,777	58,831,897	64,423,777	58,831,897	NC	Hyde	136	4
2868391	0.00001554741790064690	50,136,763	45,388,656	50,136,763	45,388,656	SC	Georgetown	125	3
2873014	0.00007332606501540330	33,287,154	29,761,824	33,287,154	29,761,824	FL	St. Lucie	144	4
2874010	0.00000316835323144918	812,652,548	777,683,170	812,652,548	777,683,170	NC	Carteret	124	3
2874342	0.00000247458045960629	618,891,836	585,920,368	480,141,584	450,133,095	FL	Monroe	97	2
2867395	0.00000301722551294851	84,176	69,112	84,176	69,112	FL	Monroe	105	2
2858504	0.00017231351423670800	139,766,021	129,778,538	139,766,021	129,778,538	FL	Manatee	106	2
2867326	0.00007826739408411560	311,258,754	288,678,242	311,258,754	288,678,242	SC	Horry	101	2
2877067	0.00004047193696193880	884,791,575	824,901,795	864,514,944	805,721,242	NC	Brunswick	111	3
2849699	0.00000838425508005392	5,151,531	4,855,366	5,151,531	4,855,366	NY	Nassau	80	1
2859732	0.00000290131234400335	252,079,208	230,723,380	244,648,284	223,447,943	FL	St. Lucie	103	2
2865683	0.00002848214401792330	1,160,073,808	1,053,890,881	1,147,854,122	1,043,380,669	NC	Carteret	140	4
2873841	0.00000693366044546249	363,921,209	337,935,130	363,921,209	337,935,130	FL	Pasco	130	4
2874511	0.00010123433913663000	40,085,853	36,225,449	40,085,853	36,225,449	NC	Carteret	82	1
2862457	0.00000194861801754859	252,678,696	233,278,014	252,678,696	233,278,014	FL	Collier	146	4
2867203	0.00000787716294242842	169,692,426	156,820,769	167,171,853	154,356,987	FL	Martin	121	3
2869788	0.00000819596755960255	13,689,558	12,535,884	13,689,558	12,535,884	FL	Monroe	125	3
2872613	0.00016016244295219900	257,872,310	237,820,998	257,872,310	237,820,998	FL	Miami-Dade	79	1
2864647	0.00000357122034718672	205,904,518	192,175,818	182,124,346	168,810,665	FL	Brevard	149	4
2865729	0.00000485562711361712	51,049,927	49,083,384	51,049,927	49,083,384	NC	Dare	74	1
2865852	0.00002106789061458630	178,331	144,325	178,331	144,325	NC	Brunswick	47	0
2867180	0.00000485578523514865	50,015,351	44,764,518	48,755,913	43,539,690	FL	Brevard	90	1
2871262	0.00003904177986578700	1,928,324	1,573,828	1,928,324	1,573,828	GA	Chatham	111	3
2876008	0.00010837937691672000	55,236,055	50,723,839	55,236,055	50,723,839	FL	Palm Beach	131	4
2854428	0.00002844501523868160	30,815,122	28,158,593	30,815,122	28,158,593	NC	Carteret	78	1
2855756	0.00000153549779364260	56,826,028	51,786,477	56,535,508	51,502,339	FL	Franklin	105	2
2859586	0.00000325232659086872	1,034,033	861,585	1,034,033	861,585	FL	Volusia	125	3
2862503	0.00004706605294464870	5,837,495	4,927,478	5,795,999	4,887,796	SC	Beaufort	111	3
2872736	0.00005672260675039800	13,707,882	12,230,653	13,707,882	12,230,653	VA	Virginia Beach	84	1
2875570	0.00000162666328372290	58,891,090	54,240,982	58,891,090	54,240,982	FL	Broward	131	4
2851096	0.00000314738778732165	107	86	107	86	LA	Cameron	163	5
2847160	0.00000000010000000000	106,324,115	96,900,927	106,324,115	96,900,927	FL	Levy	81	1
2864209	0.00005735956650722680	182,370,067	167,287,127	182,370,067	167,287,127	NC	Brunswick	92	1
2868454	0.00000503502901079471	3,437,272	2,851,115	3,437,272	2,851,115	FL	St. Johns	117	3
2871786	0.00029846850721949700	72,923,002	69,918,655	72,923,002	69,918,655	NC	Dare	87	1
2872782	0.00012873503162002200	107,586,172	101,450,471	107,586,172	101,450,471	NC	Carteret	98	2
2873864	0.00000104167555425436	14,331,947	12,537,267	14,331,947	12,537,267	SC	Charleston	117	3
2847206	0.00000000010000000000	28,859,241	26,759,120	28,859,241	26,759,120	NC	Onslow	81	1
2850538	0.00000023364156476392	620,296,419	600,931,629	620,296,419	600,931,629	NC	Hyde	118	3
2852616	0.00008509546640982880	37,874,796	33,664,944	37,874,796	33,664,944	NC	Onslow	82	1
2855948	0.00001444576340458180	79,660,275	72,421,001	78,684,927	71,467,888	FL	Okaloosa	116	3
2856157	0.00001806536133240660	21,693,436	18,797,296	21,274,961	18,393,758	FL	Dixie	101	2
2861899	0.00000058379671029481	166,027,885	156,867,453	166,027,885	156,867,453	NC	Hyde	87	1
2868846	0.00003752892730762480	136,306,461	123,132,873	136,306,461	123,132,873	LA	Terrebonne	121	3
2872928	0.00000016489435696741	577,239	475,982	577,239	475,982	FL	Charlotte	94	1
2871932	0.00006743261749206870	2,706,463	2,456,874	2,706,463	2,456,874	FL	Monroe	96	2
2863087	0.00001778600524444530	101,478,078	94,945,172	101,478,078	94,945,172	FL	Brevard	84	1
2865251	0.00003386088852051100	3,854,381	3,256,480	3,854,381	3,256,480	LA	Terrebonne	98	2
2875484	0.00000120690502718654	2,618,108	2,307,884	2,618,108	2,307,884	FL	Gulf	128	3
2855902	0.00004696123972557910	7,416,493	6,961,548	7,416,493	6,961,548	NC	Dare	59	0
2860379	0.00000235770348823865	314,735,923	289,922,925	305,857,739	281,211,155	FL	Palm Beach	100	2
2861461	0.00000363766909379400	456,800,328	429,135,725	456,800,328	429,135,725	NC	Hyde	115	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2866871	0.00001203382952958320	1,340,082,109	1,232,557,033	1,322,814,946	1,217,822,897	NC	Carteret	163	5
2867953	0.00005818661261098030	10,943,558	9,223,190	10,943,558	9,223,190	SC	Charleston	96	2
2875530	0.00000447380500298469	162,157,639	150,797,438	157,310,666	146,029,842	SC	Horry	94	1
2849954	0.00000476915257348219	130,734,206	119,961,477	130,734,206	119,961,477	NC	Carteret	107	2
2855364	0.00009873641094905360	87,959,986	81,614,099	87,959,986	81,614,099	FL	Palm Beach	163	5
2869184	0.00001937890639978660	1,359,359,425	1,292,607,910	1,351,843,200	1,285,817,118	NC	Carteret	158	5
2876758	0.00000729571864649853	279,017,656	256,988,688	279,017,656	256,988,688	FL	Manatee	102	2
2849762	0.00001717740133534160	119,542,625	109,563,592	119,542,625	109,563,592	FL	Palm Beach	81	1
2852181	0.00025159545648607400	1,138,445	978,442	1,138,445	978,442	SC	Beaufort	132	4
2853177	0.00009737959186159170	5,462,154	4,585,897	5,401,197	4,527,728	FL	Monroe	82	1
2853675	0.00000261904491556589	202,340,873	185,269,037	202,340,873	185,269,037	FL	Monroe	112	3
2873904	0.00000052653779530827	221,637,473	212,040,341	221,637,473	212,040,341	NC	Dare	102	2
2877651	0.00015586868604379800	1,047,533	867,802	1,047,533	867,802	FL	Levy	131	4
2849453	0.00004073074334044540	62,744,426	57,980,980	62,744,426	57,980,980	FL	Lee	103	2
2859818	0.00001770333072561490	180,108,296	174,569,296	180,108,296	174,569,296	NC	Dare	101	2
2874425	0.00000477221480772489	298,982	229,521	298,982	229,521	FL	Monroe	83	1
2877628	0.00234844589903660000	2,677,926	2,360,725	2,677,926	2,360,725	SC	Beaufort	98	2
2878126	0.00004171150128472350	353,350,218	325,236,106	353,350,218	325,236,106	NC	Brunswick	107	2
2866267	0.00001451265611369410	1,136,074	997,213	1,136,074	997,213	AL	Baldwin	142	4
2869705	0.00000251814525327158	85,524,900	77,288,700	83,659,509	75,469,159	FL	Charlotte	86	1
2870701	0.00004309421076450580	233,089,027	215,057,820	233,089,027	215,057,820	NC	Onslow	103	2
2865036	0.00000535854738455386	11,916,516	11,421,443	11,916,516	11,421,443	FL	Monroe	163	5
2850452	0.00000337248814529937	1,081,433,513	1,043,496,645	1,081,433,513	1,043,496,645	FL	Miami-Dade	77	1
2851989	0.00000201490968739566	232,984,702	215,320,538	195,812,077	179,004,800	SC	Charleston	129	3
2857399	0.00001673776892406180	152,697,361	138,501,633	152,697,361	138,501,633	FL	Manatee	92	1
2860645	0.00000925824583791519	984,993,834	924,016,319	969,694,639	909,234,419	NC	Onslow	99	2
2865059	0.00003069141493264440	81,872,401	75,433,467	81,872,401	75,433,467	FL	Pasco	97	2
2867764	0.00000388745211203136	266,654,564	247,517,885	219,560,006	201,538,570	FL	Palm Beach	130	4
2871010	0.00003728464273864200	89,206,619	80,169,619	89,206,619	80,169,619	SC	Charleston	82	1
2850684	0.00000085051792920157	1,592,698,440	1,550,257,487	1,581,297,674	1,539,434,911	NC	Dare	137	4
2855427	0.00013212311571032400	125,805,501	120,542,320	125,805,501	120,542,320	NC	Hyde	100	2
2857093	0.00018061305346692200	6,033,292	5,051,757	6,033,292	5,051,757	FL	Lee	130	4
2857591	0.00000287362496517246	26,919,496	24,483,669	26,919,496	24,483,669	FL	Collier	142	4
2876652	0.00002895699420749140	154,151,991	140,306,726	154,151,991	140,306,726	SC	Charleston	99	2
2854906	0.00008549937295567120	27,856,181	26,259,317	27,856,181	26,259,317	NC	Carteret	92	1
2857568	0.00000403492573650269	104,187,511	93,966,464	99,761,651	89,653,437	FL	Monroe	131	4
2870011	0.00000021931063048256	3,712,328	3,056,094	3,712,328	3,056,094	FL	Franklin	122	3
2872175	0.00000246786053550245	67,525,225	60,067,215	67,525,225	60,067,215	FL	Dixie	81	1
2849476	0.00001772296664769280	129,371,772	116,700,470	129,371,772	116,700,470	FL	St. Johns	84	1
2868952	0.00004317776744887440	235,897,226	223,601,929	235,897,226	223,601,929	NC	Hyde	93	1
2870203	0.00000669872808223803	2,828,900,752	2,683,409,341	2,202,701,247	2,082,972,855	SC	Horry	132	4
2873449	0.00003346725331725350	7,484,408	7,027,543	7,484,408	7,027,543	FL	Monroe	132	4
2860147	0.00000184315370786465	176,989,575	169,735,989	176,989,575	169,735,989	NC	Dare	76	1
2850950	0.00000012524071339327	4,451,028	3,929,171	4,451,028	3,929,171	FL	Gulf	151	4
2851511	0.00000447213579566585	488,137,084	462,068,030	392,752,255	368,203,030	SC	Charleston	131	4
2854843	0.00016635161151234800	4,649,291	4,257,589	4,649,291	4,257,589	ME	Washington	79	1
2855341	0.00013706035077994100	460,280,931	437,350,255	460,280,931	437,350,255	NC	Brunswick	120	3
2857760	0.00000341106509647133	36,061,645	32,681,653	36,061,645	32,681,653	FL	Miami-Dade	147	4
2858673	0.00000205668705770655	146,677,831	133,743,890	146,677,831	133,743,890	FL	Monroe	105	2
2859171	0.00004976401170319630	522,040,105	486,074,257	522,040,105	486,074,257	NC	Pender	100	2
2862088	0.00002804760903868270	35,272,264	33,916,576	35,272,264	33,916,576	NY	Suffolk	118	3
2875072	0.00000021551647986589	52,055,148	46,667,325	52,055,148	46,667,325	FL	Franklin	116	3
2854451	0.00014050624136387800	79,847,286	71,603,322	79,847,286	71,603,322	NC	Carteret	88	1
2857654	0.00000204265679083752	28,415,433	25,957,206	28,415,433	25,957,206	FL	Sarasota	120	3
2862480	0.00001180392520967620	35,785,978	33,071,113	35,785,978	33,071,113	FL	Miami-Dade	108	2
2865812	0.00000566701494097689	378,827,760	350,705,187	338,446,900	311,115,424	FL	Dixie	132	4
2867933	0.00002693619740634160	599,544,157	567,191,970	599,544,157	567,191,970	NC	Carteret	104	2
2872759	0.00000542645418013201	16,825,558	14,890,544	16,825,558	14,890,544	GA	Camden	100	2
2876091	0.00047132503798860200	84,070,512	79,344,663	84,070,512	79,344,663	NC	Carteret	98	2
2876589	0.00005740391409368580	37,154,953	31,898,392	37,154,953	31,898,392	FL	Charlotte	123	3
2875593	0.00017472072841393500	22,143,272	21,160,392	22,143,272	21,160,392	NC	Hyde	77	1
2865122	0.00000083599442111844	10,457,000	9,122,658	10,216,086	8,890,020	FL	Taylor	157	5
2866204	0.00000332590000000000	785,282	676,474	785,282	676,474	FL	Monroe	57	0
2867541	0.00000174116235208288	635,765,917	607,625,399	635,765,917	607,625,399	FL	Palm Beach	160	5

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2870532	0.00000427706516491406	216,357,055	204,906,880	216,357,055	204,906,880	FL	Pinellas	99	2
2848202	0.00000000010000000000	7,016,380	6,209,159	7,016,380	6,209,159	NC	Hyde	61	0
2854153	0.00000552986467095544	327,264,183	317,081,285	327,264,183	317,081,285	NC	Dare	138	4
2849931	0.00002370367059066380	10,763,302	9,287,980	10,763,302	9,287,980	FL	Palm Beach	137	4
2852095	0.00002157988788302670	57,350,421	52,356,626	54,977,645	50,035,541	LA	St. Bernard	97	2
2855925	0.00001016547023159350	225,965,986	209,575,097	225,965,986	209,575,097	NC	Dare	101	2
2856423	0.00012046878324876400	397,253,622	369,162,089	397,253,622	369,162,089	NC	Onslow	100	2
2858089	0.00003033207080888880	5,092,014	4,516,209	5,092,014	4,516,209	MS	Harrison	119	3
2871571	0.00000464322353088599	1,422,759	1,234,960	1,422,759	1,234,960	GA	Liberty	96	2
2873735	0.00003711614083715220	224,668,475	204,871,853	224,668,475	204,871,853	NC	Brunswick	89	1
2853369	0.00011344437209063400	1,193,306	1,070,064	1,193,306	1,070,064	NC	Hyde	42	0
2857697	0.00000936430525348207	158,944,956	144,702,686	158,944,956	144,702,686	FL	Collier	107	2
2860900	0.00006962392783618780	74,062,797	66,709,243	74,062,797	66,709,243	LA	Lafourche	103	2
2872845	0.00000037624463724605	29,879,337	27,130,860	29,879,337	27,130,860	FL	Franklin	144	4
2873343	0.00000367227204929187	363,911,557	338,875,276	363,911,557	338,875,276	NC	Carteret	88	1
2875009	0.00004930993222385340	117,372,976	110,866,990	117,372,976	110,866,990	NC	Dare	84	1
2875507	0.00001820644825636250	428,142	364,364	428,142	364,364	NY	Suffolk	92	1
2877671	0.00010123433913663000	145,823,992	136,717,614	145,823,992	136,717,614	NC	Carteret	84	1
2863064	0.00009760176792321200	188,539	158,350	188,539	158,350	FL	Broward	119	3
2858046	0.00011973150000000000	167,279,793	158,796,280	167,279,793	158,796,280	SC	Georgetown	106	2
2859128	0.00014550115942734100	88,452,062	82,316,644	88,452,062	82,316,644	NC	Carteret	83	1
2862374	0.00000224227343990057	72,248,114	64,615,598	72,248,114	64,615,598	FL	Monroe	143	4
2863456	0.00002034483714322130	21,960,074	20,091,077	21,960,074	20,091,077	VA	Virginia Beach	67	0
2868866	0.00005770959881850680	484,257	424,750	484,257	424,750	RI	Newport	96	2
2850323	0.00000299160760783201	55,764	45,719	55,764	45,719	GA	Glynn	94	1
2849679	0.00001558370107847380	222,814,478	214,568,495	222,814,478	214,568,495	NY	Suffolk	108	2
2852596	0.00005117574362898190	15,520,990	13,270,699	15,520,990	13,270,699	FL	Miami-Dade	159	5
2858169	0.00000108481335485037	264,297,908	252,998,907	264,297,908	252,998,907	FL	Monroe	107	2
2864003	0.00000012524071339327	73,249,170	65,876,861	69,722,791	62,443,803	FL	Broward	99	2
2869576	0.00000284293227145509	14,358,493	13,062,324	12,062,686	10,825,854	FL	Okaloosa	116	3
2874485	0.00000275575457714221	8,356,864	7,026,963	8,356,864	7,026,963	FL	Monroe	151	4
2863101	0.00048454304645450800	20,598,825	19,542,006	20,598,825	19,542,006	FL	Monroe	80	1
2868935	0.00000254227782899704	7,592,329	6,669,912	7,592,329	6,669,912	FL	Gulf	130	4
2852619	0.00002002212403461240	42,484,473	39,486,280	36,367,827	33,491,941	FL	Palm Beach	133	4
2877356	0.00014076354255600700	32,222,460	30,336,744	32,222,460	30,336,744	NC	Hyde	75	1
2854657	0.00000024838649255442	3,114,299	2,588,791	3,094,568	2,570,001	FL	St. Johns	135	4
2859071	0.00001543178075104710	107,059,065	97,438,759	90,687,513	81,492,691	SC	Beaufort	132	4
2851099	0.00000083599442111844	120,400	98,027	120,400	98,027	AL	Baldwin	76	1
2851763	0.00006018364872432870	149,613,368	136,426,712	149,613,368	136,426,712	NC	New Hanover	102	2
2863170	0.00004813395409962380	97,839,603	88,869,737	97,839,603	88,869,737	SC	Charleston	97	2
2873990	0.00000241990788248812	40,438,906	36,157,815	40,438,906	36,157,815	FL	Dixie	125	3
2851199	0.00000093395507742959	462,246,322	439,141,166	462,246,322	439,141,166	NC	Carteret	126	3
2852742	0.00008052563061822750	248,277,340	236,639,788	248,277,340	236,639,788	NC	Carteret	92	1
2854070	0.00013665438282347200	11,267,962	9,740,319	11,267,962	9,740,319	AL	Baldwin	79	1
2873011	0.00000031462199203490	78,306,433	69,830,859	78,306,433	69,830,859	GA	Glynn	80	1
2875882	0.00002307240000000000	17,626,487	15,929,145	17,626,487	15,929,145	NC	Onslow	63	0
2876546	0.00006302603512358120	7,284,975	6,144,590	7,284,975	6,144,590	FL	Walton	95	1
2850558	0.00009982387254010580	9,302,359	8,706,077	9,302,359	8,706,077	FL	Sarasota	107	2
2853137	0.00000991059194173833	334,884,902	310,309,377	334,884,902	310,309,377	FL	Citrus	112	3
2853801	0.00000691155481114482	1,552,193	1,332,324	1,552,193	1,332,324	FL	Monroe	97	2
2862460	0.00002108245009694110	120,135,978	108,846,687	120,135,978	108,846,687	FL	Palm Beach	95	1
2871952	0.00000012428938406835	61,758,871	55,572,437	61,758,871	55,572,437	FL	Bay	133	4
2874362	0.00000764386872988687	706,622,117	664,088,688	702,541,075	660,110,743	FL	Collier	85	1
2875859	0.00000824297338955842	114,690,879	103,912,852	113,953,973	103,193,255	FL	Monroe	81	1
2875026	0.00000346836862120010	31,849	24,575	31,849	24,575	LA	Terrebonne	103	2
2851245	0.00000083599442111844	8,982,303	7,910,805	8,982,303	7,910,805	LA	Plaquemines	179	5
2852696	0.00002075271684151170	56,053,734	53,775,803	56,053,734	53,775,803	FL	Sarasota	89	1
2863934	0.00002844501523868160	11,589,829	10,599,179	11,589,829	10,599,179	NC	Carteret	76	1
2864475	0.00001145555520981050	302,146,971	285,904,525	302,146,971	285,904,525	FL	Monroe	110	2
2855175	0.00004848725858859330	100,025,626	91,433,403	100,025,626	91,433,403	NC	New Hanover	87	1
2863665	0.00002636744564089000	133,856,986	122,214,102	133,856,986	122,214,102	SC	Georgetown	89	1
2864080	0.00001564672708882050	102,236,105	95,197,046	102,236,105	95,197,046	NC	Carteret	116	3
2866582	0.00002421971374128620	193,726,954	178,617,755	193,726,954	178,617,755	SC	Horry	107	2
2859148	0.00004401741026433860	96,034,437	86,662,147	96,034,437	86,662,147	FL	Monroe	102	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2860771	0.00007731765684904990	52,059,576	46,253,061	52,059,576	46,253,061	FL	Levy	71	0
2871929	0.00006687304987928769	39,421,537	36,096,442	39,421,537	36,096,442	SC	Beaufort	93	1
2874800	0.00000046371867840171	94,410	73,467	94,410	73,467	FL	Brevard	147	4
2855221	0.00003619009988871650	255,585,643	236,289,364	255,585,643	236,289,364	NC	Brunswick	101	2
2865454	0.00011995316429252500	1,532,139	1,279,620	1,532,139	1,279,620	NC	Onslow	55	0
2866536	0.00000799641254104210	62,365,986	57,280,340	62,365,986	57,280,340	FL	Walton	122	3
2869868	0.00000308159254866194	1,456,002	1,160,799	1,456,002	1,160,799	AL	Baldwin	80	1
2862145	0.00000012428938406835	3,116,107	2,728,783	3,116,107	2,728,783	FL	Bay	151	4
2857087	0.00000122470256213058	39,243,880	35,416,637	39,243,880	35,416,637	FL	Levy	136	4
2859589	0.00000221799653540085	172,852,934	160,034,929	172,852,934	160,034,929	FL	Palm Beach	123	3
2849410	0.00002245378457340950	136,066,503	128,689,837	136,066,503	128,689,837	FL	Pinellas	145	4
2855072	0.00001999301600441170	42,447,225	37,545,565	42,220,856	37,325,888	LA	Vermilion	141	4
2857236	0.00001533941946342420	407,514,668	391,668,724	407,514,668	391,668,724	NC	Carteret	102	2
2870017	0.00000268451883211282	444,198	386,168	444,198	386,168	NJ	Cape May	116	3
2858215	0.00002044881097400280	2,345,710,151	2,216,852,047	1,982,506,956	1,874,717,244	NC	New Hanover	136	4
2858461	0.00000290639901908765	1,114,281,631	1,049,768,893	929,247,705	870,164,601	SC	Charleston	139	4
2859543	0.00000081933359658005	679,952,912	639,433,640	640,363,511	600,894,497	SC	Georgetown	121	3
2860625	0.00000427060047484143	18,412,703	15,190,113	18,412,703	15,190,113	FL	Broward	118	3
2866874	0.00000475326852446037	64,510,143	62,215,144	64,510,143	62,215,144	NY	Suffolk	96	2
2866479	0.00000016489435696741	914,265	769,941	914,265	769,941	FL	Levy	136	4
2867561	0.00000400234765369798	111,414,714	107,931,234	111,414,714	107,931,234	NJ	Cape May	110	2
2868102	0.00000341494014579120	794,174	669,298	794,174	669,298	FL	Broward	155	4
2868348	0.00000495797133369145	135,849,507	127,744,836	135,849,507	127,744,836	NC	Brunswick	140	4
2877840	0.00000728200110942274	66,839,829	61,456,848	66,839,829	61,456,848	SC	Charleston	82	1
2868643	0.00000581690992412928	2,873,043	2,385,257	2,873,043	2,385,257	FL	Gulf	129	3
2869430	0.00004599940985113450	131,073	109,140	131,073	109,140	FL	Miami-Dade	105	2
2849928	0.00000759868299799131	181,771,519	170,735,126	181,771,519	170,735,126	FL	Monroe	161	5
2855928	0.00000664876958312898	120,687,628	108,371,157	120,687,628	108,371,157	NC	Brunswick	80	1
2857920	0.00001182881087071310	362,673,697	340,814,370	362,673,697	340,814,370	NC	Carteret	97	2
2866244	0.00000340627875110748	636,955,778	602,958,270	636,955,778	602,958,270	NC	Carteret	108	2
2877817	0.00006902807417730660	39,165,786	36,589,576	39,165,786	36,589,576	NC	Carteret	86	1
2861501	0.00001705573624619860	1,459,563	1,270,634	1,459,563	1,270,634	FL	Miami-Dade	150	4
2850830	0.00000235995871501102	812,724,594	770,544,861	812,724,594	770,544,861	NC	Carteret	123	3
2850996	0.00000234746508945807	387,118,441	364,675,744	387,118,441	364,675,744	NC	Brunswick	122	3
2869304	0.00004809034982022260	59,233,263	53,689,955	59,233,263	53,689,955	NC	Carteret	83	1
2874093	0.00010681262276126000	99,317,990	90,849,587	99,317,990	90,849,587	NC	Brunswick	95	1
2874259	0.00045874950436786800	74,272,810	70,038,427	74,272,810	70,038,427	NC	Carteret	82	1
2875802	0.00028151629365747900	12,410,868	11,410,667	12,410,868	11,410,667	NC	Hyde	73	0
2876964	0.00020150935566194500	6,122,034	5,354,951	6,122,034	5,354,951	NC	Carteret	79	1
2867618	0.00013854115393365700	1,190,801,973	1,136,889,053	1,156,182,183	1,104,206,775	NC	New Hanover	144	4
2851514	0.00006894147343168070	219,954,046	201,810,544	219,954,046	201,810,544	NC	Brunswick	95	1
2852178	0.00000335319968142289	3,094,815	2,544,332	3,094,815	2,544,332	FL	St. Johns	133	4
2853678	0.00005992986909749560	216,282	179,221	216,282	179,221	FL	Monroe	89	1
2854342	0.00000272374659195840	10,263,916	9,602,503	10,263,916	9,602,503	NY	Suffolk	103	2
2856257	0.00000255878270863960	14,000,374	11,714,577	14,000,374	11,714,577	FL	Levy	108	2
2864913	0.00002100481982287970	25,918,934	24,257,563	25,918,934	24,257,563	FL	Miami-Dade	151	4
2867077	0.00000371561708533968	6,662,554	5,500,987	6,662,554	5,500,987	MS	Jackson	104	2
2871411	0.00006297213569709420	106,431,524	99,428,404	106,431,524	99,428,404	NC	Dare	95	1
2873403	0.00003919733645126150	300,283,599	279,418,976	300,283,599	279,418,976	FL	Lee	118	3
2875490	0.00004329324146906180	325,741,436	303,189,127	325,741,436	303,189,127	NC	Onslow	116	3
2875733	0.00001089418329186460	477,201,351	448,713,232	448,074,405	420,472,967	FL	Lee	76	1
2851537	0.00000464672628716872	43,146,935	39,549,684	37,152,148	33,693,885	SC	Charleston	130	4
2856234	0.00000527783435853450	8,364,189	6,964,846	8,364,189	6,964,846	FL	Hillsborough	170	5
2862732	0.00003214151635404790	158,995,450	145,123,527	158,995,450	145,123,527	NC	Brunswick	93	1
2862898	0.00003446978669111150	77,395,672	73,960,664	77,395,672	73,960,664	NC	Hyde	83	1
2870847	0.00000257745766006347	226,758,361	211,971,430	226,758,361	211,971,430	FL	Brevard	80	1
2871388	0.00005010869807253060	606,202,712	578,164,571	606,202,712	578,164,571	FL	Collier	79	1
2860027	0.00003597461723101790	11,090,638	10,475,891	11,090,638	10,475,891	NJ	Ocean	96	2
2873552	0.00009628601928326850	519,275	432,702	519,275	432,702	FL	Miami-Dade	141	4
2850140	0.00000648205575401744	2,504,825,766	2,335,055,145	2,130,503,818	2,001,698,015	NC	New Hanover	136	4
2850973	0.00000468109523150286	889,649,645	843,279,736	885,209,481	838,985,515	NC	Hyde	113	3
2852304	0.00001191511222927550	494,390,310	458,672,935	490,425,725	454,782,733	SC	Charleston	96	2
2853386	0.00000093814735469818	61,786,466	56,917,140	61,786,466	56,917,140	FL	Franklin	108	2
2862042	0.00012759086730552300	34,601,914	33,084,125	34,601,914	33,084,125	NC	Dare	77	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2865703	0.00006429566070764510	45,562,061	43,390,837	45,562,061	43,390,837	FL	Lee	120	3
2876941	0.00044044900776991900	381,304	287,860	381,304	287,860	LA	St. Mary	109	2
2866121	0.00000253856563140914	111,544,176	100,802,868	111,544,176	100,802,868	TX	Matagorda	83	1
2866785	0.00003523958507653870	228,285,272	215,271,767	228,285,272	215,271,767	NC	Carteret	90	1
2870870	0.00006131258412256080	247,782,489	230,249,590	247,782,489	230,249,590	FL	Brevard	94	1
2872785	0.00000174282496810097	274,964,694	257,355,825	255,087,461	237,764,620	GA	Glynn	85	1
2872862	0.00002331801293415060	4,947,545	4,590,328	4,947,545	4,590,328	FL	Collier	129	3
2874777	0.00006986200378057700	2,145,992	1,862,568	2,145,992	1,862,568	VA	Accomack	51	0
2852155	0.00004809034982022260	165,406,846	153,586,183	165,406,846	153,586,183	NC	Carteret	92	1
2852327	0.00008509546640982880	146,590,393	134,729,623	146,590,393	134,729,623	NC	Onslow	96	2
2860319	0.00000472990752930491	1,277,893	1,116,712	1,277,893	1,116,712	FL	Collier	165	5
2861524	0.00000222857928823650	130,958,919	119,426,101	129,079,112	117,586,849	FL	Monroe	132	4
2862065	0.00000072942398938406	845,882,910	801,892,269	840,779,873	796,983,237	FL	Brevard	121	3
2872221	0.00000923408930798230	6,158,019,862	5,698,004,330	4,618,724,649	4,354,742,877	NC	Brunswick	142	4
2872344	0.00000080315631689780	421,685,398	403,935,685	421,685,398	403,935,685	FL	Levy	139	4
2874926	0.00000821640179850643	4,642,724	4,218,722	4,642,724	4,218,722	FL	Martin	72	0
2875590	0.00004228398033240020	45,481	38,494	45,481	38,494	FL	Monroe	120	3
2875467	0.00000697659934383112	11,982	8,010	11,982	8,010	FL	Monroe	103	2
2847515	0.00000000010000000000	3,106,585	2,685,942	3,106,585	2,685,942	NC	Onslow	53	0
2850432	0.00000083599442111844	3,628,130	3,097,346	3,628,130	3,097,346	FL	Hillsborough	74	1
2851843	0.00000156294864603384	62,789,766	54,431,609	62,789,766	54,431,609	FL	Dixie	104	2
2866748	0.00000952957799394468	89,078,091	83,014,652	89,078,091	83,014,652	FL	Okaloosa	101	2
2876400	0.00051458499421442800	10,088,084	9,581,065	10,088,084	9,581,065	NC	Hyde	66	0
2855152	0.00000341106509647133	182,832	134,142	182,832	134,142	FL	Monroe	140	4
2856775	0.00001246934090685180	517,170,462	481,943,799	514,418,400	479,245,944	FL	Charlotte	121	3
2850220	0.00033962396004919100	59,789,000	55,559,525	59,789,000	55,559,525	NC	Carteret	90	1
2851010	0.00002005277053776180	7,378,330	6,617,970	7,378,330	6,617,970	FL	Duval	111	3
2857259	0.00000728486569382503	89,448,786	79,505,864	89,448,786	79,505,864	FL	Broward	154	4
2859174	0.00002657018058210030	34,060,779	29,668,229	34,060,779	29,668,229	FL	Monroe	120	3
2865915	0.00000132254886585055	2,453,807	2,127,765	2,453,807	2,127,765	FL	Monroe	101	2
2867830	0.00001254328362202460	2,480,967,027	2,358,710,604	2,411,703,514	2,301,959,888	NC	Dare	151	4
2868079	0.00000614296959148500	987,357,941	932,100,605	946,541,157	892,808,218	SC	Horry	129	3
2869994	0.00070167107948143100	383,176	327,951	383,176	327,951	FL	Escambia	96	2
2870243	0.00000575924190434989	3,696,803	3,362,187	3,696,803	3,362,187	NY	Suffolk	128	3
2850369	0.00000247458045960629	568,490	441,827	568,490	441,827	FL	Gulf	127	3
2859025	0.00000359433537256685	13	11	13	11	AL	Mobile	121	3
2859566	0.00000105558582127734	101,150,466	94,061,336	101,150,466	94,061,336	FL	Lee	161	5
2861730	0.00000371098023923595	7,843,134,855	6,905,609,480	6,116,563,533	5,685,289,207	NC	Onslow	166	5
2872550	0.00000816726488215126	127,363,658	116,355,485	127,363,658	116,355,485	FL	Taylor	89	1
2874720	0.00002981119701456620	27,966,439	26,675,889	27,966,439	26,675,889	NC	Carteret	79	1
2876343	0.00001490707738392870	6,619,944	5,889,654	6,619,944	5,889,654	GA	Glynn	101	2
2850469	0.00024084863839671500	350,667,169	324,353,939	350,667,169	324,353,939	NC	Carteret	136	4
2854554	0.00000462216855186490	441,930,299	413,920,325	355,812,769	329,426,207	SC	Beaufort	138	4
2857551	0.00000924742182859976	21,499,213	19,018,209	21,499,213	19,018,209	FL	Walton	128	3
2857800	0.00000390989429758637	493,440,458	467,244,839	493,440,458	467,244,839	FL	Brevard	120	3
2865374	0.00003936835004224020	104,064	85,483	104,064	85,483	LA	Terrebonne	131	4
2866207	0.00002998364771379880	815,094,931	761,147,923	802,483,653	748,967,962	NC	New Hanover	110	2
2867289	0.00001862325408760680	674,385,906	635,935,958	565,883,461	530,351,286	SC	Charleston	130	4
2867538	0.00000258008275220176	1,793,546,389	1,699,581,425	1,530,225,018	1,455,558,746	FL	Duval	104	2
2871617	0.00000430377118196175	25,374,646	22,244,122	25,120,049	21,997,980	FL	Duval	119	3
2849387	0.00004395412227547580	315,588	268,388	315,588	268,388	FL	Palm Beach	47	0
2848454	0.00057367075800244900	29,021,368	26,646,385	29,021,368	26,646,385	NC	Carteret	80	1
2855487	0.00000328175258055007	6,171,729	5,300,678	6,171,729	5,300,678	MS	Harrison	152	4
2856028	0.00002940714360580410	265,585	204,906	265,585	204,906	GA	Liberty	95	1
2857110	0.00021464792846193700	932,914,864	875,052,245	739,166,237	688,307,800	FL	Palm Beach	111	3
2858733	0.00003957397329218150	9,987,300	8,891,642	9,987,300	8,891,642	SC	Charleston	96	2
2859274	0.00045186743054473000	15,650,300	13,568,995	15,650,300	13,568,995	SC	Charleston	103	2
2860356	0.00000780944506006501	100,591	81,114	100,591	81,114	FL	Santa Rosa	105	2
2869012	0.00010604567552421400	255,624,231	238,903,078	255,624,231	238,903,078	FL	Lee	128	3
2869553	0.00001842774514432020	250,323,644	233,454,961	250,323,644	233,454,961	FL	Lee	90	1
2872258	0.00000507849746109476	5,607,649	4,658,992	5,607,649	4,658,992	FL	Hernando	150	4
2876635	0.00001944809142797350	174,442,859	164,973,860	174,442,859	164,973,860	NC	Dare	88	1
2871176	0.00000514452028501796	47,045	37,583	47,045	37,583	FL	Volusia	128	3
2848517	0.00047110686133558200	1,401,793	1,212,936	1,401,793	1,212,936	NY	Suffolk	105	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2857339	0.00000347093234736756	13,946,436	11,983,582	13,586,210	11,636,978	FL	Okaloosa	107	2
2858335	0.00007287871935949660	138,031,548	126,199,616	138,031,548	126,199,616	NC	Onslow	87	1
2865829	0.00000529574609205352	910,365,320	877,657,597	906,013,622	873,409,154	NC	Dare	125	3
2869742	0.00000081301258373045	393,321,634	371,441,473	393,321,634	371,441,473	NC	Carteret	102	2
2876572	0.00000815274011337729	108,889,996	99,856,863	108,889,996	99,856,863	NC	Carteret	83	1
2853426	0.00000057661399938678	15,940,239	14,439,221	15,940,239	14,439,221	FL	Brevard	139	4
2862271	0.00000476343818878508	35,818,709	33,889,169	35,818,709	33,889,169	NY	Suffolk	96	2
2865806	0.00003659104000932860	118,216,261	106,733,971	115,998,845	104,570,442	FL	Duval	75	1
2869765	0.00000784476138863337	52,528,907	46,283,498	52,528,907	46,283,498	FL	Brevard	131	4
2871640	0.00002882157376978380	35,672,211	32,322,044	35,672,211	32,322,044	FL	Monroe	132	4
2873632	0.00016268905887823400	6,502,942	5,543,497	6,502,942	5,543,497	FL	Pinellas	119	3
2855324	0.00000976012885316736	589,000	487,803	589,000	487,803	FL	Monroe	159	5
2877591	0.00028202447495409100	445,300	377,256	445,300	377,256	NY	Suffolk	124	3
2864810	0.00000093076242151526	83,825	59,568	83,825	59,568	FL	Monroe	140	4
2850392	0.00000329179860659722	14,880,556	13,493,565	14,577,050	13,197,193	AL	Mobile	154	4
2858381	0.00002397520853746770	200,543,451	183,938,083	200,543,451	183,938,083	SC	Georgetown	90	1
2862294	0.00000935462074382600	3,708,401	3,344,353	3,708,401	3,344,353	FL	Monroe	92	1
2862795	0.00000018256365202009	14,748,126	13,702,008	14,748,126	13,702,008	NY	Suffolk	91	1
2868700	0.00003845284119757820	429,889,788	397,851,549	429,889,788	397,851,549	NC	New Hanover	102	2
2859377	0.00000798208000000000	1,400,465	1,211,338	1,400,465	1,211,338	FL	Martin	111	3
2863290	0.00000271398442227824	1,168,738	1,001,916	1,168,738	1,001,916	FL	Flagler	87	1
2862317	0.00000026050478359622	256,130,916	247,516,008	256,130,916	247,516,008	NC	Dare	100	2
2862772	0.00000270928885171768	13,774,219	13,144,658	13,774,219	13,144,658	NY	Suffolk	125	3
2864309	0.00000012541160471308	1,089,932,287	1,028,649,596	850,289,029	793,847,475	FL	Hillsborough	78	1
2867727	0.00000119760377365263	393,469,354	377,668,570	393,469,354	377,668,570	NC	Carteret	127	3
2874674	0.00000414043354925048	92,148,629	82,875,141	92,148,629	82,875,141	LA	Terrebonne	139	4
2878092	0.00014949849989983300	77,356,332	71,728,494	77,356,332	71,728,494	SC	Charleston	101	2
2863768	0.00000395194090470880	24,179,134	21,918,940	24,179,134	21,918,940	FL	Levy	78	1
2869719	0.00000271398442227824	2,013,914	1,663,610	2,013,914	1,663,610	SC	Beaufort	80	1
2860419	0.00005116638721091180	5,152,717	4,291,862	5,152,717	4,291,862	FL	Miami-Dade	149	4
2864332	0.00000753767728314913	22,942,853	21,807,071	22,942,853	21,807,071	NJ	Ocean	96	2
2869241	0.00000190097383365611	4,907,402,724	4,477,151,330	3,992,248,271	3,788,812,228	NC	Dare	150	4
2875152	0.00000500109327025261	101,222,444	92,538,671	91,294,514	82,844,675	FL	Martin	116	3
2878069	0.00001726877770267840	5,803,075	4,951,263	4,920,454	4,106,550	SC	Charleston	146	4
2849035	0.00010310488149237300	171,945,291	162,575,032	171,945,291	162,575,032	NC	Hyde	84	1
2849914	0.00000083599442111844	3,496	2,937	3,496	2,937	FL	Escambia	178	5
2853904	0.00000172917517650844	510,610,951	488,482,472	510,610,951	488,482,472	FL	Brevard	164	5
2858404	0.00000105558582127734	2,917,183	2,612,273	2,917,183	2,612,273	FL	Sarasota	164	5
2867226	0.00000359507643299198	3,421	2,865	3,421	2,865	MS	Jackson	101	2
2854468	0.00000388642038988126	1,047,219,098	985,663,955	898,760,004	841,607,468	SC	Georgetown	112	3
2865288	0.00004159937799181340	219,547,622	203,521,890	183,997,600	168,744,711	FL	Duval	100	2
2866370	0.00004153629821310730	34,692,010	30,188,648	34,692,010	30,188,648	SC	Charleston	99	2
2871780	0.00000727009799154623	83,978,476	80,426,806	83,978,476	80,426,806	DE	Sussex	107	2
2870621	0.00001112752894775250	11,867	9,349	11,867	9,349	FL	Palm Beach	110	2
2856005	0.00005537385003925020	73,537,455	66,984,029	73,537,455	66,984,029	FL	Citrus	100	2
2859337	0.00008655639127672200	62,894,120	57,467,408	58,899,153	53,562,909	FL	Monroe	90	1
2860333	0.00006717895443019760	44,983,423	42,423,780	44,983,423	42,423,780	FL	Monroe	101	2
2862835	0.00000177649182386777	615,884,627	595,408,378	615,884,627	595,408,378	FL	Palm Beach	106	2
2868159	0.00003829191491139130	34,878,085	32,283,439	34,878,085	32,283,439	NC	Carteret	87	1
2867163	0.00000798208000000000	1,168,617	1,029,472	1,168,617	1,029,472	Turks And Caicos		82	1
2848832	0.00003202125614833520	1,314,861,299	1,238,164,760	1,123,311,973	1,053,543,884	SC	Georgetown	107	2
2857322	0.00001828981409573010	603,317,362	563,087,032	598,019,829	557,901,666	FL	Collier	126	3
2861816	0.00000579371102591954	924,368,739	889,553,785	924,368,739	889,553,785	FL	Monroe	103	2
2864269	0.00008880170000000000	22,129,331	19,741,528	22,129,331	19,741,528	FL	Franklin	72	0
2866771	0.00000327207645084466	11,514,004	10,824,017	11,514,004	10,824,017	NY	Suffolk	96	2
2871302	0.00000141263485436423	333,748,505	312,732,295	330,817,591	309,852,300	FL	Brevard	131	4
2874634	0.00000237597570809049	30,179,726	26,955,397	27,530,875	24,381,913	FL	Palm Beach	109	2
2875630	0.00012994097943972000	370,241,898	342,923,720	366,214,383	338,975,856	SC	Georgetown	103	2
2853990	0.00002234619946645120	2,036	1,423	2,036	1,423	FL	Monroe	143	4
2870306	0.00000167196991570399	467,021	402,884	467,021	402,884	FL	Franklin	158	5
2851474	0.00005567960291368340	43,064,253	38,872,655	42,321,432	38,148,060	GA	Chatham	107	2
2852470	0.00000665398960620258	773,466	655,510	773,466	655,510	FL	Broward	115	3
2856303	0.00001181430346484330	2,076,247,022	1,965,369,764	1,768,583,104	1,672,488,332	NC	Hyde	116	3
2856884	0.00005513436888875200	622,055,877	593,744,067	622,055,877	593,744,067	FL	Brevard	78	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2862208	0.00000499495590614878	22,766,770	21,460,924	22,766,770	21,460,924	NC	Hyde	73	0
2873114	0.00004855785235148650	196,809,475	182,152,448	157,686,077	143,923,954	SC	Charleston	141	4
2873615	0.00013821859856514500	18,242,246	16,764,203	18,242,246	16,764,203	SC	Charleston	109	2
2874110	0.00004848725858859330	85,158,973	77,467,537	85,158,973	77,467,537	SC	Horry	84	1
2875192	0.00000227213897448839	1,257,303,621	1,215,874,004	1,249,756,521	1,208,591,385	NC	Carteret	124	3
2848534	0.00000564094311292996	3,278,388	2,714,868	3,278,388	2,714,868	FL	Monroe	101	2
2853944	0.00003446186301466350	815,023	677,016	802,267	664,870	GA	Chatham	135	4
2863227	0.00000076693661289716	2,771,957	2,297,718	2,771,957	2,297,718	FL	Bay	101	2
2864850	0.00001141583586977030	37,262	26,587	37,262	26,587	FL	Brevard	152	4
2858899	0.00012225488565621200	1,771,999	1,543,155	1,771,999	1,543,155	FL	Monroe	96	2
2870801	0.00005025470000000000	2,067,499	1,695,657	2,067,499	1,695,657	LA	Iberia	70	0
2850595	0.00000083599442111844	30,708,688	27,841,172	29,853,982	27,006,990	FL	Wakulla	177	5
2854923	0.00002190074675297470	8,659,387	7,349,030	8,659,387	7,349,030	FL	Pinellas	97	2
2856844	0.00004998106331622560	699,177	595,304	699,177	595,304	FL	Monroe	115	3
2857425	0.00013739542046173900	13,853,653	11,974,083	13,853,653	11,974,083	SC	Charleston	101	2
2863336	0.00002616938052373220	17,554,900	15,454,588	17,554,900	15,454,588	SC	Colleton	114	3
2867664	0.00000985577484278095	17,016,011	14,799,313	17,016,011	14,799,313	FL	Levy	116	3
2869828	0.00000105558582127734	364,814,583	337,065,348	357,417,210	329,852,353	FL	Monroe	169	5
2852367	0.00004848725858859330	37,513,880	33,707,149	37,513,880	33,707,149	NC	Brunswick	86	1
2852908	0.00000329179860659722	3,769	3,196	3,769	3,196	AL	Baldwin	149	4
2858859	0.00004034066318069030	27,837,618	23,007,512	27,837,618	23,007,512	FL	Dixie	120	3
2865351	0.00016391032442377200	24,868,282	23,373,432	24,868,282	23,373,432	NC	Hyde	84	1
2870220	0.00000124745770498850	24,365,333	21,725,789	24,365,333	21,725,789	FL	Sarasota	134	4
2876712	0.00000130363569831747	828,699,320	780,606,267	814,212,647	766,435,234	FL	Collier	155	4
2871843	0.00002394794832408810	413,671	357,138	413,671	357,138	NJ	Ocean	112	3
2877050	0.00000246756893090777	61,247	46,113	61,247	46,113	FL	Miami-Dade	82	1
2854382	0.00005747638402377600	192,409,985	176,303,122	192,409,985	176,303,122	NC	New Hanover	87	1
2855464	0.00001778871231142950	16,290,006	14,633,832	16,290,006	14,633,832	FL	Pinellas	114	3
2850094	0.00000342400149253252	176,401,236	162,870,425	176,401,236	162,870,425	NC	Brunswick	99	2
2855762	0.00000701021358516153	476,040,533	445,846,406	476,040,533	445,846,406	FL	Palm Beach	94	1
2866410	0.00002366160698954970	701,544,253	653,345,455	695,596,522	647,548,619	NC	New Hanover	107	2
2868331	0.00002910452887075630	1,426,523	1,236,985	1,426,523	1,236,985	MA	Barnstable	110	2
2869327	0.00004934191900866640	114,462,260	107,450,017	114,462,260	107,450,017	FL	Pinellas	93	1
2876987	0.00005313022729667650	71,517,761	68,639,876	71,517,761	68,639,876	VA	Northampton	90	1
2851826	0.00000314738778732165	29,418,170	26,146,423	29,074,573	25,812,693	MS	Harrison	185	5
2858773	0.00000098065952157254	53,789,207	51,025,674	53,789,207	51,025,674	FL	Pasco	132	4
2854720	0.00005055883862104690	1,604,219	1,354,036	1,604,219	1,354,036	FL	Martin	149	4
2857966	0.00000550992967091350	343,567,609	320,079,889	285,907,429	263,531,531	FL	Palm Beach	100	2
2863376	0.00000730985936886834	3,453,287	2,959,676	3,453,287	2,959,676	FL	Pinellas	122	3
2863705	0.00000997760000000000	13,972,594	12,622,088	13,972,594	12,622,088	FL	Brevard	160	5
2867123	0.00004956727969971500	598,822,438	557,982,247	598,822,438	557,982,247	NC	Onslow	102	2
2875278	0.00002167038022912120	64,352,487	59,868,018	63,947,153	59,469,431	FL	Brevard	102	2
2865626	0.00000020796474342037	239,531	195,246	239,531	195,246	FL	Monroe	143	4
2854030	0.00007282389959361360	7,666,505	6,541,258	7,666,505	6,541,258	FL	Duval	74	1
2856735	0.00000020821787997837	1,971,013,952	1,864,158,300	1,557,768,994	1,481,733,211	FL	Monroe	145	4
2861690	0.00000550893773979342	253,346,343	238,145,891	224,942,153	210,146,979	FL	Monroe	106	2
2865391	0.00000468570802907691	31,289,197	28,381,224	31,289,197	28,381,224	FL	Brevard	99	2
2868637	0.00001720350646227560	322,361,557	303,745,680	322,361,557	303,745,680	FL	Monroe	116	3
2869350	0.00000294763565321447	8,007,592	6,851,244	8,007,592	6,851,244	FL	Monroe	118	3
2874047	0.00000956437271952372	846,853,162	797,144,641	830,119,925	780,955,766	FL	Miami-Dade	132	4
2850329	0.00000372505417111665	210,641	172,832	210,641	172,832	FL	Brevard	136	4
2862921	0.00004785316160704600	1,434,218	1,227,746	1,434,218	1,227,746	MA	Bristol	103	2
2870824	0.00000186330590798988	48,747,724	44,404,119	48,747,724	44,404,119	NC	Brunswick	79	1
2853363	0.00012899452225880300	65,690,674	60,185,060	65,690,674	60,185,060	SC	Horry	101	2
2864183	0.00000247864554480487	10,165,359	8,875,484	10,165,359	8,875,484	FL	Monroe	148	4
2850266	0.00000790063071966312	128,534	96,762	128,534	96,762	FL	Monroe	78	1
2851262	0.00000334464498570029	68,654,274	62,695,872	68,654,274	62,695,872	MS	Jackson	129	3
2859918	0.00000069417425175255	1,499,483	1,248,322	1,499,483	1,248,322	FL	Okaloosa	105	2
2866167	0.00005786928707178700	549,400,276	530,473,579	549,400,276	530,473,579	FL	Sarasota	82	1
2867578	0.00001062871781847150	101,835,253	93,820,877	101,835,253	93,820,877	SC	Horry	113	3
2871906	0.00002266302098559650	4,811,359	4,142,270	4,811,359	4,142,270	FL	Martin	102	2
2874823	0.00000987011808106175	1,043,615,800	995,866,853	1,036,449,191	989,024,066	NC	Carteret	125	3
2868574	0.00001439125126952840	64,197	53,776	54,488	44,524	FL	Monroe	121	3
2865265	0.00000273820979088647	44,256,217	39,014,775	43,831,478	38,603,012	FL	Franklin	123	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2848643	0.00000503502901079471	96,968,778	89,489,406	96,968,778	89,489,406	NC	Onslow	82	1
2853967	0.00000006745351486104	682,173,578	652,309,335	682,173,578	652,309,335	NC	Carteret	114	3
2856217	0.00003442293022228650	698,465,574	659,589,665	698,465,574	659,589,665	NC	Brunswick	92	1
2860545	0.00002073504362665400	63,405,001	57,243,240	63,405,001	57,243,240	FL	Sarasota	115	3
2862623	0.00000208766929749928	6,393,876	5,513,041	6,393,876	5,513,041	GA	McIntosh	95	1
2866951	0.00000327051630125436	312,547,951	292,170,519	312,547,951	292,170,519	NC	Carteret	91	1
2868872	0.00003807324355599050	886,428,186	863,245,243	886,428,186	863,245,243	NC	Carteret	128	3
2874611	0.00003707228689280110	317,031,200	298,299,208	317,031,200	298,299,208	NC	Carteret	106	2
2877528	0.00002219005860339980	154,940,307	142,605,448	154,940,307	142,605,448	SC	Charleston	93	1
2877857	0.00008121433269337800	27,843,606	24,927,080	27,843,606	24,927,080	NC	New Hanover	101	2
2861627	0.00000527783435853450	394,239	343,682	394,239	343,682	FL	Monroe	195	5
2859612	0.00000364960206100331	637,466,975	594,704,221	637,466,975	594,704,221	FL	Miami-Dade	151	4
2861149	0.00000187645510268799	36,405,074	34,560,678	36,405,074	34,560,678	FL	Martin	81	1
2861235	0.00000041811658513645	761,544,459	723,854,780	761,544,459	723,854,780	NC	Carteret	109	2
2862231	0.00002588810769845040	5,492,007	4,820,062	5,492,007	4,820,062	FL	Hernando	113	3
2863854	0.00005558376897129980	119,905,956	109,479,255	119,905,956	109,479,255	SC	Charleston	101	2
2863940	0.00002370681532776700	394,868,209	376,453,374	394,868,209	376,453,374	NC	Hyde	92	1
2874219	0.00000812087596886123	390,209,966	361,734,428	384,090,975	355,767,864	FL	Monroe	102	2
2875215	0.00010206986636847000	82,987,368	75,388,294	82,987,368	75,388,294	NC	Brunswick	86	1
2877465	0.00002642519036723620	582,791,301	558,531,491	582,791,301	558,531,491	NC	Carteret	104	2
2857903	0.00005197321321324290	46,586	37,156	46,586	37,156	GA	Liberty	98	2
2856821	0.00000085595245005335	47,915	38,068	47,915	38,068	FL	Monroe	152	4
2864481	0.00000223939451863027	119,642,710	110,865,022	115,575,359	106,870,127	FL	Brevard	108	2
2867186	0.00000615084302234803	1,558,060,612	1,477,768,347	1,332,667,802	1,261,458,032	FL	Miami-Dade	130	4
2868182	0.00003229232277973390	552,650,103	515,649,530	546,459,662	509,562,154	NC	Brunswick	99	2
2869805	0.00000898976100538992	1,081,993,182	1,031,738,118	1,054,012,593	1,005,252,434	NC	Brunswick	156	4
2872510	0.00007272633512674800	107,672,842	97,776,535	107,672,842	97,776,535	SC	Beaufort	100	2
2873592	0.00000197597045235439	28,594,243	25,339,584	28,594,243	25,339,584	FL	Levy	84	1
2852344	0.00000729013177526447	130,765,032	118,026,460	130,765,032	118,026,460	SC	Charleston	93	1
2854508	0.00000311737353320586	61,086,127	55,169,006	57,197,620	51,378,903	FL	Palm Beach	121	3
2856672	0.00002996080821683380	8,218,013	6,901,005	8,218,013	6,901,005	SC	Beaufort	85	1
2867492	0.00000807462792255055	597,095,829	564,478,838	597,095,829	564,478,838	FL	Broward	143	4
2851600	0.00000986727980123975	414,015,204	384,840,748	414,015,204	384,840,748	NC	Carteret	115	3
2852928	0.00000096872593077321	173,288,304	157,698,457	161,724,040	146,404,121	FL	Hillsborough	91	1
2857173	0.00000359507643299198	2,624,959	2,313,894	2,624,959	2,313,894	LA	Plaquemines	108	2
2865663	0.00000511081988572395	3,494,104	3,030,690	3,494,104	3,030,690	FL	Volusia	98	2
2874153	0.00000382377858557483	896,367,083	871,552,854	896,367,083	871,552,854	NC	Carteret	136	4
2877070	0.00009186828594475360	378,508,609	349,187,764	378,508,609	349,187,764	NC	Carteret	95	1
2848660	0.00000012428938406835	8,451,319	7,010,294	8,451,319	7,010,294	FL	Walton	146	4
2852951	0.00000524752375734627	333,436,330	313,431,264	271,883,792	252,848,648	GA	Camden	155	4
2854279	0.00001204979866801470	816,166,102	767,672,574	779,385,036	731,620,336	FL	Monroe	99	2
2857150	0.00000979056301430118	505,729,495	492,993,548	505,729,495	492,993,548	NC	Dare	127	3
2864312	0.00000874648717413101	7,349,436	6,665,509	7,308,253	6,625,252	GA	Camden	95	1
2871259	0.00000099982783438250	1,942,202	1,617,973	1,942,202	1,617,973	FL	Monroe	74	1
2871474	0.00002176881467331710	59,594,965	54,125,179	59,594,965	54,125,179	FL	Sarasota	83	1
2872802	0.00005480911804462170	34,425,731	30,507,600	34,425,731	30,507,600	FL	Walton	92	1
2851385	0.00000289909478138802	678,661	566,166	678,661	566,166	FL	Monroe	174	5
2855630	0.00000318183896724394	245,409,515	229,676,850	245,409,515	229,676,850	FL	Levy	143	4
2865709	0.00000908895441334093	45,669,970	39,556,093	45,669,970	39,556,093	FL	Martin	147	4
2869954	0.00001144332875395500	4,644,699	3,865,995	4,644,699	3,865,995	FL	Palm Beach	136	4
2872779	0.00002935981358590440	1,017,145,205	979,188,554	1,017,145,205	979,188,554	NC	Carteret	124	3
2848706	0.00000236438537026601	357,595,024	347,537,405	357,595,024	347,537,405	VA	Northampton	124	3
2855653	0.00006687014962505140	22,113,833	19,607,510	22,113,833	19,607,510	FL	Hernando	116	3
2870100	0.00001914796961013950	688,593,148	648,580,127	685,276,488	645,344,307	NC	Brunswick	118	3
2871305	0.00002572706340694130	988,223	859,732	988,223	859,732	FL	Walton	75	1
2871428	0.00004488755439309580	83,456,091	76,043,956	83,456,091	76,043,956	FL	Brevard	73	0
2872633	0.00003681231417886780	529,093,206	496,909,306	529,093,206	496,909,306	NC	Carteret	85	1
2857004	0.00000446879416752119	272,799,395	252,881,341	272,799,395	252,881,341	NC	Pender	87	1
2857342	0.00143903309756425000	26,209,487	25,098,740	26,209,487	25,098,740	NC	Dare	91	1
2858670	0.00003895851795842480	81,862,806	78,027,033	81,862,806	78,027,033	FL	Citrus	77	1
2865832	0.00000880086246099048	22,171,445	19,217,120	22,171,445	19,217,120	FL	Palm Beach	114	3
2859921	0.00004406017808886400	9,872	7,327	9,872	7,327	FL	Franklin	85	1
2848537	0.00004014373183530650	68,582,852	66,055,790	68,582,852	66,055,790	NC	Dare	86	1
2858693	0.00000179594667902060	38,506,251	36,481,349	38,506,251	36,481,349	FL	Levy	105	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2860021	0.00000883033581436251	81,431,227	78,645,601	81,431,227	78,645,601	VA	Accomack	114	3
2870054	0.00000208027790866249	561,044,361	539,081,977	561,044,361	539,081,977	NC	Carteret	129	3
2868534	0.00000531341428203230	584,670,234	551,076,421	565,362,750	532,160,694	FL	Duval	101	2
2869785	0.00000820680614400652	6,046,187,004	5,408,740,085	4,908,885,164	4,566,089,280	NC	Onslow	157	5
2871113	0.00000265670714101615	94,808,157	84,321,688	94,808,157	84,321,688	NC	Carteret	78	1
2857073	0.00000816808727878121	259,845,483	242,199,671	220,405,474	203,520,253	GA	Chatham	133	4
2858401	0.00000733606126768000	273,252,407	255,371,146	273,252,407	255,371,146	FL	Indian River	81	1
2868434	0.00017365347143982600	509,137,550	479,471,190	509,137,550	479,471,190	NC	Brunswick	141	4
2869762	0.00000312205566257008	21,222,431	20,194,191	21,222,431	20,194,191	NY	Suffolk	130	4
2869885	0.00010538249473085100	423,859,307	396,965,506	423,859,307	396,965,506	NC	Carteret	108	2
2850349	0.00000401371591040365	291,565,198	274,177,109	291,565,198	274,177,109	FL	Monroe	174	5
2855507	0.00001815468504283950	233,402,462	214,793,039	230,059,155	211,518,241	FL	Brevard	147	4
2864412	0.00000062706784667221	112,067,280	106,761,552	108,733,327	103,478,090	FL	Franklin	136	4
2866914	0.00013693254627566200	23,066,344	20,126,163	23,066,344	20,126,163	SC	Charleston	106	2
2868242	0.00001254863302294350	479,289,605	447,987,614	439,726,052	409,193,114	SC	Charleston	139	4
2872487	0.00000012524071339327	14,013,887	12,526,548	14,013,887	12,526,548	FL	Franklin	138	4
2875819	0.00000796715374863332	441,803,310	410,706,403	413,267,508	382,818,818	FL	Franklin	89	1
2848783	0.00000516016550440353	621,122,152	582,433,963	617,219,538	578,608,731	NC	Brunswick	119	3
2855945	0.00003229232277973390	211,045,844	194,836,987	211,045,844	194,836,987	SC	Horry	100	2
2872925	0.00000230382632416698	27,344,240	25,073,974	27,344,240	25,073,974	FL	Pinellas	112	3
2865978	0.00000367555456709884	1,509,441	1,230,994	1,509,441	1,230,994	LA	Vermilion	106	2
2856881	0.00134934609985098000	27,145,094	25,546,935	27,145,094	25,546,935	NC	Hyde	79	1
2859798	0.00000297916830103593	1,548,052	1,320,949	1,548,052	1,320,949	FL	Brevard	90	1
2875865	0.00020345440000000000	6,886,918	5,918,749	6,886,918	5,918,749	Mexico		52	0
2848829	0.00000274695418040456	161,158,838	147,836,126	161,158,838	147,836,126	FL	Collier	144	4
2859944	0.00001764578449289900	46,019,763	42,460,420	46,019,763	42,460,420	FL	Monroe	119	3
2864604	0.00000609919258323215	379,474,371	357,855,277	379,474,371	357,855,277	NC	Dare	100	2
2870223	0.00000743270846080328	1,627,458,626	1,517,903,006	1,464,441,124	1,371,202,143	SC	Horry	141	4
2861272	0.00003859106106338140	1,406,420	1,163,781	1,406,420	1,163,781	FL	Duval	117	3
2854425	0.00001292390171296730	9,778,827	9,278,967	9,778,827	9,278,967	FL	Hillsborough	88	1
2861172	0.00028336729839285400	17,297,792	14,997,940	17,297,792	14,997,940	FL	St. Johns	121	3
2862500	0.00000329179860659722	1,731,932	1,382,568	1,731,932	1,382,568	AL	Mobile	149	4
2865494	0.00000522056484902470	247,496,613	231,919,446	247,496,613	231,919,446	FL	Monroe	82	1
2873071	0.00003883727084910110	88,817,809	81,591,966	88,817,809	81,591,966	FL	Dixie	92	1
2873907	0.00000105558582127734	8,799,927	7,477,245	8,799,927	7,477,245	FL	Indian River	103	2
2875573	0.00000485578523514865	401,408,152	374,743,113	333,395,135	308,103,684	SC	Charleston	135	4
2854033	0.00098022190120434600	3,339,704	3,142,114	3,339,704	3,142,114	NC	Hyde	57	0
2855361	0.00000180636780205120	1,008,836,262	968,305,093	1,008,836,262	968,305,093	FL	Lee	165	5
2861564	0.00001593167548091270	604,315,629	569,893,530	604,315,629	569,893,530	NC	Brunswick	122	3
2865394	0.00010310250000000000	3,992,690	3,620,245	3,992,690	3,620,245	FL	Palm Beach	93	1
2872679	0.00010431397257169100	44,209,552	41,655,022	44,209,552	41,655,022	NC	Hyde	87	1
2875673	0.00000642373218892535	229,712,978	216,358,598	229,712,978	216,358,598	NC	Dare	85	1
2853051	0.00001275381150910410	367,747,435	341,778,983	359,781,263	333,949,567	FL	Monroe	95	1
2854133	0.00000065538164981715	45,147,442	40,161,309	45,147,442	40,161,309	FL	Miami-Dade	108	2
2861464	0.00009892304327028280	227,264,098	218,017,990	227,264,098	218,017,990	NC	Hyde	107	2
2863874	0.00000250613372029200	325,489,919	301,767,760	302,210,947	278,923,188	SC	Charleston	104	2
2875281	0.00001284213182072630	4,957,349	4,195,372	4,957,349	4,195,372	FL	Collier	109	2
2851577	0.00000677857871841860	97,348,316	87,173,192	82,538,451	72,798,710	GA	Chatham	126	3
2851823	0.00000587614783718719	20,097,623	18,393,590	20,097,623	18,393,590	NY	Suffolk	85	1
2852659	0.00000165880634669134	25,691,745	23,045,132	25,691,745	23,045,132	DE	Sussex	128	3
2861610	0.00002732574200342640	177,256,104	168,248,684	177,256,104	168,248,684	FL	Dixie	117	3
2862938	0.00004690323746762370	421,872,854	394,252,209	421,872,854	394,252,209	NC	Carteret	101	2
2864020	0.00000381864768284090	121,360,591	110,325,394	98,644,947	88,230,741	GA	Chatham	155	4
2874299	0.00019355052547702900	3,194,207	2,874,221	3,194,207	2,874,221	VA	Virginia Beach	54	0
2875381	0.00000838433163240836	663,957,739	634,263,296	663,957,739	634,263,296	NC	Carteret	140	4
2850495	0.00001096553413810690	8,207	5,948	8,207	5,948	FL	Franklin	156	4
2852513	0.00001802175443440930	1,105,924,899	1,040,002,442	915,945,900	855,600,430	FL	Brevard	120	3
2857588	0.00010194971552859100	105,737,420	95,952,169	105,737,420	95,952,169	SC	Georgetown	109	2
2866078	0.00003900462020082690	123,570,121	114,033,048	123,570,121	114,033,048	NC	Brunswick	83	1
2873240	0.00003195188192642060	16,468,003	14,188,597	16,468,003	14,188,597	FL	Gulf	113	3
2856781	0.00003417702153683110	424,400,856	396,716,039	424,400,856	396,716,039	NC	Brunswick	105	2
2873761	0.00000481710518147166	5,947,944	5,112,639	5,947,944	5,112,639	SC	Beaufort	115	3
2874591	0.00003073839864836590	1,693,747,873	1,601,136,159	1,443,188,539	1,372,550,881	FL	Monroe	77	1
2859652	0.00000012524071339327	497,541	410,849	497,541	410,849	FL	Hillsborough	84	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2866101	0.00002597428724124420	791,033	705,374	791,033	705,374	FL	Palm Beach	144	4
2851139	0.00001842262401133160	2,027,154,339	1,909,934,481	1,697,772,366	1,598,055,412	FL	Monroe	82	1
2874783	0.00000563435783679438	60,596,901	53,103,308	59,443,898	51,988,012	SC	Beaufort	113	3
2861026	0.00001936117881867100	191,872,333	176,216,617	191,872,333	176,216,617	FL	Collier	122	3
2872387	0.00004047032373514650	916,420	775,318	916,420	775,318	SC	Georgetown	109	2
2875965	0.00000281319418236034	1,287,916,335	1,216,865,878	966,413,729	904,846,554	SC	Charleston	187	5
2876088	0.00000405902146505013	666,168,167	631,670,782	666,168,167	631,670,782	NC	Carteret	119	3
2854840	0.00003816516739800700	1,658,799	1,424,459	1,658,799	1,424,459	ME	Washington	88	1
2858255	0.00001370014639024210	87,917,817	80,179,255	87,917,817	80,179,255	FL	Monroe	107	2
2870990	0.00004589188068098080	30,184,710	26,887,488	24,973,396	21,850,534	FL	Duval	117	3
2873569	0.00011233331321434000	10,105,046	9,483,127	10,105,046	9,483,127	VA	Virginia Beach	90	1
2875988	0.00001195528451752270	70,604	59,719	70,604	59,719	FL	Manatee	98	2
2854740	0.00000332590000000000	2,875,226	2,467,743	2,875,226	2,467,743	FL	Monroe	107	2
2862185	0.00000382918920526017	21,706,722	20,443,100	21,706,722	20,443,100	FL	Manatee	100	2
2868849	0.00002181179727033520	2,750,830	2,438,767	2,750,830	2,438,767	MA	Dukes	96	2
2870890	0.00000848601194677930	12,734,430	10,831,459	12,734,430	10,831,459	FL	Palm Beach	132	4
2856383	0.00000288305443373359	90,912,796	83,307,615	73,854,136	66,681,416	GA	Camden	143	4
2857465	0.00000135514123021125	1,388,715	1,246,682	1,388,715	1,246,682	FL	Monroe	97	2
2859460	0.00012637691385340100	1,646,869,827	1,568,649,326	1,550,931,059	1,479,490,948	NC	New Hanover	144	4
2867452	0.00000376418969367347	2,130,050	1,821,754	2,130,050	1,821,754	NY	Suffolk	92	1
2868949	0.00019895088747522900	135,048,924	123,344,174	135,048,924	123,344,174	FL	Broward	98	2
2870698	0.00006540253736698840	643,833	571,010	643,833	571,010	FL	Monroe	146	4
2857565	0.00001238805432761480	64,522,138	61,945,909	64,522,138	61,945,909	FL	Bay	116	3
2867475	0.00001139092527457380	67,675	55,343	67,675	55,343	FL	Sarasota	86	1
2869516	0.00000343356238158329	1,969,100,722	1,839,629,335	1,835,848,678	1,725,147,192	NC	Brunswick	178	5
2853764	0.00002249890000000000	18,407	15,615	18,407	15,615	AL	Mobile	62	0
2862171	0.00002268628865133110	35,404,864	32,607,923	29,798,665	27,135,949	AL	Baldwin	157	5
2862669	0.00000539291080732645	6,185,432	5,579,467	6,185,432	5,579,467	FL	Monroe	147	4
2853658	0.00000997760000000000	17,274,095	16,245,824	17,274,095	16,245,824	FL	Brevard	82	1
2854156	0.00003930778869162480	52,727,267	47,804,130	52,727,267	47,804,130	NC	Pender	100	2
2860605	0.00000230948876226810	295,709,546	274,140,428	289,039,628	267,579,473	SC	Charleston	94	1
2861103	0.00000118961719507369	43,986,088	38,716,257	43,767,088	38,504,236	FL	Taylor	136	4
2864435	0.00049956231620238000	31,986,158	28,012,326	31,986,158	28,012,326	SC	Charleston	105	2
2864933	0.00000472292893038268	140,168,254	129,298,083	140,168,254	129,298,083	FL	Citrus	101	2
2848560	0.00001189765832998720	72,538,315	65,766,853	72,538,315	65,766,853	SC	Georgetown	113	3
2854548	0.00000260191745508270	142,265,585	135,210,808	142,265,585	135,210,808	NC	Dare	94	1
2863545	0.00000935131469147385	50,151	40,134	50,151	40,134	MS	Jackson	76	1
2867873	0.00000182077437682008	1,875,851	1,514,988	1,875,851	1,514,988	FL	Santa Rosa	46	0
2869118	0.00003845284119757820	310,728,344	287,132,945	310,728,344	287,132,945	NC	Onslow	102	2
2870200	0.00000247770476421417	24,734,781	21,614,698	24,734,781	21,614,698	FL	Walton	115	3
2848952	0.00000235995871501102	1,468,475,045	1,386,166,679	1,255,956,498	1,180,344,291	NC	Carteret	125	3
2852284	0.00001914687468907600	13,041,869	11,565,064	13,041,869	11,565,064	FL	Lee	125	3
2855530	0.00000421518236487661	468,869,220	438,176,596	468,869,220	438,176,596	FL	Monroe	114	3
2856612	0.00000723898158636566	31,793,783	27,965,338	31,793,783	27,965,338	FL	Palm Beach	131	4
2852198	0.00016986883377001700	373,901	300,984	373,901	300,984	FL	Miami-Dade	102	2
2862477	0.00005191566013189140	724,235	616,222	724,235	616,222	DE	Sussex	76	1
2872264	0.00000574569378349949	1,489,164	1,298,136	1,489,164	1,298,136	FL	Citrus	99	2
2851016	0.00000321897410148129	5,710,938	4,691,752	5,710,938	4,691,752	FL	Monroe	143	4
2852682	0.00000259364886426415	513,652,449	493,448,408	513,652,449	493,448,408	FL	Monroe	115	3
2859423	0.00000141010538894388	6,718,136	6,270,848	6,718,136	6,270,848	FL	Lee	154	4
2863253	0.00009697538504737230	18,747,093	16,586,524	18,747,093	16,586,524	SC	Beaufort	99	2
2865417	0.00005950074397292270	58,241,574	52,697,025	48,507,716	43,227,731	SC	Charleston	137	4
2872656	0.00000105558582127734	616,258,086	577,079,020	513,399,097	476,849,967	FL	Monroe	160	5
2874820	0.00000142722148226266	13,221,245	11,096,319	13,221,245	11,096,319	FL	Taylor	94	1
2853074	0.00004700607997111260	2,397,357	2,095,716	2,397,357	2,095,716	FL	Gulf	76	1
2855238	0.00007886389468496050	223,908,685	205,123,439	223,908,685	205,123,439	FL	Miami-Dade	80	1
2867681	0.00001308008743205430	140,366,977	128,502,551	139,623,793	127,774,689	FL	Monroe	140	4
2870392	0.00031325185364087000	125,257	93,246	125,257	93,246	SC	Beaufort	89	1
2876878	0.00010485288908767900	83,323	69,338	83,323	69,338	NJ	Atlantic	48	0
2863851	0.00001694013859857040	1,800,920	1,508,131	1,800,920	1,508,131	AL	Baldwin	117	3
2850226	0.00000142724695544471	355,225,204	329,498,345	344,487,367	318,997,259	SC	Georgetown	130	4
2862961	0.00005345877361788500	356,925,987	332,437,755	356,925,987	332,437,755	NC	Brunswick	112	3
2872948	0.00011890186228391300	388,606	323,481	388,606	323,481	VA	Accomack	50	0
2874030	0.00000145843395717006	251,803,143	233,539,436	251,803,143	233,539,436	NC	Carteret	95	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2861879	0.00002572294837489770	604,970,422	569,713,345	604,970,422	569,713,345	FL	Monroe	109	2
2851700	0.00001337402992501040	140,777,752	129,600,809	140,777,752	129,600,809	FL	Citrus	114	3
2852782	0.00000334464498570029	4,305,196	3,729,414	4,305,196	3,729,414	MS	Harrison	129	3
2861979	0.00004926292091808640	256,204,166	240,814,011	256,204,166	240,814,011	FL	Monroe	106	2
2866307	0.00000447213579566585	2,415,461	2,040,342	2,277,932	1,908,794	SC	Beaufort	131	4
2874422	0.00000916718851127118	565,731,515	530,939,338	450,843,568	418,111,506	FL	Brevard	126	3
2853758	0.00001989274357891380	235,698,347	223,547,986	235,698,347	223,547,986	FL	Monroe	112	3
2865165	0.00000893136968920375	3,442,913	3,256,452	3,442,913	3,256,452	FL	Indian River	151	4
2866161	0.00004867633276323960	186,687,802	171,189,151	173,304,233	158,094,495	SC	Charleston	109	2
2868082	0.00000621769107850071	47,551,927	45,562,414	47,551,927	45,562,414	FL	Monroe	99	2
2869078	0.00002324496911439210	480,740,114	448,709,657	480,740,114	448,709,657	NC	Hyde	103	2
2869410	0.00012799057902596400	10,040,264	8,482,354	10,040,264	8,482,354	SC	Beaufort	101	2
2872327	0.00004116681567372810	75,312,181	68,874,930	75,312,181	68,874,930	FL	Taylor	72	0
2860943	0.00001419368669725370	617,557,930	585,485,836	617,557,930	585,485,836	NJ	Monmouth	98	2
2865142	0.00000254417575432646	159,995,719	147,792,294	159,995,719	147,792,294	FL	Brevard	134	4
2873300	0.00000314738778732165	120,557,427	110,520,676	115,223,132	105,304,465	AL	Baldwin	173	5
2852052	0.00003811286260043540	66,280,781	59,297,218	66,280,781	59,297,218	SC	Charleston	105	2
2861962	0.00000321813652040501	872,153,875	826,686,353	872,153,875	826,686,353	NC	Carteret	111	3
2876357	0.00014947154922526500	63,271,854	57,518,788	57,688,583	52,066,474	FL	Monroe	112	3
2851079	0.00003899037768493330	132,146,826	124,820,710	132,146,826	124,820,710	NC	Carteret	83	1
2856698	0.00000332959693952398	943,999,403	918,356,118	943,999,403	918,356,118	NC	Hyde	142	4
2859022	0.00000011403587045468	8,058,801	7,082,420	8,058,801	7,082,420	FL	Hillsborough	78	1
2868059	0.00000083701200105432	9,165,627	8,075,805	9,165,627	8,075,805	FL	Levy	174	5
2869055	0.00004241156570055900	12,677,705	11,041,167	12,677,705	11,041,167	SC	Colleton	85	1
2869387	0.00000260874301814891	70,663,753	65,917,946	70,663,753	65,917,946	FL	St. Lucie	105	2
2873346	0.00006983718635528840	54,490,209	52,022,162	54,490,209	52,022,162	NC	Carteret	80	1
2875006	0.00086775291446836300	13,695,660	12,778,409	13,695,660	12,778,409	NC	Hyde	72	0
2858026	0.00000701125098816851	3,124,070	2,740,766	3,075,855	2,694,077	LA	Lafourche	123	3
2852075	0.00000247770476421417	5,606	4,390	5,606	4,390	FL	Broward	97	2
2850601	0.00000272682259494028	207,702,780	190,911,932	207,702,780	190,911,932	FL	Sarasota	137	4
2855255	0.00000762673714114548	108,564,905	98,333,154	106,683,458	96,496,199	FL	Franklin	130	4
2856506	0.00000627368388514569	2,169,217,477	2,038,048,806	1,855,863,748	1,750,083,648	NC	Brunswick	128	3
2863413	0.00085534696516192600	8,359,662	7,159,514	8,359,662	7,159,514	FL	Brevard	82	1
2863668	0.00051288712951854900	1,709,350	1,397,676	1,660,869	1,351,734	SC	Charleston	142	4
2864996	0.00000017910825535698	105,592,320	96,141,957	105,592,320	96,141,957	FL	Dixie	141	4
2865334	0.00000224227343990057	48,745,665	43,314,189	48,745,665	43,314,189	FL	Monroe	146	4
2870575	0.00002867978325361350	112,729,959	103,293,615	112,729,959	103,293,615	NC	Brunswick	92	1
2859168	0.00020979242053093000	83,846	68,608	83,846	68,608	GA	Camden	99	2
2857857	0.00000091687108343494	138,509,060	128,271,083	116,626,616	106,866,291	FL	Monroe	166	5
2859191	0.00000500707770947534	115,562,712	107,095,677	115,562,712	107,095,677	SC	Georgetown	90	1
2876503	0.00000507849746109476	25,407,468	24,130,956	25,407,468	24,130,956	FL	Pasco	142	4
2850555	0.00000006774854795629	170,525,795	154,888,863	169,433,137	153,821,670	FL	Miami-Dade	87	1
2853804	0.00000189082875045145	29,067,997	26,565,642	29,067,997	26,565,642	FL	Monroe	100	2
2859214	0.00000339968099876749	6,701,462	5,888,214	6,701,462	5,888,214	AL	Mobile	136	4
2861793	0.00002184592529744770	3,569,111,759	3,294,636,579	2,992,985,211	2,801,301,872	FL	Brevard	80	1
2873277	0.00006849467963195330	11,276,645	9,828,922	11,276,645	9,828,922	FL	Martin	130	4
2876526	0.00007757693374884230	178,859,160	165,786,420	178,859,160	165,786,420	NC	Carteret	100	2
2876695	0.00003860163029578630	64,617,377	59,809,733	64,617,377	59,809,733	NC	Dare	83	1
2859383	0.00001522923469177290	2,989,100	2,477,296	2,989,100	2,477,296	LA	Jefferson	164	5
2867867	0.00000532999146301209	803,578	628,902	803,578	628,902	LA	Lafourche	81	1
2853950	0.00008892189777807130	26,118,411	23,562,151	26,118,411	23,562,151	FL	Miami-Dade	125	3
2855278	0.00000381864768284090	69,529,178	63,349,466	62,811,374	56,791,941	GA	Chatham	141	4
2859237	0.00006321023790220910	389,498,026	361,946,228	389,498,026	361,946,228	NC	New Hanover	98	2
2860688	0.00000828367470020121	191,318,893	179,730,615	158,678,642	147,712,492	FL	Pinellas	99	2
2865311	0.00021368304419324300	422,087	321,981	422,087	321,981	FL	Miami-Dade	91	1
2876672	0.00006651712831014070	80,621,779	73,242,144	80,621,779	73,242,144	NC	Onslow	86	1
2865188	0.00000997760000000000	277,015	230,814	277,015	230,814	FL	Monroe	88	1
2859254	0.00002006597665016810	2,331,808,327	2,214,899,845	1,800,265,626	1,701,255,321	FL	Hillsborough	117	3
2870661	0.00002313257226850760	33,669,388	32,076,849	33,669,388	32,076,849	ME	Hancock	77	1
2874989	0.00001493517132604920	130,942,594	119,048,123	130,942,594	119,048,123	MA	Barnstable	90	1
2856443	0.00000095339249544538	744,926,634	694,475,718	740,770,864	690,463,670	NC	Onslow	113	3
2863476	0.00003095269710857660	603,757,203	567,772,391	589,597,070	553,955,288	FL	Flagler	83	1
2877585	0.00000083599442111844	3,531,312	2,972,332	3,531,312	2,972,332	FL	Bay	160	5
2860273	0.00000178984785759505	1,784,958	1,469,472	1,784,958	1,469,472	FL	Palm Beach	92	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2852553	0.00014461179046923500	43,151,266	41,383,726	43,151,266	41,383,726	NC	Hyde	93	1
2853635	0.00000142722148226266	19,566,312	16,358,306	19,566,312	16,358,306	FL	Taylor	76	1
2854631	0.00007103199064261230	2,027,135	1,764,897	2,027,135	1,764,897	FL	Sarasota	122	3
2855470	0.00002271740533514260	285,843,929	268,095,462	285,843,929	268,095,462	NC	Carteret	112	3
2857963	0.00004976401170319630	445,695,220	415,207,448	445,695,220	415,207,448	NC	Pender	103	2
2852161	0.00000012524071339327	258,414,834	242,291,089	258,414,834	242,291,089	FL	Gulf	155	4
2853157	0.00000281010989478281	711,293,312	669,791,823	711,293,312	669,791,823	NC	Carteret	119	3
2855616	0.00000244074987454610	444,264,172	432,802,015	444,264,172	432,802,015	VA	Virginia Beach	90	1
2857571	0.00003307420426808130	125,668,881	117,278,256	125,668,881	117,278,256	NC	Dare	83	1
2863190	0.00005817990448322110	14,373,104	12,343,210	14,373,104	12,343,210	FL	Monroe	87	1
2867850	0.00005104437235925360	59,738,513	56,881,550	59,738,513	56,881,550	NC	Hyde	87	1
2870469	0.00017012020758806000	13,118,777	11,230,015	13,118,777	11,230,015	FL	Gulf	87	1
2872473	0.00003160567807514480	51,947,379	47,154,644	51,947,379	47,154,644	NC	Carteret	79	1
16525606	0.00000000010000000000	86,961,193	79,887,642	86,961,193	79,887,642				
2864664	0.00000271310878300693	18,832,695	16,278,708	18,832,695	16,278,708	FL	Bay	113	3
2877737	0.00005922005251507650	434,042,337	408,519,099	434,042,337	408,519,099	NC	Carteret	104	2
2873409	0.00000317189764741715	1,277,697	1,056,936	1,277,697	1,056,936	LA	Vermilion	168	5
2869579	0.00004082089420982210	45,797	38,806	45,797	38,806	MA	Barnstable	81	1
2849367	0.00001061957974947880	21,673,186	19,375,736	21,556,995	19,262,656	GA	Chatham	98	2
2857525	0.00010123433913663000	47,410,464	43,258,376	47,410,464	43,258,376	NC	Carteret	91	1
2862394	0.00000760950041208924	36,061,969	31,461,024	36,061,969	31,461,024	FL	Broward	76	1
2849805	0.00084563046553568800	6,009,963	5,680,145	6,009,963	5,680,145	NC	Hyde	80	1
2850887	0.00000094195189861925	436,074,338	412,383,728	436,074,338	412,383,728	FL	Sarasota	147	4
2851969	0.00016443606066616700	34,850,265	31,539,793	34,850,265	31,539,793	GA	Camden	115	3
2856297	0.00000483061715263231	30,121,679	26,919,859	30,121,679	26,919,859	SC	Horry	75	1
2857379	0.00003760241588528740	312,786,661	289,105,282	312,786,661	289,105,282	NC	Onslow	109	2
2859300	0.00004736603745918830	29,500,366	27,676,631	29,500,366	27,676,631	FL	Miami-Dade	110	2
2863628	0.00004809034982022260	104,361,569	96,244,437	104,361,569	96,244,437	NC	Carteret	75	1
2873363	0.00000073130209943359	116,223,509	104,450,658	116,223,509	104,450,658	MS	Harrison	89	1
2877691	0.00018708501800020400	3,903,357	3,576,125	3,903,357	3,576,125	NC	Hyde	58	0
2849413	0.00000175911191812953	1,816,380,456	1,721,236,911	1,655,173,730	1,567,568,055	NC	Onslow	120	3
2854823	0.00005615620567681130	3,689,612,489	3,335,076,029	3,059,899,692	2,864,763,887	NC	Brunswick	167	5
2860774	0.00004149458979805340	65,689,585	59,440,563	65,689,585	59,440,563	SC	Charleston	87	1
2866184	0.00000322808034446475	205,312,481	188,524,168	194,921,828	178,351,326	LA	Terrebonne	139	4
2867266	0.00005558450970760757	2,482,334,924	2,351,322,069	1,962,030,664	1,856,900,802	SC	Georgetown	130	4
2871889	0.00011151460114532400	111,321,734	103,238,312	111,321,734	103,238,312	NC	Carteret	98	2
2877299	0.00009243429444193800	206,577,842	191,056,881	206,577,842	191,056,881	NC	Onslow	100	2
2853741	0.00000965186724154618	4,887	3,731	4,887	3,731	FL	Miami-Dade	96	2
2864856	0.00006095006891183320	740,444	674,096	740,444	674,096	FL	Palm Beach	103	2
2865102	0.00018072031534364300	236,659	202,735	236,659	202,735	NJ	Atlantic	98	2
2851683	0.00029869591857964300	201,591	170,712	201,591	170,712	NY	Nassau	119	3
2864252	0.00000545291615486034	126,945,837	114,722,047	126,945,837	114,722,047	FL	Palm Beach	135	4
2868995	0.00009853431681659710	8,711,703	7,725,966	8,711,703	7,725,966	NC	Currituck	88	1
2857113	0.00000341494014579120	3,334,538	2,919,505	3,334,538	2,919,505	FL	Palm Beach	147	4
2857611	0.00000963795889807646	10,028,412	8,586,147	10,028,412	8,586,147	FL	Monroe	175	5
2864773	0.00059463194891975600	5,163,664	4,842,426	5,163,664	4,842,426	NC	Hyde	64	0
2872931	0.00011976428802390700	7,731,250	6,565,218	7,731,250	6,565,218	FL	Monroe	134	4
2875421	0.00008203747567978180	91,217,100	87,051,880	91,217,100	87,051,880	NC	Carteret	87	1
2877130	0.00098227132846802300	242,431	205,237	242,431	205,237	NY	Suffolk	84	1
2847724	0.00000000010000000000	33,149,448	30,110,655	33,149,448	30,110,655	FL	Citrus	81	1
2849974	0.00002239681408203620	299,807,165	277,203,647	299,807,165	277,203,647	FL	Collier	85	1
2852467	0.00000254227782899704	30,738,624	27,184,286	30,738,624	27,184,286	FL	Franklin	131	4
2853389	0.00001368733341746930	65,508,233	63,351,633	65,508,233	63,351,633	NC	Dare	77	1
2854388	0.00000512767622859391	213,165,797	199,100,046	213,165,797	199,100,046	FL	Sarasota	114	3
2855384	0.00002205934073426950	46,037,062	41,779,163	43,421,615	39,227,364	SC	Charleston	131	4
2857634	0.00000881338520104237	196,358,822	179,981,723	193,770,377	177,448,671	FL	Lee	91	1
2858799	0.00012941541350741700	16,211,381	13,673,246	16,211,381	13,673,246	FL	Monroe	83	1
2863044	0.00000809954141853404	848,022,148	795,352,142	843,143,905	790,674,560	NC	Carteret	126	3
2872696	0.00022575120635264600	54,527,434	48,274,442	54,527,434	48,274,442	FL	Palm Beach	115	3
2848743	0.00001308008743205430	153,135,822	142,334,940	153,135,822	142,334,940	FL	Monroe	152	4
2868305	0.00000206594851927833	28,736,494	25,348,259	28,736,494	25,348,259	FL	Gulf	101	2
2871391	0.00053098965548885000	16,890,463	15,620,114	16,890,463	15,620,114	FL	Miami-Dade	84	1
2873715	0.00002644937629394430	10,827,266	9,163,773	10,827,266	9,163,773	FL	Levy	83	1
2876961	0.00007762542322162720	393,301,124	367,499,235	393,301,124	367,499,235	NC	Brunswick	105	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2859085	0.00006190699880544640	43,714,813	41,774,459	43,714,813	41,774,459	NC	Dare	80	1
2861504	0.00000247550329257599	38,822,919	34,241,401	38,822,919	34,241,401	FL	Monroe	148	4
2869662	0.00002422477318023370	24,066,840	19,996,625	24,066,840	19,996,625	FL	Franklin	80	1
2852699	0.00006837712980603670	534,395,179	510,943,634	534,395,179	510,943,634	NC	Carteret	93	1
2861355	0.00001894126039222600	661,117,346	625,190,342	661,117,346	625,190,342	NC	Carteret	119	3
2865726	0.00000068822438359565	77,407,614	72,377,140	77,407,614	72,377,140	FL	Citrus	142	4
2868019	0.00001071999027843410	28,232,513	24,591,748	28,083,721	24,448,104	GA	Chatham	109	2
2870183	0.00000464935227011965	1,370,525,190	1,297,535,094	1,267,451,382	1,198,624,153	SC	Horry	131	4
2872716	0.00001219550016983330	4,308,663,449	4,016,975,541	3,556,230,222	3,373,797,527	NC	Onslow	166	5
2872888	0.00000093814735469818	360,593	297,964	360,593	297,964	FL	Hillsborough	144	4
2851468	0.00009138934004289610	185,493,903	172,766,135	185,493,903	172,766,135	NC	Carteret	94	1
2851640	0.00002510582628678290	128,465,744	124,869,023	128,465,744	124,869,023	NC	Hyde	104	2
2875444	0.00001692061092972450	46,736,996	41,336,431	46,736,996	41,336,431	SC	Charleston	90	1
2875613	0.00003800834988665620	57,140,684	54,266,659	57,140,684	54,266,659	FL	Monroe	132	4
2877608	0.00000929896263979588	12,327,363	10,679,900	12,327,363	10,679,900	FL	Citrus	106	2
2868803	0.00000258008275220176	206,949,178	196,172,585	206,949,178	196,172,585	NC	New Hanover	126	3
2870967	0.00000750485752329360	3,420,812	3,045,639	3,420,812	3,045,639	FL	Miami-Dade	117	3
2859606	0.00000359211267758599	11,548,111	9,509,601	11,548,111	9,509,601	AL	Baldwin	100	2
2862852	0.00000632372106677898	1,831,966	1,584,398	1,831,966	1,584,398	NY	Suffolk	104	2
2854196	0.00056060274282283900	562,887	492,880	562,887	492,880	NC	Hyde	49	0
2867329	0.00000382292370709259	73,819,283	68,262,095	73,819,283	68,262,095	NJ	Monmouth	83	1
2868325	0.00006812668570520790	47,855,389	43,116,658	47,855,389	43,116,658	SC	Horry	75	1
2848998	0.00000081698031070550	25,710,505	23,357,324	25,710,505	23,357,324	FL	Volusia	172	5
2866808	0.00004809034982022260	33,423,630	30,200,154	33,423,630	30,200,154	NC	Carteret	81	1
2855447	0.00003343214133802970	1,035,076	881,454	1,035,076	881,454	LA	Terrebonne	119	3
2848892	0.00009332793861191750	46,308,616	41,284,579	46,308,616	41,284,579	SC	Horry	146	4
2854216	0.00000634173938349334	1,589,383,162	1,490,642,440	1,488,727,844	1,396,803,335	NC	New Hanover	130	4
2873778	0.00002926877713602320	106,940,542	98,196,428	102,191,254	93,547,308	SC	Beaufort	106	2
2877279	0.00030297805297915700	51,721,345	46,788,827	51,721,345	46,788,827	SC	Horry	98	2
2856466	0.00000370112545223939	95,949	77,566	95,949	77,566	SC	Beaufort	90	1
2857940	0.00000359433537256685	1,451,986	1,230,864	1,451,986	1,230,864	AL	Mobile	114	3
2862417	0.00000031903293182096	75,318,971	68,953,344	75,318,971	68,953,344	FL	Palm Beach	124	3
2865079	0.00000041970858339002	258,704,325	249,029,599	258,704,325	249,029,599	NC	Dare	101	2
2866745	0.00000328175258055007	198,838,183	182,915,999	168,408,386	153,179,914	MS	Jackson	149	4
2871073	0.00000012624319579696	669,421,007	629,563,368	505,942,976	469,856,378	FL	Okaloosa	149	4
2871328	0.00000170365702931309	32,246,903	29,337,563	24,241,886	21,569,784	SC	Charleston	172	5
2873492	0.00002355151904661660	43,922,939	39,747,111	43,922,939	39,747,111	FL	Monroe	82	1
2877322	0.00000690180570154657	13,812,889	11,825,483	13,812,889	11,825,483	FL	Indian River	93	1
2853910	0.00001677191470086470	345,773,309	332,696,983	345,773,309	332,696,983	FL	Monroe	180	5
2854408	0.00002908060245203100	3,135,781	2,491,193	3,135,781	2,491,193	FL	Martin	110	2
2864189	0.00000308159254866194	48,319,596	42,748,410	48,319,596	42,748,410	AL	Mobile	82	1
2864687	0.00001608140504061710	64,049,091	58,682,751	64,049,091	58,682,751	FL	Indian River	104	2
2867392	0.00003222736222699780	334,212,145	312,658,378	334,212,145	312,658,378	FL	Brevard	88	1
2868517	0.00000152250212824523	89,811,529	79,828,907	89,811,529	79,828,907	FL	Monroe	86	1
2871222	0.00002895334287785060	174,932,899	166,899,692	174,932,899	166,899,692	NC	Carteret	108	2
2873386	0.00000599232312850094	31,223,879	29,755,853	31,223,879	29,755,853	VA	Accomack	72	0
2876048	0.00000146003560383146	133,131,797	122,422,575	124,770,106	114,235,926	FL	Brevard	123	3
2860359	0.00000308159254866194	687,525	547,387	687,525	547,387	AL	Baldwin	91	1
2851554	0.00082982128944222000	17,798,509	15,738,273	17,798,509	15,738,273	NC	Carteret	77	1
2852636	0.00000220011690884734	29,143,780	27,853,698	29,143,780	27,853,698	FL	Charlotte	144	4
2854800	0.00002298103220613450	5,867,771	5,459,917	5,867,771	5,459,917	NC	Hyde	57	0
2856964	0.00001127139499144590	467,404,053	452,719,675	467,404,053	452,719,675	FL	Monroe	107	2
2869948	0.00002739956882432330	99,272,212	90,708,337	99,272,212	90,708,337	FL	Monroe	106	2
2874276	0.00004809034982022260	168,985,306	160,424,157	168,985,306	160,424,157	NC	Carteret	85	1
2853718	0.00004153629821310730	172	124	172	124	SC	Beaufort	101	2
2873194	0.00006932829879621460	3,077,537	2,759,892	3,077,537	2,759,892	NY	Suffolk	93	1
2850864	0.00000284293227145509	2,978,550	2,400,267	2,978,550	2,400,267	FL	Escambia	115	3
2856841	0.00003845284119757820	245,184,019	227,753,026	245,184,019	227,753,026	NC	Onslow	108	2
2864667	0.00019462497865834800	369,864,892	342,168,346	365,461,296	337,843,982	SC	Charleston	97	2
2870240	0.00000294471893919779	147,198	123,384	147,198	123,384	FL	Escambia	130	4
2878066	0.00077851515999524000	4,418,918	4,002,838	4,418,918	4,002,838	NC	Carteret	75	1
2868248	0.00000543889982530196	335,703	282,930	335,703	282,930	GA	Liberty	91	1
2848992	0.00001838752152343460	982,547	814,029	982,547	814,029	FL	Taylor	129	3
2856818	0.00002092528738810940	180,402,776	165,073,739	178,819,877	163,529,369	SC	Georgetown	106	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2861773	0.00005268260577161580	38,363,191	35,946,005	38,363,191	35,946,005	NY	Suffolk	94	1
2862437	0.00001602011225324970	256,094,795	235,653,088	256,094,795	235,653,088	NC	Carteret	127	3
2863316	0.00008835408778725200	2,457,608	2,290,961	2,457,608	2,290,961	FL	Monroe	97	2
2865308	0.00003922692188398532	296,045,909	286,482,003	296,045,909	286,482,003	VA	Accomack	108	2
2869599	0.00001308490223570 12	427,313,930	409,649,367	427,313,930	409,649,367	NC	Carteret	121	3
2859712	0.00001156294864603384	72,528,290	64,071,195	72,528,290	64,071,195	FL	Levy	100	2
2860376	0.00005495788701453234	16,433,926	14,916,359	16,433,926	14,916,359	FL	Palm Beach	104	2
2866705	0.00003241208434182 28	422,497,673	395,952,569	315,656,353	291,513,286	FL	Flagler	97	2
2870286	0.00009956946281226540	50,066,790	47,232,918	50,066,790	47,232,918	FL	Monroe	101	2
2871119	0.00008817382229855794	1,077,625,670	1,012,224,663	1,052,039,474	987,373,920	NC	Onslow	114	3
2871614	0.00003037573194990123	10,891,415	9,290,019	10,891,415	9,290,019	FL	Gulf	149	4
2849038	0.00012899452225880300	74,940,721	68,377,203	74,940,721	68,377,203	NC	Brunswick	98	2
2850366	0.00003011713340480503	4,415,669	4,043,016	4,415,669	4,043,016	FL	Franklin	147	4
2855985	0.00003037573194990123	24,648,912	21,259,495	24,648,912	21,259,495	FL	Franklin	156	4
2859735	0.00004181503657638900	127,884,522	121,403,987	127,884,522	121,403,987	FL	Manatee	150	4
2866682	0.00006464532485512950	53,530,377	51,013,880	53,530,377	51,013,880	VA	Accomack	100	2
2867346	0.00002794070606214530	57,817	46,455	57,817	46,455	FL	Okaloosa	108	2
2878043	0.00006012236011986200	15	12	15	12	FL	Hillsborough	106	2
2848520	0.00003619009988871650	220,987,362	204,600,532	220,987,362	204,600,532	NC	Brunswick	100	2
2850512	0.00012926569629629600	18,752,776	17,679,916	18,752,776	17,679,916	NC	Hyde	72	0
2852765	0.00003323590000000000	268,786,690	249,674,650	268,786,690	249,674,650	NC	Carteret	73	0
2853429	0.00001142724695544471	293,352,879	273,050,929	293,352,879	273,050,929	FL	Miami-Dade	80	1
2863247	0.00001573942980591120	44,463,167	39,603,832	44,078,307	39,229,563	LA	Lafourche	85	1
2863834	0.00001964556209337280	36,712,065	32,118,789	36,712,065	32,118,789	SC	Beaufort	95	1
2871660	0.00001147778225064739	1,062,119	893,870	1,062,119	893,870	FL	Monroe	157	5
2873652	0.00012097504455634900	40,595,608	38,806,180	40,595,608	38,806,180	NC	Hyde	77	1
2874654	0.00000083701200105432	61,239,116	57,046,126	61,239,116	57,046,126	FL	Miami-Dade	110	2
2876569	0.00000753848033092548	8,608,270	7,342,756	8,608,270	7,342,756	FL	Brevard	103	2
2852427	0.00000087091242826905	58,708	48,483	58,708	48,483	FL	Brevard	108	2
2849871	0.00000167939590437944	19,187,822	17,117,760	19,187,822	17,117,760	FL	Taylor	110	2
2853406	0.00000153956806856106	27,804,863	24,240,350	27,804,863	24,240,350	FL	Hillsborough	143	4
2863857	0.00000409427524994932	170,514,871	158,172,137	145,840,412	134,196,599	FL	Brevard	119	3
2874677	0.00000083599442111844	5,214,160	4,620,128	4,433,251	3,864,498	FL	Walton	193	5
2875218	0.00010206986636847000	69,574,091	62,744,843	69,574,091	62,744,843	NC	Brunswick	89	1
2851076	0.00000083599442111844	12	9	12	9	FL	Hillsborough	74	1
2852550	0.00004289496696104620	759,129,563	708,428,539	722,761,234	673,036,790	FL	Broward	89	1
2863788	0.00000011887200464031	643,660,724	603,870,801	640,115,614	600,410,947	FL	Monroe	150	4
2873698	0.00001424252025087120	484,642,889	453,835,945	484,642,889	453,835,945	NC	Pender	104	2
2875195	0.00003360187633929640	709,828,224	673,338,597	709,828,224	673,338,597	NC	New Hanover	131	4
2851368	0.00002688632339486430	19,769,976	17,348,536	19,769,976	17,348,536	LA	Lafourche	124	3
2851909	0.00015360325466857300	91,266,930	82,940,175	91,266,930	82,940,175	NC	New Hanover	98	2
2852450	0.00002979153689119470	201,195,962	190,559,931	201,195,962	190,559,931	NC	Carteret	95	1
2873180	0.00003033424527510880	522,059,261	492,342,424	522,059,261	492,342,424	NC	Carteret	85	1
2875713	0.00046477228530373400	1,513,902	1,308,601	1,513,902	1,308,601	FL	Palm Beach	110	2
2849602	0.00000515896374921908	432,625,797	405,579,865	432,625,797	405,579,865	FL	Brevard	142	4
2852009	0.00001748343953213080	630,761,179	597,364,817	630,761,179	597,364,817	NC	Carteret	105	2
2862752	0.00001021605118006080	690,121,846	648,161,021	664,980,822	624,154,047	SC	Horry	137	4
2867910	0.00004215861798983380	238,631,314	222,352,566	238,631,314	222,352,566	FL	Brevard	89	1
2867661	0.00000083599442111844	13,131	8,971	13,131	8,971	FL	Okaloosa	170	5
2849994	0.00000160185158004087	16,200,537	13,750,139	16,200,537	13,750,139	FL	Monroe	137	4
2851617	0.00012138530817875300	353,158,396	331,068,289	353,158,396	331,068,289	FL	Monroe	154	4
2854488	0.00000329179860659722	16,296,560	13,952,917	16,190,439	13,850,956	AL	Baldwin	138	4
2862978	0.00006262444644842590	490,457,770	454,595,793	490,457,770	454,595,793	NC	Pender	108	2
2865646	0.00003454804896801340	303,150,425	283,136,302	303,150,425	283,136,302	FL	Brevard	85	1
2873257	0.00006687014962505140	117,302,169	109,180,125	117,302,169	109,180,125	FL	Hernando	116	3
2848474	0.00003414115086217670	65,117,390	57,246,918	65,117,390	57,246,918	FL	Monroe	132	4
2849556	0.00002742393310554690	643,142	523,518	643,142	523,518	FL	Brevard	111	3
2856549	0.00000028077544536891	35,463,848	32,292,639	35,463,848	32,292,639	FL	Okaloosa	108	2
2864126	0.00006445472445399560	76,146,036	72,330,156	76,146,036	72,330,156	NC	Carteret	100	2
2865208	0.00009352097418496720	117,449,132	111,412,461	117,449,132	111,412,461	NC	Carteret	103	2
2877110	0.00000345820710613222	42,542,188	39,070,279	38,159,001	34,787,536	LA	Lafourche	131	4
2871196	0.00002828854248406410	141	118	141	118	MS	Harrison	121	3
2867223	0.00001399895123681120	595,862,831	560,704,171	582,963,950	548,058,232	FL	Collier	113	3
2870555	0.00000259860209674561	32,980,450	31,057,498	32,980,450	31,057,498	FL	Lee	139	4

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2872178	0.00000517865866021794	116,205,593	111,637,924	116,205,593	111,637,924	MD	Worcester	116	3
2877256	0.00000367277932824445	13,625,752	11,572,087	13,625,752	11,572,087	FL	Franklin	94	1
2877797	0.00023504464769160000	625,333	555,336	625,333	555,336	FL	Collier	120	3
2866828	0.00044390545118699100	1,026,704	908,048	1,026,704	908,048	MA	Barnstable	85	1
2868743	0.00001268035856061910	1,511,087	1,260,531	1,511,087	1,260,531	FL	Monroe	85	1
2877648	0.00004952641317319930	11,561,115	9,966,786	11,561,115	9,966,786	GA	McIntosh	120	3
2847541	0.00000000010000000000	38,377,233	36,782,460	38,377,233	36,782,460	NC	Hyde	82	1
2858361	0.00000312941739292045	437,285,777	409,325,987	366,948,849	340,550,082	FL	Duval	82	1
2858564	0.00000643688483440611	2,383,043,643	2,194,181,897	2,056,190,961	1,912,535,853	FL	Monroe	160	5
2866728	0.00000297916830103593	5,890,873	4,905,206	5,890,873	4,905,206	FL	Brevard	130	4
2871345	0.00002998264472269040	548,903,253	526,133,813	548,903,253	526,133,813	NC	Onslow	88	1
2877548	0.00000482900676293808	3,626,581	3,221,281	3,626,581	3,221,281	ME	Washington	77	1
2856400	0.00003226247287368040	23,630,393	22,584,329	23,630,393	22,584,329	FL	Collier	81	1
2856300	0.00000147569085067052	959,966,691	903,360,741	945,059,600	888,883,212	NC	Brunswick	126	3
2857382	0.00000412189634866677	372,931,998	343,400,676	372,931,998	343,400,676	NC	Onslow	81	1
2867120	0.00000559307095910923	285,305,534	263,297,578	268,095,451	246,411,634	FL	Walton	154	4
2868202	0.00002417129258142410	715,417	574,863	715,417	574,863	FL	Sarasota	124	3
2868789	0.00003027928470385360	155,049,035	143,249,092	155,049,035	143,249,092	FL	Palm Beach	131	4
2869284	0.00000403700000000000	2,418,018	2,203,204	2,418,018	2,203,204	FL	Monroe	77	1
2859938	0.00000554836372975978	1,694,702,700	1,629,059,175	1,661,763,077	1,597,934,625	NC	Hyde	147	4
2848766	0.00000012541160471308	1,527,425	1,337,517	1,501,847	1,312,763	FL	Franklin	141	4
2852347	0.00000622884477222082	40,378,443	39,045,030	40,378,443	39,045,030	NC	Hyde	80	1
2860007	0.00001251191170622030	504,679,967	492,338,688	504,679,967	492,338,688	NC	Dare	117	3
2862165	0.00000180339643216955	41,352,781	36,798,942	41,352,781	36,798,942	FL	Volusia	132	4
2865746	0.00005866221438085670	1,274,032,634	1,199,330,044	1,084,070,221	1,018,438,373	FL	Pinellas	117	3
2869825	0.00000854908651455490	4,872,877	4,449,963	4,872,877	4,449,963	FL	Monroe	107	2
2874734	0.00004866870000000000	561,139,206	527,475,958	557,736,352	524,156,830	NC	Brunswick	117	3
2876323	0.00000021551647986589	11,112,487	9,392,287	11,112,487	9,392,287	FL	Franklin	127	3
2848789	0.00005690330176977900	23,640,671	21,494,964	20,310,272	18,252,386	FL	Monroe	130	4
2850781	0.00005557923871077360	29,419,180	26,656,912	29,419,180	26,656,912	SC	Colleton	100	2
2867097	0.00004784498869669250	15,259,526	13,518,777	15,259,526	13,518,777	SC	Horry	84	1
2868640	0.00002476402669894200	76,012,088	70,119,797	76,012,088	70,119,797	NY	Suffolk	92	1
2876466	0.00006912880879089610	64,370,795	60,708,241	64,370,795	60,708,241	NC	Carteret	87	1
2854385	0.00025460510691226500	12,382	8,344	12,382	8,344	FL	Dixie	127	3
2855052	0.00000083701200105432	5,510,556	4,618,739	5,510,556	4,618,739	FL	Taylor	167	5
2859294	0.00000247458045960629	16,813,463	14,284,830	16,813,463	14,284,830	FL	Gulf	121	3
2860127	0.00001090861309039970	8,105,788	6,935,915	7,391,131	6,251,268	GA	Chatham	161	5
2860791	0.00001547799227205840	190,397,399	173,553,379	190,397,399	173,553,379	FL	Monroe	101	2
2861381	0.00002713158782173480	368,645,649	349,268,671	368,645,649	349,268,671	FL	Monroe	81	1
2863708	0.00000104167555425436	500,053,555	466,814,889	456,051,377	423,757,318	SC	Charleston	120	3
2867787	0.00004567722909106400	32,121,036	28,931,685	32,121,036	28,931,685	FL	Martin	91	1
2870037	0.00000351413944324350	97,158,466	89,718,140	84,426,900	77,270,004	FL	Flagler	117	3
2871368	0.00001281328723413200	315,221,168	295,825,593	315,221,168	295,825,593	FL	Brevard	83	1
2875610	0.00008509546640982880	26,349,564	23,261,826	26,349,564	23,261,826	NC	Onslow	84	1
2866954	0.00000617480898346337	9,616,533	9,228,371	9,616,533	9,228,371	FL	Palm Beach	52	0
2849456	0.00004809034982022260	78,858,661	74,400,326	78,858,661	74,400,326	NC	Carteret	84	1
2849997	0.00000559373679631326	445,387,845	415,101,013	387,651,572	358,403,280	FL	Monroe	105	2
2854362	0.00001321364258000250	31,878,084	28,957,577	31,878,084	28,957,577	FL	Monroe	80	1
2858112	0.00002705406058771780	4,082,973	3,353,977	4,082,973	3,353,977	FL	Pasco	104	2
2858653	0.00004452011221451230	218,303,937	202,104,866	218,303,937	202,104,866	FL	Miami-Dade	80	1
2858776	0.00002368655899510540	34,622,891	31,531,439	34,622,891	31,531,439	FL	Manatee	124	3
2865772	0.00000884732010318782	294,371,691	284,441,077	294,371,691	284,441,077	NC	Carteret	106	2
2875633	0.00008509546640982880	123,615,798	112,700,262	123,615,798	112,700,262	NC	Onslow	86	1
2863731	0.00012082562962649000	4,117	3,523	4,117	3,523	FL	Escambia	84	1
2852676	0.00005289083084710490	52,109,499	46,706,540	52,109,499	46,706,540	FL	Broward	96	2
2860668	0.00000538596846543415	11,682,337	10,082,533	11,682,337	10,082,533	FL	Monroe	143	4
2861332	0.00006710168939696020	87,856,727	81,618,558	87,856,727	81,618,558	FL	Lee	92	1
2862832	0.00007966751483916940	29,091,643	26,176,956	29,091,643	26,176,956	FL	Sarasota	122	3
2864249	0.00004809034982022260	5,922,257	5,311,415	5,922,257	5,311,415	NC	Carteret	75	1
2861693	0.00000155519289686341	48,282,081	42,724,710	46,778,571	41,267,821	FL	Brevard	113	3
2863396	0.00000798208000000000	4,922,622	4,305,150	4,922,622	4,305,150	FL	Palm Beach	127	3
2872052	0.00000471255500859174	1,041,385,670	977,870,629	888,476,608	830,506,510	FL	Citrus	112	3
2864870	0.00028646843811704900	212,241,379	199,319,717	212,241,379	199,319,717	GA	Glynn	92	1
2851594	0.00007810630479747350	129,126,305	117,003,457	129,126,305	117,003,457	SC	Georgetown	101	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2854511	0.00000202809823063714	1,770,623,035	1,688,662,932	1,683,157,815	1,604,838,726	NC	Onslow	115	3
2863167	0.00001922509622675380	234,738,257	218,931,292	234,738,257	218,931,292	FL	Pinellas	116	3
2867495	0.00000534604179859967	183,021,590	170,115,830	183,021,590	170,115,830	FL	Brevard	173	5
2876151	0.00016736293670948400	84,426,909	78,569,625	84,426,909	78,569,625	NC	Carteret	80	1
2854654	0.00003951826021454800	311,145,593	288,821,481	311,145,593	288,821,481	NC	Carteret	105	2
2861152	0.00001675928795187920	203,239,478	188,164,944	203,239,478	188,164,944	NC	Onslow	111	3
2862775	0.00003226247287368040	39,537,507	37,816,118	39,537,507	37,816,118	FL	Pinellas	83	1
2867638	0.00000294967888680378	1,025,016,915	964,836,836	952,996,985	895,238,604	NC	New Hanover	106	2
2872593	0.00015863210840444400	62,664,300	59,976,720	62,664,300	59,976,720	NC	Currituck	103	2
2862314	0.00000253856563140914	3,774	3,201	3,774	3,201	LA	Cameron	90	1
2849971	0.00005747638402377600	111,328,570	99,688,031	111,328,570	99,688,031	NC	Onslow	91	1
2852639	0.00002353723296896790	1,781,637,639	1,704,116,730	1,642,908,326	1,572,049,273	FL	Nassau	81	1
2856220	0.00004305678997968650	267,154,909	246,697,428	267,154,909	246,697,428	NC	Brunswick	99	2
2856967	0.00004940667863567470	38,882,566	34,441,224	38,882,566	34,441,224	SC	Charleston	106	2
2874528	0.00001940035215343710	999,027,572	942,468,879	974,699,582	919,173,677	FL	Monroe	124	3
2877525	0.00005735956650722680	363,229,756	335,666,082	363,229,756	335,666,082	NC	Brunswick	95	1
2853217	0.00041108582000000000	319,409	267,689	319,409	267,689	SC	Charleston	62	0
2859466	0.00000232301732066048	442,170	376,744	442,170	376,744	FL	Brevard	93	1
2848497	0.00040455579961718800	265,189,766	246,059,430	265,189,766	246,059,430	NC	New Hanover	103	2
2849579	0.00017156671113372800	3,498,326	2,890,382	3,498,326	2,890,382	SC	Charleston	100	2
2853821	0.00001645771179014140	195,752,033	179,270,546	195,752,033	179,270,546	FL	Palm Beach	125	3
2854903	0.00014375940491504100	25,071,906	23,998,987	25,071,906	23,998,987	NC	Dare	88	1
2862563	0.00007651814671942650	58,875,102	54,105,436	57,487,576	52,745,448	SC	Charleston	139	4
2865182	0.00000522294865818303	2,681,350	2,317,902	2,681,350	2,317,902	FL	Franklin	89	1
2866264	0.00017697849130434800	5,072	4,361	5,072	4,361	FL	Franklin	69	0
2866805	0.00006861602057245790	3,416,088	2,855,066	3,356,237	2,797,966	GA	Liberty	137	4
2866854	0.00000017910825535698	4,694,763	3,916,763	4,694,763	3,916,763	FL	Taylor	150	4
2870137	0.00001893425257277550	121,875,331	112,189,794	121,875,331	112,189,794	FL	Taylor	99	2
2871219	0.00000271961628007219	199,238,906	187,351,775	199,238,906	187,351,775	FL	Brevard	147	4
2872842	0.00000562907481592694	3,874,137	3,107,722	3,874,137	3,107,722	FL	Okaloosa	88	1
2877133	0.00000529963115210202	736,533,594	699,137,504	736,533,594	699,137,504	FL	Monroe	86	1
2864000	0.00007722255814985290	248,807,399	228,165,760	248,807,399	228,165,760	NC	Pender	89	1
2866164	0.00009401941142417160	38,878,725	35,397,576	38,878,725	35,397,576	NC	Carteret	93	1
2868328	0.00000370920898437191	98,264,752	90,429,844	98,264,752	90,429,844	FL	Palm Beach	108	2
2869745	0.00000281717891839719	38,628,095	34,029,182	37,829,333	33,255,596	SC	Beaufort	129	3
2855736	0.00004043586767490350	40,593,009	36,714,288	40,593,009	36,714,288	AL	Baldwin	116	3
2857359	0.00000358082998799893	262,464,067	244,468,268	262,464,067	244,468,268	NC	Carteret	104	2
2857900	0.00000781488077251097	2,178,919	1,749,248	2,178,919	1,749,248	FL	Citrus	112	3
2866556	0.00000174559223830120	39,119,282	35,937,989	39,119,282	35,937,989	FL	Monroe	115	3
2856675	0.00007291593540125340	106,886,960	97,401,732	106,886,960	97,401,732	NC	Brunswick	80	1
2861584	0.00005461541390422130	203,361,773	196,986,359	203,361,773	196,986,359	NC	Hyde	94	1
2865497	0.00001112069742540270	3,802,185	3,434,594	3,802,185	3,434,594	FL	Lee	102	2
2868414	0.00011711637602894100	5,062,291	4,238,328	5,062,291	4,238,328	FL	Monroe	81	1
2876904	0.00004042374141683860	18,293,537	16,051,949	18,293,537	16,051,949	NC	Onslow	83	1
2877900	0.00001161019879290940	5,079,243	4,491,475	5,079,243	4,491,475	FL	Monroe	91	1
2853117	0.00005922005251507650	222,836,228	205,770,239	222,836,228	205,770,239	NC	Carteret	101	2
2855656	0.00002281591580049750	97,737,602	88,918,491	97,737,602	88,918,491	FL	Miami-Dade	125	3
2864478	0.00000532045142831031	7,213,902	6,193,272	7,213,902	6,193,272	FL	Dixie	92	1
2869433	0.00001295351917719540	704,590,918	659,324,006	622,704,398	582,574,176	SC	Georgetown	156	4
2871972	0.00002214833635118100	176,912,577	169,236,252	176,912,577	169,236,252	VA	Northampton	90	1
2861607	0.00000248334951091703	14	11	14	11	FL	Brevard	138	4
2850724	0.00001727551554189750	2,659,324	2,378,998	2,659,324	2,378,998	NJ	Ocean	112	3
2863622	0.00000212734341083451	19,244,881	18,106,898	19,244,881	18,106,898	VA	Accomack	75	1
2862626	0.00003829304907916180	2,114,979	1,810,656	2,114,979	1,810,656	FL	Charlotte	114	3
2847329	0.00000000010000000000	83,949,748	77,188,137	83,949,748	77,188,137	FL	Bay	121	3
2864100	0.00002605134899039770	87,533,730	80,812,271	86,358,464	79,657,859	GA	Camden	144	4
2852739	0.00000180339643216955	420,031	351,692	420,031	351,692	FL	Brevard	150	4
2855178	0.00000751150754896620	862,489,233	814,683,857	857,768,538	810,104,923	NC	Carteret	117	3
2859091	0.00019400352153437100	1,078,702,790	1,026,226,202	1,071,676,367	1,019,466,283	FL	Monroe	99	2
2850701	0.00001376790242591670	400,243,854	372,025,135	400,243,854	372,025,135	FL	Manatee	111	3
2851242	0.00000029543103006388	10,129,238	8,508,423	10,129,238	8,508,423	FL	Gulf	96	2
2852576	0.00003543086614537480	225,672,207	210,183,498	225,672,207	210,183,498	NC	Dare	75	1
2858527	0.00002294005569071610	29,701,806	28,368,084	29,701,806	28,368,084	FL	Collier	90	1
2860070	0.00013831208742316500	19,916,840	19,016,990	19,916,840	19,016,990	NC	Hyde	68	0

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2866021	0.00002516031689198040	44,169,904	38,880,570	44,169,904	38,880,570	FL	St. Lucie	145	4
2868013	0.00000125240713339327	27,313,780	24,239,480	27,173,456	24,103,137	FL	Gulf	141	4
2848640	0.00000083701200105432	10,661,151	9,108,684	9,750,420	8,237,066	FL	Charlotte	135	4
2849722	0.00010429385669354800	321,562,705	296,807,409	321,562,705	296,807,409	NC	Brunswick	100	2
2854637	0.00004159937799181340	270,123,540	252,691,545	220,537,235	204,027,528	SC	Charleston	142	4
2855132	0.00000461419788275271	266,697,261	247,274,460	264,651,093	245,263,753	NC	Onslow	93	1
2858550	0.00001488096870518490	2,574,514,801	2,443,869,157	2,109,931,640	1,995,443,400	NC	Carteret	112	3
2863960	0.00003938237090989800	8,591,631	7,083,980	8,591,631	7,083,980	FL	Brevard	65	0
2865042	0.00004330409226142300	296,248	239,008	296,248	239,008	FL	Escambia	77	1
2867034	0.00003927908821714940	14,052,539	12,996,983	13,364,099	12,321,508	AL	Baldwin	152	4
2860542	0.00000489111625154388	11,515	9,250	11,515	9,250	FL	Gulf	89	1
2849745	0.00004303771181961750	84,957,835	77,074,584	74,838,423	67,213,885	FL	Duval	82	1
2855155	0.00012125799109790700	50,176,026	48,050,405	50,176,026	48,050,405	NC	Hyde	73	0
2860565	0.00005375448903148190	19,189,959	16,442,267	19,189,959	16,442,267	SC	Charleston	97	2
2871926	0.00002922266847048280	55,128,341	50,538,613	55,128,341	50,538,613	FL	Miami-Dade	179	5
2872467	0.00002944363136610390	1,673,724,194	1,602,063,149	1,620,964,658	1,551,773,179	NC	Carteret	117	3
2875344	0.00002236061508557850	8,909,825	7,655,853	8,271,218	7,043,330	GA	Liberty	119	3
2875885	0.00002924454557952150	103,839,850	95,752,341	103,839,850	95,752,341	NC	Brunswick	77	1
2877336	0.00005577352795898814	617,067,561	576,697,019	510,280,399	472,121,863	SC	Charleston	133	4
2851179	0.00009243429444193800	240,566,894	223,046,025	240,566,894	223,046,025	NC	Onslow	103	2
2859005	0.00005511274774651276	8,811,928	7,564,673	8,811,928	7,564,673	FL	Citrus	89	1
2864163	0.00002014909687395660	1,059,147,447	1,001,794,552	850,685,192	797,843,989	FL	Palm Beach	94	1
2867080	0.00003909089429758637	2,766,396,095	2,559,616,646	2,352,504,126	2,196,662,002	NC	Onslow	141	4
2870993	0.00001055585821277340	243,344,251	228,204,272	243,344,251	228,204,272	FL	Pinellas	158	5
2875321	0.00001336545052096290	149,600,906	138,709,358	149,600,906	138,709,358	FL	Taylor	81	1
2876317	0.00012873503162002200	52,705,122	48,665,479	52,705,122	48,665,479	NC	Carteret	99	2
2849768	0.00006986200378057700	84,631	70,572	84,631	70,572	NJ	Atlantic	46	0
2866084	0.00005252246347195210	956,563	771,415	956,563	771,415	FL	Bay	80	1
2856990	0.00003681231417886780	504,499,042	468,090,042	504,499,042	468,090,042	NC	Carteret	89	1
2862148	0.00006500965606473980	32,220,609	28,709,800	32,220,609	28,709,800	SC	Charleston	104	2
2867472	0.00000124289384068350	2,457,580	2,090,666	2,457,580	2,090,666	FL	Bay	146	4
2872427	0.00000992420557756650	5,671,086	4,821,826	5,596,648	4,750,475	AL	Baldwin	81	1
2851783	0.00005597751111975260	7,755,659	7,286,684	7,755,659	7,286,684	NY	Suffolk	135	4
2850160	0.00000231901661998133	631,580	518,678	631,580	518,678	FL	Miami-Dade	169	5
2852802	0.00002951228664881240	467,906,725	438,173,448	405,449,261	376,771,915	SC	Charleston	108	2
2862540	0.00000332590000000000	90,892,154	82,989,814	90,892,154	82,989,814	SC	Horry	71	0
2857130	0.00005864015243118450	394,310	349,095	394,310	349,095	NC	Hyde	45	0
2847243	0.00000000010000000000	38,242	27,070	38,242	27,070	FL	Franklin	98	2
2847103	0.00000000010000000000	3,795,001	3,218,364	3,795,001	3,218,364	SC	Charleston	81	1
2849267	0.00001411791544272040	82,323,540	75,095,998	82,323,540	75,095,998	FL	Broward	118	3
2870907	0.00003409474216333000	86,382,998	83,416,888	86,382,998	83,416,888	NY	Nassau	105	2
2877399	0.00006414557719690210	19,253,925	18,271,295	19,253,925	18,271,295	NC	Dare	67	0
2852261	0.00000500862274507822	13,728,096	12,841,594	13,728,096	12,841,594	FL	Broward	140	4
2857531	0.00047882352395540200	34,092,514	31,630,951	34,092,514	31,630,951	NC	Brunswick	97	2
2860525	0.00000701965553650090	285,962,304	266,068,160	285,962,304	266,068,160	NC	Carteret	101	2
2862400	0.00001922861382643410	346,000,855	321,509,858	346,000,855	321,509,858	FL	Hillsborough	108	2
2864564	0.00000041791728317397	52,656,171	47,951,504	52,656,171	47,951,504	FL	Manatee	141	4
2867017	0.00000552636312294426	36,389,639	34,235,785	36,389,639	34,235,785	FL	Miami-Dade	135	4
2867558	0.00000012624319579696	3,685,917	3,116,755	3,685,917	3,116,755	FL	Santa Rosa	155	4
2871886	0.00000616001734912027	157,718,137	143,150,325	156,764,704	142,219,332	SC	Charleston	126	3
2874050	0.00004271122087327040	6,185,289	5,235,999	6,099,230	5,153,549	FL	St. Johns	126	3
2848726	0.00000285911650241544	22,730,164	20,755,145	21,258,688	19,317,043	MS	Jackson	170	5
2855218	0.00000352591844516725	1,361,420	1,162,487	1,361,420	1,162,487	AL	Baldwin	158	5
2860628	0.00000332364041629821	2,895,235	2,592,873	2,895,235	2,592,873	NY	Nassau	109	2
2864461	0.00000716831431168372	2,044,432,553	1,928,013,925	1,849,308,087	1,747,353,819	NC	Onslow	127	3
2869871	0.00001750784196778320	232,283,985	214,100,962	202,311,016	184,794,426	FL	Franklin	114	3
2870953	0.00000363579151445814	641,562,944	605,867,423	551,835,561	518,682,013	FL	Flagler	103	2
2875776	0.00001952121967448510	485,466,817	467,354,540	485,466,817	467,354,540	FL	Monroe	194	5
2876858	0.00003873593035224680	9,382,485	8,044,990	9,382,485	8,044,990	FL	Lee	118	3
2877445	0.00000247458045960629	4,020,418	3,309,457	4,020,418	3,309,457	FL	Hillsborough	92	1
2849659	0.00049592949648823700	1,454,832	1,178,766	1,454,832	1,178,766	SC	Colleton	103	2
2854528	0.00010063965304743600	16,287,105	15,387,062	16,287,105	15,387,062	FL	Monroe	90	1
2860479	0.00001401714186182880	633,492	523,634	633,492	523,634	LA	Terrebonne	81	1
2850741	0.00000252496267737760	96,417	78,084	88,825	70,924	FL	Bay	131	4

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2848600	0.00010123433913663000	57,257,955	52,084,326	57,257,955	52,084,326	NC	Carteret	95	1
2858252	0.00004095985126319280	1,235,077,574	1,165,906,887	1,091,483,360	1,026,277,377	SC	Horry	116	3
2873572	0.00007885922381039160	130,470,761	119,638,743	130,470,761	119,638,743	NC	Carteret	100	2
2874568	0.00001455387156954710	4,930,166,337	4,505,060,207	3,924,300,140	3,661,576,549	NC	Onslow	162	5
2876489	0.00004338638289281330	29,020,534	27,225,017	29,020,534	27,225,017	FL	Miami-Dade	114	3
2877485	0.00000281717891839719	35,339,238	31,602,183	32,043,307	28,402,368	SC	Colleton	115	3
2849619	0.00000027879684976497	12,621,663	11,428,399	12,534,742	11,343,515	FL	Bay	144	4
2852324	0.00003707228689280110	148,606,896	136,359,397	148,606,896	136,359,397	NC	Carteret	99	2
2860980	0.00011370198537244800	16,525,719	15,239,429	16,525,719	15,239,429	NC	Hyde	65	0
2866931	0.00000115892833681846	64,043	49,597	64,043	49,597	FL	Brevard	135	4
2848929	0.00000110867056480333	97,995,103	89,310,089	97,995,103	89,310,089	FL	Monroe	104	2
2850850	0.00000214248329498134	493,670,425	462,631,486	493,670,425	462,631,486	NC	Carteret	135	4
2853014	0.00004232304873281170	9,096,529	8,186,073	9,096,529	8,186,073	NC	Hyde	64	0
2854763	0.00000036067514497925	13,407,684	12,126,958	13,407,684	12,126,958	FL	Brevard	137	4
2874239	0.00000011435471168794	35,659,519	32,087,438	35,659,519	32,087,438	FL	Dixie	146	4
2852865	0.00002201985121447500	737,388,022	693,112,243	737,388,022	693,112,243	NC	Carteret	125	3
2861521	0.00015585808042597100	61,362,889	54,098,885	61,362,889	54,098,885	FL	Monroe	82	1
2872341	0.00005861907355531810	374,593,723	352,259,606	374,593,723	352,259,606	NC	Hyde	78	1
2849055	0.00000167939590437944	79,809,446	71,766,178	79,809,446	71,766,178	FL	Taylor	102	2
2850137	0.00000083599442111844	7,720,015	7,054,355	7,653,248	6,988,971	FL	Okaloosa	166	5
2854222	0.00012873503162002200	133,963,761	123,796,219	133,963,761	123,796,219	NC	Carteret	103	2
2855719	0.00003116274926273950	33,830,945	29,868,869	33,830,945	29,868,869	FL	Okaloosa	75	1
2857468	0.00000260761532375214	81,018,302	73,354,861	67,835,670	60,539,956	GA	Glynn	135	4
2858793	0.00000231829240994289	1,578,948	1,238,335	1,578,948	1,238,335	FL	Broward	114	3
2859632	0.00000264303866971789	66,276,018	63,465,286	66,276,018	63,465,286	NC	Dare	113	3
2860714	0.00004088971732767120	545,075,026	513,294,201	545,075,026	513,294,201	NC	Carteret	107	2
2862211	0.00000046371867840171	32,778,735	28,359,548	32,575,658	28,163,853	FL	Volusia	140	4
2865457	0.00005789919724937470	295,683,007	277,340,427	295,683,007	277,340,427	FL	Brevard	86	1
2873031	0.00005933942211527340	259,027,418	242,548,356	259,027,418	242,548,356	NC	New Hanover	105	2
2874113	0.00000024381938803783	71,470,417	66,165,571	71,470,417	66,165,571	FL	Hernando	110	2
2878026	0.00000975912042405367	1,873,232	1,671,527	1,873,232	1,671,527	FL	Palm Beach	112	3
2850286	0.00018691935968496100	39,564,063	37,542,323	39,564,063	37,542,323	NC	Dare	86	1
2852991	0.00007192710253981550	152,049,984	142,078,158	152,049,984	142,078,158	NC	Onslow	77	1
2856237	0.00000226130905056021	44,262,822	41,850,248	44,262,822	41,850,248	VA	Accomack	87	1
2858942	0.00004497385334051190	247,847,438	228,435,020	247,847,438	228,435,020	SC	Horry	106	2
2864893	0.00001404271323071630	10,727,649	8,878,633	10,727,649	8,878,633	FL	Franklin	112	3
2868311	0.00005433113253390130	26,543,202	22,844,823	26,543,202	22,844,823	SC	Charleston	100	2
2868139	0.00001355258320128460	830,515	697,409	830,515	697,409	GA	Chatham	111	3
2869393	0.00004041086260698070	15,939,069	13,893,843	15,939,069	13,893,843	AL	Baldwin	111	3
2871385	0.00000024949154099770	5,296,722	4,989,686	5,296,722	4,989,686	FL	Sarasota	145	4
2871557	0.00000301722551294851	45,934,324	42,041,248	45,934,324	42,041,248	FL	Monroe	111	3
2874090	0.00000547990396498326	3,863,850	3,457,749	3,863,850	3,457,749	DE	Sussex	87	1
2876795	0.00000041295608427523	88,211	74,207	87,260	73,298	FL	Flagler	149	4
2878049	0.00037586189617444300	975,219	815,879	975,219	815,879	FL	Collier	87	1
2847432	0.00000000010000000000	8,003,157	7,474,017	8,003,157	7,474,017	NC	Dare	61	0
2850764	0.00003552415591216440	3,910,842	3,294,667	3,910,842	3,294,667	FL	Wakulla	172	5
2855092	0.00006285940605383120	76,656,376	73,150,802	76,656,376	73,150,802	NC	Hyde	83	1
2876732	0.00000024949154099770	52,510	41,206	52,510	41,206	FL	Sarasota	135	4
2848451	0.00006161439177877460	61,883,342	56,514,154	61,883,342	56,514,154	FL	Lee	121	3
2855484	0.00000730070100284570	49,622,197	45,838,000	49,622,197	45,838,000	FL	Collier	170	5
2854010	0.00021120608095726500	130,265,174	120,268,439	130,265,174	120,268,439	NC	Onslow	100	2
2862666	0.00000637330645930532	127,927,673	117,820,430	127,927,673	117,820,430	NC	New Hanover	89	1
2866994	0.00007363467088748470	862,569,123	843,725,229	862,569,123	843,725,229	FL	Monroe	87	1
2873243	0.00008795935727723880	28,892,252	25,937,292	28,892,252	25,937,292	SC	Beaufort	94	1
2877571	0.00009123316140685330	99,463,246	94,644,882	99,463,246	94,644,882	NC	Carteret	99	2
2869158	0.00000816273764618608	66,919	56,252	65,030	54,441	GA	Glynn	170	5
2847369	0.00000000010000000000	114,867,245	105,125,190	114,867,245	105,125,190	SC	Georgetown	109	2
2849533	0.00001001373737863591	168,510,077	154,118,479	164,285,084	149,983,274	FL	Monroe	110	2
2852238	0.00000061063894774496	324,839,947	301,814,092	324,839,947	301,814,092	FL	Sarasota	152	4
2856025	0.00008811959922666620	305,949,540	295,741,420	305,949,540	295,741,420	NC	Carteret	111	3
2854402	0.00001055582582127734	383,651	324,294	383,651	324,294	FL	Monroe	191	5
2851305	0.00005633517171159910	113,112,352	109,075,138	113,112,352	109,075,138	MA	Barnstable	111	3
2852387	0.00001146490608271170	552,906,711	522,892,058	552,906,711	522,892,058	NC	Hyde	139	4
2854551	0.00000656277677199405	952,730,706	909,310,383	952,730,706	909,310,383	NC	Carteret	119	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2855633	0.00002601948930986960	8,394,790	7,162,929	8,394,790	7,162,929	FL	Dixie	126	3
2858879	0.00000308783727255636	3,994,889,168	3,661,352,785	3,065,521,356	2,893,898,100	FL	Duval	82	1
2861043	0.00000318665322965265	112,863,185	102,661,107	112,863,185	102,661,107	NC	Brunswick	80	1
2876191	0.00001035247635642160	59,069,561	56,208,183	59,069,561	56,208,183	RI	Newport	102	2
2864289	0.00003446335065468470	204,749,798	189,399,280	204,749,798	189,399,280	FL	Sarasota	99	2
2865371	0.00000012624319579696	1,630,374	1,477,626	1,610,610	1,458,323	LA	Plaquemines	98	2
2866453	0.00000489111625154388	3,995,140	3,311,270	3,995,140	3,311,270	FL	Franklin	79	1
2868617	0.00000142358883462316	723,281,778	707,447,077	723,281,778	707,447,077	VA	Virginia Beach	115	3
2872702	0.00000020016721898911	517,552,483	498,040,871	517,552,483	498,040,871	NC	Hyde	122	3
2872945	0.00000306472648805270	1,043,031	788,538	1,043,031	788,538	LA	St. Bernard	84	1
2849831	0.00000567994840051834	94,920,651	84,650,516	94,920,651	84,650,516	MS	Jackson	97	2
2850913	0.00003962396004919100	16,900,845	15,878,870	16,900,845	15,878,870	NC	Carteret	78	1
2851454	0.00000540784422014686	817,128,834	787,881,280	817,128,834	787,881,280	NC	Carteret	130	4
2853077	0.00003091799751122360	24,714,544	22,042,616	24,714,544	22,042,616	SC	Charleston	93	1
2854159	0.00016920260813216400	19,445,717	18,198,453	19,445,717	18,198,453	FL	Miami-Dade	85	1
2854700	0.00002080519593280010	461,794,526	450,216,222	461,794,526	450,216,222	NC	Hyde	104	2
2876340	0.00006005283551062010	1,130,334,184	1,066,514,616	1,105,966,669	1,042,937,892	FL	Monroe	88	1
2876881	0.00004153629821310730	27,553,552	24,603,987	26,938,364	24,006,072	SC	Beaufort	103	2
2877422	0.00004138347085183700	427,555,635	409,368,880	427,555,635	409,368,880	NC	Hyde	108	2
2849290	0.00000183369713926851	58,857	47,077	58,857	47,077	FL	Brevard	154	4
2877963	0.00000068704945947600	218,216	185,958	218,216	185,958	FL	Miami-Dade	126	3
2866602	0.00000271830379433064	258,856,162	248,240,537	258,856,162	248,240,537	FL	Charlotte	116	3
2867684	0.00003187440197411590	275,874,850	255,350,071	236,298,234	216,631,842	FL	Levy	117	3
2868766	0.00002121513432512850	11,391,371	9,924,664	10,400,880	8,970,278	SC	Charleston	151	4
2870389	0.00003506734765528190	923,055	840,288	923,055	840,288	RI	Newport	111	3
2870930	0.00000176232409594096	3,438,258,589	3,206,179,512	2,594,620,771	2,453,194,774	FL	Monroe	107	2
2875258	0.00000363203300695160	437,094,834	410,654,884	368,726,303	343,829,964	SC	Charleston	140	4
2858487	0.00004359768095238100	33,203,184	29,250,679	33,203,184	29,250,679	NC	Onslow	72	0
2860110	0.00004162063202162330	9,246,813	8,104,667	9,246,813	8,104,667	LA	Terrebonne	110	2
2861192	0.00000588073043413606	135,597,162	131,685,230	135,597,162	131,685,230	MD	Worcester	104	2
2861733	0.00000587284181616255	46,628,397	43,241,363	46,628,397	43,241,363	FL	Broward	123	3
2863897	0.00003695260321763340	35,643,016	33,743,452	35,643,016	33,743,452	FL	Manatee	95	1
2864979	0.00001482855209090150	4,614,459	3,852,586	4,614,459	3,852,586	FL	Pinellas	85	1
2855241	0.00001662940000000000	11,563,298	10,763,882	11,563,298	10,763,882	FL	Flagler	106	2
2855782	0.00003032044792278950	50,233,451	46,228,651	50,233,451	46,228,651	GA	Chatham	93	1
2856323	0.00002861855247208050	2,837,742,537	2,566,452,701	2,476,202,937	2,276,103,422	FL	Broward	159	5
2856864	0.00000412744813949355	4,859,564	4,003,357	4,859,564	4,003,357	LA	Terrebonne	91	1
2857405	0.00001035957006702790	13,243,925	11,602,738	13,243,925	11,602,738	GA	Chatham	91	1
2857946	0.00000059576997871396	45,446,303	40,308,809	45,446,303	40,308,809	SC	Charleston	74	1
2853853	0.00000281717891839719	149,206,152	135,911,676	144,705,792	131,513,092	FL	Brevard	81	1
2855181	0.00001707511195943530	5,444,048	4,847,010	5,373,925	4,778,916	FL	Palm Beach	139	4
2863671	0.00006834105164433750	809,749,437	766,633,265	809,749,437	766,633,265	FL	Manatee	106	2
2866588	0.00000192821259857337	2,774,263	2,305,425	2,601,734	2,141,393	FL	Nassau	151	4
2869505	0.00004043586767490350	11,670,168	10,096,593	11,670,168	10,096,593	AL	Baldwin	118	3
2870833	0.00012007083146850600	18,418,468	15,797,976	18,418,468	15,797,976	AL	Baldwin	84	1
2873750	0.00015048461913423600	184,462,585	168,731,426	183,314,178	167,606,367	NC	Brunswick	104	2
2877995	0.00003222736222699780	96,570,611	89,609,674	96,570,611	89,609,674	NC	Carteret	101	2
2859449	0.00002590501026796850	14,626,369	12,860,053	14,626,369	12,860,053	FL	Sarasota	127	3
2860992	0.00033153151686459800	39,375,969	36,033,914	39,375,969	36,033,914	SC	Charleston	91	1
2862320	0.00002050335105434820	10,171,432	8,610,896	10,171,432	8,610,896	LA	Cameron	79	1
2866611	0.00000025762747010213	28,760,684	26,195,473	28,760,684	26,195,473	FL	Martin	155	4
2870810	0.00000012428938406835	18,011,644	15,327,556	18,011,644	15,327,556	LA	Plaquemines	77	1
2856724	0.00006072411719460300	3,699,429	3,426,310	3,699,429	3,426,310	NC	Dare	55	0
2863717	0.00013250673679580400	1,190,789,600	1,127,398,714	1,151,484,413	1,089,925,423	NC	New Hanover	149	4
2865045	0.00000638399727047295	1,913,810	1,563,150	1,900,043	1,550,104	GA	Glynn	123	3
2869459	0.00001355950994522850	41,955,126	38,524,082	34,346,939	31,100,194	FL	Duval	96	2
2872376	0.00002083775160910 60	46,677,201	40,693,128	46,677,201	40,693,128	FL	Brevard	128	3
2867962	0.00000224227343990057	1,303,094	1,087,890	1,303,094	1,087,890	FL	Monroe	134	4
2852456	0.00003596126838073990	197,909,950	182,401,928	197,909,950	182,401,928	SC	Horry	133	4
2868108	0.00001699113235006610	4,462,035,412	4,163,062,794	3,447,222,209	3,266,576,509	NC	Brunswick	162	5
2869313	0.00000151690764483051	30,989,836	29,643,665	30,989,836	29,643,665	DE	Sussex	124	3
2869436	0.00003140384368595650	182,010,898	167,463,225	177,571,171	163,109,420	FL	Taylor	94	1
2857929	0.00000526605950959086	141,661,486	137,708,151	141,661,486	137,708,151	NJ	Ocean	129	3
2863840	0.00000724357556114811	1,735,365,965	1,636,042,974	1,660,265,039	1,566,096,678	NC	Carteret	131	4

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2866419	0.00000480546428885017	72,369,614	69,367,654	72,369,614	69,367,654	NY	Suffolk	112	3
2856701	0.00017075915228685500	5,196,904	4,374,970	5,196,904	4,374,970	FL	Charlotte	111	3
2863863	0.00003686116045217470	219,247,182	203,601,966	219,247,182	203,601,966	NC	Carteret	84	1
2865068	0.00001024013034366330	27,919,851	24,376,266	27,919,851	24,376,266	FL	Miami-Dade	147	4
2865191	0.00000630868953566646	37,724	26,656	37,724	26,656	FL	Bay	94	1
2853730	0.00001820733502025080	7,931,159	6,899,104	6,574,791	5,596,605	FL	Martin	92	1
2856555	0.00018231948942020300	31,338,346	29,680,006	31,338,346	29,680,006	NC	Hyde	84	1
2865214	0.00001712778759624470	575,664	473,310	575,664	473,310	FL	Monroe	131	4
2877949	0.00000016229572903700	201,927	171,261	201,927	171,261	FL	Escambia	148	4
2866465	0.00003997096289486130	66,240	55,586	66,240	55,586	GA	Glynn	99	2
2866711	0.00007710372103983150	2,395,494	2,053,476	2,395,494	2,053,476	GA	Glynn	93	1
2865383	0.00000792207016120196	2,447,518	2,138,177	2,447,518	2,138,177	LA	St. Mary	99	2
2855204	0.00000078218571552912	1,496,406,713	1,454,339,491	1,485,218,153	1,443,720,529	NC	Dare	132	4
2855327	0.00010123433913663000	25,192,911	23,217,464	25,192,911	23,217,464	NC	Carteret	75	1
2856409	0.00000259730253955790	806,427,336	756,536,646	798,831,863	749,155,798	FL	Monroe	135	4
2866442	0.00002028482850024490	59,768,779	54,765,244	59,768,779	54,765,244	SC	Georgetown	91	1
2866565	0.00000346836862120010	3,299,927	2,873,193	3,299,927	2,873,193	LA	Terrebonne	97	2
2867770	0.00050916196698175800	119,401,715	113,186,504	119,401,715	113,186,504	FL	Monroe	81	1
2876598	0.00001218394010087620	502,608	408,133	502,608	408,133	NC	Brunswick	51	0
2865360	0.00000251814525327158	1,090,557	856,692	1,090,557	856,692	FL	Franklin	113	3
2849270	0.00009077260216530610	21,758,610	19,349,942	21,758,610	19,349,942	NC	Carteret	83	1
2851274	0.00000510802559003038	2,674,150,746	2,520,330,044	2,124,503,368	2,007,106,700	SC	Georgetown	136	4
2852602	0.00007762542322162720	186,497,263	171,575,623	186,497,263	171,575,623	NC	Brunswick	104	2
2856847	0.00000108732517735989	266,276,066	246,656,600	266,276,066	246,656,600	FL	Miami-Dade	144	4
2865337	0.00055893961849251700	296,275,292	279,953,888	296,275,292	279,953,888	NC	Hyde	101	2
2869582	0.00002644411497419950	33,806,920	30,069,001	33,806,920	30,069,001	LA	Terrebonne	88	1
2873412	0.00009378201933864600	202,144,155	184,790,170	202,144,155	184,790,170	SC	Horry	95	1
2872084	0.00004491757451817440	52,534	42,352	52,534	42,352	AL	Baldwin	122	3
2872476	0.00000289183038110841	8,082,032	6,851,025	8,082,032	6,851,025	MS	Harrison	93	1
2878095	0.00000320980427792176	1,066,198,909	1,008,135,646	948,006,303	893,426,079	SC	Charleston	123	3
2849900	0.00001677446329464080	36,532,012	34,637,453	36,532,012	34,637,453	FL	Lee	114	3
2856893	0.00011197822916506200	163,626,699	151,645,273	163,626,699	151,645,273	NC	Hyde	81	1
2862635	0.00000506644857140122	25,475,650	23,015,453	25,475,650	23,015,453	FL	Palm Beach	114	3
2868208	0.00000024949154099770	13,518,542	12,213,759	13,518,542	12,213,759	FL	Manatee	137	4
2873458	0.00002411335586401040	4,372,776	3,655,886	4,372,776	3,655,886	GA	Chatham	106	2
2874786	0.00008780341311511660	5,150,520	4,571,847	5,150,520	4,571,847	AL	Baldwin	126	3
2851228	0.00001588347821661130	1,507,942	1,314,846	1,507,942	1,314,846	NJ	Ocean	116	3
2853538	0.00006894147343168070	163,733,856	149,292,489	163,733,856	149,292,489	NC	Brunswick	92	1
2862489	0.00005394658893112620	247,237,428	226,262,238	247,237,428	226,262,238	SC	Charleston	97	2
2863817	0.00008109049994209200	910,196,314	824,961,725	910,196,314	824,961,725	NC	Carteret	147	4
2869190	0.00000055069433749509	1,600,743,365	1,534,339,481	1,586,147,590	1,521,048,944	NC	Carteret	164	5
2870518	0.00000656418193305292	44,993,783	42,974,519	44,993,783	42,974,519	FL	Collier	102	2
2872522	0.00016341998817299500	30,047,452	27,665,717	30,047,452	27,665,717	NC	Carteret	78	1
2873604	0.00000057202322766483	3,744,195	3,239,114	3,744,195	3,239,114	FL	St. Johns	148	4
2874932	0.00046244760407131000	600,457	522,594	600,457	522,594	FL	Hernando	81	1
2852018	0.00002943344945042180	376,426,453	350,755,501	376,426,453	350,755,501	SC	Horry	110	2
2858267	0.00009378201933864600	181,502,194	166,480,920	181,502,194	166,480,920	NC	Brunswick	95	1
2861261	0.00000174118198091272	841,876	694,061	841,876	694,061	FL	Brevard	79	1
2864753	0.00000427507964442062	334,790,272	323,725,738	334,790,272	323,725,738	NC	Hyde	126	3
2871002	0.00011008033529267500	3,509,008,229	3,246,332,864	3,001,229,052	2,814,283,141	NC	Hyde	78	1
2859595	0.00001212764648539430	287,355	237,325	287,355	237,325	FL	Palm Beach	131	4
2849416	0.00005922005251507650	244,746,496	227,688,878	244,746,496	227,688,878	NC	Carteret	103	2
2849754	0.00023781199454132400	2,808,439	2,508,686	2,808,439	2,508,686	ME	York	122	3
2859203	0.00002465088540040960	115,933,956	104,453,900	115,933,956	104,453,900	AL	Baldwin	104	2
2862197	0.00007414988530301320	1,167,515,142	1,092,913,167	1,157,874,169	1,084,188,290	FL	Flagler	89	1
2870564	0.00000962183304691088	183,130	134,936	183,130	134,936	FL	Monroe	127	3
2871892	0.00000377341190299819	32,555,340	28,670,592	31,934,847	28,069,569	FL	Volusia	95	1
2873558	0.00002877368680145390	51	37	51	37	FL	Monroe	103	2
2860969	0.00000204065648792840	1,448,620	1,315,699	1,448,620	1,315,699	FL	Miami-Dade	113	3
2861215	0.00001134194847049910	1,826,097,572	1,622,339,609	1,791,342,364	1,602,718,075	NC	Carteret	155	4
2870956	0.00000064315671651430	1,848,425	1,642,338	1,848,425	1,642,338	FL	Hernando	144	4
2848380	0.00000000010000000000	865,091	715,074	865,091	715,074	NC	Hyde	48	0
2850790	0.00000207689442221556	404,187,074	387,063,804	404,187,074	387,063,804	FL	Monroe	149	4
2860823	0.00002501290000000000	1,141,005	963,338	1,141,005	963,338	NC	Onslow	43	0

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2870856	0.00000019186368735902	95,628,666	88,100,493	95,628,666	88,100,493	FL	Monroe	114	3
2871938	0.00006715266484236290	4,406,604	4,023,661	4,406,604	4,023,661	MA	Bristol	73	0
2872184	0.00000163726140111034	794,491,793	773,312,272	794,491,793	773,312,272	NC	Carteret	161	5
2873266	0.00001874850907875960	5,027	3,858	5,027	3,858	LA	Jefferson	93	1
2859011	0.00003894038197702770	434,920,069	401,797,530	431,869,605	398,800,377	NC	New Hanover	88	1
2861928	0.00003038518331409160	3,454,634	3,049,413	3,454,634	3,049,413	NY	Suffolk	89	1
2869920	0.00000987517378377128	291,977,784	271,505,310	291,977,784	271,505,310	FL	Monroe	109	2
2871746	0.00003758523033106560	6,656,863	6,217,329	6,656,863	6,217,329	NY	Suffolk	113	3
2851351	0.00000012428938406835	336,055	261,628	336,055	261,628	LA	Terrebonne	105	2
2874142	0.00011620913925140100	40,640,687	35,848,436	40,378,130	35,594,141	SC	Charleston	112	3
2848672	0.00001154299029189330	5,371	4,170	5,371	4,170	FL	Brevard	131	4
2852725	0.00002906641472331560	59,482,731	55,590,289	59,482,731	55,590,289	NC	Hyde	76	1
2860385	0.00000484159757004684	1,745,865	1,403,158	1,745,865	1,403,158	FL	Taylor	108	2
2863302	0.00002703463153212720	402,149,035	379,848,885	402,149,035	379,848,885	NC	Dare	95	1
2866127	0.00003870055657341600	1,772,769,260	1,670,410,189	1,533,152,467	1,447,110,035	FL	Broward	124	3
2872791	0.00008991062571197900	18,779,645	17,803,163	18,779,645	17,803,163	NC	Hyde	88	1
2849124	0.00000635832457410510	240,721,026	223,663,060	240,721,026	223,663,060	GA	Glynn	125	3
2853415	0.00019415200944753700	600,271	511,185	600,271	511,185	VA	Accomack	45	0
2857116	0.00003544411057661580	1,415,379	1,331,697	1,415,379	1,331,697	NC	Dare	50	0
2864653	0.00001054408425833900	936,586,315	880,291,167	920,971,279	865,150,475	NC	New Hanover	142	4
2876014	0.00000249146532082389	35,087,550	31,183,884	35,087,550	31,183,884	FL	Monroe	136	4
2854099	0.00002983515960552150	802,279,229	776,533,811	802,279,229	776,533,811	NC	Hyde	124	3
2857514	0.00004848725858859330	64,360,726	58,134,305	64,360,726	58,134,305	SC	Horry	91	1
2866834	0.00002470717260436920	52,451,148	48,996,938	52,451,148	48,996,938	DE	Sussex	83	1
2870249	0.00003637515866059630	1,369,708	1,229,657	1,369,708	1,229,657	FL	Collier	99	2
2872668	0.00000107809392273546	14,964,425	12,526,212	14,964,425	12,526,212	FL	St. Johns	84	1
2857537	0.00003580829987998930	444,256,003	417,908,498	444,256,003	417,908,498	NC	Carteret	101	2
2867693	0.00000046371867840171	16,392,789	14,290,907	16,102,959	14,011,150	FL	Volusia	150	4
2876890	0.00053023430837169000	39,141,440	37,194,227	39,141,440	37,194,227	NC	Hyde	83	1
2877013	0.00031142887094580400	55,819,236	51,057,231	55,819,236	51,057,231	NC	Carteret	82	1
2853584	0.00008847058476556080	134,780	95,793	134,780	95,793	FL	Santa Rosa	81	1
2866027	0.00003167611604366640	172,604	128,917	172,604	128,917	FL	Gulf	107	2
2854391	0.00000048788010516301	257,969,687	240,588,723	257,969,687	240,588,723	FL	Pasco	150	4
2866050	0.00000120087636167304	46,198,410	41,991,183	45,639,924	41,445,219	SC	Beaufort	121	3
2852917	0.00003226247287368040	25,388,242	23,652,156	25,388,242	23,652,156	FL	Hillsborough	80	1
2866319	0.00000596474353801528	18,593,210	15,711,627	18,593,210	15,711,627	SC	Beaufort	87	1
2867524	0.00004437562484179540	2,678,916,082	2,546,840,346	2,195,533,866	2,088,394,928	FL	Monroe	124	3
2875516	0.00011117702859098500	251,190,330	232,718,129	251,190,330	232,718,129	NC	Dare	99	2
2875639	0.00000896734191404830	6,038,051	5,444,083	6,038,051	5,444,083	SC	Beaufort	90	1
2876721	0.00004134839807658580	789,493,604	739,379,519	785,234,033	735,240,833	NC	New Hanover	104	2
2877680	0.00002536093143509590	21,269,759	18,118,089	21,000,725	17,859,965	SC	Beaufort	93	1
2852794	0.00000012624319579696	68,865	56,011	68,865	56,011	FL	Santa Rosa	153	4
2853515	0.00012873503162002200	67,432,429	62,563,207	67,432,429	62,563,207	NC	Carteret	99	2
2855934	0.00001349107513838540	48,023,010	43,527,621	38,998,129	34,756,450	SC	Beaufort	101	2
2859764	0.00000519181678172702	11,280,322	10,441,832	11,280,322	10,441,832	NY	Suffolk	87	1
2860262	0.00000804756702242435	44,596,605	41,112,770	44,596,605	41,112,770	NC	Pender	107	2
2868669	0.00007464480601417730	134,972,815	124,549,679	134,972,815	124,549,679	FL	Monroe	131	4
2878072	0.00006301503660194100	217,179,730	206,054,341	217,179,730	206,054,341	VA	Virginia Beach	78	1
2853123	0.00000485578523514865	1,648,408,122	1,553,559,091	1,334,018,052	1,251,091,178	FL	Miami-Dade	99	2
2863986	0.00001048043337207310	88,014,733	82,562,844	88,014,733	82,562,844	NC	Carteret	98	2
2875808	0.00002726269723302810	294,691,893	271,349,330	291,890,854	268,603,498	LA	Lafourche	128	3
2849293	0.00000248334951091703	208,159	171,899	208,159	171,899	FL	Indian River	135	4
2864447	0.00001768800511065440	4,096,799	3,493,380	4,096,799	3,493,380	LA	Terrebonne	145	4
2870541	0.00000153549779364260	3,422,289	3,076,900	3,422,289	3,076,900	FL	Franklin	98	2
2873873	0.00001982323573989400	404,107,240	382,170,803	404,107,240	382,170,803	FL	Monroe	138	4
2874955	0.00000942408551223892	12,951,332	12,093,818	12,951,332	12,093,818	FL	Miami-Dade	119	3
2858888	0.00019135731901181100	1,305,017	1,124,663	1,305,017	1,124,663	SC	Charleston	54	0
2861138	0.00003234891028204200	5,223,567	4,672,089	5,223,567	4,672,089	AL	Baldwin	123	3
2861530	0.00006894147343168070	263,186,379	242,380,138	263,186,379	242,380,138	NC	Brunswick	92	1
2870149	0.00028816130307814700	631,149,007	609,387,501	631,149,007	609,387,501	NC	Carteret	146	4
2877219	0.00002277041766063980	22,469,017	21,384,045	22,469,017	21,384,045	NC	Currituck	82	1
2854497	0.00002964331428364690	1,739,771	1,435,720	1,739,771	1,435,720	LA	Terrebonne	120	3
2872891	0.00006622970817454249	6,116,752	5,700,753	6,116,752	5,700,753	NC	Hyde	60	0
2850275	0.00000491855255472019	2,900,981	2,565,282	2,900,981	2,565,282	FL	Bay	77	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2854597	0.00005850859678205210	1,256,110,587	1,182,322,301	969,025,593	904,867,742	SC	Charleston	151	4
2857016	0.00000453782434634225	13,917,045	11,981,503	13,917,045	11,981,503	GA	Chatham	111	3
2871417	0.00002400943486286470	385,439	328,428	385,439	328,428	NC	Dare	46	0
2873581	0.00001950262435216240	244,184	205,779	244,184	205,779	LA	Plaquemines	84	1
2850375	0.00004504361000574760	153,457,669	142,079,245	153,457,669	142,079,245	FL	Collier	151	4
2861736	0.00002452686223816510	46,430,381	41,502,735	46,430,381	41,502,735	FL	Levy	115	3
2863402	0.00000024949154099770	155,777	128,051	155,777	128,051	FL	Sarasota	156	4
2875845	0.00033962396004919100	4,533,526	3,949,569	4,533,526	3,949,569	NC	Carteret	77	1
2861238	0.00000189874695793895	71,333	60,411	71,333	60,411	FL	Monroe	166	5
2849485	0.00000255362529767576	32,381,714	27,843,020	32,381,714	27,843,020	FL	Monroe	131	4
2851649	0.00001336724281471200	33,196,847	29,388,105	33,196,847	29,388,105	SC	Charleston	137	4
2859472	0.00003957397329218150	1,679,326	1,411,796	1,679,326	1,411,796	SC	Charleston	88	1
2860554	0.00016704873724035000	581,939,548	554,031,287	581,939,548	554,031,287	FL	Miami-Dade	111	3
2861636	0.00001568580122950170	4,000,170,117	3,754,340,673	3,274,601,812	3,111,037,905	FL	Palm Beach	96	2
2870043	0.00004098470419008100	239,006,595	219,946,436	237,720,029	218,684,806	SC	Charleston	87	1
2871125	0.00000096427100422853	182,038,801	171,531,565	182,038,801	171,531,565	FL	Monroe	135	4
2850667	0.00000131783509471186	150,977	118,156	150,977	118,156	FL	St. Johns	97	2
2859864	0.00004302009812838860	110,161,100	100,380,897	109,174,156	99,415,220	SC	Charleston	104	2
2860946	0.00000176322038734768	106,542,970	98,612,692	106,542,970	98,612,692	FL	Pinellas	142	4
2872307	0.00010408405492041500	541,358,383	512,191,591	541,358,383	512,191,591	NC	Carteret	103	2
2849585	0.00000083599442111844	20	17	19	16	FL	Charlotte	76	1
2871225	0.00000178414815450122	1,533,803	1,288,780	1,533,803	1,288,780	FL	Indian River	128	3
2857600	0.00010433459047203200	20,019,731	19,031,718	20,019,731	19,031,718	NC	Carteret	74	1
2858928	0.00000709570911411230	435,027,738	404,135,823	397,093,005	366,913,169	FL	Levy	100	2
2863173	0.00000918663474520650	8,271,504	7,101,501	8,271,504	7,101,501	FL	Volusia	120	3
2867086	0.00000424837250685055	93,357,029	86,260,439	93,357,029	86,260,439	FL	Sarasota	146	4
2870003	0.00000093814735469818	27,473,798	23,739,176	27,473,798	23,739,176	FL	Gulf	108	2
2858619	0.00000891104065737110	17,499,895	15,351,218	17,499,895	15,351,218	FL	Monroe	101	2
2858951	0.00003792700374807140	238,838,155	220,695,486	238,838,155	220,695,486	NC	Carteret	81	1
2868984	0.00000522349359053332	89,873,266	82,889,169	88,601,057	81,641,128	FL	Flagler	115	3
2870312	0.00003562546946209950	11,346,786	10,701,348	11,346,786	10,701,348	NY	Suffolk	91	1
2876927	0.00000224972474917778	150,418,944	136,482,527	146,669,270	132,820,765	FL	Sarasota	136	4
2877474	0.00004809034982022260	108,670,168	102,960,595	108,670,168	102,960,595	NC	Carteret	79	1
2866044	0.00000981440772808667	116,937,153	109,615,868	116,937,153	109,615,868	FL	Monroe	125	3
2875954	0.00094910333664923400	9,757,119	9,237,213	9,757,119	9,237,213	NC	Dare	89	1
2877451	0.00104351126904881000	29,097,427	27,870,753	29,097,427	27,870,753	NY	Suffolk	132	4
2859970	0.00000255440465619230	944,051	850,439	944,051	850,439	FL	Monroe	111	3
2850083	0.00013950580000000000	9,351,208	7,980,990	9,351,208	7,980,990	FL	Taylor	64	0
2856034	0.00027957178760626900	326,102,622	315,045,405	326,102,622	315,045,405	NC	Dare	106	2
2859120	0.00005279541177524840	20,374,542	17,925,849	20,374,542	17,925,849	FL	Monroe	128	3
2866067	0.00000680596170783518	479,109,229	459,357,724	479,109,229	459,357,724	NC	Carteret	137	4
2875977	0.00000075958241111166	17,044,469	15,224,734	17,044,469	15,224,734	FL	Pasco	135	4
2854514	0.00001470648339010160	49,670,609	43,922,565	49,670,609	43,922,565	FL	Monroe	88	1
2860348	0.00000078707926898464	5,554,951	4,842,432	5,554,951	4,842,432	FL	Walton	104	2
2868583	0.00000474994391478212	954,467,221	905,578,086	946,790,618	898,192,361	NC	Carteret	127	3
2847258	0.00000000010000000000	5,781,379	5,288,700	5,781,379	5,288,700	NC	Hyde	64	0
2854537	0.00000208766929749928	16,502,218	15,444,073	16,502,218	15,444,073	GA	McIntosh	75	1
2857199	0.00004004360971017080	152,505,575	147,359,558	152,505,575	147,359,558	NC	Hyde	95	1
2857414	0.00000636296903536289	218,300,392	204,081,010	171,539,594	158,271,251	SC	Beaufort	134	4
2865898	0.00000284293227145509	41,775,800	36,699,621	41,775,800	36,699,621	FL	Escambia	123	3
2873183	0.00000190132369237249	276,093,707	253,783,307	276,093,707	253,783,307	FL	Miami-Dade	126	3
2874726	0.00003356422470952580	96,039,702	86,666,688	96,039,702	86,666,688	NC	Carteret	84	1
2848563	0.00000402981937479133	156,770,253	146,036,163	153,347,239	142,665,590	SC	Charleston	115	3
2850484	0.00001826136464858080	4,156,910,907	3,754,574,482	3,500,216,542	3,242,644,320	NC	Carteret	140	4
2851812	0.00000497635871189437	542,904	462,806	542,904	462,806	FL	Monroe	122	3
2858473	0.00012273369629629600	48,699,229	44,242,428	48,699,229	44,242,428	NC	Hyde	78	1
2863296	0.00001787298113164600	24,574,837	23,466,026	24,574,837	23,466,026	NC	Dare	71	0
2873206	0.00000025049123650796	11,027,356	9,221,165	11,027,356	9,221,165	FL	Gulf	146	4
2875785	0.00005122451341734720	23,810,937	21,364,329	23,810,937	21,364,329	FL	Broward	144	4
2874457	0.00000247458045960629	1,296,288	1,112,442	1,296,288	1,112,442	FL	Gulf	128	3
2857368	0.00005590210226460546	714,269,368	667,924,722	701,992,787	655,913,154	SC	Georgetown	85	1
2869811	0.00000230515966889863	46,290,166	41,238,474	45,995,782	40,952,460	FL	Miami-Dade	118	3
2858450	0.00001668635027681640	431,043	332,685	431,043	332,685	SC	Charleston	75	1
2857677	0.00000997760000000000	16,302,021	14,721,627	16,302,021	14,721,627	FL	Miami-Dade	94	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2867756	0.00000275758764148279	264,411,165	251,979,013	264,411,165	251,979,013	NC	Carteret	100	2
2868752	0.00002082779383994780	2,089,648,886	1,979,425,927	1,784,523,211	1,696,139,423	NC	Brunswick	148	4
2872582	0.00006058342618900780	31,004,260	28,396,012	31,004,260	28,396,012	FL	Monroe	90	1
2875914	0.00006678892481256190	126,615,089	117,430,889	126,615,089	117,430,889	NC	Onslow	97	2
2847504	0.00000000010000000000	4,661,585	4,068,554	4,661,585	4,068,554	NC	Carteret	75	1
2850338	0.00003157870129975370	807,846,246	771,713,395	807,846,246	771,713,395	FL	Levy	120	3
2851334	0.00000083599442111844	11,234,398	9,814,827	10,904,385	9,496,115	FL	Gulf	88	1
2852127	0.00000816644723066494	140,133,520	127,292,253	117,981,135	105,726,866	SC	Beaufort	132	4
2855957	0.00010853418112426900	178,863,031	165,914,947	178,863,031	165,914,947	NC	Carteret	99	2
2857285	0.00003029317822773050	146,618,021	133,284,727	146,618,021	133,284,727	SC	Charleston	94	1
2864816	0.00007433171907729910	91,342,266	86,208,034	91,342,266	86,208,034	NC	Carteret	96	2
2865443	0.00000876088014246393	77,323	62,331	77,323	62,331	FL	Pinellas	117	3
2867318	0.00001955978355571500	97,076,822	90,554,828	97,076,822	90,554,828	NC	Carteret	98	2
2868646	0.00000645450073697897	64,390,952	59,379,620	64,390,952	59,379,620	FL	Monroe	74	1
2871978	0.00003005628197654000	146,260,438	134,828,224	146,260,438	134,828,224	SC	Charleston	78	1
2848818	0.00003464259711728530	370,025,423	344,556,765	370,025,423	344,556,765	SC	Horry	99	2
2849814	0.00000640917157603025	52,375,643	46,382,227	52,375,643	46,382,227	FL	Sarasota	139	4
2853647	0.00008499050038885070	94,191,881	89,358,378	94,191,881	89,358,378	NC	Hyde	81	1
2867126	0.00001250287617634670	538,229,661	523,732,242	538,229,661	523,732,242	NC	Hyde	118	3
2871454	0.00000254770918873917	1,689,728	1,508,835	1,689,728	1,508,835	FL	Manatee	127	3
2868145	0.00000647512864972156	1,488,549,208	1,409,003,471	1,129,074,295	1,058,424,923	FL	Duval	92	1
2858759	0.00002821622940109680	3,273,590,022	3,068,370,441	2,692,208,665	2,543,177,036	NC	New Hanover	137	4
2859097	0.00000034081048166900	1,949,951	1,617,570	1,949,951	1,617,570	FL	Monroe	143	4
2860425	0.00000359211267758599	711,823	612,559	711,823	612,559	FL	Escambia	107	2
2861759	0.00122612211638924000	760,101	621,145	760,101	621,145	FL	Franklin	86	1
2863923	0.00000984153768164897	84,242,594	77,843,436	84,242,594	77,843,436	FL	Pinellas	81	1
2866917	0.00011340270602638500	207,633,897	192,105,821	207,633,897	192,105,821	FL	Monroe	107	2
2868838	0.00024282314300619900	2,769,955	2,600,298	2,769,955	2,600,298	NC	Hyde	56	0
2871500	0.00000281717891839719	5,485,305	4,666,927	5,349,345	4,536,598	SC	Charleston	121	3
2875330	0.00005322013785677850	442,258	369,015	442,258	369,015	FL	Broward	132	4
2873166	0.00127549705815862000	370,238	315,807	370,238	315,807	NC	Dare	43	0
2851918	0.00004809034982022260	68,090,792	62,977,211	68,090,792	62,977,211	NC	Carteret	85	1
2861367	0.00001715087363882060	2,990,772,730	2,742,911,633	2,543,981,080	2,367,645,545	NC	Onslow	154	4
2864361	0.00003818647682840900	244,171,012	231,244,216	196,787,804	184,498,692	GA	Chatham	147	4
2875722	0.00001571517275022160	276,581,210	254,575,951	276,581,210	254,575,951	NC	Brunswick	106	2
2854875	0.00040792888122350900	1,084,545	993,439	1,084,545	993,439	NC	Hyde	52	0
2852808	0.00000021166483700990	21,777,621	18,470,081	21,777,621	18,470,081	FL	Walton	94	1
2853890	0.00005584306524840330	3,509,622	3,150,953	3,509,622	3,150,953	NJ	Atlantic	102	2
2861805	0.00000729138861281207	1,034,704,556	984,228,632	990,099,475	941,314,513	NC	Brunswick	142	4
2867710	0.00000371098023923595	28,857,777	25,716,816	22,509,269	19,587,360	SC	Charleston	169	5
2873120	0.00004360853986389310	9,937,005	9,142,622	9,937,005	9,142,622	NC	Hyde	68	0
2875284	0.00000877457015464215	38,956,029	37,166,615	38,956,029	37,166,615	FL	Sarasota	96	2
2847398	0.00000000010000000000	109,676	94,330	109,676	94,330	NJ	Cape May	86	1
2858905	0.00001729042544330850	132,718,389	124,148,719	132,718,389	124,148,719	NC	Brunswick	88	1
2848626	0.00001295994339798850	1,985,823	1,670,196	1,985,823	1,670,196	LA	Lafourche	157	5
2866671	0.00001838444904809030	3,384,861	3,123,900	3,384,861	3,123,900	FL	Lee	127	3
2870418	0.00000020176837419263	102,402,241	95,083,656	102,402,241	95,083,656	FL	Pinellas	139	4
2870916	0.00011115570213686400	236,859,040	219,922,317	224,754,135	208,017,673	SC	Beaufort	99	2
2866173	0.00000241990788248812	1,359,309	1,111,049	1,359,309	1,111,049	FL	Hillsborough	113	3
2855619	0.00012507669629629600	36,181,221	33,735,015	36,181,221	33,735,015	NC	Carteret	64	0
2856117	0.00001144224779108640	8,757,022	8,084,279	8,757,022	8,084,279	NJ	Ocean	105	2
2863777	0.00003043752969536460	134,650,227	126,760,437	134,650,227	126,760,437	FL	Palm Beach	116	3
2873312	0.00007554318429424760	33,388,412	29,388,575	33,388,412	29,388,575	FL	Pinellas	111	3
2866482	0.00000665398960620258	708,009	571,083	708,009	571,083	FL	Palm Beach	127	3
2848978	0.00000391286755124945	2,253,309	2,034,228	2,253,309	2,034,228	FL	Collier	98	2
2852064	0.00000430497963626297	3,261,841,215	2,991,988,427	2,704,958,876	2,533,589,802	GA	Chatham	115	3
2852393	0.00003833137273965270	57,611,353	51,575,396	57,611,353	51,575,396	FL	Duval	80	1
2855310	0.00000017910825535698	1,840,044	1,617,603	1,531,291	1,319,445	FL	Taylor	135	4
2878032	0.00000875611803151772	612,659	506,369	608,260	502,181	SC	Beaufort	133	4
2869376	0.00021897736429156000	20,882	16,948	20,882	16,948	NY	Nassau	113	3
2855333	0.00000986994060030126	132,171,877	123,098,197	132,171,877	123,098,197	FL	Monroe	92	1
2855788	0.00001760130966202850	187,487,729	170,897,360	183,699,623	167,191,206	AL	Baldwin	85	1
2859034	0.00000325347248120415	18,792,765	16,976,285	18,792,765	16,976,285	FL	Brevard	167	5
2864985	0.00004309421076450580	315,725,744	293,088,594	315,725,744	293,088,594	NC	Onslow	104	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2869399	0.00002531866305679440	1,421,676,631	1,356,035,605	1,406,734,802	1,342,049,743	NC	Carteret	161	5
2873641	0.00000731690000000000	73,026,724	66,347,317	73,026,724	66,347,317	NC	Brunswick	65	0
2877059	0.00005122451341734720	145,132,917	131,249,455	145,132,917	131,249,455	FL	Palm Beach	141	4
2868168	0.00000363054022990092	35,723,477	30,771,014	35,723,477	30,771,014	FL	Monroe	99	2
2868921	0.00004194553528284880	48,423,118	42,691,670	41,384,219	35,894,271	GA	Chatham	142	4
2852871	0.00044053909850726000	85,152,061	78,371,576	85,152,061	78,371,576	FL	Pinellas	116	3
2858865	0.00000440632474534911	12,754,410	10,838,161	12,754,410	10,838,161	FL	Martin	86	1
2859363	0.00000260191745508270	57,470,565	53,933,450	57,470,565	53,933,450	NY	Suffolk	98	2
2861029	0.00007081268049758110	873,341,741	823,412,136	788,629,458	740,498,109	NC	New Hanover	112	3
2862068	0.00003056095693493870	73,109,409	64,646,125	73,109,409	64,646,125	LA	Plaquemines	119	3
2863734	0.00000493910249829959	12,092,204	11,407,654	12,092,204	11,407,654	DE	Sussex	89	1
2851566	0.00000522175086527684	2,670,749	2,309,625	2,670,749	2,309,625	SC	Beaufort	74	1
2854812	0.00000016489435696741	19,460,079	16,569,718	19,460,079	16,569,718	FL	Levy	133	4
2856976	0.00001251351460896620	50,031,529	45,982,453	50,031,529	45,982,453	FL	Citrus	117	3
2858058	0.00000982803528391825	998,138,757	937,436,005	992,422,302	932,039,595	FL	Martin	78	1
2875370	0.00000050615888023448	234,689,499	217,342,179	234,689,499	217,342,179	FL	Monroe	111	3
2877534	0.00004488338210400170	469,014,457	436,387,590	469,014,457	436,387,590	NC	Carteret	109	2
2868729	0.00001710159312980130	111,476,828	100,439,279	111,476,828	100,439,279	SC	Charleston	92	1
2869442	0.00000081698031070550	16,651,439	14,851,627	14,775,023	13,029,152	FL	Nassau	163	5
2873598	0.00006894147343168070	178,939,255	164,779,214	178,939,255	164,779,214	NC	New Hanover	89	1
2877557	0.00009243429444193800	198,404,160	181,197,877	198,404,160	181,197,877	NC	New Hanover	100	2
2857262	0.00000046133029237015	1,537,899,393	1,482,243,948	1,514,265,654	1,459,648,413	VA	Accomack	130	4
2860594	0.00000449587854749753	19,116,856	18,133,850	19,116,856	18,133,850	NY	Suffolk	88	1
2861590	0.00005391212088298900	121,760,072	116,283,158	121,760,072	116,283,158	FL	Lee	107	2
2863511	0.00000670652622027771	31,513,970	27,588,110	31,513,970	27,588,110	FL	Bay	128	3
2864922	0.00000272524134191706	159,590,333	146,945,538	159,590,333	146,945,538	FL	Citrus	114	3
2865420	0.00003963213710620180	145,907,080	132,924,214	145,907,080	132,924,214	NC	New Hanover	90	1
2872167	0.00001207978407620730	8,800,819	7,629,494	8,800,819	7,629,494	FL	Pasco	88	1
2850123	0.00000314738778732165	15,866	11,284	15,866	11,284	AL	Baldwin	191	5
2850229	0.00000965568308049047	223,471,047	209,230,478	217,143,812	203,007,547	FL	Miami-Dade	135	4
2857889	0.00002613075575111210	121,725,788	111,743,592	121,725,788	111,743,592	FL	Monroe	130	4
2860806	0.00000371098023923595	8,995,685,748	8,003,033,860	6,705,476,024	6,247,653,040	NC	Brunswick	171	5
2870873	0.00000634985893346252	165,972,836	157,476,337	165,972,836	157,476,337	FL	Broward	132	4
2871955	0.00000018473391777511	18,681,603	16,592,954	16,790,466	14,759,475	FL	Monroe	133	4
2850919	0.00006135976452950860	19,940,166	17,538,847	19,223,638	16,845,677	SC	Colleton	124	3
2857952	0.00000259762019746976	86,559,236	78,241,062	86,559,236	78,241,062	FL	Franklin	112	3
2862280	0.00002794441769363610	13,965,335	13,212,987	13,965,335	13,212,987	NY	Nassau	110	2
2865612	0.00000491407002049507	57,505,516	50,777,414	57,173,615	50,455,676	SC	Charleston	121	3
2871563	0.00037425172026395800	216,061,981	209,740,352	216,061,981	209,740,352	NC	Hyde	81	1
2872559	0.00000658067380769948	19,886,102	17,318,931	19,260,333	16,715,443	FL	Monroe	112	3
2875264	0.00004122078091527600	129,068,569	119,110,982	129,068,569	119,110,982	NC	Brunswick	85	1
2875891	0.00000105558582127734	13,495,094	12,643,832	13,495,094	12,643,832	FL	Monroe	195	5
2854016	0.00000811088285537660	11,167,345	9,705,998	11,167,345	9,705,998	FL	Duval	95	1
2858344	0.00000086215993732633	102,591,540	93,307,395	102,591,540	93,307,395	FL	Miami-Dade	186	5
2860010	0.00003222736222699780	60,873,350	55,710,045	60,873,350	55,710,045	NC	Carteret	103	2
2860508	0.00000617805200769461	33,300,324	28,326,363	33,300,324	28,326,363	FL	Brevard	71	0
2862672	0.00000337163087460344	667,917,469	621,075,241	657,616,486	610,984,030	FL	Miami-Dade	97	2
2864836	0.00000207720640671964	956,037	807,245	956,037	807,245	FL	Volusia	132	4
2866502	0.00000096602495093693	41,313,702	38,625,375	41,313,702	38,625,375	FL	Charlotte	78	1
2854059	0.00001909281730432460	419,777,842	388,878,889	419,777,842	388,878,889	NC	New Hanover	110	2
2855141	0.00001373415299127590	218,458	160,506	218,458	160,506	FL	Charlotte	89	1
2868125	0.00000060774154634025	859,842,558	810,472,146	811,847,805	763,670,119	FL	Collier	94	1
2873535	0.00000346836862120010	93,312,665	83,075,053	93,312,665	83,075,053	LA	Lafourche	100	2
2874617	0.00002333864493829450	461,353,463	432,185,546	461,353,463	432,185,546	NC	Brunswick	135	4
2875699	0.00005919847390862430	1,008,841	868,143	1,008,841	868,143	DE	Sussex	51	0
2872453	0.00003156190330298510	155,991	125,853	155,991	125,853	LA	Lafourche	82	1
2853667	0.00000722237286544972	95,827,337	92,305,238	95,827,337	92,305,238	NC	Dare	86	1
2858536	0.00001041741760962000	764,094,815	714,753,628	713,893,876	665,894,886	FL	Brevard	76	1
2861782	0.00000359433537256685	588,055	527,431	588,055	527,431	FL	Escambia	119	3
2868815	0.00000054586214994782	1,137,307,842	1,071,922,008	1,016,247,612	953,499,935	FL	Pasco	111	3
2872061	0.00005036989717821250	17,377,714	15,469,409	17,377,714	15,469,409	LA	Terrebonne	137	4
2876389	0.00000418501263134548	31,042,487	27,961,070	31,042,487	27,961,070	FL	Hillsborough	79	1
2878012	0.00006325022068040080	98,704,966	89,507,980	95,888,022	86,758,085	SC	Georgetown	151	4
2865028	0.00000166005062185759	32,338,652	29,333,044	32,338,652	29,333,044	FL	Escambia	71	0

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2851268	0.00002930914143563620	25,579,370	22,073,236	22,015,815	18,653,462	GA	Liberty	130	4
2854185	0.00000012428938406835	146,531,932	132,357,234	145,356,724	131,210,206	FL	Bay	155	4
2859094	0.00000813042568200552	182,194,235	169,492,826	182,194,235	169,492,826	FL	Monroe	91	1
2869837	0.00002160198657733870	109,371,150	99,351,288	108,599,151	98,596,615	SC	Beaufort	89	1
2874746	0.00000636126961106070	101,587,786	93,785,765	101,587,786	93,785,765	FL	Pinellas	129	3
2870501	0.00000081698031070550	426,596	366,130	426,596	366,130	FL	Flagler	168	5
2850627	0.00002711355035804530	24,317,820	22,075,692	24,317,820	22,075,692	NC	Dare	72	0
2853498	0.00000417630467759030	538,794,090	519,441,516	538,794,090	519,441,516	NC	Carteret	123	3
2870478	0.00001104224205518330	8,968,381	8,367,696	8,968,381	8,367,696	NJ	Cape May	88	1
2851483	0.00000776191784710390	213,505,558	208,612,800	213,505,558	208,612,800	NC	Dare	141	4
2852147	0.00000825723276030720	372,220,856	347,139,624	372,220,856	347,139,624	NC	Dare	91	1
2864049	0.00000205813445082230	357,854,053	344,741,925	357,854,053	344,741,925	NC	Hyde	115	3
2866966	0.00001899978680017450	919,262	829,950	919,262	829,950	FL	Lee	175	5
2868958	0.00000997760000000000	1,210,085	1,018,715	1,210,085	1,018,715	FL	Palm Beach	73	0
2873372	0.00004804908851166070	30,733,857	29,109,738	30,733,857	29,109,738	NY	Suffolk	91	1
2852665	0.00000317421878753497	976,103,088	920,806,959	950,210,214	895,486,973	NC	New Hanover	115	3
2864026	0.00006691702283414940	159,121,505	147,309,589	159,121,505	147,309,589	NC	Carteret	101	2
2868981	0.00002658063807609150	77,984,962	70,695,387	77,984,962	70,695,387	SC	Horry	93	1
2873395	0.00016781367996845300	69,483,888	66,852,963	69,483,888	66,852,963	FL	Monroe	77	1
2849771	0.00000083599442111844	4,216,922	3,579,650	4,216,922	3,579,650	FL	Wakulla	160	5
2860591	0.00002844501523868160	119,357,503	112,219,717	119,357,503	112,219,717	NC	Carteret	92	1
2862506	0.00001067901393664850	41,841,048	37,953,498	41,841,048	37,953,498	SC	Charleston	90	1
2871334	0.00012132600771029100	199,309,994	190,808,054	199,309,994	190,808,054	NC	Dare	94	1
2870996	0.00000083599442111844	730,014	624,528	730,014	624,528	LA	Plaquemines	92	1
2858576	0.00004395412227547580	573,997	484,428	573,997	484,428	NY	Suffolk	49	0
2850063	0.00004042374141683860	51,573,220	47,611,084	51,573,220	47,611,084	NC	Onslow	83	1
2850727	0.00000976012885316735	16,491,183	14,062,938	16,491,183	14,062,938	FL	Miami-Dade	161	5
2851809	0.00000083599442111844	139,800,443	130,881,439	124,859,141	116,185,272	FL	Bay	177	5
2859140	0.00000648205575401744	854,745,396	794,105,778	854,745,396	794,105,778	NC	Onslow	152	4
2859973	0.00008013676735945190	176,006,108	165,398,494	176,006,108	165,398,494	FL	Duval	119	3
2860468	0.00002962608848470330	3,036,416	2,520,509	3,036,416	2,520,509	AL	Mobile	135	4
2861965	0.00000431072321333580	1,077,037	893,521	1,077,037	893,521	FL	Broward	180	5
2871042	0.00004210315733228150	447,807,337	417,035,125	447,807,337	417,035,125	FL	Miami-Dade	134	4
2872370	0.00001196711693946120	229,820,259	214,264,031	229,820,259	214,264,031	NC	Currituck	93	1
2851145	0.00001322474272197760	16	13	16	13	FL	Pinellas	121	3
2849130	0.00001237243339659150	2,264,567	1,949,333	2,264,567	1,949,333	FL	Gulf	128	3
2860491	0.00000284293227145509	117,517,466	106,265,745	117,517,466	106,265,745	LA	Plaquemines	71	0
2871311	0.00000024949154099770	149,411,229	137,968,474	149,411,229	137,968,474	FL	Sarasota	139	4
2872393	0.00004848725858859330	36,996,693	33,470,526	36,996,693	33,470,526	NC	Brunswick	87	1
2872516	0.00005930797977617130	16,574,829	15,679,896	16,574,829	15,679,896	FL	Pasco	91	1
2850581	0.00012647472850158200	35,219,753	33,666,796	35,219,753	33,666,796	NC	Dare	70	0
2851191	0.00032162015168960700	392,799,225	384,196,622	392,799,225	384,196,622	NC	Carteret	123	3
2856100	0.00000532144000000000	2,763,231	2,489,486	2,763,231	2,489,486	NY	Suffolk	73	0
2861009	0.00000129637032351259	13,517,336	11,604,151	13,517,336	11,604,151	FL	Monroe	137	4
2877740	0.00009953723154376820	505,392,700	486,517,541	505,392,700	486,517,541	NC	Dare	140	4
2858994	0.00003330010141455890	201,937,595	183,861,137	201,937,595	183,861,137	NC	Pender	89	1
2862990	0.00000167939590437944	10,854,910	8,986,496	10,854,910	8,986,496	FL	Hillsborough	111	3
2877302	0.00004848725858859330	148,390,574	135,699,846	148,390,574	135,699,846	NC	Brunswick	93	1
2875974	0.00005171451581817830	8,439,618	7,953,290	8,439,618	7,953,290	NC	Dare	61	0
2858553	0.00007272633512674800	65,805,492	60,908,815	65,197,685	60,311,841	SC	Beaufort	105	2
2859635	0.00001337360670914740	1,100,433,628	1,030,133,081	1,052,647,954	985,100,210	NC	New Hanover	133	4
2862552	0.00001470292367179050	45,650,340	42,215,955	45,650,340	42,215,955	ME	Washington	107	2
2874454	0.00017203381783840300	46,381,240	44,271,744	46,381,240	44,271,744	NC	Dare	86	1
2875287	0.00000235995871501102	575,990,264	537,292,952	575,990,264	537,292,952	NC	Carteret	124	3
2877786	0.00000315060217526432	204,482,493	194,445,230	204,482,493	194,445,230	FL	Miami-Dade	115	3
2853206	0.00000024838649255442	1,136,227	937,649	1,075,184	879,644	FL	Duval	134	4
2857620	0.00001841610323017730	1,859,782	1,520,995	1,859,782	1,520,995	FL	Bay	87	1
2862944	0.00017584255394450800	1,126,615	910,313	1,126,615	910,313	LA	Cameron	89	1
2864567	0.00031217333114501000	40,299,967	36,647,873	40,299,967	36,647,873	FL	Citrus	114	3
2869522	0.00001414783307501760	45,762,266	43,780,708	45,762,266	43,780,708	NY	Nassau	118	3
2852024	0.00000296193840563975	597,255,829	564,255,252	597,255,829	564,255,252	NC	Carteret	100	2
2854431	0.00000221799653540085	80,754,641	73,388,213	80,754,641	73,388,213	FL	Palm Beach	123	3
2856595	0.00000008492289501348	154,689,276	148,827,875	154,689,276	148,827,875	NC	Hyde	119	3
2862844	0.00000689885640431170	44,790,724	39,552,712	44,790,724	39,552,712	LA	Iberia	93	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2865838	0.00000069417425175255	9,787,956	8,477,763	9,670,837	8,364,836	LA	Plaquemines	112	3
2875828	0.00002592943039660150	330,750,128	305,532,429	330,750,128	305,532,429	SC	Horry	86	1
2854039	0.00001344947821915210	165,112,385	153,446,154	165,112,385	153,446,154	NC	Brunswick	101	2
2865400	0.00000353269262052733	252,953,594	232,822,119	252,953,594	232,822,119	FL	Monroe	105	2
2876220	0.00000800206301407457	3,606,536	3,247,220	3,606,536	3,247,220	NJ	Atlantic	95	1
2875679	0.00006657426487670280	4,827,642	4,453,699	4,827,642	4,453,699	NJ	Ocean	123	3
2853644	0.00002414431626377160	24,025,613	21,691,767	24,025,613	21,691,767	MS	Harrison	118	3
2854477	0.00004179133397391940	312,962,818	290,034,749	312,962,818	290,034,749	NC	New Hanover	104	2
2856641	0.00037101359002181200	95,934,570	88,350,111	95,934,570	88,350,111	NC	Carteret	102	2
2866379	0.00000211469998188543	30,460,238	27,792,251	30,460,238	27,792,251	FL	Brevard	75	1
2867461	0.00007638914483399200	16,075,950	14,795,652	16,075,950	14,795,652	NC	Carteret	92	1
2877199	0.00000936146571421107	5,052,000	4,391,452	5,052,000	4,391,452	FL	Franklin	77	1
2877448	0.00002077579648726000	250,151,081	240,956,456	250,151,081	240,956,456	NC	Dare	108	2
2855118	0.00000325347248120415	22,403,729	20,344,049	22,403,729	20,344,049	FL	Brevard	165	5
2857282	0.00006528646461409570	61,823,653	57,492,202	61,823,653	57,492,202	FL	Palm Beach	81	1
2864364	0.00001910678736069630	43,943,343	40,441,570	43,943,343	40,441,570	FL	Monroe	116	3
2864905	0.00001303655872117340	774,417,280	728,462,313	707,355,073	663,247,094	FL	Brevard	86	1
2865446	0.00000527619978580744	2,790,435	2,511,275	2,790,435	2,511,275	FL	Lee	82	1
2865987	0.00005782948034729200	4,802,225	3,887,083	4,802,225	3,887,083	FL	Collier	76	1
2850189	0.00004307519357001550	412,272,745	385,350,596	351,279,222	325,399,240	SC	Colleton	105	2
2850853	0.00000359651679276637	21,029,099	17,543,872	21,029,099	17,543,872	FL	Duval	120	3
2867169	0.00000025049123650796	108,943,651	97,564,688	108,943,651	97,564,688	FL	Palm Beach	109	2
2872078	0.00051668356836449600	99,927,732	90,149,926	99,927,732	90,149,926	NC	Onslow	87	1
2875161	0.00001024457369908600	2,254,824	1,871,332	2,254,824	1,871,332	FL	Palm Beach	146	4
2848125	0.00000000010000000000	33,222,873	31,636,183	33,222,873	31,636,183	NC	Carteret	75	1
2848174	0.00000000010000000000	3,781,560	3,574,405	3,781,560	3,574,405	RI	Newport	87	1
2856830	0.00000642022553262386	99,769,470	91,700,674	99,769,470	91,700,674	FL	Taylor	116	3
2857494	0.00000011577223626583	613,598,114	579,029,197	601,483,208	567,199,355	FL	Dixie	133	4
2862449	0.00017152589862562600	3,895,226	3,522,939	3,895,226	3,522,939	Canada		97	2
2865154	0.00000318665322965265	48,066,961	43,321,790	48,066,961	43,321,790	NC	Brunswick	82	1
2871437	0.00000112010910862047	114,878,397	106,305,879	114,878,397	106,305,879	FL	Monroe	107	2
2864441	0.00085894848072668000	1,349,829	1,247,489	1,349,829	1,247,489	FL	Pinellas	125	3
2858725	0.00000976012885316736	34,736,950	30,976,075	34,736,950	30,976,075	FL	Indian River	160	5
2865131	0.00000265806380760915	85,635,076	78,336,766	85,635,076	78,336,766	NC	New Hanover	88	1
2869373	0.00000939339681422283	58,720,549	52,415,097	58,201,648	51,910,402	FL	Hernando	166	5
2876704	0.00000973251924964184	1,722,229	1,407,374	1,722,229	1,407,374	SC	Colleton	113	3
2847341	0.00000000010000000000	319,885,941	296,326,986	287,724,228	264,863,746	FL	Levy	127	3
2855997	0.00000050863587643770	115,221,295	109,756,784	115,221,295	109,756,784	VA	Accomack	130	4
2867358	0.00000426982161361064	52,680,906	49,820,314	52,680,906	49,820,314	VA	Accomack	81	1
2871772	0.00000323805517229899	318,924,121	305,118,137	318,924,121	305,118,137	NC	Hyde	102	2
2851686	0.00004272552184512910	333,473,798	310,148,213	333,473,798	310,148,213	NC	New Hanover	105	2
2858012	0.00035127417225386400	21,912,783	19,980,982	21,912,783	19,980,982	AL	Baldwin	114	3
2860176	0.00006625528384924300	3,932,941	3,242,612	3,932,941	3,242,612	FL	Miami-Dade	92	1
2860342	0.00000541433250533589	4,219,177	3,799,845	4,219,177	3,799,845	FL	St. Lucie	89	1
2866840	0.00000932406788256995	977,040,120	929,298,429	954,582,404	907,312,709	NC	Dare	121	3
2868755	0.00000149328541172872	58,337,700	54,614,455	58,337,700	54,614,455	FL	Collier	100	2
2868832	0.00000527619978580744	933,033,040	911,652,770	933,033,040	911,652,770	FL	Monroe	86	1
2870919	0.00000092462156974592	121,208,038	109,378,212	119,268,090	107,487,377	FL	Monroe	136	4
2872911	0.00002391028438980020	23,357,370	20,962,457	23,357,370	20,962,457	NC	Onslow	85	1
2857371	0.00000082782304329382	47,221,735	41,688,073	47,221,735	41,688,073	FL	Brevard	139	4
2860199	0.00000585791445648617	1,397,428,781	1,318,449,356	1,240,638,862	1,167,851,812	NC	Onslow	129	3
2868732	0.00000172519669759745	2,757,038,100	2,601,722,521	2,271,598,885	2,152,904,251	NC	Brunswick	140	4
2870896	0.00003088539029726730	156,481,811	143,248,562	144,214,487	131,251,144	SC	Beaufort	108	2
2858035	0.00000247770476421417	3,952,242	3,451,620	3,643,199	3,153,328	FL	Walton	126	3
2852227	0.00000997760000000000	16,389,762	15,507,050	16,389,762	15,507,050	NC	Dare	66	0
2861550	0.00005747638402377600	214,336,058	197,447,396	214,336,058	197,447,396	NC	New Hanover	87	1
2848958	0.00004523200000000000	5,707,293	4,787,224	5,707,293	4,787,224	FL	Martin	103	2
2851663	0.00002888068294463910	18,569,671	17,239,586	18,569,671	17,239,586	FL	Manatee	132	4
2869688	0.00000167939590437944	68,637,151	62,671,836	68,637,151	62,671,836	FL	Charlotte	101	2
2870770	0.00022278597795457600	6,222,272	5,585,196	6,222,272	5,585,196	SC	Beaufort	101	2
2873475	0.00006894147343168070	224,531,940	208,805,272	224,531,940	208,805,272	NC	Brunswick	95	1
2864590	0.00005218967748202940	195,174,145	181,619,496	195,174,145	181,619,496	SC	Horry	108	2
2877574	0.00000605570170318583	26,960,383	25,623,053	26,960,383	25,623,053	FL	Citrus	118	3
2853621	0.00010111949879187800	48,720,184	44,396,941	48,720,184	44,396,941	NC	Carteret	73	0

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2861281	0.00010867314549707900	29,960,291	28,257,305	29,960,291	28,257,305	NC	Hyde	81	1
2869937	0.00004153629821310730	75,304,000	67,972,058	74,721,823	67,404,283	FL	Flagler	114	3
2872642	0.00001979988307675440	15,202,289	12,671,127	15,202,289	12,671,127	AL	Mobile	139	4
2876933	0.00003060482435132750	1,997,674	1,729,550	1,997,674	1,729,550	MA	Barnstable	104	2
2849983	0.00000648205575401744	779,378,952	728,188,948	779,378,952	728,188,948	NC	Onslow	132	4
2854311	0.00002142160198997140	116,014,580	107,761,004	97,810,929	89,924,382	SC	Beaufort	137	4
2864198	0.00002518131953516520	251,300,412	234,661,260	251,300,412	234,661,260	NC	Carteret	90	1
2871231	0.00000138285697778040	917,222	751,735	917,222	751,735	FL	Martin	142	4
2873936	0.00000903682296461145	66,333,382	60,667,433	66,333,382	60,667,433	FL	Brevard	119	3
2875559	0.00000964734594254413	254,675,960	238,805,424	254,675,960	238,805,424	NC	Dare	91	1
2874477	0.00004180027326891040	1,389,701	1,125,159	1,389,701	1,125,159	MS	Jackson	106	2
2854603	0.00010123433913663000	89,226,517	81,770,006	89,226,517	81,770,006	NC	Carteret	78	1
2863259	0.00000463576443307125	73,144,014	67,709,034	73,144,014	67,709,034	FL	Palm Beach	127	3
2865423	0.00000012524071339327	420,694,610	389,351,183	376,191,258	345,870,941	FL	Gulf	154	4
2865672	0.00002713898059046450	606,869,693	571,626,746	606,869,693	571,626,746	NC	Brunswick	121	3
2867587	0.00002971973800945790	491,624	421,357	491,624	421,357	MA	Barnstable	92	1
2876243	0.00000332590000000000	917,935,534	869,247,580	910,707,181	862,174,416	NC	Onslow	106	2
2852439	0.00001007424552503150	8,267,214	7,188,608	8,267,214	7,188,608	SC	Charleston	122	3
2852539	0.00000197597045235439	97,818,520	87,841,804	97,818,520	87,841,804	FL	Levy	88	1
2854703	0.00002559319955722450	2,801,194	2,560,394	2,801,194	2,560,394	FL	Miami-Dade	111	3
2863359	0.00020342688852579500	1,011,252	844,018	1,011,252	844,018	FL	Gulf	86	1
2865523	0.00011306776059655000	137,271,218	132,041,503	137,271,218	132,041,503	NC	Dare	90	1
2866064	0.00005818514219597390	3,451,972	2,940,911	3,451,972	2,940,911	FL	Monroe	128	3
2867687	0.00001908327796267480	24,030,812	20,425,942	24,030,812	20,425,942	FL	Pinellas	112	3
2872064	0.00006275509099191900	321,325,672	304,430,326	321,325,672	304,430,326	NC	Carteret	105	2
2855244	0.00000848601194677930	181,275	142,970	181,275	142,970	FL	Martin	134	4
2850816	0.00000012541160471308	31,862,302	27,508,306	31,862,302	27,508,306	FL	Franklin	147	4
2852980	0.00006248546694119900	320,224,416	298,345,913	320,224,416	298,345,913	NC	Carteret	141	4
2854062	0.00001363425084620490	223,282,451	207,933,632	223,282,451	207,933,632	FL	Sarasota	139	4
2855144	0.00004307440807944780	27,563,214	26,240,472	27,563,214	26,240,472	VA	Virginia Beach	109	2
2863800	0.00000908554346005981	58,905,161	52,444,692	58,905,161	52,444,692	FL	Bay	126	3
2865964	0.00005249450637139260	156,567,857	142,540,617	156,567,857	142,540,617	SC	Charleston	100	2
2851898	0.00000284293227145509	266,920	224,008	266,920	224,008	FL	Okaloosa	120	3
2855536	0.00000144523477499649	79,691,002	70,589,762	79,691,002	70,589,762	SC	Charleston	78	1
2856618	0.00008509546640982880	94,810,434	87,737,274	94,810,434	87,737,274	NC	Carteret	96	2
2864192	0.00000030358281981038	10,271,590	8,323,153	10,271,590	8,323,153	FL	Hillsborough	100	2
2865274	0.00038237824149895800	53,272,233	49,518,490	53,272,233	49,518,490	FL	Sarasota	94	1
2866356	0.00001298212666752160	8,295,920	7,204,562	6,623,555	5,601,766	GA	McIntosh	157	5
2849442	0.00000281717891839719	227,951,214	213,161,809	203,919,684	189,497,858	SC	Beaufort	125	3
2850438	0.00001173287200722020	1,507,932,454	1,427,412,303	1,292,826,122	1,220,012,647	FL	Lee	114	3
2851434	0.00015360325466857300	141,135,873	129,610,032	141,135,873	129,610,032	NC	Carteret	106	2
2854351	0.00000243865621425739	137,822,495	127,566,086	123,696,855	113,721,387	FL	Brevard	142	4
2855347	0.00000406690362684614	665,900,243	636,991,358	665,900,243	636,991,358	NC	Carteret	135	4
2857268	0.00000665398960620258	61,599,228	56,736,523	61,599,228	56,736,523	FL	Palm Beach	113	3
2859260	0.00000465397412018231	422,878	351,211	422,878	351,211	FL	Miami-Dade	145	4
2867750	0.00000309778292533122	113,063,570	108,696,983	113,063,570	108,696,983	NC	Dare	102	2
2869671	0.00002274357801769490	551,012,690	517,617,034	551,012,690	517,617,034	NC	Brunswick	115	3
2871663	0.00000213438666078284	11,654,878	9,590,909	11,654,878	9,590,909	AL	Baldwin	80	1
2870667	0.00001395892594055850	2,223,839	1,984,632	2,223,839	1,984,632	FL	Taylor	119	3
2852336	0.00000325347248120415	42,195,705	40,137,798	42,195,705	40,137,798	FL	Miami-Dade	172	5
2853332	0.00000017910825535698	7,534,401	6,589,914	7,064,542	6,136,179	FL	Hillsborough	100	2
2858287	0.00000750176331812747	12,163,673	10,614,425	12,163,673	10,614,425	FL	Brevard	118	3
2859283	0.00003944752725151680	92,566,396	84,565,623	92,566,396	84,565,623	FL	Lee	100	2
2870644	0.00004497385334051190	409,938,694	381,719,565	409,938,694	381,719,565	NC	Brunswick	103	2
2869648	0.00008087173534980700	13	11	13	11	AL	Baldwin	119	3
2855393	0.00000409051661523455	38,446,699	34,457,685	38,446,699	34,457,685	FL	St. Lucie	130	4
2856389	0.00004711531986213510	1,763,887	1,601,666	1,763,887	1,601,666	FL	Sarasota	116	3
2860302	0.00000374559970385099	11,096,368	10,303,571	10,838,574	10,050,080	FL	Monroe	117	3
2860803	0.00003562232940926250	251,428,423	230,565,008	251,428,423	230,565,008	NC	Brunswick	91	1
2877614	0.00001631084203659090	14,077,061	12,539,464	14,077,061	12,539,464	SC	Georgetown	127	3
2850415	0.00005829075718239840	65,504,167	61,185,237	65,504,167	61,185,237	NC	Carteret	82	1
2854374	0.00000160663324987772	282,665,145	273,121,105	282,665,145	273,121,105	NC	Dare	103	2
2856366	0.00000342791460777069	1,200,864,760	1,132,940,333	1,181,387,453	1,114,227,469	NC	New Hanover	102	2
2860780	0.00000093076242151526	1,193,081	952,868	1,193,081	952,868	FL	Monroe	151	4

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2864739	0.00002679632513080000	330,266,760	307,918,249	330,266,760	307,918,249	NC	Onslow	91	1
2865735	0.00003068998116716458	14,670,580	13,911,306	14,670,580	13,911,306	FL	Monroe	118	3
2866731	0.00002014909687395660	22,992,710	20,250,719	22,992,710	20,250,719	FL	Palm Beach	146	4
2871686	0.00001142722148226266	58,213,384	50,640,109	58,213,384	50,640,109	FL	Hillsborough	139	4
2876100	0.00000203149482642221	146,117	116,510	146,117	116,510	FL	Pasco	101	2
2849937	0.00006756858576033031	278,467,898	259,829,472	278,467,898	259,829,472	NC	Brunswick	115	3
2860757	0.00001142077192190582	352,657,842	334,192,624	352,657,842	334,192,624	NC	Carteret	115	3
2862678	0.00001104167555425436	10,879,359	9,387,803	10,725,709	9,239,966	FL	Brevard	89	1
2865257	0.00000095339249544538	461,194,094	433,863,445	461,194,094	433,863,445	NC	Pender	114	3
2869170	0.00005270112578364190	190,992,106	173,922,080	190,992,106	173,922,080	NC	New Hanover	88	1
2853873	0.00007065788084164080	198,469,191	189,580,646	198,469,191	189,580,646	NC	Dare	96	2
2858742	0.00002300966689069990	39,605,860	35,380,469	38,622,107	34,424,313	GA	Glynn	129	3
2874062	0.00004697531290970310	359,364,775	331,735,366	359,364,775	331,735,366	NC	Carteret	97	2
2853309	0.00016288506891409100	54,388,587	51,183,980	54,388,587	51,183,980	NC	Dare	79	1
2863219	0.00001313862717494070	63,790,866	60,078,548	63,790,866	60,078,548	FL	Citrus	124	3
2865211	0.00002931424690199700	324,874,337	305,537,474	324,874,337	305,537,474	NC	Dare	94	1
2867132	0.00000489553121606666	10,131,206	8,682,889	10,131,206	8,682,889	FL	Monroe	125	3
2868629	0.00001000415210410120	132,840,486	122,423,707	120,684,114	110,518,846	SC	Charleston	133	4
2872542	0.00000382918920526017	23,091,937	20,641,918	23,091,937	20,641,918	FL	Manatee	109	2
2874039	0.00003762687897560410	830,214	720,875	830,214	720,875	MS	Jackson	115	3
2851835	0.00004809034982022260	37,569,933	34,966,871	37,569,933	34,966,871	NC	Carteret	80	1
2857245	0.00010123433913663000	110,246,036	101,570,067	110,246,036	101,570,067	NC	Carteret	95	1
2851772	0.00000615301461956688	175,614,635	168,373,961	175,614,635	168,373,961	FL	Palm Beach	111	3
2852768	0.00015279723655309700	456,693,071	429,364,333	456,693,071	429,364,333	FL	Collier	95	1
2856930	0.00002442577819900010	75,251,725	67,258,936	75,251,725	67,258,936	SC	Beaufort	90	1
2864756	0.00000997760000000000	32,196,671	28,876,397	32,196,671	28,876,397	FL	Flagler	101	2
2865752	0.00000997760000000000	3,326,361	2,841,029	3,326,361	2,841,029	FL	Palm Beach	98	2
2870080	0.00000247770476421417	2,665,194	2,311,062	2,643,955	2,290,563	FL	Bay	128	3
2876163	0.00000012524071339327	2,173,346	1,880,453	2,159,863	1,867,451	FL	Franklin	143	4
2860820	0.00009243429444193800	320,242,846	297,117,642	320,242,846	297,117,642	NC	Onslow	110	2
2865148	0.00000812250494768926	274,406,319	257,994,549	271,643,832	255,350,402	SC	Georgetown	130	4
2875144	0.00000175970098537692	180,814,758	164,850,942	180,814,758	164,850,942	FL	Sarasota	147	4
2850893	0.00008566217344841100	166,415,985	157,072,549	166,415,985	157,072,549	NC	Carteret	92	1
2851975	0.00004146635679034130	20,371,657	19,405,387	20,371,657	19,405,387	NC	Dare	68	0
2858224	0.00008832128921384100	214,569,797	205,840,670	214,569,797	205,840,670	NC	Dare	99	2
2862881	0.00000316835323144919	2,864,928,303	2,696,943,996	2,731,351,653	2,595,694,883	NC	Hyde	141	4
2869130	0.00000284293227145509	92,198,746	84,788,095	91,644,890	84,245,312	LA	Terrebonne	138	4
2871208	0.00000105558582127734	91,491,891	83,499,453	90,922,988	82,942,853	FL	Monroe	151	4
2872619	0.00006894147343168070	297,384,604	274,222,763	297,384,604	274,222,763	NC	Brunswick	84	1
2867209	0.00000012524071339327	35,424	28,900	35,424	28,900	FL	Bay	140	4
2853292	0.00006894147343168070	172,628,229	158,075,164	172,628,229	158,075,164	NC	Brunswick	96	2
2854915	0.00000816726488215126	337,379,392	317,246,675	337,379,392	317,246,675	FL	Pasco	75	1
2860239	0.00001580440655345090	32,189,488	28,286,170	32,189,488	28,286,170	SC	Beaufort	89	1
2867813	0.00000020612117512673	27,384,156	24,571,337	27,384,156	24,571,337	FL	Levy	138	4
2871145	0.00000441189631345710	988,243,253	929,674,821	841,789,875	788,207,218	SC	Horry	127	3
2872141	0.00000024838649255442	2,102,693	1,730,633	2,102,693	1,730,633	FL	Nassau	149	4
2873223	0.00000670921427068969	336,059,086	311,696,967	336,059,086	311,696,967	SC	Horry	90	1
2861862	0.00000222299138602612	1,051,075	931,986	1,051,075	931,986	FL	Collier	93	1
2859346	0.00108421363124693000	44,283,267	41,660,547	44,283,267	41,660,547	NC	Carteret	85	1
2863674	0.00000051590179047583	322,207,970	301,998,433	322,207,970	301,998,433	FL	Brevard	107	2
2874494	0.00000372285645817225	44,248,170	39,357,226	35,212,809	30,635,303	FL	Duval	77	1
2875081	0.00000142278519443924	425,020,599	413,815,923	425,020,599	413,815,923	VA	Northampton	117	3
2876658	0.00002306520209810590	49,920,731	46,621,073	49,920,731	46,621,073	NC	Carteret	88	1
2870166	0.00000403086421607461	55,649	45,611	55,649	45,611	FL	Volusia	108	2
2861361	0.00000105558582127734	43,138,103	38,808,633	43,138,103	38,808,633	FL	Pinellas	158	5
2865689	0.00000985441642469135	19,611,447	17,372,708	19,611,447	17,372,708	FL	Dixie	103	2
2853395	0.00000307073502869486	206,484,697	192,716,106	206,484,697	192,716,106	FL	Citrus	117	3
2875035	0.00000388779432967921	872,922	767,600	872,922	767,600	RI	Washington	53	0
2861118	0.00000093814735469818	129,127,736	120,245,761	129,127,736	120,245,761	FL	Franklin	103	2
2863282	0.00007249411542800440	84,655,491	79,426,898	84,655,491	79,426,898	NC	Hyde	81	1
2867610	0.00010331664402505700	78,319,268	73,728,992	78,319,268	73,728,992	FL	St. Lucie	111	3
2868151	0.00000370498551505788	84,385,718	79,348,124	84,385,718	79,348,124	NC	Dare	82	1
2868692	0.00000019471313331169	248,578,937	238,467,381	248,578,937	238,467,381	FL	Monroe	111	3
2872479	0.00003436771433009910	30,299,010	27,021,829	24,774,465	21,680,510	GA	Chatham	138	4

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2873020	0.00001258543437530690	100,045,603	91,916,750	92,793,061	84,816,031	FL	Flagler	92	1
2873561	0.00000358804785130513	313,400,227	289,875,264	313,400,227	289,875,264	NC	Brunswick	106	2
2874102	0.00000103029704218821	303,439,813	294,179,881	303,439,813	294,179,881	NC	Hyde	102	2
2862741	0.00003176675053930550	19,068,483	18,250,826	19,068,483	18,250,826	NC	Dare	71	0
2862200	0.00001910678736069630	211,295	163,030	211,295	163,030	FL	Monroe	117	3
2853936	0.00019772428530758300	29,847,228	25,589,545	29,847,228	25,589,545	SC	Charleston	110	2
2867335	0.00001741800000000000	6,813,051	5,858,201	6,813,051	5,858,201	FL	Collier	59	0
2870252	0.00006363564884363390	1,131,465,086	1,090,247,405	1,131,465,086	1,090,247,405	NC	Carteret	139	4
2871248	0.00000774012147254115	2,494,468,008	2,388,041,769	2,382,589,654	2,294,650,776	NC	Dare	141	4
2859675	0.00000565728161795256	236,149	203,070	236,149	203,070	LA	Terrebonne	109	2
2850000	0.00011077831633112900	57,929,072	54,266,781	57,929,072	54,266,781	FL	Monroe	98	2
2854955	0.00002856453287742820	25,372,028	23,242,873	24,307,739	22,201,721	LA	St. Mary	101	2
2865320	0.00015216706393385500	575,239,793	553,378,569	575,239,793	553,378,569	NC	Dare	89	1
2858656	0.00000359433537256685	14,313,715	13,390,250	12,212,839	11,327,974	AL	Baldwin	127	3
2847318	0.00000000010000000000	62,756,711	56,650,989	62,423,187	56,325,508	FL	Brevard	92	1
2849811	0.00006922413374612820	352,831,534	326,175,280	350,566,671	323,948,947	SC	Horry	98	2
2855974	0.00045134752605083600	10,067,229	9,045,422	10,067,229	9,045,422	NC	Brunswick	76	1
2863634	0.00000693655154227319	7,089,847	6,070,383	7,089,847	6,070,383	FL	Palm Beach	83	1
2869044	0.00000201490968739566	193,212,589	177,412,382	187,622,913	171,946,661	SC	Charleston	114	3
2872290	0.00004789388488772440	365,819,284	355,542,680	365,819,284	355,542,680	NC	Dare	118	3
2860388	0.00000407471853816239	207,403	175,002	207,403	175,002	GA	McIntosh	108	2
2852038	0.00005530587316946510	13,943,510	12,139,919	13,818,866	12,019,564	SC	Beaufort	106	2
2853747	0.00002795228712918480	676,812,973	634,406,184	648,962,665	607,142,399	FL	Levy	127	3
2856452	0.00005184370552700690	49,212,772	44,009,318	48,643,810	43,455,436	FL	Brevard	107	2
2856993	0.00000435628250367776	369,520,521	350,915,071	369,520,521	350,915,071	FL	Monroe	140	4
2857989	0.00009445126362788070	11,550,329	9,574,378	11,550,329	9,574,378	SC	Beaufort	109	2
2865108	0.00000308798221747273	898,190,316	864,353,193	898,190,316	864,353,193	NC	Carteret	144	4
2865649	0.00003062989193619530	2,829,311,190	2,663,370,056	2,330,744,731	2,211,526,642	FL	Duval	83	1
2871059	0.00000656355080217030	31,628,764	30,234,943	31,628,764	30,234,943	NY	Nassau	111	3
2873764	0.00000159725929226221	43,494,748	40,060,190	43,494,748	40,060,190	FL	Sarasota	165	5
2877010	0.00000019414343782686	117,652	92,150	117,652	92,150	FL	Sarasota	138	4
2854743	0.00003117354111928330	4,044,859	3,682,902	4,044,859	3,682,902	NC	Dare	55	0
2854437	0.00000720294757480319	22,644,772	21,426,739	22,644,772	21,426,739	NY	Suffolk	81	1
2863093	0.00000341106509647133	378,749,003	354,792,332	378,749,003	354,792,332	FL	Miami-Dade	143	4
2871749	0.00000416082416151186	3,830,417	3,184,674	3,830,417	3,184,674	FL	Sarasota	84	1
2849545	0.00012873503162002200	75,204,917	71,729,328	75,204,917	71,729,328	NC	Carteret	102	2
2851709	0.00006033927875772780	493,785,147	462,390,611	489,291,151	457,968,473	FL	Manatee	85	1
2852250	0.00000065335684927882	63,736,119	60,744,644	63,736,119	60,744,644	FL	Escambia	103	2
2866857	0.00001951165745992940	89,260,652	82,179,337	89,260,652	82,179,337	GA	Camden	111	3
2869021	0.00000958301910742488	142,511,552	133,313,976	116,605,835	108,010,131	FL	Brevard	127	3
2869562	0.00000020796474342037	2,036,795	1,750,832	2,036,795	1,750,832	FL	Monroe	144	4
2873521	0.00004159937799181340	345,243,411	323,542,374	276,709,705	256,220,708	SC	Beaufort	141	4
2875513	0.00002320338766874590	13,854,701	11,563,245	13,854,701	11,563,245	SC	Beaufort	92	1
2876226	0.00001119455005060440	31,357,196	29,709,128	31,357,196	29,709,128	NC	Dare	78	1
2854414	0.00000484033916308056	13	10	13	10	LA	St. Bernard	98	2
2864301	0.00010137709648355900	81,234,151	77,717,365	81,234,151	77,717,365	FL	Monroe	145	4
2869711	0.00002875810907441760	215,279,301	196,086,545	215,279,301	196,086,545	SC	Charleston	94	1
2872957	0.00002030628402696120	359,469	287,965	359,469	287,965	FL	Franklin	95	1
2870793	0.00011844115779234200	757,003	655,988	757,003	655,988	FL	Monroe	137	4
2848855	0.00000104167555425436	144,561,668	134,097,082	142,075,759	131,662,341	FL	Brevard	102	2
2855104	0.00004187125801221160	1,041,612,876	983,564,510	1,036,571,104	978,893,197	FL	Monroe	131	4
2857511	0.00008280470469414050	752,764,573	709,759,481	732,261,555	689,743,246	NC	Carteret	128	3
2859432	0.00011609659145234900	27,147,660	25,641,668	27,147,660	25,641,668	LA	Jefferson	102	2
2873827	0.00008699528774465200	649,273,550	605,480,480	649,273,550	605,480,480	NC	New Hanover	105	2
2875748	0.00023590602138911100	7,065,222	5,999,058	7,065,222	5,999,058	SC	Charleston	100	2
2851168	0.00000498543850737168	712,974,601	659,521,725	712,974,601	659,521,725	NC	Carteret	119	3
2855496	0.00000918663474520650	10,210,848	8,968,884	10,210,848	8,968,884	FL	Flagler	118	3
2861447	0.00004436998757392860	93,641,836	86,171,873	93,641,836	86,171,873	FL	Miami-Dade	88	1
2864779	0.00000421312397810003	197,090,754	181,079,063	197,090,754	181,079,063	NC	Brunswick	74	1
2873435	0.00003079568248934000	66,076,312	62,594,379	66,076,312	62,594,379	VA	Virginia Beach	85	1
2876140	0.00000831745634215161	211,584,674	195,128,848	211,584,674	195,128,848	NC	Hyde	88	1
2868480	0.00000573659340748901	1,016,209	938,790	1,016,209	938,790	NC	Hyde	49	0
2859134	0.00003464578073217680	232,780,955	221,925,433	232,780,955	221,925,433	NC	Carteret	98	2
2860216	0.00000155519289686341	49,485,295	45,271,896	47,422,395	43,254,122	FL	Flagler	87	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2863548	0.00000748518165330634	3,874,403,790	3,647,793,622	3,045,680,082	2,889,535,891	NC	Brunswick	136	4
2867876	0.00000721725277752114	25,187,889	21,349,654	25,187,889	21,349,654	FL	Franklin	67	0
2872204	0.00000372074545164301	8,650	7,047	8,650	7,047	NJ	Ocean	100	2
2847169	0.00000000010000000000	127,321,163	117,626,991	127,321,163	117,626,991	NC	New Hanover	92	1
2851497	0.00000258008275220176	189,761,732	175,085,062	189,761,732	175,085,062	SC	Horry	112	3
2852579	0.00000344735775120340	71,190,343	63,507,261	71,190,343	63,507,261	SC	Georgetown	105	2
2856907	0.00000688142881195116	562,426	500,013	562,426	500,013	MA	Bristol	110	2
2855433	0.00000267184884770780	605,543,671	565,427,646	605,543,671	565,427,646	NC	Carteret	113	3
2859761	0.00000193195008171200	37,545,155	35,894,029	37,545,155	35,894,029	NC	Dare	76	1
2861925	0.00000901356671162840	34,555,422	31,358,542	34,555,422	31,358,542	FL	Taylor	117	3
2866253	0.00000232075923340560	935,315	809,783	935,315	809,783	MA	Barnstable	114	3
2872745	0.00000919188317449720	64,808,516	57,864,350	64,808,516	57,864,350	FL	Sarasota	127	3
2874909	0.00006901900460352l300	39,950,127	38,429,412	39,950,127	38,429,412	NY	Suffolk	112	3
2853418	0.00000793234882653887O	6,640,464	5,422,188	6,640,464	5,422,188	FL	Escambia	121	3
2859369	0.00000246641772966932O	201,582,585	187,619,367	201,582,585	187,619,367	SC	Georgetown	105	2
2868025	0.00001584715687984330O	2,165,987	1,907,457	2,165,987	1,907,457	NJ	Ocean	108	2
2868566	0.00000976012885316736	19,253,490	17,057,252	19,253,490	17,057,252	FL	Monroe	164	5
2870189	0.00001060952345870880	2,550,567	2,246,159	2,550,567	2,246,159	DE	Sussex	116	3
2870730	0.00000822159585628730	64,451,815	56,628,025	64,451,815	56,628,025	FL	Franklin	117	3
2872353	0.00000294259746226492	26,015,454	23,771,796	26,015,454	23,771,796	SC	Beaufort	86	1
2872894	0.00000440609507491138	88,444,098	78,095,310	88,444,098	78,095,310	FL	Taylor	91	1
2875058	0.00000757679473636549	612,942,672	574,579,171	499,699,259	464,331,683	FL	Flagler	135	4
2876681	0.00045845740857471500	1,002,055	847,117	1,002,055	847,117	FL	Brevard	82	1
2876289	0.00000287714519927322	975,861	859,360	975,861	859,360	MA	Bristol	82	1
2854517	0.00006909604249837060	881,236	759,104	881,236	759,104	FL	Monroe	125	3
2858762	0.00000204739311615820	204,262,978	197,448,377	204,262,978	197,448,377	NC	Dare	90	1
2874414	0.00002829134882307170	612,500,124	569,255,964	607,586,215	564,437,885	FL	Monroe	106	2
2875742	0.00000417992478925996	45,250,234	40,038,936	44,487,459	39,298,959	FL	Monroe	147	4
2854494	0.00000081698031070550	25,098,600	21,795,794	25,098,600	21,795,794	FL	Flagler	163	5
2858785	0.00000328603148463876	7,950,505	6,978,813	7,950,505	6,978,813	FL	Citrus	98	2
2861656	0.00008627756061826190	406,046,294	376,422,551	406,046,294	376,422,551	SC	Horry	102	2
2862984	0.00011402812178411300	14,524,305	12,323,668	14,524,305	12,323,668	SC	Charleston	110	2
2875765	0.00002966404638680330	94,133,709	86,806,076	94,133,709	86,806,076	SC	Georgetown	91	1
2867275	0.00000997760000000000	55,907	45,854	55,907	45,854	FL	Brevard	55	0
2851646	0.00000117483876291547	126,678,132	121,737,761	126,678,132	121,737,761	FL	Lee	99	2
2857388	0.00002700678113643930	4,786,747	4,029,296	4,786,747	4,029,296	LA	Jefferson	81	1
2863053	0.00003969763398720080	57,839,332	52,201,880	57,839,332	52,201,880	FL	Sarasota	108	2
2867298	0.00002467428110761270	9,019,136	8,628,720	9,019,136	8,628,720	ME	Hancock	95	1
2868626	0.00000225613721169057	650,835,135	620,131,930	650,835,135	620,131,930	FL	Brevard	123	3
2868795	0.00000044377388269289	144,917,781	132,924,706	144,917,781	132,924,706	FL	Pinellas	155	4
2873040	0.00001112599245262180	20,240,912	17,226,316	20,240,912	17,226,316	GA	Chatham	83	1
2852974	0.00002587388756073580	15,056	10,596	15,056	10,596	FL	Monroe	137	4
2851669	0.00007640745944790360	22,965,770	21,884,492	22,965,770	21,884,492	NC	Dare	71	0
2852997	0.00000370920898437191	62,138,811	55,271,040	62,138,811	55,271,040	FL	Palm Beach	111	3
2853120	0.00003214151635404790	199,409,303	183,403,170	199,409,303	183,403,170	NC	Brunswick	90	1
2858739	0.00009791007149195400	787,588	668,775	787,588	668,775	NY	Suffolk	52	0
2863030	0.00002935981358590440	1,749,595	1,505,762	1,749,595	1,505,762	MA	Barnstable	115	3
2868649	0.00000593882053200336	383,985,163	354,236,746	348,644,648	319,605,604	FL	Pinellas	143	4
2868772	0.00000824924944848690	16,199,088	14,041,386	12,939,820	10,910,921	GA	Liberty	146	4
2869977	0.00001175560329025090	558,594,716	533,089,963	558,594,716	533,089,963	NC	Carteret	104	2
2874391	0.00005586667675524890	22,833,237	19,164,936	22,833,237	19,164,936	SC	Beaufort	136	4
2854686	0.00004776994774365290	264,980,546	244,278,844	264,980,546	244,278,844	SC	Horry	95	1
2864427	0.00000585303029693749	9,491,122	8,793,124	9,491,122	8,793,124	FL	Broward	89	1
2867421	0.00000522175086527684	849,057,971	822,733,366	812,531,667	787,659,854	FL	Brevard	113	3
2863176	0.00005197607956005950	50,668	40,956	50,668	40,956	FL	Monroe	107	2
2855914	0.00000599767344464100	39,865,240	35,444,748	39,865,240	35,444,748	FL	Pinellas	83	1
2856037	0.00008509546640982880	52,017,168	47,063,814	52,017,168	47,063,814	NC	Onslow	94	1
2864527	0.00005959934850748070	1,234,083	1,062,453	1,234,083	1,062,453	MA	Barnstable	100	2
2875888	0.00012899452225880300	120,741,440	110,218,173	120,741,440	110,218,173	NC	Brunswick	97	2
2853312	0.00003363604826114760	164,264,492	150,600,934	164,264,492	150,600,934	SC	Horry	85	1
2854394	0.00000043193564354677	11,101,981	9,844,484	11,101,981	9,844,484	FL	Palm Beach	117	3
2854640	0.00000012541160471308	8,082,789	7,449,291	6,878,448	6,271,314	FL	Franklin	156	4
2855722	0.00000371098023923595	1,719,049,658	1,642,910,479	1,698,927,497	1,625,093,236	NC	Carteret	116	3
2855891	0.00001094907410523500	498,983,637	477,506,564	498,983,637	477,506,564	NC	Dare	94	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2866047	0.00000126085819384165	501,209,875	474,138,938	501,209,875	474,138,938	FL	Collier	154	4
2877116	0.00000613331496223885	1,165,647,436	1,097,790,972	913,091,922	858,767,362	SC	Charleston	145	4
2867375	0.00000331841422432996	592,891	503,976	592,891	503,976	NY	Suffolk	86	1
2865778	0.00000631852249410540	2,746,619	2,434,580	2,746,619	2,434,580	DE	Sussex	62	0
2877139	0.00000342945540890570	131,585,266	120,564,526	131,585,266	120,564,526	SC	Horry	99	2
2860428	0.00000045960517770379	57,280,259	55,254,022	57,280,259	55,254,022	FL	Monroe	102	2
2861756	0.00001999895768115750	1,032,721,682	969,026,822	1,002,992,467	940,418,078	NC	Brunswick	115	3
2848629	0.00000654886427872215	2,188,609	1,865,739	2,188,609	1,865,739	FL	Monroe	149	4
2849957	0.00000167196991570399	16,141,158	13,949,123	16,141,158	13,949,123	FL	Bay	174	5
2863322	0.00002078532942089990	22,805,890	19,547,118	22,805,890	19,547,118	FL	Martin	107	2
2870269	0.00001033215026838050	4,056,162	3,700,439	4,056,162	3,700,439	FL	Broward	138	4
2872771	0.00012899452225880300	97,852,172	90,246,701	97,852,172	90,246,701	NC	Brunswick	101	2
2859990	0.00024536262101491200	94,087,620	91,044,190	94,087,620	91,044,190	NC	Currituck	114	3
2854225	0.00000012524071339327	644,620,109	611,657,807	610,584,425	578,618,824	FL	Franklin	133	4
2858470	0.00001231922931390100	58,939,960	52,834,513	58,939,960	52,834,513	FL	Pinellas	121	3
2861802	0.00000257729630230322	171,996,322	156,469,220	171,996,322	156,469,220	FL	Taylor	111	3
2863130	0.00000531788154838740	82,975,911	74,515,226	82,975,911	74,515,226	FL	Hillsborough	121	3
2864212	0.00004365296952567240	187,254,813	173,920,365	182,711,785	169,504,912	SC	Georgetown	134	4
2873209	0.00013429684385613100	98,018,555	94,412,530	98,018,555	94,412,530	NC	Dare	94	1
2874537	0.00017332555490900800	2,328,007	2,081,409	2,328,007	2,081,409	GA	Glynn	80	1
2875619	0.00003160567807514480	36,260,416	32,449,638	36,260,416	32,449,638	NC	Carteret	86	1
2851915	0.00010280911700735900	237,167,817	226,645,335	237,167,817	226,645,335	NC	Carteret	95	1
2861948	0.00000486399525991918	1,162,449,807	1,098,213,250	973,765,112	912,790,512	NC	Dare	107	2
2868895	0.00000301400728827389	418,931,693	407,593,728	418,931,693	407,593,728	NC	Hyde	119	3
2858616	0.00000605645551919688	5,995,435	5,009,502	5,995,435	5,009,502	FL	Palm Beach	126	3
2850103	0.00000213506422605178	1,515,444	1,242,978	1,515,444	1,242,978	GA	Glynn	98	2
2857680	0.00011345066510367900	3,921,367	3,564,137	3,921,367	3,564,137	MA	Bristol	102	2
2861510	0.00006361246992671780	683,175,867	665,721,693	683,175,867	665,721,693	NC	Dare	150	4
2869087	0.00003081591048317030	12,342,357	11,086,015	12,342,357	11,086,015	LA	Terrebonne	118	3
2870415	0.00001950963943811600	1,410,028,293	1,344,842,926	1,337,857,220	1,275,512,014	FL	Miami-Dade	140	4
2872917	0.00008183271019116100	15,689,420	14,724,029	15,689,420	14,724,029	NC	Carteret	67	0
2874245	0.00005960525382252370	5,935,512	5,152,803	5,935,512	5,152,803	FL	Okaloosa	131	4
2872579	0.00048126830000000000	379,619	320,451	379,619	320,451	FL	Brevard	61	0
2848875	0.00001524590882173210	31,443,032	29,468,587	31,443,032	29,468,587	NC	Dare	85	1
2849213	0.00000403710043902102	54,021,530	49,616,597	45,682,657	41,473,253	FL	Monroe	88	1
2852705	0.00000136277515274187	10,996,712	9,606,072	10,996,712	9,606,072	FL	Gulf	91	1
2858908	0.00003297397917263620	356,488,456	329,272,552	356,488,456	329,272,552	NC	Brunswick	101	2
2860574	0.00000235995871501102	440,991,161	415,274,739	422,887,816	397,645,634	FL	Brevard	122	3
2862738	0.00002817245028182700	166,443,352	155,288,606	166,443,352	155,288,606	NC	Carteret	107	2
2871689	0.00000298920676153029	97,563,622	90,593,575	85,898,275	79,162,710	GA	Glynn	140	4
2850395	0.00002000487626866530	19,299,444	16,578,818	18,311,719	15,629,263	FL	Monroe	88	1
2858808	0.00000331783739411446	1,356,825	1,149,120	1,356,825	1,149,120	FL	Lee	148	4
2860136	0.00015573356418563500	115,448,938	110,163,686	115,448,938	110,163,686	NC	Carteret	100	2
2871789	0.00003509010046916050	3,547,759	3,012,937	3,547,759	3,012,937	FL	Monroe	81	1
2849167	0.00001357164501046130	50,070,268	43,948,819	50,070,268	43,948,819	FL	Santa Rosa	113	3
2850003	0.00002859865584431280	273,892,784	254,950,262	273,892,784	254,950,262	NC	Brunswick	108	2
2851331	0.00000495797133369145	1,511,139,826	1,430,159,069	1,296,871,547	1,228,460,425	NC	Brunswick	133	4
2871397	0.00000444539125537600	59,595,601	53,676,916	59,595,601	53,676,916	GA	McIntosh	102	2
2872725	0.00008130849412336130	304,682,646	282,382,869	304,682,646	282,382,869	SC	Georgetown	93	1
2849857	0.00000329229411824577	618,478,714	586,865,890	618,478,714	586,865,890	FL	Miami-Dade	112	3
2850687	0.00001622710512778650	151,935,629	146,957,935	151,935,629	146,957,935	VA	Accomack	146	4
2858347	0.00000684672820842050	517,661,311	485,032,037	517,661,311	485,032,037	NC	Brunswick	85	1
2861264	0.00003912290071905480	4,000,565	3,657,099	4,000,565	3,657,099	RI	Washington	118	3
2863422	0.00009278907022377640	160,369	126,970	160,369	126,970	FL	Flagler	113	3
2854125	0.00000245976099694983	777,432,947	737,415,506	777,432,947	737,415,506	FL	Manatee	75	1
2849336	0.00001604849801132810	238,545	200,477	238,545	200,477	FL	Hernando	113	3
2849834	0.00000083599442111844	13	11	13	10	FL	Broward	131	4
2856306	0.00001818565227126840	887,390,995	835,277,383	697,719,475	649,814,791	FL	Monroe	78	1
2859721	0.00000024949154099770	196,698,523	183,338,926	196,698,523	183,338,926	FL	Manatee	135	4
2864135	0.00013577514808268300	838,136	638,978	838,136	638,978	FL	Monroe	107	2
2865294	0.00000272166473279419	25,662,501	23,414,524	25,662,501	23,414,524	FL	Monroe	128	3
2872127	0.00001031636283227880	8,853,530	7,683,858	8,853,530	7,683,858	FL	Okaloosa	91	1
2875373	0.00000430377118196175	113,233,383	105,203,391	94,450,506	86,821,867	FL	Palm Beach	135	4
2862048	0.00004619596289495980	811,115	647,586	811,115	647,586	SC	Charleston	87	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2852751	0.00006339229989034100	167,565,981	152,832,455	167,565,981	152,832,455	SC	Charleston	99	2
2864112	0.00001571750829720830	153,091,430	139,460,506	153,091,430	139,460,506	FL	Broward	107	2
2876678	0.00000418061822550730	265,836,071	259,835,407	265,836,071	259,835,407	MD	Worcester	147	4
2855101	0.00000054455279939159	26,835,100	24,428,790	26,835,100	24,428,790	FL	Charlotte	102	2
2855599	0.00000019425792001152	295,740,909	273,799,971	273,761,485	252,244,710	FL	Pinellas	155	4
2868334	0.00000290742880573682	110,813,696	102,417,401	88,310,750	80,457,120	GA	Glynn	140	4
2853750	0.00003330010141455890	304,899,450	280,680,034	304,899,450	280,680,034	NC	Pender	89	1
2866691	0.00000830200463101083 0	6,848,156	6,408,896	6,848,156	6,408,896	NC	Hyde	67	0
2876349	0.00007659737110369120	700,715,757	653,436,169	694,100,843	646,969,432	NC	Pender	107	2
2877554	0.00010123433913663000	89,766,943	83,738,333	89,766,943	83,738,333	NC	Carteret	84	1
2878052	0.00001053853795530460	3,786,337	3,487,512	3,786,337	3,487,512	FL	Sarasota	119	3
2856804	0.00000963030000000000	122,437,874	112,592,976	122,437,874	112,592,976	NY	Suffolk	76	1
2868042	0.00000105558582127734	64,328	53,778	64,328	53,778	FL	Charlotte	173	5
2853458	0.00006795433797280330	21,377,476	19,667,442	21,377,476	19,667,442	FL	Collier	120	3
2855622	0.00000797680884642340	221,058,861	212,154,657	221,058,861	212,154,657	NC	Carteret	95	1
2866860	0.00000312153831123016	4,218,637	3,865,745	4,218,637	3,865,745	MA	Barnstable	70	0
2868065	0.00011023384029777100	489,932,016	455,343,972	487,461,149	452,922,147	NC	Brunswick	108	2
2876057	0.00000196069643163044	292,741,972	272,074,018	292,741,972	272,074,018	FL	Escambia	76	1
2851108	0.00016339599397362700	104,045,691	97,080,213	104,045,691	97,080,213	NC	Carteret	95	1
2859515	0.00000269312310815015	401,697	358,116	401,697	358,116	MA	Bristol	74	1
2863345	0.00000261107351988118	71,837,808	66,018,721	71,837,808	66,018,721	FL	Manatee	119	3
2869416	0.00000029129977947787	218,397,048	204,509,046	218,397,048	204,509,046	FL	Volusia	138	4
2872250	0.00000315434012581147	2,067,184,976	1,958,232,018	2,034,875,868	1,930,880,641	NC	Carteret	171	5
2876578	0.00005926679604789850	3,076,923	2,576,979	3,076,923	2,576,979	FL	Duval	88	1
2851002	0.00000425534794796691	159,770,696	153,694,169	159,770,696	153,694,169	NC	Dare	99	2
2855330	0.00000696156371028595	3,879,988	3,512,450	3,879,988	3,512,450	FL	Monroe	91	1
2858447	0.00009243429444193800	218,904,958	201,190,236	218,904,958	201,190,236	NC	Pender	97	2
2862277	0.00000532052627756802	6,794,004	5,578,618	6,794,004	5,578,618	FL	Okaloosa	78	1
2867152	0.00000712124955274195	706,389,141	663,544,597	706,389,141	663,544,597	NC	New Hanover	119	3
2861971	0.00009231598630436080	312,404,758	298,709,068	312,404,758	298,709,068	NC	Hyde	105	2
2866462	0.00016055173039551300	52,773,245	47,271,983	52,773,245	47,271,983	FL	Monroe	132	4
2867544	0.00000495797133369145	1,253,702,143	1,187,309,990	1,204,649,669	1,140,358,457	NC	Brunswick	134	4
2870876	0.00000394475272515168	69,302,246	62,690,824	69,302,246	62,690,824	FL	Lee	106	2
2874122	0.00001793606107538400	3,268,594,637	3,000,960,692	2,637,747,710	2,486,866,151	NC	Brunswick	186	5
2849628	0.00010206986636847000	75,611,821	69,838,444	75,611,821	69,838,444	NC	Brunswick	93	1
2853956	0.00019050259343353800	13,065,061	12,351,577	13,065,061	12,351,577	NC	Currituck	80	1
2874514	0.00000502861231550903	74,221,437	66,370,318	74,221,437	66,370,318	FL	Collier	86	1
2875596	0.00000253044363989505	81,188,244	73,150,918	76,704,943	68,783,762	SC	Charleston	160	5
2852874	0.00000522294865818303	70,690	59,801	70,690	59,801	FL	Franklin	80	1
2847862	0.00000000010000000000	324,890,134	306,816,986	324,890,134	306,816,986	NC	Brunswick	99	2
2858931	0.00005054164400186240	187,842,170	173,799,730	187,842,170	173,799,730	FL	Brevard	80	1
2861095	0.00000334464498570029	57,501,690	49,879,788	57,501,690	49,879,788	MS	Jackson	126	3
2862761	0.00001029871856719810	39,495,829	35,292,145	39,495,829	35,292,145	SC	Georgetown	85	1
2869502	0.00010173451995685900	240,569,106	221,569,662	240,569,106	221,569,662	FL	Franklin	75	1
2871666	0.00012462421638780000	322,054,865	304,620,000	322,054,865	304,620,000	FL	Monroe	123	3
2872164	0.00018373385536419600	772,725,688	726,471,235	772,725,688	726,471,235	FL	Broward	103	2
2873830	0.00005078033143835470	2,367,439	2,184,476	2,367,439	2,184,476	FL	Lee	86	1
2848752	0.00000529114629177200	1,533,195,635	1,453,231,969	1,432,455,968	1,357,382,905	NC	Brunswick	139	4
2850418	0.00012263431119082600	2,379,267	1,999,087	2,379,267	1,999,087	FL	Citrus	123	3
2850916	0.00000021543217158472	1,795,438,934	1,728,659,292	1,770,861,015	1,706,149,145	NC	Hyde	125	3
2859031	0.00009648984660842400	109,924,084	101,637,555	109,924,084	101,637,555	FL	Brevard	109	2
2860697	0.00000349717331862149	134,281,022	120,963,662	134,281,022	120,963,662	FL	Brevard	156	4
2867736	0.00002529202443575990	1,726,612,899	1,631,986,456	1,411,788,119	1,325,574,300	FL	Monroe	114	3
2876386	0.00002122914254940320	13,296,159	11,849,150	13,296,159	11,849,150	FL	Monroe	118	3
2878015	0.00000575423314565545	318,720	267,150	318,720	267,150	FL	Miami-Dade	169	5
2849734	0.00000224227343990057	194,799,747	182,183,152	185,407,810	172,926,320	FL	Monroe	147	4
2862469	0.00069640947146256600	154,144,825	143,373,325	154,144,825	143,373,325	NC	Carteret	104	2
2869210	0.00004374831367934280	193,938,630	180,204,443	193,938,630	180,204,443	NC	Brunswick	101	2
2849044	0.00000251585858195649	7,845,656	7,412,684	7,845,656	7,412,684	NY	Nassau	100	2
2851208	0.00003378080714904530	1,799,930	1,681,935	1,799,930	1,681,935	FL	Pinellas	120	3
2859323	0.00020087003661010200	109,137,655	104,595,799	109,137,655	104,595,799	FL	Miami-Dade	100	2
2860405	0.00000226356311332208	28,368,606	24,909,829	28,368,606	24,909,829	FL	Brevard	109	2
2862569	0.00001914594602630090	146,875	113,359	146,875	113,359	FL	Pinellas	109	2
2873930	0.00000956021944909112	6,416,498	5,226,934	6,416,498	5,226,934	FL	Hillsborough	114	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2863651	0.00000757096916759686	72,874	57,950	72,874	57,950	LA	Cameron	88	1
2854019	0.00000965568308049047	30,989,135	26,896,924	30,989,135	26,896,924	FL	Miami-Dade	152	4
2862177	0.00001863774719156580	2,092,234	1,691,060	2,092,234	1,691,060	FL	Lee	114	3
2863837	0.00001721675850055810	48,124,689	42,595,732	48,124,689	42,595,732	FL	Levy	121	3
2870999	0.00000283502718647274	839,950,638	819,390,113	839,950,638	819,390,113	NC	Hyde	133	4
2875244	0.00000095339249544538	310,175,873	292,605,737	310,175,873	292,605,737	NC	Pender	118	3
2878161	0.00045186743054473000	63,540,385	56,367,561	63,540,385	56,367,561	SC	Charleston	101	2
2850793	0.00000175911191812953	1,242,763,838	1,185,271,733	1,230,899,326	1,173,922,947	NC	Onslow	123	3
2853664	0.00010206986636847000	54,054,981	48,689,315	54,054,981	48,689,315	SC	Horry	88	1
2853996	0.00007448710620847530	123,483,411	112,810,999	123,483,411	112,810,999	FL	Lee	86	1
2857955	0.00002346437427253760	350,884,081	339,204,970	350,884,081	339,204,970	FL	Palm Beach	77	1
2861158	0.00001550436374704540	11,555,964	9,998,408	10,150,321	8,646,580	GA	Liberty	153	4
2866777	0.00001308008743205430	49,860,128	45,458,570	49,860,128	45,458,570	FL	Monroe	144	4
2868105	0.00000105558582127734	244,493,540	227,759,949	244,493,540	227,759,949	FL	Lee	162	5
2870976	0.00021891386324388600	163,920,366	151,318,993	163,920,366	151,318,993	NC	New Hanover	98	2
2875267	0.00008625365550033330	374,751,131	352,083,543	374,751,131	352,083,543	NC	Carteret	110	2
2860966	0.00001870923944241490	42,733,812	37,662,490	42,733,812	37,662,490	SC	Charleston	90	1
2862131	0.00006651140082038280	155,782,530	147,816,209	155,782,530	147,816,209	NC	Carteret	78	1
2872041	0.00008961698999938300	1,460,974,224	1,374,644,248	1,402,976,263	1,319,992,577	NC	Onslow	129	3
2876455	0.00001295122658589330	80,366	67,456	80,366	67,456	FL	Miami-Dade	111	3
2860657	0.00000083701200105432	781,375	642,361	781,375	642,361	FL	Levy	172	5
2865071	0.00000254227782899704	96,362,343	88,175,202	78,699,066	70,954,697	FL	Gulf	132	4
2872018	0.00012419035746282200	632,910,789	596,906,918	632,910,789	596,906,918	NC	New Hanover	102	2
2875436	0.00003170608162757790	22,193,957	18,990,381	22,193,957	18,990,381	FL	Flagler	70	0
2852522	0.00000083599442111844	13,112,249	12,201,899	13,112,249	12,201,899	FL	Franklin	164	5
2859429	0.00004914496695177100	7,517,567	7,048,203	7,517,567	7,048,203	NJ	Atlantic	78	1
2866585	0.00000912603431752542	311,752,469	289,064,061	311,752,469	289,064,061	FL	Dixie	96	2
2875413	0.00004090650000000000	326,020	259,703	326,020	259,703	FL	Gulf	69	0
2876741	0.00000012541160471308	6,887,149	5,821,472	6,887,149	5,821,472	FL	Wakulla	134	4
2856412	0.00005162998116531170	2,324,481	2,053,080	2,324,481	2,053,080	FL	Miami-Dade	88	1
2858078	0.00002515269556499930	265,422,120	247,796,954	265,422,120	247,796,954	NC	Carteret	97	2
2863906	0.00000259157627755411	37,795,741	35,814,974	37,795,741	35,814,974	FL	Sarasota	105	2
2870521	0.00000805060490727990	3,303,925	2,938,757	3,303,925	2,938,757	VA	Accomack	65	0
2875390	0.00001537524836363330	351,495,117	329,456,978	351,495,117	329,456,978	FL	Citrus	118	3
2877683	0.00000110867056480333	1,735,466	1,434,735	1,735,466	1,434,735	FL	Monroe	99	2
2852476	0.00001944606622017280	7,257,433	6,150,977	7,216,599	6,111,854	FL	Monroe	81	1
2853973	0.00000244735846481616	5,918,836	5,053,120	5,871,570	5,007,745	GA	Chatham	104	2
2857886	0.00000063195282425167	10,143,052	9,596,419	10,143,052	9,596,419	NJ	Atlantic	102	2
2863714	0.00001110530140472001	791,271,428	741,592,706	777,203,946	727,853,894	FL	Miami-Dade	157	5
2867796	0.00007314434266907070	14,889,145	13,232,942	14,889,145	13,232,942	GA	Chatham	141	4
2869124	0.00000070361266342316	632,161	539,781	632,161	539,781	FL	Charlotte	76	1
2852499	0.00001150603948401545	6,340,935	5,323,261	6,232,633	5,219,965	FL	Palm Beach	129	3
2853827	0.00001308008743205430	19,950,382	17,527,757	19,950,382	17,527,757	FL	Monroe	142	4
2872688	0.00003576355949065830	214,800,654	202,533,944	214,800,654	202,533,944	FL	Monroe	126	3
2873770	0.00000514452028501796	7,247,487	6,184,300	7,247,487	6,184,300	SC	Beaufort	93	1
2848523	0.00000341106509647133	503,871	428,885	503,871	428,885	FL	Monroe	134	4
2851440	0.00000624570251266020	42,692,797	37,910,843	35,505,763	30,956,108	GA	Chatham	126	3
2852021	0.00000814077043855956	815,153,650	775,496,703	815,153,650	775,496,703	FL	Monroe	80	1
2853349	0.00000399678601005382	1,727,787,156	1,642,313,850	1,566,031,802	1,485,653,764	SC	Georgetown	122	3
2859598	0.00063565000574141000	324,412	258,147	324,412	258,147	SC	Charleston	91	1
2865503	0.00000826656888112279	890,859,692	845,465,623	661,974,191	621,079,663	GA	Liberty	129	3
2873661	0.00006994819437198340	120,204,515	109,616,047	119,531,590	108,957,890	SC	Charleston	96	2
2851025	0.00011288459226513300	2,251,431	2,004,007	2,251,431	2,004,007	NY	Suffolk	73	0
2859492	0.00001554994264975700	475,312,796	441,644,644	475,312,796	441,644,644	SC	Horry	102	2
2866439	0.00000151049998706102	1,360,729	1,199,785	1,360,729	1,199,785	FL	Brevard	77	1
2868443	0.00000471991743002205	1,172,005,011	1,140,378,785	1,172,005,011	1,140,378,785	NC	Carteret	122	3
2873269	0.00009207532884056280	316,460,914	295,531,658	316,460,914	295,531,658	NC	Hyde	101	2
2873601	0.00004440797319377710	608,208,797	565,524,528	608,208,797	565,524,528	NC	Carteret	113	3
2876472	0.00008012640622683440	77,378,403	71,514,230	77,378,403	71,514,230	NC	Dare	80	1
2867458	0.00000380046547495516	72,191,175	65,508,437	72,191,175	65,508,437	FL	Collier	138	4
2870959	0.00000478293085863340	27,740,081	24,133,116	27,211,800	23,623,680	FL	Monroe	117	3
2854142	0.00001022493320219690	787,596	685,040	787,596	685,040	NJ	Monmouth	114	3
2850833	0.00000012524071339327	142,569,623	130,687,630	142,569,623	130,687,630	FL	Franklin	136	4
2855161	0.00000444539125537600	22,629,306	20,023,704	22,045,890	19,458,362	GA	Glynn	102	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2867604	0.00010456896370251100	56,242,777	53,464,636	56,242,777	53,464,636	ME	Washington	81	1
2876518	0.00000473349655236697	215,502,182	207,026,831	215,502,182	207,026,831	FL	Martin	140	4
2850939	0.00004531265364734760	501,320,350	468,698,888	501,320,350	468,698,888	NC	Carteret	96	2
2852267	0.00000222857928823650	14,422,179	12,463,783	14,422,179	12,463,783	FL	Monroe	134	4
2854188	0.00010206986636847000	96,993,613	88,139,685	96,993,613	88,139,685	NC	Brunswick	87	1
2854769	0.00010123433913663000	14,372,785	12,920,593	14,372,785	12,920,593	NC	Carteret	76	1
2856097	0.00006595318013323910	141,994,706	129,668,287	141,994,706	129,668,287	NC	Onslow	92	1
2874743	0.00000166148402252062	77,749,119	72,936,418	77,749,119	72,936,418	FL	Monroe	139	4
2876409	0.00010367142620107500	3,023,839	2,555,112	3,023,839	2,555,112	FL	Pinellas	122	3
2877992	0.00001077131568522450	240,921,237	224,344,828	185,978,518	170,672,939	GA	Glynn	188	5
2862346	0.00030049454988138100	427,046	370,117	427,046	370,117	VA	Accomack	48	0
2849711	0.00000451142347595737	180,872,033	171,875,450	180,872,033	171,875,450	FL	Manatee	121	3
2851875	0.00008558074929674950	116,353,290	105,454,993	116,353,290	105,454,993	NC	Carteret	97	2
2853541	0.00009926963038868330	117,593,834	109,346,281	117,593,834	109,346,281	NC	Carteret	85	1
2856744	0.00003249135017065850	382,719,868	353,815,474	375,670,544	346,892,875	SC	Charleston	95	1
2859744	0.00002046671918990150	1,114,920	951,114	1,114,920	951,114	FL	Miami-Dade	137	4
2867023	0.00000770093716012181	700,282,926	658,473,543	690,726,338	649,273,061	FL	Pinellas	149	4
2873853	0.00000114378013073291	610,620	497,482	610,620	497,482	FL	Volusia	159	5
2876017	0.00000364343730488087	22,636,719	20,066,306	22,636,719	20,066,306	FL	Brevard	114	3
2877056	0.00086234668222731400	283,605,795	264,753,689	283,605,795	264,753,689	NC	Onslow	108	2
2869187	0.00000083599442111844	1,148,498	931,783	1,148,498	931,783	FL	Miami-Dade	153	4
2869379	0.00009378201933864600	144,004,008	133,022,033	144,004,008	133,022,033	SC	Horry	90	1
2874789	0.00000063122586722757	10,112,064	8,832,767	10,112,064	8,832,767	FL	Monroe	106	2
2873707	0.00000114462805542720	2,973,288	2,663,473	2,973,288	2,663,473	MD	Worcester	123	3
2853495	0.00008509546640982880	147,556,489	134,239,260	147,556,489	134,239,260	NC	Onslow	95	1
2858364	0.00003167131726503290	130,483,210	122,641,134	130,483,210	122,641,134	NC	Carteret	79	1
2854577	0.00110245283252409000	5,348,373	4,853,398	5,348,373	4,853,398	NC	Hyde	63	0
2851185	0.00000861032325556200	1,571,710,030	1,462,171,859	1,515,444,408	1,411,014,037	FL	Palm Beach	96	2
2853604	0.00000263457097514801	25,706,203	23,019,028	25,706,203	23,019,028	FL	Dixie	87	1
2854600	0.00010123433913663000	64,073,501	59,469,982	64,073,501	59,469,982	NC	Carteret	79	1
2871414	0.00000318532530096021	22,507,676	21,507,891	22,507,676	21,507,891	FL	Walton	128	3
2871912	0.00011475182868787100	94,339,401	84,521,500	94,339,401	84,521,500	SC	Charleston	98	2
2853106	0.00092443995134336700	20,488	15,941	20,488	15,941	SC	Charleston	101	2
2857826	0.00003055346579602460	6,237,759,021	5,552,667,165	4,804,538,387	4,473,784,077	NC	Brunswick	157	5
2858324	0.00004591453264693100	239,518,875	221,438,285	239,518,875	221,438,285	FL	Palm Beach	104	2
2850166	0.00000288270482621683	2,992,251	2,751,029	2,992,251	2,751,029	FL	Monroe	120	3
2860720	0.00000043814003329032	76,661,113	68,448,020	76,661,113	68,448,020	FL	Wakulla	139	4
2862970	0.00000043883914696225	331,229,028	323,250,899	331,229,028	323,250,899	DE	Sussex	130	4
2863966	0.00000997760000000000	1,248,670	1,030,141	1,248,670	1,030,141	FL	Palm Beach	117	3
2865463	0.00000197011077185953	4,969,057	4,076,239	4,969,057	4,076,239	FL	Miami-Dade	172	5
2867713	0.00002974433184407590	112,914,281	104,222,225	112,914,281	104,222,225	FL	Miami-Dade	86	1
2854079	0.00009426732022159850	375,676,438	356,305,951	375,676,438	356,305,951	NC	Hyde	95	1
2857325	0.00000093076242151526	68,138,944	60,149,778	68,138,944	60,149,778	FL	Miami-Dade	139	4
2860030	0.00010700896553976000	39,482,361	37,824,572	39,482,361	37,824,572	NC	Hyde	109	2
2864444	0.00000044052080434004	63,877,840	58,995,471	63,877,840	58,995,471	FL	Collier	153	4
2872104	0.00001096738337283260	5,966	4,483	5,966	4,483	AL	Mobile	138	4
2856329	0.00000965219408629922	19,399,746	18,505,413	19,399,746	18,505,413	MA	Barnstable	106	2
2861739	0.00000219347291386702	8,051	6,389	8,051	6,389	FL	Monroe	134	4
2875350	0.00000062897359703908	387,732	328,913	387,732	328,913	FL	Monroe	133	4
2848437	0.00008509546640982880	18,327,141	16,359,154	18,327,141	16,359,154	NC	Onslow	85	1
2859014	0.00000650849182429437	283,098,814	262,734,372	283,098,814	262,734,372	FL	Monroe	84	1
2860265	0.00003214151635404790	161,756,122	149,893,278	161,756,122	149,893,278	NC	Brunswick	89	1
2874660	0.00001981705490449190	863,224,339	817,749,915	856,136,254	810,934,472	NC	New Hanover	150	4
2852914	0.00000446573103517085	20,740,013	17,893,988	17,337,096	14,631,957	FL	Brevard	143	4
2855576	0.00000120490843633282	8,735,098	7,480,998	8,735,098	7,480,998	FL	Monroe	175	5
2861527	0.00000643544973230193	918,102	759,417	918,102	759,417	TX	Matagorda	97	2
2861570	0.00004042374141683860	105,821,833	97,048,576	105,821,833	97,048,576	NC	Onslow	88	1
2869685	0.00003041196763769770	397,929,842	379,794,407	397,929,842	379,794,407	NC	Carteret	110	2
2875519	0.00000458578396185739	34,141,927	30,112,508	34,141,927	30,112,508	FL	Broward	107	2
2847653	0.00000000010000000000	54,823,546	52,584,224	54,823,546	52,584,224	NC	Dare	80	1
2856137	0.00000155519289686341	1,539,876,194	1,453,707,362	1,207,425,195	1,140,184,864	SC	Charleston	123	3
2863468	0.00009572266010731970	122,072,818	113,628,711	122,072,818	113,628,711	NC	Carteret	91	1
2864965	0.00001289937104705420	3,279,356	2,776,960	3,279,356	2,776,960	FL	Broward	101	2
2866714	0.00001346026553274430	356,610,415	332,218,425	356,610,415	332,218,425	NC	Carteret	101	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2868878	0.00000297466061575240	542,243	461,948	542,243	461,948	FL	Miami-Dade	85	1
2861719	0.00000386919454183847	534,480	465,834	534,480	465,834	NC	Hyde	46	0
2850335	0.00004910312936781950	47,466,269	44,265,749	47,466,269	44,265,749	NC	Hyde	77	1
2853581	0.00000258008275220176	563,626,771	533,435,916	560,319,061	530,199,661	NC	Brunswick	124	3
2871434	0.00000001083349951747	84,395,947	79,790,049	84,395,947	79,790,049	NJ	Atlantic	78	1
2871606	0.00000096872593077321	153,042,618	140,798,100	153,042,618	140,798,100	FL	Citrus	106	2
2878098	0.00008166015971041450	225,967,192	215,097,169	225,967,192	215,097,169	FL	Manatee	82	1
2852934	0.00003875209694487500	26,963,885	23,624,545	26,963,885	23,624,545	SC	Georgetown	89	1
2865918	0.00000331115486237127	88,271,716	81,378,121	88,271,716	81,378,121	FL	Monroe	99	2
2877906	0.00006881937153551750	1,262,517,656	1,189,142,633	1,245,926,713	1,173,670,174	FL	Flagler	93	1
2847610	0.00000000010000000000	9,933,532	9,407,779	9,933,532	9,407,779	NC	Dare	81	1
2849104	0.00003194033624845330	1,739,204	1,537,441	1,739,204	1,537,441	AL	Mobile	111	3
2848500	0.00010123433913663000	22,929,698	21,516,461	22,929,698	21,516,461	NC	Carteret	74	1
2852828	0.00001597181091363120	25,234,814	21,612,087	25,234,814	21,612,087	LA	Plaquemines	90	1
2858885	0.00000012524071339327	92,818,467	86,949,357	78,922,490	73,316,072	FL	Franklin	146	4
2858971	0.00000093814735469818	47,550,070	42,294,971	47,550,070	42,294,971	FL	Franklin	108	2
2865134	0.00006337089046851280	49,318,474	44,679,808	49,318,474	44,679,808	NC	New Hanover	88	1
2866216	0.00000359651679276637	1,143,326	996,725	1,143,326	996,725	FL	Brevard	100	2
2859967	0.00000414982490918156	6,513,812	5,922,126	6,513,812	5,922,126	FL	Miami-Dade	63	0
2858579	0.00000997760000000000	313,018,735	292,131,798	288,598,850	268,100,595	FL	Miami-Dade	62	0
2861825	0.00000540890000000000	8,837,944	8,040,337	8,837,944	8,040,337	GA	Chatham	69	0
2866608	0.00005198628114168360	2,975,826	2,659,250	2,975,826	2,659,250	NC	Dare	84	1
2867235	0.00000852868907448309	169,305,476	155,140,795	169,305,476	155,140,795	LA	Terrebonne	79	1
2868858	0.00002072705274936290	303,054,952	283,677,894	303,054,952	283,677,894	NC	Pender	90	1
2869854	0.00000105558582127734	810,290,218	766,080,371	810,290,218	766,080,371	FL	Pinellas	167	5
2869940	0.00000623964833070375	94,255,153	85,930,570	78,282,551	70,388,017	GA	Camden	155	4
2875805	0.00028808745369743600	46,517,765	44,107,197	46,517,765	44,107,197	NC	Hyde	89	1
2876887	0.00003967361006998000	500,420,994	465,339,188	500,420,994	465,339,188	NC	Brunswick	97	2
2858493	0.00003752375054968020	159,520	123,561	159,520	123,561	FL	Brevard	109	2
2873186	0.00000417992478925997	67,780	55,793	67,780	55,793	FL	Escambia	180	5
2849190	0.00007690568239515600	229,204,431	212,553,063	229,204,431	212,553,063	NC	Onslow	107	2
2851852	0.00000298406338840285	30,374,726	28,276,406	24,690,854	22,723,137	FL	Monroe	114	3
2875158	0.00007065980948222980	260,899,626	240,960,703	260,899,626	240,960,703	NC	Onslow	106	2
2855682	0.00000555683518840827	71,925	60,749	71,925	60,749	FL	Walton	88	1
2877079	0.00000306723230180628	230,119	191,886	230,119	191,886	FL	Monroe	139	4
2860551	0.00003442568120611690	2,392,229	2,171,395	2,392,229	2,171,395	NY	Suffolk	55	0
2862715	0.00004945757265938500	82,392,977	76,094,008	82,392,977	76,094,008	SC	Horry	107	2
2867043	0.00000274695418040456	1,796,139	1,643,974	1,796,139	1,643,974	FL	Collier	141	4
2873292	0.00004504840086838240	313,497,520	292,897,823	313,497,520	292,897,823	NC	Carteret	122	3
2849880	0.00010123433913663000	63,583,316	58,814,013	63,583,316	58,814,013	NC	Carteret	87	1
2854749	0.00000210033448333098	182,360,783	166,456,795	181,237,659	165,357,259	FL	Sarasota	135	4
2860159	0.00001183824883942060	919,929,561	875,333,234	884,531,928	840,911,211	FL	Martin	116	3
2868274	0.00000105558582127734	1,194,231,627	1,127,950,511	1,169,278,655	1,104,168,652	FL	Pinellas	160	5
2869356	0.00004909166596234610	773,027	646,449	773,027	646,449	GA	McIntosh	100	2
2852044	0.00000326419938866405	121,213	100,748	121,213	100,748	LA	Terrebonne	134	4
2859758	0.00001381939906681350	159,830,859	145,063,202	157,614,609	142,901,330	FL	Franklin	100	2
2871165	0.00000570401581817680	231,566,430	215,009,015	231,566,430	215,009,015	NC	Carteret	97	2
2876074	0.00005259140223797300	580,067,838	541,378,335	576,703,798	538,085,238	SC	Horry	98	2
2851291	0.00000274671487438612	764,804,440	726,363,664	759,384,292	721,100,032	NC	Brunswick	130	4
2851955	0.00002371922426962970	30,443,431	28,210,831	30,443,431	28,210,831	FL	Collier	101	2
2868271	0.00000947686183642913	81,563,979	77,729,653	81,563,979	77,729,653	FL	Monroe	107	2
2877640	0.00000203406366954702	157,189,786	143,854,139	157,189,786	143,854,139	NC	Brunswick	83	1
2854826	0.00000568345648173212	5,486	4,742	5,486	4,742	LA	Iberia	87	1
2851978	0.00003197396145623610	59,040,215	54,853,557	59,040,215	54,853,557	NC	Dare	56	0
2852811	0.00000083599442111844	1,165,022	976,931	1,152,652	965,106	FL	Franklin	163	5
2853475	0.00000501558169149509	88,497,179	83,516,493	88,497,179	83,516,493	FL	Franklin	110	2
2868294	0.00004042374141683860	89,260,817	82,861,272	89,260,817	82,861,272	NC	Pender	85	1
2872708	0.00001410058054695160	261,649,877	242,585,455	259,386,261	240,370,977	SC	Charleston	117	3
2874036	0.00002628889351503730	58,973,779	52,693,030	58,350,293	52,086,869	FL	Monroe	132	4
2855728	0.00002256581485503680	58,635	48,414	58,635	48,414	FL	Nassau	99	2
2867630	0.00000430377118196175	63,501	52,997	63,501	52,997	FL	Brevard	107	2
2851337	0.00003875209694487500	69,321,974	61,927,526	69,321,974	61,927,526	SC	Horry	91	1
2858407	0.00006180146930051680	85,840,309	78,593,720	85,840,309	78,593,720	FL	Lee	101	2
2869104	0.00047434453348676100	35,726,286	34,282,980	35,726,286	34,282,980	NC	Dare	100	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2874059	0.00010522711994932100	9,720,119	8,469,205	9,720,119	8,469,205	FL	Pasco	101	2
2862698	0.00000027261104351149	3,374,793	2,946,063	3,374,793	2,946,063	FL	Levy	141	4
2859263	0.00001910678736069630	47,258,601	42,299,685	47,258,601	42,299,685	FL	Monroe	121	3
2872585	0.00000081698031070550	188,450	152,878	180,273	145,141	FL	Martin	121	3
2850750	0.00021532657696858200	51,821,393	49,381,110	51,821,393	49,381,110	NC	Dare	84	1
2861865	0.00002340765408360420	457,073,371	422,708,083	454,245,969	419,942,467	SC	Charleston	92	1
2872021	0.00000230382632416698	21,129,569	18,565,177	21,129,569	18,565,177	FL	Pinellas	120	3
2872562	0.00006894147343168070	208,755,508	192,094,190	208,755,508	192,094,190	NC	Brunswick	91	1
2848735	0.00001716472219328260	2,987,900,946	2,707,522,687	2,695,531,675	2,483,391,039	FL	Monroe	157	5
2859804	0.00000083599442111844	455,453,424	427,693,461	384,360,943	358,193,280	FL	Franklin	162	5
2860637	0.00002418288422505640	317,190,274	308,436,149	317,190,274	308,436,149	VA	Accomack	121	3
2870624	0.00000156294864603384	18,852,825	16,060,585	18,852,825	16,060,585	FL	Dixie	106	2
2871211	0.00000626714688793248	90,444,378	84,457,396	90,444,378	84,457,396	FL	Miami-Dade	78	1
2861301	0.00000081698031070550	80,776	69,610	61,749	51,342	FL	Duval	181	5
2869983	0.00000131323560311946	200,846,258	193,426,471	200,846,258	193,426,471	FL	Pinellas	155	4
2870524	0.00000408490155352748	51,858,921	47,069,146	51,858,921	47,069,146	NC	Hyde	77	1
2871729	0.00026818345194398400	7,215,123	6,556,148	7,215,123	6,556,148	NC	Carteret	75	1
2849353	0.00009182531886600700	68,710,870	62,859,427	68,710,870	62,859,427	NC	Carteret	107	2
2852270	0.00000119866221412827	55,123,086	50,076,611	54,320,017	49,291,970	FL	Monroe	132	4
2855851	0.00007886387720393940	27,072,908	24,781,312	27,072,908	24,781,312	SC	Beaufort	99	2
2868586	0.00000887192408649657	96,407,378	86,031,696	96,407,378	86,031,696	FL	Taylor	79	1
2871752	0.00000554803335712940	141,201,420	128,740,908	141,201,420	128,740,908	FL	Dixie	107	2
2873080	0.00000525180997050569	2,500,693	2,038,473	2,500,693	2,038,473	FL	Palm Beach	100	2
2876412	0.00004784498869669250	26,462,781	23,379,806	26,462,781	23,379,806	NC	Brunswick	86	1
2876661	0.00000230978172573823	50,679,416	46,258,536	49,658,686	45,259,664	FL	Miami-Dade	167	5
2854285	0.00002658063807609150	58,241,957	51,667,071	58,241,957	51,667,071	NC	Brunswick	86	1
2855164	0.00028548079170382900	43,251,078	39,083,757	43,251,078	39,083,757	NC	Pender	85	1
2872144	0.00000107309385893145	1,436,031	1,119,514	1,436,031	1,119,514	FL	Lee	137	4
2873767	0.00000012428938406835	2,956	2,428	2,956	2,428	FL	Bay	153	4
2857225	0.00001301359908076330	362,700,106	338,278,009	297,847,810	274,704,599	GA	Liberty	131	4
2858802	0.00000225530012525359	49,001,821	47,026,809	49,001,821	47,026,809	NY	Suffolk	98	2
2863880	0.00043923662382892300	4,796,797	4,465,532	4,796,797	4,465,532	NC	Hyde	64	0
2868540	0.00000884684432862846	1,119,540,553	1,094,443,352	1,119,540,553	1,094,443,352	VA	Virginia Beach	131	4
2870209	0.00004349647303928910	884,992,747	830,491,520	770,064,055	718,150,820	SC	Charleston	99	2
2873126	0.00001951117468064720	64,839,105	58,483,135	64,839,105	58,483,135	FL	Citrus	109	2
2875533	0.00006999689265512910	22,195,223	19,389,209	22,074,518	19,272,519	FL	Martin	99	2
2850255	0.00001702713651752540	16,635,092	14,917,460	16,635,092	14,917,460	FL	Monroe	147	4
2859489	0.00009754819719057930	55,403,061	51,027,303	55,403,061	51,027,303	FL	Monroe	146	4
2861616	0.00001215583467093720	315,465,523	306,403,903	315,465,523	306,403,903	NC	Currituck	118	3
2875141	0.00003845284119757820	774,344,226	733,809,696	774,344,226	733,809,696	NC	Onslow	108	2
2856933	0.00073376793925581700	9,254,536	8,706,195	9,254,536	8,706,195	NC	Hyde	70	0
2864510	0.00005122451341734720	29,408,085	25,956,330	29,408,085	25,956,330	FL	Palm Beach	154	4
2877156	0.00001023294883110870	38,209,910	34,905,286	38,209,910	34,905,286	FL	Miami-Dade	134	4
2874992	0.00000148401046569717	43,696	34,479	43,696	34,479	FL	Monroe	91	1
2853744	0.00004622168551864900	228,601,406	210,553,671	210,299,125	192,626,706	FL	Brevard	114	3
2855367	0.00002466011871120360	23,225,730	19,856,311	23,225,730	19,856,311	FL	Monroe	105	2
2865738	0.00000119925226484148	232,771,122	225,203,196	232,771,122	225,203,196	NC	Hyde	91	1
2878181	0.00003278520000000000	523,236	450,477	523,236	450,477	FL	Palm Beach	103	2
2868689	0.00003343214133802970	3,359,991	2,823,947	3,359,991	2,823,947	LA	Terrebonne	128	3
2866133	0.00000355148585414337	1,803,177	1,496,755	1,803,177	1,496,755	FL	Flagler	102	2
2855805	0.00008973665972503870	9,815,280	9,252,786	9,815,280	9,252,786	NC	Dare	48	0
2876120	0.00001995520000000000	252,310	213,375	252,310	213,375	FL	Brevard	65	0
2878035	0.00000417992478925997	5,458,884	4,669,540	5,458,884	4,669,540	FL	Escambia	190	5
2855413	0.00001068336925362260	19,789,506	18,679,883	19,789,506	18,679,883	MD	Worcester	93	1
2855954	0.00002290496916501120	1,087,170,676	1,039,246,038	1,068,872,076	1,021,600,597	NC	Brunswick	132	4
2866233	0.00001678839949787240	230,415,501	212,928,980	230,415,501	212,928,980	NC	Brunswick	93	1
2877053	0.00005747638402377600	250,497,797	232,481,062	250,497,797	232,481,062	NC	Onslow	96	2
2878135	0.00048221563092355000	58,631,257	53,794,150	58,631,257	53,794,150	NC	Pender	84	1
2865151	0.00000060460130376184	836,818	664,365	836,818	664,365	FL	Taylor	90	1
2849691	0.00000494833091772464	75,987,161	72,739,189	75,987,161	72,739,189	DE	Sussex	99	2
2853272	0.00000595170266801803	548,639,788	514,319,890	533,762,535	499,999,207	SC	Horry	137	4
2855264	0.00000477049260680892	7,841,562	6,566,909	7,841,562	6,566,909	FL	Manatee	135	4
2862924	0.00000843825045405342	1,364,744,825	1,284,145,227	1,244,376,474	1,168,016,135	NC	Pender	124	3
2867999	0.00000142724695544471	767,870,959	717,122,120	722,738,880	674,492,287	SC	Georgetown	124	3

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2869588	0.00001006473436678400	38,875,127	34,940,411	38,875,127	34,940,411	AL	Mobile	142	4
2871580	0.00000959445669696017	7,111,146	5,933,567	7,111,146	5,933,567	FL	Brevard	117	3
2873667	0.00002578398234970880	835,569,160	778,360,088	828,956,368	772,116,890	NC	Onslow	115	3
2875659	0.00000042744022421834	7,449,986	6,344,594	7,083,011	5,993,049	FL	St. Johns	150	4
2855287	0.00010123433913663000	24,506,296	22,718,726	24,506,296	22,718,726	NC	Carteret	90	1
2862947	0.00002879378857142860	817,795,960	772,429,389	811,161,302	766,061,207	NC	Onslow	118	3
2865984	0.00000024949154099770	106,529,372	95,485,786	106,529,372	95,485,786	FL	Hillsborough	134	4
2871603	0.00000580079658170102	748,529,149	730,867,617	748,529,149	730,867,617	NC	Dare	129	3
2873644	0.00004153629821310730	32,118,261	27,992,136	32,118,261	27,992,136	FL	Flagler	68	0
2852396	0.00106478057714446000	11,800,810	11,034,197	11,800,810	11,034,197	NC	Hyde	69	0
2853060	0.00004809034982022260	141,244,313	132,172,589	141,244,313	132,172,589	NC	Carteret	92	1
2861716	0.00002679632513080000	180,858,172	166,129,739	180,858,172	166,129,739	NC	New Hanover	91	1
2864962	0.00012613564892949100	23,586,046	21,324,764	23,586,046	21,324,764	SC	Horry	97	2
2868712	0.00000779798173371458	72,557,246	66,426,740	72,557,246	66,426,740	SC	Georgetown	73	0
2873618	0.00002962608848470330	202,875,962	185,072,608	201,336,613	183,564,913	AL	Baldwin	133	4
2877697	0.00000470249308066434	97,208	82,473	97,208	82,473	NC	Dare	43	0
2864298	0.00013167678102840500	1,584,880	1,480,890	1,584,880	1,480,890	FL	St. Johns	98	2
2851706	0.00003885419338190390	291,927,161	270,556,914	291,927,161	270,556,914	NC	New Hanover	95	1
2852419	0.00006850282185729230	201,787,704	186,617,819	201,787,704	186,617,819	NC	Carteret	100	2
2854411	0.00000418129406080081	186,453,147	171,489,687	186,453,147	171,489,687	FL	Hernando	122	3
2861075	0.00002880794107487410	1,783,692	1,480,524	1,783,692	1,480,524	SC	Beaufort	80	1
2863780	0.00000152799718349854	212,611,640	196,337,444	212,611,640	196,337,444	FL	Monroe	121	3
2870727	0.00001165730094411870	2,018,342,128	1,868,939,475	1,567,176,742	1,467,828,726	SC	Charleston	153	4
2872436	0.00000022789700887877	74,567,524	67,913,357	74,567,524	67,913,357	FL	Lee	146	4
2853601	0.00033962396004919100	13,823,883	12,631,789	13,823,883	12,631,789	NC	Carteret	75	1
2859678	0.00000728553863482208	863,410,502	836,126,836	863,410,502	836,126,836	NC	Hyde	164	5
2863757	0.00000507323865130362	20,274,689	17,670,303	20,274,689	17,670,303	FL	Manatee	139	4
2872413	0.00006005069331382660	86,544,078	82,251,036	86,544,078	82,251,036	NC	Carteret	93	1
2872834	0.00000371561708533968	39,645,683	35,413,373	39,645,683	35,413,373	MS	Harrison	102	2
2873077	0.00030173511984191100	143,460,469	132,081,264	143,460,469	132,081,264	NC	Brunswick	96	2
2861593	0.00002773424028356170	498,869	397,087	498,869	397,087	AL	Baldwin	87	1
2850873	0.00002759577621250840	3,844,686,659	3,637,425,700	3,159,456,948	3,016,735,125	NC	Carteret	146	4
2853578	0.00004243142229201270	144,961,090	133,886,547	136,395,263	125,481,753	FL	Martin	152	4
2859037	0.00007062331021969010	31,803,714	27,432,258	31,803,714	27,432,258	FL	Okaloosa	85	1
2859701	0.00000078643115512270	165,192,125	154,696,844	165,192,125	154,696,844	NC	Carteret	94	1
2860242	0.00001940035215343710	799,871,051	748,410,054	792,941,785	741,656,423	FL	Monroe	123	3
2862406	0.00022169755820412200	39,395,921	36,157,431	39,395,921	36,157,431	NC	Carteret	97	2
2870398	0.00001166337677177640	47,932,578	41,422,358	47,932,578	41,422,358	AL	Baldwin	103	2
2869047	0.00007226994274526520	5,228,618	4,455,841	5,228,618	4,455,841	FL	Pasco	83	1
2870129	0.00008670061171003090	162,436,408	151,056,374	162,436,408	151,056,374	NC	Carteret	94	1
2872293	0.00000067677303569171	18,131,056	16,040,204	18,131,056	16,040,204	FL	Taylor	133	4
2860368	0.00008959735223711100	105,970,263	97,101,383	105,970,263	97,101,383	FL	Monroe	122	3
2869565	0.00000248334951091703	23,637,724	21,721,833	23,637,724	21,721,833	FL	Brevard	136	4
2870106	0.00004809034982022260	5,974,008	5,192,036	5,974,008	5,192,036	NC	Carteret	74	1
2872270	0.00003523958507653870	251,415,170	239,671,980	251,415,170	239,671,980	NC	Carteret	94	1
2872811	0.00005747638402377600	178,093,485	162,822,342	178,093,485	162,822,342	NC	Pender	95	1
2848938	0.00004406733548788680	47,114,502	42,751,659	46,685,137	42,332,404	GA	Chatham	99	2
2851855	0.00000024858850334341	33,671,226	28,672,742	33,207,410	28,228,068	FL	Bay	134	4
2855187	0.00001483382717009300	9,939,933	8,209,225	9,939,933	8,209,225	FL	Monroe	82	1
2855436	0.00002013605536841830	190,443,586	174,431,332	190,443,586	174,431,332	SC	Georgetown	89	1
2868171	0.00005122451341734720	343,468,300	323,404,204	343,468,300	323,404,204	FL	Palm Beach	150	4
2873744	0.00000830024643651617	22,481,468	19,833,900	22,481,468	19,833,900	FL	Taylor	121	3
2877076	0.00000997760000000000	298,341,000	279,065,308	298,341,000	279,065,308	SC	Georgetown	97	2
2854119	0.00000233895561994130	122,488,195	116,228,872	122,488,195	116,228,872	FL	Palm Beach	111	3
2857451	0.00005062578095238100	19,585,743	18,467,391	19,585,743	18,467,391	NJ	Atlantic	49	0
2860119	0.00000266290339580131	253,374,315	244,289,511	253,374,315	244,289,511	NC	Carteret	113	3
2866107	0.00002539136045183750	190,195,270	180,065,569	190,195,270	180,065,569	SC	Horry	137	4
2870435	0.00000950036713934823	98,623,657	91,888,428	98,623,657	91,888,428	FL	Monroe	102	2
2877468	0.00003222736222699780	42,831,260	39,082,684	42,831,260	39,082,684	NC	Carteret	97	2
2850561	0.00000303573045171595	1,194,455,706	1,144,880,532	1,185,062,028	1,135,759,510	NC	Dare	127	3
2856810	0.00000597956535027613	435,432,144	423,446,913	435,432,144	423,446,913	VA	Virginia Beach	137	4
2863216	0.00000167939590437944	3,040,793	2,480,109	3,040,793	2,480,109	FL	Monroe	82	1
2866548	0.00000495797133369145	1,692,285,214	1,597,704,881	1,530,966,267	1,456,715,724	NC	New Hanover	146	4
2869794	0.00004179133397391940	226,351,394	206,773,606	226,351,394	206,773,606	NC	Brunswick	97	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2871872	0.00001339117180383200	168,136,965	162,631,301	168,136,965	162,631,301	MD	Worcester	118	3
2876200	0.00000877971388044747	1,293,134,287	1,245,737,795	1,283,929,321	1,236,925,825	NC	Hyde	148	4
2855579	0.00005450291434609680	1,200,827	1,021,327	1,200,827	1,021,327	MA	Barnstable	85	1
2857202	0.00004956104010298200	866,801,905	815,386,731	861,392,085	810,135,580	NC	Onslow	106	2
2858284	0.00000074796180586358	602,130,147	585,628,507	602,130,147	585,628,507	NC	Dare	117	3
2864149	0.00004042374141683860	9,584,709	8,236,189	9,584,709	8,236,189	NC	New Hanover	83	1
2868563	0.00002441895394289060	37,979,389	33,440,460	32,373,664	28,031,389	GA	Liberty	133	4
2871268	0.00004539782824058780	67,035,892	61,553,541	67,035,892	61,553,541	FL	Duval	86	1
2854354	0.00002340005305126030	982,551	840,736	982,551	840,736	FL	Monroe	163	5
2856269	0.00001083350582325850	110,542,679	99,250,793	110,542,679	99,250,793	FL	Taylor	114	3
2856518	0.00005893913432523910	6,944,673	5,931,556	6,944,673	5,931,556	SC	Colleton	90	1
2864925	0.00000719695682063893	15,933,426	14,332,625	15,933,426	14,332,625	SC	Georgetown	115	3
2865174	0.00000367555456709884	80,067	59,489	80,067	59,489	TX	Brazoria	129	3
2875994	0.00019707087536764300	2,285,992	2,037,533	2,285,992	2,037,533	VA	Virginia Beach	76	1
2854205	0.00003003888180634410	39,700,814	35,755,358	39,700,814	35,755,358	FL	Martin	109	2
2856369	0.00000522294865818303	74,134,795	66,235,657	73,754,877	65,866,014	FL	Franklin	94	1
2865566	0.00002619055060725330	1,611,243	1,426,713	1,611,243	1,426,713	NY	Suffolk	104	2
2867730	0.00000278835036029040	20,202,561	18,720,421	20,202,561	18,720,421	FL	Indian River	156	4
2852731	0.00040955093209180600	47,070,629	43,394,026	47,070,629	43,394,026	NC	Hyde	80	1
2853813	0.00004370815379155840	84,885,305	77,668,310	84,885,305	77,668,310	FL	Pinellas	81	1
2854895	0.00001995520000000000	67,922,376	65,469,461	67,922,376	65,469,461	NC	Hyde	91	1
2855977	0.00003093676554977660	55,524,464	51,420,618	55,524,464	51,420,618	SC	Charleston	87	1
2865715	0.00013179566540876000	1,035,140,726	983,604,762	1,012,041,496	961,398,653	SC	Georgetown	79	1
2877766	0.00004231370997784280	6,422,764	5,357,670	6,422,764	5,357,670	MS	Jackson	118	3
2850106	0.00011754020958666300	26,673,864	23,510,911	26,673,864	23,510,911	NC	Carteret	70	0
2853023	0.00000110452539302518	65,588,779	60,245,495	65,588,779	60,245,495	FL	Miami-Dade	146	4
2858596	0.00000609154550112377	554,993,930	519,388,890	547,339,299	511,851,091	NC	New Hanover	85	1
2865426	0.00000142724695544471	654,611,304	617,439,741	574,927,962	539,981,387	SC	Georgetown	124	3
2875908	0.00002074660416965390	773,114,016	722,944,409	710,175,705	661,563,025	FL	Miami-Dade	122	3
2867418	0.00003649864176081940	9,428,959	8,921,958	9,428,959	8,921,958	NJ	Cape May	91	1
2852121	0.00006933736857814910	247,919,653	239,094,767	247,919,653	239,094,767	NC	Hyde	102	2
2866445	0.00000083599442111844	19,829,588	17,846,240	19,829,588	17,846,240	FL	Charlotte	139	4
2877806	0.00000332590000000000	48,182,850	44,869,252	48,182,850	44,869,252	NC	Dare	74	1
2850129	0.00000167196991570399	287,676	231,133	287,676	231,133	FL	Gulf	176	5
2857053	0.00012091710866026900	659,743	532,150	659,743	532,150	SC	Charleston	95	1
2858974	0.00031325185364087000	1,664,931	1,391,239	1,664,931	1,391,239	SC	Beaufort	92	1
2860471	0.00000018473391777511	21,639,849	19,449,353	21,639,849	19,449,353	FL	Monroe	140	4
2864384	0.00000083701200105432	15,205,709	12,858,833	15,205,709	12,858,833	FL	Charlotte	138	4
2871377	0.00000012428938406835	43,090,973	39,747,261	43,090,973	39,747,261	AL	Baldwin	117	3
2875290	0.00023082519714636700	142,757,462	137,442,334	142,757,462	137,442,334	NC	Hyde	103	2
2876286	0.00008119024064893910	105,184,786	96,152,892	105,184,786	96,152,892	NC	Brunswick	85	1
2873369	0.00042969216872449700	15,361	10,854	15,361	10,854	FL	Monroe	133	4
2849087	0.00000083599442111844	10,030,205	8,704,938	9,964,994	8,642,031	FL	Gulf	169	5
2865403	0.00000234073895545269	63,121,693	57,386,806	62,692,866	56,967,582	FL	Franklin	164	5
2866399	0.00000196345933233356	3,263,480,196	3,014,875,174	2,899,354,464	2,750,781,813	NC	Hyde	154	4
2875768	0.00017666797477439500	121,461,703	116,467,589	121,461,703	116,467,589	FL	Monroe	126	3
2877305	0.00028119725360205500	39,975,260	37,818,088	39,975,260	37,818,088	NC	Carteret	92	1
2877760	0.00003885419338190390	228,683,185	209,794,170	228,683,185	209,794,170	NC	New Hanover	96	2
2872350	0.00010316910278887200	24,671,548	23,481,620	24,671,548	23,481,620	VA	Virginia Beach	81	1
2864006	0.00000230301355490950	107,769,799	99,511,156	107,769,799	99,511,156	NC	Onslow	80	1
2870498	0.00000420088181180755	119,982	98,533	119,982	98,533	FL	Miami-Dade	150	4
2874411	0.00048018034459164700	10,558,037	9,249,727	10,558,037	9,249,727	FL	Miami-Dade	82	1
2874749	0.00004850971698571920	535	444	535	444	LA	Vermilion	108	2
2855201	0.00001992515687724820	4,376,053	4,001,741	4,376,053	4,001,741	NY	Suffolk	102	2
2856535	0.00000976012885316735	64,643,043	58,935,038	64,643,043	58,935,038	FL	Broward	166	5
2857076	0.00000390989429758637	1,127,455,145	1,070,681,472	1,118,609,915	1,062,141,443	FL	Brevard	82	1
2863027	0.00001701927123874340	269,765,142	259,272,688	269,765,142	259,272,688	FL	Volusia	99	2
2867896	0.00002159240314585640	946,780	772,653	946,780	772,653	LA	Cameron	96	2
2865904	0.00000098089741695542	45,690	36,325	45,690	36,325	FL	Brevard	101	2
2852645	0.00010123433913663000	98,291,781	92,470,010	98,291,781	92,470,010	NC	Carteret	85	1
2863050	0.00002192959480735540	39,586,710	37,610,440	39,586,710	37,610,440	DE	Sussex	112	3
2856040	0.00000581083016007385	38,691,567	35,632,046	38,691,567	35,632,046	NC	Carteret	86	1
2857122	0.00006729603596940900	25,553,960	24,359,397	25,553,960	24,359,397	NJ	Ocean	109	2
2859114	0.00004184830596335740	762,778,128	722,939,056	757,503,038	717,782,247	NC	Carteret	111	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2861991	0.00001471257931657460	100,988,766	94,768,417	100,988,766	94,768,417	NC	New Hanover	113	3
2863983	0.00000254227782899704	3,179,095	2,613,550	3,179,095	2,613,550	FL	Franklin	131	4
2865065	0.00002867978325361350	313,973,697	289,411,016	313,973,697	289,411,016	NC	Brunswick	94	1
2867942	0.00000835016343252336	30,167,972	27,169,923	30,167,972	27,169,923	FL	Citrus	129	3
2868483	0.00000351400461457526	990,627,864	962,292,893	990,627,864	962,292,893	NC	Carteret	130	4
2856598	0.00003446335065468470	63,603,961	59,096,280	63,603,961	59,096,280	FL	Pinellas	103	2
2860926	0.00000019035772061329	35,073,298	32,681,082	32,536,600	30,187,155	FL	Monroe	95	1
2868005	0.00001580401500076230	9,031,632	7,621,994	9,031,632	7,621,994	FL	Pinellas	112	3
2872333	0.00001929605361985750	945,859,431	889,784,794	757,882,546	705,677,863	FL	Duval	82	1
2851666	0.00000603506302601117	99,929,872	94,545,740	99,929,872	94,545,740	FL	Martin	103	2
2855994	0.00002993841813812150	217,911,625	201,977,542	183,709,509	168,751,942	SC	Colleton	138	4
2857617	0.00013687277120439600	66,261,863	60,924,251	66,261,863	60,924,251	NC	Carteret	90	1
3156500	0.00000000010000000000	114,470,482	106,728,293	114,470,482	106,728,293	NC	Carteret	93	1
2862549	0.00000371098023923595	241,485,041	223,461,306	188,296,303	172,139,775	SC	Charleston	177	5
2866877	0.00001208557397272740	705,357,749	662,210,737	599,496,020	558,766,510	FL	Collier	130	4
2866963	0.00003214151635404790	186,035,623	169,837,518	186,035,623	169,837,518	NC	New Hanover	87	1
2874208	0.00004552766185759020	98,575	82,727	98,575	82,727	NJ	Atlantic	49	0
2852960	0.00003329179860659722	179,338	145,621	179,338	145,621	AL	Mobile	144	4
2860534	0.00003306723230180628	72,946,901	67,668,214	72,946,901	67,668,214	FL	Monroe	143	4
2864862	0.00008386924883425660	219,064,625	200,678,816	217,376,957	199,025,928	FL	Hillsborough	76	1
2870813	0.00000162481745328893	131,221,814	122,492,288	131,221,814	122,492,288	FL	Monroe	144	4
2870899	0.00004639320000000000	26,440,640	23,798,104	26,440,640	23,798,104	NC	Brunswick	69	0
2875227	0.00017412671391179800	694,360	576,820	694,360	576,820	FL	Franklin	88	1
2876850	0.00012926569629629600	37,948,904	34,104,194	37,948,904	34,104,194	NC	Brunswick	64	0
2849024	0.00000050580327536667	85,377,690	78,547,902	79,849,746	73,134,290	FL	St. Johns	133	4
2860431	0.00000142724695544471	457,706,959	425,572,015	412,380,034	382,071,442	SC	Georgetown	127	3
2868500	0.00000221799653540085	1,774,364	1,450,709	1,774,364	1,450,709	FL	Palm Beach	118	3
2866336	0.00000746511102111130	949,672	837,554	949,672	837,554	NY	Suffolk	102	2
2851039	0.00004339702586596070	406,092,807	382,640,496	406,092,807	382,640,496	NC	Pender	107	2
2851580	0.00003308721475332470	108,080,008	103,205,439	108,080,008	103,205,439	NC	Dare	84	1
2853203	0.00000823937420346145	249,767,444	238,166,772	249,767,444	238,166,772	NC	Currituck	123	3
2847149	0.00000000010000000000	1,785,955	1,551,053	1,785,955	1,551,053	SC	Georgetown	47	0
2854723	0.00008697555723866370	232,822,252	218,025,712	232,822,252	218,025,712	NC	Brunswick	109	2
2859051	0.00000159443944290964	19,591,142	16,897,748	19,591,142	16,897,748	FL	Miami-Dade	115	3
2860133	0.00001037906091685370	3,684,603	3,181,307	3,684,603	3,181,307	FL	Manatee	121	3
2862054	0.00006139703113461500	69,954,504	63,882,918	69,954,504	63,882,918	FL	Monroe	77	1
2867464	0.00000175911191812953	645,107,922	609,130,701	645,107,922	609,130,701	FL	Nassau	92	1
2868546	0.00005689947334761370	392,393,144	362,513,510	389,117,725	359,296,431	FL	Pinellas	85	1
2851085	0.00001200454419384440	32,657,593	29,155,397	32,657,593	29,155,397	FL	Collier	100	2
2851626	0.00000001755836150150	678,325,113	656,110,584	678,325,113	656,110,584	NC	Carteret	103	2
2852167	0.00011880254401694600	51,236,858	47,439,475	51,236,858	47,439,475	NC	Carteret	90	1
2852708	0.00003802485644468470	292,760,669	275,058,849	292,760,669	275,058,849	NC	Carteret	111	3
2857036	0.00006762533159133260	28,359,031	26,196,276	22,095,169	20,091,886	SC	Charleston	165	5
2857577	0.00000095339249544538	328,209,996	305,030,088	328,209,996	305,030,088	NC	New Hanover	113	3
2862987	0.00000111701649308050	135,832,231	122,011,445	135,832,231	122,011,445	FL	Monroe	132	4
2868397	0.00067471010999822400	648,466	548,935	648,466	548,935	FL	Taylor	80	1
2870561	0.00004043586767490350	30,677,992	27,291,816	30,677,992	27,291,816	AL	Baldwin	128	3
2874348	0.00001983597771462280	722,944,703	679,013,076	719,098,656	675,251,337	FL	Miami-Dade	76	1
2874889	0.00007746926875626900	221,455,802	204,769,645	221,455,802	204,769,645	NC	Carteret	99	2
2850521	0.00000371098023923595	609,246,718	580,393,221	609,246,718	580,393,221	NC	Hyde	158	5
2862094	0.00000978313267391125	318,279	246,155	318,279	246,155	FL	Bay	76	1
2866837	0.00002546844232481520	175,981,072	160,373,431	175,981,072	160,373,431	SC	Georgetown	86	1
2870750	0.00004921029547161900	134,309,415	124,750,963	134,309,415	124,750,963	VA	Virginia Beach	79	1
2874497	0.00000113959624127720	189,940,389	179,034,675	189,940,389	179,034,675	VA	Accomack	97	2
2848506	0.00000671915513636934	3,740,700	3,040,185	3,740,700	3,040,185	FL	Palm Beach	160	5
2849502	0.00000125880906102516	23,206,866	22,139,220	23,206,866	22,139,220	FL	Martin	99	2
2854457	0.00005647471363985070	4,154,807	3,733,549	4,154,807	3,733,549	NC	Hyde	54	0
2864109	0.00001158822458654500	573,636,153	537,119,044	573,636,153	537,119,044	FL	Monroe	109	2
2864822	0.00004372651381371610	32,936,003	30,964,432	32,936,003	30,964,432	FL	Collier	107	2
2866814	0.00000401381242054845	1,563,413,336	1,476,679,252	1,295,384,287	1,218,864,180	FL	Brevard	104	2
2864799	0.00007892326987705550	69,396,697	61,894,717	69,396,697	61,894,717	SC	Charleston	97	2
2867049	0.00004042374141683860	120,248,542	111,049,559	120,248,542	111,049,559	NC	Onslow	90	1
2876701	0.00000199902687830980	376,435,804	351,478,440	376,435,804	351,478,440	NC	New Hanover	115	3
2874686	0.00000371098023923595	407,223,900	385,494,546	308,060,150	288,092,339	SC	Charleston	171	5

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2871981	0.00000341494014579120	486,232	419,558	486,232	419,558	FL	Palm Beach	150	4
2850192	0.00006155975302047220	112,080,446	104,451,084	112,080,446	104,451,084	NC	Carteret	91	1
2852771	0.00000199914452725297	4,766,932	4,384,528	4,766,932	4,384,528	Central America		197	5
2854935	0.00013822967620906100	20,940,989	19,334,795	20,940,989	19,334,795	NC	Carteret	92	1
2856684	0.00000211332444451206	71,460,104	65,639,955	71,460,104	65,639,955	FL	Manatee	120	3
2863591	0.00001132072687311350	1,282,214,454	1,199,845,906	949,117,621	888,640,871	FL	Monroe	169	5
2865340	0.00002401992428422810	5,288,451	4,944,455	5,288,451	4,944,455	FL	Monroe	110	2
2872247	0.00003994056174087570	170,648,244	156,092,156	170,648,244	156,092,156	FL	Sarasota	105	2
2852207	0.00004913613709487150	15,934,758	15,074,832	15,934,758	15,074,832	NY	Nassau	123	3
2860863	0.00000111578226622446	53,703,999	50,996,475	53,703,999	50,996,475	NC	Hyde	85	1
2865363	0.00009238748938440170	12,157,007	11,194,518	12,157,007	11,194,518	FL	Franklin	96	2
2867355	0.00006942854791743390	420,553,295	390,892,832	420,553,295	390,892,832	NC	Brunswick	104	2
2869519	0.00007763056867473340	639,929,333	614,040,623	639,929,333	614,040,623	NC	Dare	117	3
2874019	0.00000992653629916445	59,057,749	53,943,712	59,057,749	53,943,712	FL	Palm Beach	130	4
2852230	0.00000527783435853450	41,533,267	35,533,319	41,533,267	35,533,319	FL	Lee	163	5
2857640	0.00000881792129971087	60,998,759	54,616,890	52,105,044	45,999,841	SC	Charleston	161	5
2858722	0.00000527783435853450	146,110,888	135,465,371	146,110,888	135,465,371	FL	Lee	170	5
2866296	0.00001838444904809030	61,299,543	56,417,299	61,299,543	56,417,299	FL	Sarasota	124	3
2869542	0.00001806920369519310	285,541	219,524	285,541	219,524	FL	Monroe	129	3
2872788	0.00000083599442111844	19,341,050	16,701,129	18,542,290	15,932,599	AL	Baldwin	81	1
2878198	0.00001878722874795460	1,524,679,349	1,433,787,696	1,365,248,764	1,280,965,412	NC	Brunswick	117	3
2860196	0.00001738688999714400	74,582,373	68,100,238	74,582,373	68,100,238	FL	Volusia	83	1
2862901	0.00000258913316189967	69,322,039	62,035,991	69,322,039	62,035,991	NC	Pender	82	1
2866147	0.00000108452289267306	486,594,819	454,647,118	409,531,279	378,984,810	FL	Palm Beach	166	5
2851689	0.00007017210546693550	7,027,066	6,594,970	7,027,066	6,594,970	NY	Suffolk	102	2
2856017	0.00000634454115082398	234,258,752	216,609,612	234,258,752	216,609,612	NC	Onslow	77	1
2857013	0.00000034773789525410	10,905,063	9,531,922	10,905,063	9,531,922	SC	Beaufort	87	1
2860345	0.00000581759858588753	1,254,425,747	1,190,656,569	1,234,322,696	1,171,449,636	FL	Monroe	174	5
2854998	0.00000551818842456432	1,019,929	892,384	1,019,929	892,384	RI	Newport	74	1
2862658	0.00004848725858859330	104,066,141	95,735,744	104,066,141	95,735,744	NC	Brunswick	89	1
2863654	0.00001259595528717420	4,738,950	4,057,538	4,738,950	4,057,538	FL	Flagler	77	1
2868609	0.00000306723230180628	56,796,346	53,508,018	56,796,346	53,508,018	FL	Monroe	138	4
2871314	0.00004848725858859330	106,382,215	96,586,622	106,382,215	96,586,622	NC	New Hanover	86	1
2877265	0.00001223146503966170	2,506,232	2,065,445	2,506,232	2,065,445	FL	Collier	146	4
2864885	0.00002223543367564890	139,763,634	126,929,662	139,763,634	126,929,662	SC	Charleston	89	1
2865967	0.00000894355275492223	3,319,185,127	3,091,988,102	2,493,863,564	2,356,923,121	SC	Charleston	163	5
2869213	0.00000061064032769119	985,049,840	944,831,825	985,049,840	944,831,825	NC	Hyde	152	4
2870295	0.00003208482139199120	78,728,439	74,298,610	78,728,439	74,298,610	NC	Dare	89	1
2849439	0.00036157385591297500	53,615,223	47,911,799	53,615,223	47,911,799	NC	Onslow	79	1
2855931	0.00037071080758988700	27,501,458	26,248,422	27,501,458	26,248,422	NC	Hyde	91	1
2864587	0.00001562948646033840	10,710,993	9,551,303	10,710,993	9,551,303	FL	Dixie	110	2
2868672	0.00003128437479288420	4,650,390	3,761,073	4,650,390	3,761,073	LA	Jefferson	111	3
2870836	0.00000859015146958683	15,601,289	13,638,284	15,601,289	13,638,284	FL	Franklin	125	3
2873000	0.00000372285645817225	18,978,361	16,633,813	15,577,081	13,359,399	GA	Chatham	131	4
2849588	0.00002958729866094040	53,968,936	50,175,676	53,968,936	50,175,676	FL	Indian River	115	3
2856080	0.00000541906100667117	57,880,461	55,321,239	57,880,461	55,321,239	NC	Dare	81	1
2868523	0.00000525224634719521	13,857	9,996	13,857	9,996	FL	Bay	94	1
2871228	0.00000271398442227824	626,593	509,153	626,593	509,153	SC	Beaufort	89	1
2872851	0.00000997760000000000	3,487,687	2,958,987	3,370,636	2,846,765	SC	Beaufort	125	3
2877720	0.00003894038197702770	488,829,747	454,571,127	485,791,867	451,586,834	NC	Onslow	87	1
2859867	0.00000314738778732165	6,841,789	6,215,792	6,841,789	6,215,792	TX	Brazoria	174	5
2849980	0.00002151820890130250	49,110,086	43,798,792	47,793,142	42,519,393	GA	Liberty	127	3
2853226	0.00005775853308002820	4,068,581	3,583,003	4,068,581	3,583,003	NC	Carteret	55	0
2856472	0.00002998764787682070	1,331,676	1,086,381	1,331,676	1,086,381	FL	Bay	93	1
2858636	0.00035168457231034100	131,194,155	122,021,587	131,194,155	122,021,587	NC	Brunswick	102	2
2864046	0.00010810665160033100	519,874,015	483,762,523	519,874,015	483,762,523	FL	Monroe	80	1
2869456	0.00000147183287262002	229,016,553	213,057,634	229,016,553	213,057,634	NC	Brunswick	118	3
2870538	0.00000149961399171829	471,347,005	438,718,389	402,847,112	371,570,445	FL	Monroe	104	2
2871620	0.00000579371102591954	1,139,990,908	1,072,360,337	1,130,582,051	1,063,657,691	NC	Carteret	133	4
2848208	0.00000000010000000000	399,057	343,319	399,057	343,319	NC	Dare	46	0
2863932	0.00000332590000000000	2,285,600	1,841,033	2,285,600	1,841,033	AL	Baldwin	71	0
2866849	0.00000448421734972951	1,244,991,947	1,148,130,557	1,028,172,726	957,706,030	SC	Horry	168	5
2876667	0.00007832089884752460	143,228,254	136,713,139	143,228,254	136,713,139	NC	Carteret	109	2
2849846	0.00000679506028481739	304,055,554	285,839,992	246,120,415	228,874,864	FL	Monroe	116	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2851174	0.00009409275226394280	87,494,882	80,123,510	87,494,882	80,123,510	NC	Pender	97	2
2866826	0.00030067429160088800	1,584,428	1,336,377	1,584,428	1,336,377	FL	Monroe	147	4
2873773	0.00001908099253470470	20,045,884,858	15,541,258,051	15,009,172,935	13,198,072,374	NC	Brunswick	174	5
2875316	0.00002049669372981210	122,882,657	113,744,401	122,882,657	113,744,401	FL	Manatee	115	3
2876644	0.00000493460565919136	49,516	39,924	49,516	39,924	LA	Terrebonne	81	1
2855396	0.00000012004127248465	1,416,917,430	1,345,497,004	1,372,693,036	1,303,060,892	FL	Pinellas	142	4
2865306	0.00002543346181393470	34,456,023	30,958,390	34,456,023	30,958,390	FL	Taylor	110	2
2865475	0.00007226286352170070	39,066,670	37,133,893	39,066,670	37,133,893	NC	Carteret	77	1
2871048	0.00011296383408281900	436,705,449	403,701,515	436,705,449	403,701,515	NC	Brunswick	89	1
2876713	0.00000532052627756802	117,896	96,151	117,896	96,151	FL	Okaloosa	82	1
2855419	0.00001081056390978670	33,876,308	29,529,344	33,876,308	29,529,344	FL	Brevard	140	4
2865329	0.00012830300355784400	22,491,862	19,564,913	22,491,862	19,564,913	SC	Charleston	80	1
2865452	0.00000335066459400881	28,038,724	26,865,967	28,038,724	26,865,967	FL	Hernando	101	2
2872399	0.00000105558582127734	216,390,426	205,274,191	216,390,426	205,274,191	FL	Monroe	159	5
2852694	0.00000679050668984838	929,152,532	873,548,757	915,578,763	860,448,221	NC	New Hanover	129	3
2853945	0.00000997760000000000	30,471,996	26,934,838	30,471,996	26,934,838	FL	Miami-Dade	76	1
2854022	0.00000212237551442595	378,838,882	360,236,915	378,838,882	360,236,915	NC	Hyde	104	2
2861184	0.00000211884621858227	40,550,742	38,084,246	40,550,742	38,084,246	FL	Monroe	157	5
2862435	0.00000398632784303742	1,733,534	1,517,714	1,733,534	1,517,714	NY	Suffolk	106	2
2864101	0.00000345480489680135	14,125,041	12,415,034	14,125,041	12,415,034	FL	St. Lucie	79	1
2873919	0.00001806766984073630	287,677,047	268,604,434	287,677,047	268,604,434	NC	New Hanover	118	3
2855250	0.00000331775452175986	1,149,658,184	1,088,686,230	1,123,964,217	1,064,222,543	NC	Onslow	127	3
2861084	0.00000138285697778040	4,009,471	3,605,340	4,009,471	3,605,340	FL	Palm Beach	134	4
2852571	0.00000249172064709602	2,468,421,001	2,341,082,842	2,065,919,621	1,978,079,733	VA	Virginia Beach	101	2
2861230	0.00000744986910430442	568,704,957	536,482,530	554,578,030	522,703,866	FL	Indian River	151	4
2865137	0.00000371098023923595	477,137	411,063	465,329	399,668	GA	Camden	168	5
2851343	0.00000314406115790460	27,574,311	26,169,688	27,574,311	26,169,688	NJ	Cape May	134	4
2862704	0.00001951431282910050	16,696,142	15,831,460	16,696,142	15,831,460	FL	Pinellas	96	2
2873819	0.00001456319408555690	2,266,541	1,912,115	1,949,183	1,609,475	GA	Chatham	150	4
2849946	0.00007065980948222980	363,379,676	338,773,664	363,379,676	338,773,664	NC	New Hanover	97	2
2854191	0.00004246199642102580	731,176,751	697,630,074	731,176,751	697,630,074	NC	Carteret	100	2
2856693	0.00002417934165685270	5,394,902	4,500,000	5,394,902	4,500,000	SC	Beaufort	81	1
2866926	0.00000500707770947534	356,963,316	331,672,832	356,963,316	331,672,832	NC	Onslow	93	1
2869428	0.00001435349398291240	3,281,796,234	3,123,103,885	2,719,861,776	2,600,864,965	NC	Carteret	130	4
2870756	0.00000024949154099770	39,834,791	35,892,727	39,834,791	35,892,727	FL	Manatee	135	4
2849508	0.00007634452447986070	4,101,765	3,548,146	4,101,765	3,548,146	FL	Monroe	108	2
2859787	0.00004339399267297480	118,916,744	112,960,536	118,916,744	112,960,536	NC	Carteret	99	2
2869820	0.00005054164400186240	252,023,514	231,238,059	252,023,514	231,238,059	NC	Brunswick	102	2
2872322	0.00000040073364253702	5,961,278	5,315,417	5,881,366	5,237,731	FL	Monroe	112	3
2875439	0.00002576229691459550	386,153,109	359,475,821	386,153,109	359,475,821	NC	Onslow	117	3
2854237	0.00014262704288094900	31,015,429	29,735,036	31,015,429	29,735,036	NC	Carteret	78	1
2855565	0.00000458180714664292	37,616,852	33,359,712	37,616,852	33,359,712	FL	Brevard	113	3
2856647	0.00000015914481017979	34,230,342	32,916,390	34,230,342	32,916,390	FL	Monroe	155	4
2864224	0.00000281319418236034	13,950,455	12,427,800	11,247,606	9,812,634	SC	Beaufort	172	5
2865552	0.00000706321640699609	1,164,021	1,044,603	1,164,021	1,044,603	NY	Suffolk	102	2
2875631	0.00017530662864334700	146,576,024	138,388,029	146,576,024	138,388,029	FL	Monroe	91	1
2855319	0.00003962450057978710	156,928,857	150,125,211	156,928,857	150,125,211	NC	Hyde	110	2
2860915	0.00007885922381039160	99,780,623	95,134,231	99,780,623	95,134,231	NC	Carteret	109	2
2866534	0.00000207367961992310	99,189,158	89,657,281	99,189,158	89,657,281	FL	Indian River	120	3
2869866	0.00000644935792161235	64,715,274	61,912,725	64,715,274	61,912,725	VA	Virginia Beach	93	1
2870948	0.00001625897102688150	5,916,143	5,030,832	5,916,143	5,030,832	FL	Taylor	120	3
2871194	0.00000738064514403912	3,219,978	2,648,919	3,219,978	2,648,919	FL	Monroe	91	1
2872276	0.00000744587986707692	54,635,444	49,202,778	54,635,444	49,202,778	AL	Baldwin	113	3
2875485	0.00004239680275725800	57,611,513	52,280,315	57,611,513	52,280,315	RI	Washington	79	1
2876813	0.00003621065818822730	7,580,948	6,744,085	7,580,948	6,744,085	FL	Miami-Dade	111	3
2861161	0.00000033655051610269	5,952,429	5,668,817	5,952,429	5,668,817	FL	Sarasota	133	4
2855611	0.00003774458817982950	41,073,124	36,803,915	41,073,124	36,803,915	NC	New Hanover	81	1
2858605	0.00004294978978310490	14,317,767	12,425,368	14,317,767	12,425,368	FL	Brevard	113	3
2866680	0.00030818032555954400	49,384,772	47,359,367	49,384,772	47,359,367	FL	Martin	73	0
2854383	0.00000420088181180755	73,985,749	66,290,025	73,985,749	66,290,025	FL	Monroe	154	4
2859541	0.00003689922436640760	410,241,568	384,435,537	410,241,568	384,435,537	FL	Lee	124	3
2860869	0.00006559895287968170	445,903	370,333	445,903	370,333	FL	Franklin	78	1
2870902	0.00000230167269358590	264,790,775	256,611,817	264,790,775	256,611,817	VA	Accomack	102	2
2865744	0.00000105558582127734	664,287	574,798	664,287	574,798	FL	Charlotte	179	5

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2847988	0.00000000010000000000	48,037,758	43,380,543	48,037,758	43,380,543	NC	Carteret	75	1
2857231	0.00010123433913663000	24,767,908	22,266,110	24,767,908	22,266,110	NC	Carteret	81	1
2859395	0.00000105558582127734	550,493,842	516,948,431	550,493,842	516,948,431	FL	Sarasota	175	5
2866972	0.00000547111233008270	460,905,361	428,950,739	460,905,361	428,950,739	NC	Onslow	100	2
2868054	0.00000174725574487539	1,831,995	1,657,213	1,831,995	1,657,213	FL	Hillsborough	96	2
2868300	0.00000005363369482186	1,959,754,771	1,887,334,915	1,919,121,677	1,850,019,659	NC	Carteret	133	4
2856839	0.00003276876259488570	1,588,936,900	1,533,549,342	1,572,165,396	1,517,792,252	NC	Hyde	137	4
2867118	0.00000786958393507880	1,823,800	1,589,386	1,823,800	1,589,386	NJ	Atlantic	137	4
2869528	0.00001517081907516000	128,505,149	116,218,660	128,505,149	116,218,660	FL	Martin	124	3
2870610	0.00000916581273410927	23,188,677	20,248,415	23,188,677	20,248,415	LA	Iberia	96	2
2855857	0.00000130098496300167	52,387,433	48,288,729	52,387,433	48,288,729	FL	Monroe	159	5
2864845	0.00002298165801795170	5,322,848	4,982,100	5,322,848	4,982,100	NC	Hyde	65	0
2869090	0.00003106967702037490	200,772,704	185,409,833	200,772,704	185,409,833	NC	Dare	80	1
2872007	0.00009506921414422560	22,683,574	20,142,788	22,683,574	20,142,788	FL	Pinellas	82	1
2877580	0.00000359211267758599	53,125	42,091	53,125	42,091	AL	Mobile	107	2
2855834	0.00000634173938349334	2,963,010,712	2,702,583,704	2,460,127,737	2,274,302,737	NC	Pender	130	4
2862996	0.00000258381050886501	229,135,659	220,948,420	229,135,659	220,948,420	VA	Virginia Beach	112	3
2867785	0.00001697846562571260	331,863,133	315,644,605	331,863,133	315,644,605	FL	Brevard	102	2
2869943	0.00002957313810251320	179,814,199	168,703,172	179,814,199	168,703,172	FL	Levy	122	3
2871486	0.00023224124792641500	53,229,339	48,352,388	53,229,339	48,352,388	NC	Carteret	87	1
2877105	0.00000108452289267306	11,008,430	9,845,228	10,792,599	9,635,397	FL	Broward	195	5
2850069	0.00001450037883807790	105,519,586	94,663,654	105,519,586	94,663,654	NC	Brunswick	81	1
2850736	0.00008121972594654260	175,272,541	165,295,001	175,272,541	165,295,001	NC	Carteret	103	2
2852986	0.00000012524071339327	99,602,271	92,135,197	99,602,271	92,135,197	FL	Hillsborough	80	1
2854483	0.00006344643417221050	638,975	504,914	638,975	504,914	FL	Escambia	131	4
2857400	0.00002680443738151050	4,256,648,257	3,686,103,069	3,546,150,920	3,185,795,437	NC	Carteret	174	5
2865721	0.00001297263578312650	16,007,086	14,904,299	16,007,086	14,904,299	FL	Monroe	113	3
2877795	0.00000514945526620108	410,048,473	392,705,334	410,048,473	392,705,334	FL	Brevard	90	1
2857729	0.00004759354812855770	398,972	330,944	398,972	330,944	MS	Jackson	135	4
2864370	0.00002760566480530760	55,925,587	53,636,122	55,925,587	53,636,122	NC	Dare	78	1
2866411	0.00005482856377972860	6,470,561	6,037,805	6,470,561	6,037,805	NY	Suffolk	123	3
2870112	0.00001158330384313280	43,420,150	38,659,138	43,420,150	38,659,138	NC	Onslow	78	1
2873358	0.00001716100758661800	1,228,181,110	1,159,370,157	1,193,349,660	1,125,540,779	NC	Onslow	120	3
2877772	0.00000250930446857583	215,696,349	198,528,741	215,696,349	198,528,741	SC	Charleston	117	3
2875731	0.00000848601194677930	2,800,942	2,486,759	2,800,942	2,486,759	FL	Martin	142	4
2848864	0.00003414940145791200	10,538,667	9,275,259	10,538,667	9,275,259	FL	Palm Beach	134	4
2853109	0.00005933942211527340	167,081,366	153,782,429	167,081,366	153,782,429	NC	Brunswick	99	2
2861599	0.00022427659406066800	153,471,869	140,787,320	153,471,869	140,787,320	SC	Horry	101	2
2862020	0.00002433249497533360	227,135	162,393	227,135	162,393	LA	Lafourche	109	2
2870012	0.00000174282496810097	3,056,144	2,548,447	3,056,144	2,548,447	GA	Glynn	74	1
2874257	0.00001329690717266370	31,616,089	29,403,631	31,616,089	29,403,631	GA	Glynn	95	1
2850928	0.00008509546640982880	65,374,906	59,055,092	65,374,906	59,055,092	NC	New Hanover	95	1
2862873	0.00017012020758806000	261,810	202,643	261,810	202,643	FL	Franklin	80	1
2863371	0.00019980868036368300	9,691,862	8,982,341	9,691,862	8,982,341	NC	Carteret	90	1
2865037	0.00008864630000000000	12,734,935	10,912,908	12,734,935	10,912,908	FL	Walton	70	0
2874234	0.00000253856563140914	7,896,421	7,271,456	7,896,421	7,271,456	LA	Cameron	94	1
2874855	0.00004170726482308620	515,532,624	486,721,269	515,532,624	486,721,269	NC	Carteret	108	2
2848887	0.00001397778877697870	10,067,275	8,714,638	10,067,275	8,714,638	LA	Terrebonne	139	4
2872960	0.00014455954223528700	365,335,780	339,679,433	365,335,780	339,679,433	NC	New Hanover	95	1
2873550	0.00003029317822773050	53,508,279	49,564,223	53,508,279	49,564,223	SC	Charleston	92	1
2850138	0.00000319531640972149	646,495,384	607,409,228	646,495,384	607,409,228	NC	Brunswick	105	2
2853507	0.00000139722246901354	2,090,601,340	1,983,940,295	1,801,676,054	1,716,247,012	NC	Brunswick	124	3
2861622	0.00020206892519141000	104,863	89,755	104,863	89,755	MD	Worcester	88	1
2864868	0.00004129525712553380	2,798,132	2,320,189	2,798,132	2,320,189	SC	Beaufort	91	1
2872860	0.00000422347435566547	5,283,617	4,451,724	5,283,617	4,451,724	FL	Taylor	81	1
2872983	0.00001822439341308650	369,356,815	348,876,891	369,356,815	348,876,891	NC	Carteret	103	2
2874065	0.00008243135123084730	16,466,607	15,639,900	16,466,607	15,639,900	NC	Dare	65	0
2875024	0.00009703468255306280	66,135,139	60,031,581	66,135,139	60,031,581	FL	Lee	110	2
2876106	0.00000274695418040456	8,978,675	7,869,765	8,978,675	7,869,765	FL	Collier	138	4
2850361	0.00000272524134191706	84,693,130	78,243,159	84,693,130	78,243,159	FL	Hillsborough	84	1
2857108	0.00001535482100118850	421,545,964	396,557,705	421,545,964	396,557,705	FL	Taylor	114	3
2857606	0.00006921426356939440	139,156,201	134,004,480	139,156,201	134,004,480	NC	Hyde	94	1
2866013	0.00001158419367293070	624,234,634	585,080,937	624,234,634	585,080,937	NC	New Hanover	110	2
2875416	0.00004848725858859330	28,141,541	25,483,526	28,141,541	25,483,526	NC	Brunswick	89	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2854168	0.00000430377118196175	666,554,746	628,318,554	502,081,937	466,900,359	GA	Liberty	119	3
2857998	0.00063700921899202500	1,083,554	970,641	1,083,554	970,641	NC	Dare	48	0
2872107	0.00012692625974478900	350,224,462	323,328,039	350,224,462	323,328,039	FL	Monroe	89	1
2875937	0.00002823753382461670	3,076,864	2,757,211	3,076,864	2,757,211	FL	Monroe	127	3
2855150	0.00008509546640982880	58,411,550	53,495,073	58,411,550	53,495,073	NC	Onslow	87	1
2856232	0.00002607389319710560	329,600,208	308,483,183	329,600,208	308,483,183	NC	Brunswick	114	3
2868967	0.00000105558582127734	329,775,027	307,089,780	329,775,027	307,089,780	FL	Collier	171	5
2877872	0.00052799458129328600	3,783,880	3,003,088	3,783,880	3,003,088	FL	Collier	114	3
2851841	0.00000320185722732419	1,649,115,232	1,589,735,689	1,617,490,231	1,559,745,463	NC	Carteret	118	3
2867493	0.00001155945621709850	1,094,941,359	1,050,455,504	1,088,850,471	1,044,543,913	NC	Carteret	125	3
2854360	0.00001080884398086180	350,031	296,707	350,031	296,707	GA	Chatham	120	3
2856524	0.00000320274318654564	1,551,728,545	1,483,746,269	1,456,531,557	1,396,875,399	NC	Dare	145	4
2868761	0.00016087580383772900	3,971,942	3,309,911	3,971,942	3,309,911	FL	Palm Beach	111	3
2869259	0.00000012541160471308	77,758,790	71,707,587	68,306,658	62,456,343	FL	Franklin	154	4
2870925	0.00002231123864673640	1,239,951,511	1,169,990,591	1,202,850,070	1,134,492,450	NC	Carteret	121	3
2873089	0.00000709276604906003	8,594,868	7,370,827	8,594,868	7,370,827	GA	Chatham	128	3
2878164	0.00003028890294687440	38,932,938	36,764,316	38,932,938	36,764,316	NJ	Atlantic	83	1
2847719	0.00000000010000000000	162,135,126	154,778,044	162,135,126	154,778,044	ME	Hancock	87	1
2859080	0.00000919359840565317	977,296,389	921,391,379	836,292,766	784,065,058	FL	Miami-Dade	112	3
2864539	0.00000325048845818039	4,866,700,146	4,507,587,195	3,880,879,222	3,668,143,822	NC	Brunswick	137	4
2873189	0.00000734933193467682	868,094,167	824,430,924	783,997,251	742,505,892	NC	Dare	109	2
2877566	0.00001910678736069630	107,259,312	97,106,126	107,259,312	97,106,126	FL	Monroe	121	3
2878064	0.00006347695179035750	596	448	596	448	LA	Terrebonne	109	2
2847321	0.00000000010000000000	915,420,979	861,486,352	782,205,146	732,286,050	FL	Brevard	107	2
2854652	0.00001719324417944710	1,287,780,509	1,223,594,910	1,094,275,552	1,040,176,729	FL	Miami-Dade	83	1
2856816	0.00000975762244528780	62,261,135	56,084,220	62,261,135	56,084,220	NC	Brunswick	79	1
2858980	0.00001183262930621450	1,199,667,282	1,159,891,212	1,193,959,257	1,154,398,240	NC	Carteret	104	2
2870633	0.00001634345353768990	1,556,042	1,343,368	1,556,042	1,343,368	MA	Barnstable	82	1
2857898	0.00078240403825441600	2,968,278	2,821,079	2,968,278	2,821,079	NC	Hyde	82	1
2871715	0.00000314738778732165	2,072,632	1,779,316	2,072,632	1,779,316	LA	Terrebonne	160	5
2849093	0.00006364077711014060	247,542,040	232,259,304	247,542,040	232,259,304	FL	Pinellas	109	2
2856126	0.00001027591913566500	30,969,936	27,868,323	30,969,936	27,868,323	FL	Taylor	118	3
2858290	0.00000509343539090794	507,378,435	480,323,411	501,168,045	474,200,373	NC	Dare	108	2
2867487	0.00002073504362665400	197,129,776	182,089,802	190,740,224	175,815,033	FL	Manatee	123	3
2869159	0.00004042374141683860	145,966,864	134,282,768	145,966,864	134,282,768	NC	Onslow	91	1
2869651	0.00000208766929749928	412,010,404	389,581,961	348,049,808	326,778,478	GA	McIntosh	89	1
2876192	0.00013602837356848500	142,481,649	133,656,207	142,481,649	133,656,207	NC	Dare	84	1
2875837	0.00002531846205501840	82,629	67,694	82,629	67,694	GA	Chatham	107	2
2847473	0.00000000010000000000	19,824,541	17,683,895	19,824,541	17,683,895	NC	Carteret	86	1
2848801	0.00008505900088512620	99,388,797	90,349,650	99,388,797	90,349,650	NC	Brunswick	87	1
2851672	0.00000610322920386020	2,397,700	2,000,305	2,365,965	1,970,035	FL	Monroe	86	1
2857838	0.00002391028438980020	274,632,736	252,117,784	274,632,736	252,117,784	NC	New Hanover	91	1
2865781	0.00000281319418236034	91,311,979	82,932,941	69,575,403	61,839,846	FL	Duval	77	1
2866113	0.00000476343818878508	8,518,114	7,974,654	8,518,114	7,974,654	FL	Palm Beach	79	1
2871947	0.00004722226452159220	120,802,801	114,650,565	120,802,801	114,650,565	NC	Carteret	97	2
2857815	0.00003301376181630690	133,042,953	120,438,544	133,042,953	120,438,544	FL	Brevard	77	1
2859143	0.00002937562918634630	369,762,960	340,178,359	369,762,960	340,178,359	NC	Pender	85	1
2862060	0.00001238655626848590	1,434,668,418	1,388,207,783	1,422,063,897	1,376,224,502	NC	Carteret	135	4
2876123	0.00001020328243964200	77,329,319	69,079,620	77,329,319	69,079,620	FL	Monroe	127	3
2857792	0.00000060648295646086	40,903,512	36,929,675	40,903,512	36,929,675	FL	Charlotte	146	4
2862083	0.00000513793751156608	679,166,965	635,268,420	668,640,690	624,951,736	FL	Brevard	89	1
2867702	0.00000332127168992773	1,088,176,417	1,041,877,153	1,082,058,745	1,036,023,723	NC	Onslow	112	3
2870026	0.00001089216262232860	25,712,885	22,089,282	25,712,885	22,089,282	AL	Baldwin	146	4
2873112	0.00008488627437193810	6,443,232	5,403,763	6,443,232	5,403,763	SC	Charleston	89	1
2873444	0.00000685492184058048	258,517,618	238,462,803	258,517,618	238,462,803	FL	Walton	81	1
2874440	0.00000201490968739566	476,787,096	445,913,476	399,668,003	370,668,620	SC	Charleston	124	3
2847759	0.00000000010000000000	2,701,643	2,552,509	2,701,643	2,552,509	NC	Hyde	62	0
2850530	0.00001290823410935050	2,640,551	2,416,841	2,640,551	2,416,841	NY	Suffolk	111	3
2854443	0.00000208766929749928	1,713,594	1,437,588	1,713,594	1,437,588	GA	Chatham	83	1
2862014	0.00001907590840256220	666,211,220	622,228,986	666,211,220	622,228,986	NC	Brunswick	151	4
2872093	0.00001187448529789330	1,556,472,796	1,473,972,455	1,359,596,436	1,281,917,825	NC	Pender	108	2
2860371	0.00003033424527510880	21,946,429	19,044,204	21,946,429	19,044,204	FL	Brevard	122	3
2862037	0.00003917176802034230	1,094,844,936	1,041,616,989	1,081,322,042	1,028,671,115	NC	New Hanover	167	5
2868529	0.00000358102503448563	342,547,954	319,630,153	325,654,027	303,108,046	FL	Sarasota	100	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2873398	0.00009243429444193800	270,148,993	249,721,224	270,148,993	249,721,224	NC	New Hanover	102	2
2875691	0.00000288217380524259	462,024	390,722	462,024	390,722	MS	Jackson	95	1
2877357	0.00004809034982022260	36,403,466	33,418,496	36,403,466	33,418,496	NC	Carteret	92	1
2859312	0.00001291840087985380	3,771,288	3,286,594	3,771,288	3,286,594	MS	Jackson	120	3
2864476	0.00034594567017415200	52,875,024	47,782,521	52,875,024	47,782,521	FL	Citrus	123	3
2874632	0.00000945188287118394	1,431,860,678	1,361,717,900	1,382,609,144	1,314,901,301	NC	New Hanover	144	4
2854466	0.00002018341129217960	57,227,033	51,887,388	51,254,775	46,067,533	GA	McIntosh	136	4
2855917	0.00002328110000000000	16,685,952	14,834,793	16,685,952	14,834,793	FL	Brevard	96	2
2860417	0.00045186640000000000	10,123,562	9,359,458	10,123,562	9,359,458	FL	Monroe	75	1
2861868	0.00008474219939545940	160,721,246	152,971,398	160,721,246	152,971,398	NC	Hyde	82	1
2865950	0.00030173511984191100	170,623,040	156,955,062	170,623,040	156,955,062	NC	Brunswick	94	1
2875860	0.00048950203331742500	9,200,024	8,695,156	9,200,024	8,695,156	NC	Dare	59	0
2854589	0.00000477782369743825	7,563,537	7,037,392	7,563,537	7,037,392	ME	York	80	1
2863096	0.00005237087917394930	486,153,498	467,502,577	486,153,498	467,502,577	NC	Carteret	110	2
2866428	0.00002934880067321470	25,432,859	22,014,595	25,432,859	22,014,595	FL	Martin	115	3
2867424	0.00172822043001068000	99,332	79,484	99,332	79,484	FL	Pasco	88	1
2873175	0.00000820272282930663	188,994,023	176,991,971	158,864,922	147,399,096	FL	Indian River	99	2
2874586	0.00000997760000000000	4,973,007	4,400,738	4,973,007	4,400,738	FL	Palm Beach	103	2
2870258	0.00000156294864603384	15,544	11,011	15,544	11,011	FL	Levy	107	2
2849010	0.00007696855887329300	22,827,364	21,734,125	22,827,364	21,734,125	NY	Nassau	114	3
2859289	0.00003851963072990670	7,483,183	6,679,832	7,483,183	6,679,832	LA	Terrebonne	116	3
2870650	0.00000029668719155793	125,535,008	120,856,180	125,535,008	120,856,180	VA	Accomack	149	4
2850006	0.00010510371961792700	5,512,012	5,045,520	5,512,012	5,045,520	VA	Virginia Beach	79	1
2864307	0.00000960842566941982	70,924,639	65,813,989	70,924,639	65,813,989	FL	Miami-Dade	124	3
2867470	0.00053009917760211800	54,502,629	51,822,533	54,502,629	51,822,533	NC	Hyde	102	2
2867556	0.00002486686908109870	19,948,159	18,442,088	19,795,627	18,292,328	SC	Charleston	94	1
2871884	0.00002342560583273320	4,246,498	3,890,239	4,246,498	3,890,239	NC	Hyde	62	0
2858897	0.00002769386954621870	25,014,690	23,906,224	25,014,690	23,906,224	NC	Dare	78	1
2859893	0.00005186462944009570	1,229,602	1,103,877	1,229,602	1,103,877	FL	Miami-Dade	130	4
2868552	0.00000320866129287067	548,550	486,623	548,550	486,623	NY	Suffolk	85	1
2850636	0.00002069494420200120	53,679,723	48,732,196	53,679,723	48,732,196	SC	Charleston	117	3
2851927	0.00000648205575401744	1,297,459,946	1,222,615,037	1,256,575,872	1,183,798,427	NC	New Hanover	132	4
2852173	0.00044370218681038000	48,923,091	44,810,102	48,923,091	44,810,102	FL	Monroe	76	1
2862206	0.00006068971208612550	26,331,134	25,147,519	26,331,134	25,147,519	NC	Dare	71	0
2866620	0.00000693396184181822	612,670,177	584,629,577	612,670,177	584,629,577	NC	Currituck	130	4
2868944	0.00003611729840867490	289,112,926	267,349,424	289,112,926	267,349,424	NC	Carteret	102	2
2874194	0.00000562907481592694	29,726,372	25,509,082	29,726,372	25,509,082	FL	Okaloosa	74	1
2875522	0.00018728318903438600	7,041,496	6,448,189	7,041,496	6,448,189	FL	Monroe	104	2
2859939	0.00000197597045235439	14,070,723	11,811,030	14,070,723	11,811,030	FL	Dixie	82	1
2865844	0.00000222857928823650	74,494,712	68,367,272	74,494,712	68,367,272	FL	Monroe	140	4
2870172	0.00000078961409125743	196,280,541	182,215,492	156,943,673	143,794,729	FL	Taylor	102	2
2874002	0.00002877253850821930	1,171,424,330	1,126,429,715	1,165,282,356	1,120,507,788	NC	Carteret	134	4
2852754	0.00000732088873860188	462,415,779	435,190,269	462,415,779	435,190,269	FL	Monroe	128	3
2858705	0.00000099790939944288	22,075,407	19,505,919	22,075,407	19,505,919	FL	Monroe	80	1
2863033	0.00000949523312821906	2,517,727	2,093,562	2,517,727	2,093,562	FL	Palm Beach	110	2
2855067	0.00001647422177516430	61,361,237	54,815,294	61,361,237	54,815,294	FL	Monroe	123	3
2861559	0.00011604768619752300	653,314,437	620,580,235	653,314,437	620,580,235	FL	Citrus	121	3
2864808	0.00007422683309976750	60,777,661	55,685,096	60,777,661	55,685,096	SC	Georgetown	89	1
2869136	0.00002236343330971710	403,233,877	374,216,388	387,456,471	358,721,903	FL	Monroe	89	1
2870218	0.00001840470097631920	1,279,276,609	1,229,973,686	1,261,944,371	1,213,283,652	NC	Carteret	135	4
2871300	0.00000490345715321366	132,642,623	123,758,754	132,642,623	123,758,754	NC	Carteret	90	1
2850052	0.00000245494838281432	818,287,490	771,459,207	818,287,490	771,459,207	NC	Onslow	122	3
2853839	0.00002442577819900010	1,876,286	1,548,879	1,876,286	1,548,879	SC	Colleton	90	1
2860085	0.00000382446748829748	159,372,370	154,181,597	159,372,370	154,181,597	NC	Hyde	104	2
2864954	0.00001330350000000000	6,489,960	6,066,478	6,489,960	6,066,478	NC	Hyde	62	0
2865200	0.00000359433537256685	490,227,775	464,182,275	375,689,108	352,409,748	AL	Baldwin	124	3
2871446	0.00004468516471252500	8,436,886	7,341,816	7,408,242	6,352,080	GA	Chatham	137	4
2872774	0.00019058470607800900	31,304,099	28,222,129	31,304,099	28,222,129	NC	Pender	84	1
2877397	0.00000359433537256685	3,686,089	3,025,143	3,686,089	3,025,143	AL	Baldwin	127	3
2850782	0.00000212592280712531	13,706,365	12,762,935	10,743,053	9,862,034	FL	Okaloosa	164	5
2872837	0.00008565136580908250	43,486,407	41,572,222	43,486,407	41,572,222	NC	Dare	76	1
2873335	0.00004809034982022260	64,073,191	58,994,266	64,073,191	58,994,266	NC	Carteret	84	1
2875754	0.00006478297638554080	8,263,849	7,669,594	8,263,849	7,669,594	FL	Monroe	141	4
2876252	0.00000744397325882361	60,030,297	55,437,190	60,030,297	55,437,190	FL	Manatee	116	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2876750	0.00002341680018274050	336,478,403	319,223,809	336,478,403	319,223,809	FL	Monroe	134	4
2868592	0.00001454307717592160	77,496	62,758	77,496	62,758	FL	Sarasota	153	4
2855502	0.00000059181462949992	222,428,402	208,106,579	222,428,402	208,106,579	FL	Brevard	118	3
2860955	0.00004037115712815610	13,153,931	12,341,548	13,153,931	12,341,548	FL	Pinellas	86	1
2862166	0.00000197597045235439	28,375,630	25,661,066	28,375,630	25,661,066	FL	Dixie	84	1
2868615	0.00000241990788248812	56,018,494	50,823,962	56,018,494	50,823,962	FL	Taylor	120	3
2869611	0.00007359262064228960	208,519,113	191,615,051	208,519,113	191,615,051	NC	New Hanover	102	2
2872316	0.00000345138472958148	42,999,382	39,208,191	35,929,079	32,325,087	SC	Charleston	163	5
2872814	0.00000279239843120227	35,825,550	30,622,699	35,825,550	30,622,699	FL	Palm Beach	130	4
2876275	0.00000477221480772489	415,707,329	387,257,367	377,020,254	349,455,823	SC	Charleston	101	2
2851303	0.00000072538923022064	369,839	312,144	369,839	312,144	FL	Nassau	95	1
2864393	0.00002532426456070650	40,361,594	38,042,186	40,361,594	38,042,186	NC	Carteret	78	1
2862452	0.00000016489435696741	61,959,987	56,887,581	61,959,987	56,887,581	FL	Citrus	151	4
2850115	0.00006224297367458350	160,661,499	146,726,120	160,661,499	146,726,120	SC	Charleston	98	2
2851781	0.00000314738778732165	142,398,886	130,975,105	136,741,144	125,430,449	LA	Lafourche	160	5
2852279	0.00000460374128315855	22,410,778	19,710,184	22,410,778	19,710,184	FL	Levy	92	1
2853530	0.00001239335304739100	5,392,018	4,613,636	5,392,018	4,613,636	FL	Charlotte	148	4
2873006	0.00007976229925201600	1,134,520,780	1,105,197,659	1,134,520,780	1,105,197,659	NC	Hyde	130	4
2873504	0.00011058923288947500	1,196,305	1,061,873	1,196,305	1,061,873	NY	Suffolk	121	3
2852256	0.00003214151635404790	264,886,175	243,775,900	264,886,175	243,775,900	NC	Brunswick	90	1
2864201	0.00000142724695544471	574,889,916	536,629,963	574,889,916	536,629,963	SC	Horry	118	3
2866863	0.00000347868622803491	539,686,974	516,331,948	539,686,974	516,331,948	FL	Monroe	109	2
2869568	0.00003694800112628360	57,557,019	51,462,948	54,501,737	48,493,633	SC	Charleston	147	4
2875562	0.00002333000000000000	726,378,094	686,842,565	679,825,930	641,765,787	SC	Charleston	120	3
2873527	0.00000377169712104687	7,364,353	6,626,105	7,364,353	6,626,105	FL	Indian River	137	4
2859481	0.00000874956395501876	941,246	791,992	941,246	791,992	FL	Brevard	125	3
2861476	0.00000248163574462760	177,479,715	164,038,648	177,479,715	164,038,648	FL	Monroe	160	5
2863640	0.00000322808034446475	4,180,444	3,493,656	4,147,859	3,462,562	LA	Lafourche	143	4
2866886	0.00000851803314287325	2,550,262	2,127,037	2,550,262	2,127,037	FL	Brevard	87	1
2867055	0.00003422897650450890	269,666,114	253,894,951	269,666,114	253,894,951	FL	Duval	78	1
2861645	0.00010740378253051900	655,268	594,210	655,268	594,210	NC	Hyde	47	0
2849425	0.00007763056867473340	2,632,954	2,324,210	2,632,954	2,324,210	MA	Barnstable	102	2
2854835	0.00000566818697760861	162,711,282	156,802,123	162,711,282	156,802,123	NC	Dare	96	2
2856999	0.00004260219732854310	172,726,449	160,607,046	172,726,449	160,607,046	FL	Brevard	115	3
2858081	0.00000265670714101615	76,879,521	69,521,919	76,879,521	69,521,919	NC	Pender	78	1
2849033	0.00000142724695544471	2,214,590,173	2,096,167,052	1,785,499,795	1,685,579,237	FL	Brevard	104	2
2849531	0.00001397419072968420	22,689,126	19,603,472	21,907,651	18,851,728	SC	Beaufort	134	4
2850029	0.00003330010141455890	364,817,190	335,713,029	364,817,190	335,713,029	NC	Onslow	93	1
2853859	0.00000247458045960629	7,501,029	6,370,855	7,501,029	6,370,855	FL	Bay	123	3
2856776	0.00001555937754381900	2,282,045,912	2,125,113,696	2,068,735,992	1,934,327,973	FL	Manatee	117	3
2866843	0.00010187504330109800	14,711,520	13,993,437	14,711,520	13,993,437	NY	Queens	97	2
2873590	0.00003685164169710070	22,819,682	20,636,069	22,819,682	20,636,069	SC	Charleston	146	4
2877918	0.00006500965606473980	17,268,954	14,721,253	17,268,954	14,721,253	FL	Brevard	82	1
2849637	0.00001191910269866410	45,303,471	43,252,771	45,303,471	43,252,771	NY	Suffolk	129	3
2852840	0.00009327583111203470	2,751,415	2,285,679	2,684,284	2,221,735	SC	Beaufort	134	4
2860500	0.00000185750488209221	1,180,157	987,087	1,180,157	987,087	FL	Brevard	90	1
2862621	0.00001626784339009590	31,624,517	28,783,628	31,624,517	28,783,628	FL	Miami-Dade	178	5
2864330	0.00000194423382861586	315,140	249,041	315,140	249,041	FL	Martin	171	5
2866451	0.00004352675967268020	10,849,306	9,532,564	10,849,306	9,532,564	NY	Suffolk	74	1
2867447	0.00004809034982022260	73,491,178	68,058,967	73,491,178	68,058,967	NC	Carteret	85	1
2870779	0.00000427769363224639	232,523,669	213,222,933	232,523,669	213,222,933	FL	Palm Beach	100	2
2871277	0.00000056459980639561	3,063,496	2,595,102	3,063,496	2,595,102	NY	Suffolk	68	0
2873982	0.00084420598615293300	3,909,067	3,592,686	3,909,067	3,592,686	NC	Hyde	57	0
2874480	0.00000012524071339327	10,319,558	8,785,179	10,319,558	8,785,179	FL	Gulf	147	4
2852150	0.00013344915277346300	21,841,930	20,219,931	21,841,930	20,219,931	NC	Carteret	77	1
2855482	0.00001815572393102610	29,390,603	25,903,561	23,345,009	20,075,492	SC	Beaufort	151	4
2856564	0.00006795238173998750	229,203,205	211,175,455	221,317,658	203,455,012	FL	Miami-Dade	114	3
2859810	0.00001838444904809030	12,295	8,511	12,295	8,511	FL	Lee	121	3
2853169	0.00000997760000000000	139,123,111	126,664,163	118,508,749	106,573,058	FL	Brevard	73	0
2848947	0.00009141705969027780	208,445,814	193,079,542	208,445,814	193,079,542	NC	Brunswick	104	2
2850613	0.00000838667506715341	6,092,281	5,271,017	5,123,032	4,339,617	FL	Brevard	85	1
2851111	0.00004809034982022260	33,067,900	29,261,731	33,067,900	29,261,731	NC	Carteret	75	1
2864095	0.00001393172418639440	611,436	504,982	611,436	504,982	FL	Monroe	166	5
2867925	0.00001614669646485550	276,576,415	258,304,102	276,576,415	258,304,102	NC	Brunswick	101	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2874174	0.00001526695497585400	424,827,084	393,634,935	422,518,412	391,367,664	FL	Manatee	100	2
2874417	0.00008232492869342200	14,769,580	12,456,934	14,769,580	12,456,934	SC	Charleston	103	2
2876836	0.00000997760000000000	1,944,685	1,725,713	1,944,685	1,725,713	FL	Martin	131	4
2868423	0.00001909315145784410	16,234	13,658	16,234	13,658	MS	Jackson	136	4
2850221	0.00045911405190266400	204,438,676	188,884,535	204,438,676	188,884,535	NC	Pender	101	2
2852926	0.00000248166351668578	400,839,199	372,214,971	400,839,199	372,214,971	FL	Franklin	111	3
2857254	0.00002059360832981310	35,383,846	31,442,960	35,383,846	31,442,960	SC	Georgetown	94	1
2859418	0.00000027530553139545	13,063,234	11,252,613	13,063,234	11,252,613	FL	Volusia	140	4
2863746	0.00002228874371289600	10,570,492	10,038,299	10,570,492	10,038,299	MA	Barnstable	99	2
2869697	0.00000781417768511634	1,418,924,380	1,332,125,877	1,292,085,887	1,211,001,318	NC	Brunswick	119	3
2874025	0.00003229232277973390	582,640,164	541,947,742	579,597,762	538,964,748	NC	Brunswick	106	2
2875064	0.00018426228649169200	64,957,315	60,187,469	64,957,315	60,187,469	NC	Hyde	85	1
2870195	0.00000347093234736756	603,757	514,381	598,187	509,031	FL	Okaloosa	105	2
2853816	0.00000495797133369145	4,780,511,755	4,419,459,306	3,677,797,763	3,478,167,732	NC	Brunswick	141	4
2860308	0.00004815873371805250	11,734,938	10,815,397	11,625,485	10,707,989	FL	Brevard	108	2
2861390	0.00001618325706865130	76,651,720	72,087,091	76,651,720	72,087,091	FL	Brevard	138	4
2862472	0.00013977721307607900	7,370,217	6,737,672	7,370,217	6,737,672	SC	Colleton	99	2
2863554	0.00031479458034298600	322,633,298	303,978,829	322,633,298	303,978,829	FL	Franklin	76	1
2873633	0.00000011977732247494	550,347,530	524,585,324	550,347,530	524,585,324	NC	Carteret	118	3
2851529	0.00000306723230180628	6,478,854	5,875,037	6,478,854	5,875,037	FL	Monroe	145	4
2852193	0.00000294067612430289	1,252,925,303	1,148,579,784	1,241,120,196	1,138,430,311	NC	Carteret	150	4
2860019	0.00113320008635792000	46,619	37,183	46,619	37,183	SC	Beaufort	91	1
2864928	0.00000316835323144918	7,996,785,000	7,492,214,721	5,967,207,038	5,707,655,482	NC	Carteret	127	3
2867845	0.00000078841674926473	470,821	401,591	470,821	401,591	FL	Citrus	105	2
2871426	0.00000268781475401108	460,847,540	432,690,146	460,847,540	432,690,146	FL	Brevard	130	4
2875671	0.00000670080177696671	377,809,407	368,801,187	377,809,407	368,801,187	FL	Monroe	146	4
2877663	0.00000997760000000000	22,774,801	20,521,070	22,774,801	20,521,070	FL	Monroe	90	1
2857102	0.00030157042381925100	3,009,732	2,671,224	3,009,732	2,671,224	FL	Lee	90	1
2856461	0.00014935194523357900	2,500,711	1,953,145	2,500,711	1,953,145	SC	Colleton	100	2
2876312	0.00030818032555954400	32,579,742	30,312,860	32,579,742	30,312,860	NC	Carteret	74	1
2873441	0.00001053550440954890	196,222	152,537	196,222	152,537	FL	Pinellas	125	3
2848658	0.00009745961316432180	127,001,970	118,955,721	127,001,970	118,955,721	FL	Pinellas	80	1
2850155	0.00005828002075324160	78,103,612	72,529,057	78,103,612	72,529,057	NC	Brunswick	97	2
2866302	0.00001112752894775250	648,709	567,377	608,747	528,731	FL	Broward	99	2
2867799	0.00010718315133033400	25,351,645	22,708,313	25,351,645	22,708,313	FL	Brevard	82	1
2870716	0.00001008144724650180	1,654,953	1,402,626	1,654,953	1,402,626	FL	Martin	114	3
2862057	0.00010125694930721400	845,463	696,723	845,463	696,723	FL	Lee	125	3
2854423	0.00004147584058372710	147,955,193	142,092,946	147,955,193	142,092,946	TX	Brazoria	106	2
2865784	0.00000507789547257386	2,223,382,478	2,119,451,306	1,917,880,485	1,840,240,272	FL	Brevard	125	3
2866448	0.00001359498751195510	23,315,532	22,323,725	23,315,532	22,323,725	NC	Dare	70	0
2872731	0.00004297112039439040	99,002,907	88,170,226	99,002,907	88,170,226	SC	Colleton	103	2
2877686	0.00002634539962343030	32,620,037	30,503,857	32,620,037	30,503,857	NC	Hyde	109	2
2857935	0.00001843280275383250	238,826,238	222,485,725	238,826,238	222,485,725	FL	Lee	139	4
2856584	0.00004809034982022260	47,951,481	45,425,343	47,951,481	45,425,343	NC	Carteret	80	1
2858545	0.00000294471893919779	12,257,086	10,628,733	12,257,086	10,628,733	FL	Santa Rosa	131	4
2868701	0.00001291406394928200	7,173,759,853	5,809,972,633	5,406,532,289	4,879,287,081	FL	Brevard	100	2
2869027	0.00000011435471168794	47,595,817	44,500,718	47,595,817	44,500,718	FL	Citrus	146	4
2869365	0.00000975400401326553	12,269,687	11,500,736	12,269,687	11,500,736	FL	Miami-Dade	99	2
2877191	0.00000347500276325607	15,038,701	13,211,581	15,038,701	13,211,581	LA	Plaquemines	87	1
2868386	0.00000242544836536180	437,784,073	419,484,822	437,784,073	419,484,822	NC	Carteret	110	2
2847238	0.00000000010000000000	256,298	217,090	256,298	217,090	NC	Hyde	47	0
2856484	0.00013856132138468800	183,425	157,347	183,425	157,347	FL	Miami-Dade	130	4
2869319	0.00020577516605627200	1,541,939	1,311,701	1,541,939	1,311,701	FL	Dixie	127	3
2869860	0.00022283380000000000	16,854,858	15,511,149	16,854,858	15,511,149	Canada		75	1
2870401	0.00015752658152295400	81,041,787	73,016,158	81,041,787	73,016,158	SC	Horry	84	1
2868409	0.00000069417425175255	1,236,017	1,100,106	1,236,017	1,100,106	FL	Escambia	111	3
2848535	0.00000250930446857583	4,951,091	4,073,793	4,951,091	4,073,793	SC	Charleston	123	3
2850942	0.00000197597045235439	118,926,408	106,555,865	118,926,408	106,555,865	FL	Levy	84	1
2857025	0.00000096108846329605	61,594,490	55,098,185	61,594,490	55,098,185	FL	Lee	146	4
2865930	0.00002716623731147680	973,750,997	916,779,056	838,850,901	788,831,576	SC	Horry	102	2
2870424	0.00002547372901003370	14,923,297	14,095,525	14,923,297	14,095,525	FL	Monroe	142	4
2851629	0.00000392269188398532	98,038,164	93,431,730	98,038,164	93,431,730	NC	Hyde	90	1
2857666	0.00001242373984930950	48,179,943	42,906,788	48,179,943	42,906,788	FL	Pinellas	104	2
2868160	0.00003045097177973390	834,991,041	798,656,773	834,991,041	798,656,773	NC	Hyde	111	3

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2869783	0.00001361750000000000	11,674,759	10,844,589	11,674,759	10,844,589	VA	Accomack	94	1
2873318	0.00000105558582127734	843,797	696,259	843,797	696,259	FL	Collier	183	5
2851237	0.00003667023376043030	339,745,699	328,580,069	339,745,699	328,580,069	FL	St. Lucie	99	2
2854569	0.00000749593255525013	610,623,288	589,594,548	610,623,288	589,594,548	NC	Carteret	125	3
2856146	0.00003705235639372540	156,221,170	143,542,532	156,221,170	143,542,532	SC	Horry	107	2
2856979	0.00019285902823723000	720,973	615,280	720,973	615,280	NC	Dare	47	0
2863228	0.00003619009988871650	259,312,749	239,582,758	259,312,749	239,582,758	NC	New Hanover	97	2
2868881	0.00003325422244233370	318,064,237	305,597,994	318,064,237	305,597,994	FL	Miami-Dade	94	1
2875130	0.00000235995871501102	1,096,840,480	1,039,328,034	1,087,649,512	1,030,581,350	NC	Carteret	126	3
2877291	0.00000947981133416352	4,995,121	4,185,789	4,995,121	4,185,789	FL	Palm Beach	175	5
2848927	0.00000532052627756802	870,097	733,654	870,097	733,654	FL	Escambia	77	1
2853882	0.00000417992478925997	1,256,311	1,149,725	1,227,051	1,121,035	FL	Monroe	88	1
2854964	0.00000850946640982880	69,121,770	63,554,210	69,121,770	63,554,210	NC	Onslow	95	1
2858960	0.00006250884751996960	108,240,256	103,924,331	108,240,256	103,924,331	NC	Dare	83	1
2865538	0.00000351579275006988	145,941,940	135,785,869	122,089,550	112,429,697	LA	Jefferson	181	5
2866866	0.00000151287818984783	2,605,283	2,326,975	2,605,283	2,326,975	NY	Suffolk	98	2
2871944	0.00000768799509573301	126,365,139	114,901,565	126,365,139	114,901,565	GA	Camden	90	1
2872190	0.00001084167027077430	9,368,513	8,133,759	9,312,796	8,080,023	SC	Charleston	90	1
2875276	0.00002636870801246740	26,691,438	23,366,296	21,597,177	18,466,217	SC	Charleston	158	5
2875817	0.00001006464224031560	432,605,115	405,695,521	429,194,723	402,352,918	NC	Brunswick	117	3
2877145	0.00003229232277973390	954,792,960	895,923,979	917,185,159	859,303,300	NC	Brunswick	106	2
2873813	0.00000318795835729940	445,856	373,143	445,856	373,143	NJ	Cape May	114	3
2850696	0.00009413498947621800	208,634,029	192,163,339	208,634,029	192,163,339	SC	Georgetown	96	2
2861854	0.00000540784422014686	840,938,744	796,145,769	840,938,744	796,145,769	NC	Carteret	131	4
2863431	0.00000078707926898464	24,345,684	20,309,624	24,345,684	20,309,624	FL	Bay	107	2
2872336	0.00006697412475301730	693,296,925	652,026,915	675,555,601	634,594,216	NC	Brunswick	113	3
2863769	0.00000751360985317047	400,649	355,035	400,649	355,035	MS	Jackson	120	3
2876753	0.00006470113684550640	31,566,545	30,369,347	31,566,545	30,369,347	FL	Monroe	108	2
2851088	0.00000059032809501670	7,863,253	6,498,334	7,863,253	6,498,334	AL	Baldwin	101	2
2866033	0.00003344044205041410	192,988,285	177,312,075	192,988,285	177,312,075	NC	Carteret	90	1
2875230	0.00003255192457620860	282,292,951	262,335,336	282,292,951	262,335,336	FL	Monroe	117	3
2877394	0.00000691547900669587	44,299,151	39,155,439	44,299,151	39,155,439	FL	Miami-Dade	114	3
2872236	0.00003461332137187350	352,577	299,159	352,577	299,159	NY	Suffolk	104	2
2863869	0.00000306723230180628	43,163	33,987	43,163	33,987	FL	Monroe	150	4
2850988	0.00010123433913663000	33,367,611	30,268,848	33,367,611	30,268,848	NC	Carteret	92	1
2852070	0.00007442695429411440	295,816	248,444	295,816	248,444	NJ	Atlantic	52	0
2862395	0.00000175911191812953	593,657,689	555,355,843	593,657,689	555,355,843	NC	Onslow	117	3
2873215	0.00013852502693244500	174,268,037	159,237,687	165,662,324	150,820,535	FL	Pinellas	130	4
2874792	0.00000746399822897777	25,991,959	24,400,546	25,991,959	24,400,546	NC	Dare	67	0
2875874	0.00001012690644892240	14,953,590	13,259,757	14,953,590	13,259,757	FL	Monroe	81	1
2853544	0.00019129270024418600	385,344	341,969	385,344	341,969	VA	Accomack	89	1
2856853	0.00000213631894572756	6,098,424	5,025,002	6,098,424	5,025,002	FL	Sarasota	136	4
2860434	0.00001565419392973290	121,137,031	110,315,612	114,288,973	103,624,831	FL	Flagler	90	1
2863351	0.00004775757942991730	163,741,503	152,980,977	163,741,503	152,980,977	FL	Pasco	89	1
2865343	0.00000976012885316736	107,739,705	100,285,120	107,739,705	100,285,120	FL	Monroe	158	5
2867430	0.00003427773360017980	528,189,732	490,967,870	445,392,819	412,563,631	SC	Georgetown	141	4
2869422	0.00000559002500513763	6,813,637	5,912,466	6,813,637	5,912,466	AL	Baldwin	90	1
2873169	0.00029017106751888800	222,996,916	209,312,325	222,996,916	209,312,325	NC	Brunswick	122	3
2875920	0.00015038170159247900	9,911,396	9,362,876	9,911,396	9,362,876	NC	Hyde	57	0
2873003	0.00007077439359940820	105,449	79,787	104,885	79,266	FL	Indian River	134	4
2862498	0.00000723969571649403	189,757	140,407	189,757	140,407	FL	Miami-Dade	110	2
2869445	0.00005172103247295470	1,087,604	910,628	1,087,604	910,628	TX	Matagorda	110	2
2875943	0.00010123433913663000	16,348,292	15,018,150	16,348,292	15,018,150	NC	Carteret	83	1
2877935	0.00001248682607833950	22,780,838	21,347,676	22,780,838	21,347,676	FL	Pinellas	111	3
2851137	0.00000329179860659722	867,436	765,251	867,436	765,251	AL	Mobile	137	4
2849740	0.00000062145665554845	13,849,635	12,494,553	12,564,711	11,243,815	FL	Walton	148	4
2861642	0.00000297916830103593	25,504,510	22,750,793	21,301,984	18,679,928	GA	Glynn	136	4
2864725	0.00001826028959823690	23,383,438	22,280,635	23,383,438	22,280,635	NY	Suffolk	51	0
2865392	0.00001039873845184640	23,394,878	19,711,013	23,394,878	19,711,013	FL	Palm Beach	129	3
2871795	0.00011294824858254600	633,361	520,066	633,361	520,066	FL	Monroe	62	0
2874712	0.00005400923348945400	12,144,529	11,475,925	12,144,529	11,475,925	NY	Suffolk	95	1
2875041	0.00001610224957036880	409,593,268	396,264,452	409,593,268	396,264,452	NC	Dare	111	3
2849073	0.00000341106509647133	170,191	141,760	170,191	141,760	FL	Miami-Dade	136	4
2849763	0.00001923577390874500	757,135,925	714,415,141	751,244,164	708,682,103	NC	Carteret	125	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2854005	0.00000418501263134548	13,275,331	11,868,382	13,275,331	11,868,382	FL	Pasco	176	5
2856710	0.00006501939058819930	351,231,450	328,004,624	351,231,450	328,004,624	NC	Onslow	91	1
2860411	0.00000750475010993607	11,504,207	10,046,487	11,504,207	10,046,487	FL	Brevard	111	3
2860460	0.00012496366194371800	6,122,446	5,727,247	6,122,446	5,727,247	NC	Hyde	60	0
2861001	0.00002277410474811060	637,251,431	613,463,071	637,251,431	613,463,071	NC	Carteret	130	4
2861124	0.00000161110522960460	869,748,616	833,057,265	869,748,616	833,057,265	NC	Carteret	117	3
2861665	0.00000156294864603384	61,585,603	54,558,716	61,585,603	54,558,716	FL	Levy	103	2
2865366	0.00034739459875763000	293,526	256,870	293,526	256,870	GA	Chatham	84	1
2868071	0.00000704593859258834	67,878,775	63,043,625	67,878,775	63,043,625	VA	Virginia Beach	97	2
2873026	0.00002024288884770290	12	9	12	9	TX	Galveston	93	1
2876063	0.00007640745944790360	12,838,501	12,077,240	12,838,501	12,077,240	NC	Hyde	66	0
2847364	0.00000000010000000000	230,947,766	221,364,837	230,947,766	221,364,837	NC	Dare	121	3
2855356	0.00000393016515343744	107,961,861	101,146,533	107,961,861	101,146,533	NC	Carteret	91	1
2857520	0.00004019974080690250	2,948,225	2,622,872	2,948,225	2,622,872	MA	Barnstable	98	2
2860099	0.00000011475147864234	2,147,061	1,981,706	2,147,061	1,981,706	FL	Monroe	127	3
2866176	0.00003094366073203760	194,911,882	177,709,045	194,911,882	177,709,045	NC	Pender	86	1
2869757	0.00002530293896002430	57,170,891	50,901,822	56,024,635	49,788,063	SC	Beaufort	115	3
2878170	0.00000349846367078083	226,486,785	213,045,427	226,486,785	213,045,427	NC	Hyde	94	1
2859086	0.00007098501643225560	21,358,632	19,309,857	21,358,632	19,309,857	NC	Carteret	87	1
2866740	0.00001960958588162300	52,802,929	48,971,200	52,802,929	48,971,200	FL	Sarasota	121	3
2868904	0.00000975400401326553	657,369	541,177	657,369	541,177	FL	Monroe	105	2
2871529	0.00000382393558005140	474,960,975	444,492,722	474,960,975	444,492,722	FL	Martin	124	3
2867742	0.00000246185881037298	2,418,321	2,132,887	2,418,321	2,132,887	NY	Suffolk	57	0
2848738	0.00001960065340158170	254,910,924	239,976,723	254,910,924	239,976,723	FL	Broward	119	3
2859558	0.00000097169464868916	240,667,949	222,680,004	240,667,949	222,680,004	FL	Citrus	98	2
2854938	0.00000017910825535698	17,166,313	14,479,693	17,166,313	14,479,693	FL	Dixie	142	4
2856610	0.00000052011385966540	21,012,937	18,466,170	21,012,937	18,466,170	FL	Franklin	153	4
2857855	0.00001462799560766450	204,572,762	186,684,822	204,572,762	186,684,822	NC	Onslow	94	1
2865266	0.00005531019161725310	6,775,877	5,977,165	6,775,877	5,977,165	SC	Charleston	94	1
2874171	0.00000042018125681632	19,210,721	17,786,522	19,210,721	17,786,522	LA	Plaquemines	84	1
2850965	0.00002303013554909500	501,559,567	464,879,080	498,742,853	462,127,002	NC	Pender	85	1
2857002	0.00002509897683752380	34,609,116	33,168,942	34,609,116	33,168,942	FL	Lee	77	1
2858625	0.00003032573236844690	243,604,727	223,252,391	243,604,727	223,252,391	GA	Chatham	105	2
2860168	0.00011104571015995400	174,839,801	165,337,007	174,839,801	165,337,007	NC	Hyde	95	1
2876484	0.00019958917808523100	74,746,060	71,700,966	74,746,060	71,700,966	NC	Dare	86	1
2873779	0.00000401055410755239	7,190,560	6,113,298	7,190,560	6,113,298	FL	Duval	109	2
2850573	0.00045874950436786800	3,297,305	2,960,266	3,297,305	2,960,266	MA	Barnstable	53	0
2859229	0.00005327327642207590	156,982,255	150,576,435	156,982,255	150,576,435	NC	Hyde	93	1
2859478	0.00005722831242542380	98,651,048	89,714,021	98,651,048	89,714,021	FL	Miami-Dade	104	2
2863892	0.00001237243339659150	44,611	34,621	44,611	34,621	FL	Hillsborough	136	4
2866889	0.00000412034097955430	14,320,887	12,011,111	14,320,887	12,011,111	AL	Mobile	88	1
2867971	0.00001023294883110870	4,183,082	3,574,831	4,183,082	3,574,831	FL	Miami-Dade	132	4
2872213	0.00000779078480340307	2,012,317,633	1,910,858,328	1,658,721,996	1,573,338,544	FL	Duval	101	2
2872462	0.00000491426979876584	169,706,139	158,609,291	169,706,139	158,609,291	FL	Manatee	95	1
2875545	0.00011547461225125100	94,740,768	90,876,204	94,740,768	90,876,204	NC	Dare	78	1
2875794	0.00000342400149253252	1,092,519	977,752	1,092,519	977,752	LA	Terrebonne	112	3
2876876	0.00000238578448537396	33,821,323	30,923,309	33,821,323	30,923,309	NC	Hyde	70	0
2850822	0.00000083599442111844	45,175	35,532	45,175	35,532	AL	Baldwin	114	3
2849591	0.00001446101174225910	375,132,620	353,264,629	375,132,620	353,264,629	FL	Monroe	105	2
2852296	0.00000016489435696741	324,028,508	303,116,094	324,028,508	303,116,094	FL	Citrus	137	4
2854546	0.00000332590000000000	31,791,358	29,084,397	31,791,358	29,084,397	LA	Plaquemines	56	0
2857251	0.00001024479653944950	971,737	745,450	971,737	745,450	AL	Baldwin	78	1
2859870	0.00000553821934982569	162,506,428	150,162,783	149,537,089	137,456,489	SC	Beaufort	103	2
2859919	0.00001068792622491280	373,322,059	351,217,566	373,322,059	351,217,566	NC	Carteret	115	3
2860952	0.00000852563061822750	10,332,919	9,044,586	10,332,919	9,044,586	NC	Carteret	77	1
2861542	0.00001337402992501040	79,030,876	72,008,745	79,030,876	72,008,745	FL	Hernando	116	3
2872903	0.00056916046638852300	3,962,617	3,588,764	3,962,617	3,588,764	NJ	Atlantic	71	0
2876186	0.00025918617513883200	3,885,481	3,445,886	3,885,481	3,445,886	FL	Palm Beach	95	1
2855628	0.00000041295608427523	62,569	51,816	62,569	51,816	FL	Flagler	148	4
2853613	0.00037522056464901100	1,664,153	1,367,782	1,664,153	1,367,782	GA	Chatham	86	1
2858688	0.00000417992478925996	194,668,981	179,824,309	155,921,231	142,014,565	FL	Gulf	173	5
2860852	0.00005054164400186240	307,147,528	286,189,613	307,147,528	286,189,613	SC	Horry	96	2
2862269	0.00001656383107221650	178,035,445	162,927,768	178,035,445	162,927,768	FL	Monroe	137	4
2864433	0.00000314837375784062	71,745,304	68,040,162	71,745,304	68,040,162	NC	Hyde	97	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2871672	0.00000335263081588601	300,899,306	285,893,572	300,899,306	285,893,572	FL	Manatee	131	4
2873836	0.00011015468286818100	223,578,086	209,450,080	223,578,086	209,450,080	NC	Onslow	84	1
2875253	0.00003210554755293320	628,952,555	613,736,872	628,952,555	613,736,872	NC	Hyde	127	3
2852047	0.00001362052217785780	2,299,883	1,930,402	2,299,883	1,930,402	FL	Taylor	113	3
2852588	0.00002876152638507320	286,017	207,919	286,017	207,919	AL	Baldwin	110	2
2854211	0.00000176499303554722	35,108,157	31,031,871	35,108,157	31,031,871	FL	Monroe	155	4
2865031	0.00010525008898790100	25,629,457	24,535,784	25,629,457	24,535,784	NC	Dare	73	0
2875402	0.00004170726482308620	581,781,524	545,375,018	581,781,524	545,375,018	NC	Carteret	108	2
2856272	0.00000798770324666490	133,834,286	123,356,956	133,834,286	123,356,956	FL	Brevard	113	3
2860185	0.00001081899853635310	1,782,185,862	1,698,143,011	1,532,736,432	1,463,197,391	SC	Georgetown	134	4
2871592	0.00000108452289267306	1,654,423	1,333,413	1,654,423	1,333,413	FL	Martin	186	5
2876501	0.00018787805517398000	3,600,982	3,255,348	3,600,982	3,255,348	NJ	Cape May	90	1
2850344	0.00000985363694592941	1,261,349,674	1,191,191,355	1,104,548,754	1,037,954,643	NC	Brunswick	116	3
2851340	0.00001055612069707410	1,849,408	1,457,227	1,849,408	1,457,227	LA	Terrebonne	80	1
2855299	0.00000332590000000000	21,840,896	20,362,669	21,840,896	20,362,669	NC	Hyde	75	1
2856295	0.00002904068264398090	8,427,722	7,867,010	8,427,722	7,867,010	NC	Dare	61	0
2857291	0.00000775898059616188	88,191,346	83,959,300	88,191,346	83,959,300	FL	Miami-Dade	160	5
2859166	0.00000532144000000000	15,461,365	13,268,784	15,461,365	13,268,784	FL	Walton	70	0
2868652	0.00001023121583903360	302,380,457	287,751,344	302,380,457	287,751,344	FL	Monroe	105	2
2867656	0.00000001720549913575	436,236	378,568	436,236	378,568	NY	Suffolk	86	1
2862724	0.00009243429444193800	211,424,920	195,791,584	211,424,920	195,791,584	NC	Onslow	102	2
2869053	0.00000012541160471308	49,053,080	42,118,236	49,053,080	42,118,236	FL	Franklin	150	4
2857692	0.00003041838285518790	14,339,931	13,494,448	14,339,931	13,494,448	NC	Hyde	63	0
2871091	0.00000529246312248668	165,994,698	152,363,373	165,994,698	152,363,373	FL	Lee	83	1
2874085	0.00000250657813352205	597,084,196	581,180,294	597,084,196	581,180,294	FL	Dixie	126	3
2851858	0.00000314738778732165	143,796	120,754	143,796	120,754	LA	Terrebonne	175	5
2868512	0.00045874950436786800	3,895,889	3,381,713	3,895,889	3,381,713	MA	Barnstable	75	1
2875004	0.00000105558582127734	6,357,749	5,980,867	6,357,749	5,980,867	FL	Charlotte	80	1
2853215	0.00004159937799181340	73,749,769	66,620,327	63,002,614	56,176,559	SC	Beaufort	146	4
2854758	0.00011395647339667400	8,089,829	6,806,300	8,089,829	6,806,300	FL	Monroe	77	1
2860709	0.00008387802442493000	461,468,990	449,740,402	461,468,990	449,740,402	NC	Hyde	135	4
2859707	0.00002719446253869740	328,708,288	320,395,057	328,708,288	320,395,057	FL	Citrus	116	3
2847828	0.00000000010000000000	167,679,694	155,695,471	167,679,694	155,695,471	NC	Carteret	81	1
2855817	0.00007989963603053750	22,156,912	19,586,497	22,156,912	19,586,497	NC	Brunswick	75	1
2858648	0.00045595945413899800	39,258,935	37,716,440	39,258,935	37,716,440	NC	Hyde	81	1
2860640	0.00000012428938406835	72,773,425	64,097,207	72,773,425	64,097,207	FL	Walton	148	4
2870550	0.00000495426809908138	54,309,335	48,147,699	50,341,762	44,302,108	FL	Monroe	142	4
2872047	0.00000720600349402206	88,004,629	82,938,327	88,004,629	82,938,327	NC	Dare	75	1
2875960	0.00000235997950241234	91,135,478	81,883,724	91,135,478	81,883,724	FL	Monroe	164	5
2853238	0.00000754003771261668	75,575	58,206	64,760	48,238	FL	Nassau	183	5
2855230	0.00000020074897909523	910,535	796,719	910,535	796,719	FL	Charlotte	141	4
2854712	0.00021524843624922300	448,687	380,567	448,687	380,567	MA	Barnstable	81	1
2855253	0.00000330986618701109	1,068,054,098	1,010,546,292	926,839,987	873,210,553	VA	Virginia Beach	85	1
2855794	0.00005173652231243120	225,251,346	206,873,861	213,950,747	195,805,798	FL	Duval	110	2
2861204	0.00005735956650722680	104,600,374	94,333,529	104,600,374	94,333,529	SC	Horry	90	1
2870573	0.00002715554005901880	31,064,274	28,158,231	31,064,274	28,158,231	FL	Monroe	108	2
2872565	0.00000056155606327995	327,173,680	305,878,874	327,173,680	305,878,874	FL	Citrus	99	2
2875983	0.00001566525259583060	3,872,405	3,531,951	3,872,405	3,531,951	NY	Suffolk	81	1
2876524	0.00001081131859142300	263,930,968	248,001,441	263,930,968	248,001,441	FL	Dixie	113	3
2877975	0.00000012624319579696	63,683,472	57,020,344	63,683,472	57,020,344	FL	Escambia	137	4
2865163	0.00000583465917515479	57,089	46,961	57,089	46,961	FL	Volusia	112	3
2870032	0.00002247590231004800	961,570	743,804	961,570	743,804	FL	Charlotte	86	1
2863179	0.00009934850189863800	22,101,003	20,976,154	22,101,003	20,976,154	FL	Miami-Dade	102	2
2865681	0.00000603030418617333	5,149,986	4,116,394	5,149,986	4,116,394	FL	Franklin	89	1
2866096	0.00000336207275587406	2,448,228	2,031,733	2,389,943	1,976,277	SC	Beaufort	119	3
2866677	0.00000124745770498850	10,231,419	9,440,650	10,231,419	9,440,650	FL	Pinellas	137	4
2871005	0.00003666051904276640	258,713,913	246,772,421	258,713,913	246,772,421	FL	Collier	96	2
2849803	0.00003777747676347720	1,751,730,644	1,672,668,366	1,574,651,329	1,503,153,750	FL	Brevard	92	1
2856836	0.00000506553633421270	70,158,206	64,391,303	70,158,206	64,391,303	FL	Levy	89	1
2864662	0.00000314738778732165	2,663,324	2,174,437	2,663,324	2,174,437	LA	Terrebonne	157	5
2868111	0.00001754085907758010	62,300,173	56,747,820	62,300,173	56,747,820	FL	Palm Beach	146	4
2870613	0.00000201490968739566	151,820,934	139,536,335	151,820,934	139,536,335	SC	Charleston	122	3
2873945	0.00002315899119272900	213,980,520	195,635,052	206,976,826	188,783,715	FL	Monroe	126	3
2874941	0.00000507490854813110	10,468,806	9,272,236	10,206,723	9,018,118	FL	Monroe	101	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2852900	0.00008559108376547600	21,742,908	18,812,183	21,742,908	18,812,183	SC	Charleston	101	2
2857228	0.00004932836117185400	14,754,228	12,784,047	14,754,228	12,784,047	FL	Palm Beach	89	1
2851277	0.00000417992478925997	632,397	531,208	632,397	531,208	AL	Baldwin	102	2
2859103	0.00003008037411514540	2,888,149,936	2,493,071,050	2,523,345,514	2,240,356,725	NC	Carteret	165	5
2861267	0.00003214151635404790	378,829,613	352,821,141	378,829,613	352,821,141	NC	Brunswick	95	1
2872087	0.00002925429839102610	2,651,846,210	2,509,474,991	2,052,808,780	1,940,829,670	SC	Beaufort	133	4
2876415	0.00002048966574945790	54,684,205	50,143,859	54,684,205	50,143,859	NC	Brunswick	79	1
2859690	0.00001108452289267306	3,279,249	2,954,989	3,279,249	2,954,989	FL	Brevard	83	1
2872674	0.00000058588833124013	5,826,748	5,500,666	5,826,748	5,500,666	NJ	Atlantic	113	3
2851426	0.00001440593051095870	506,976	423,580	503,633	420,391	FL	Brevard	114	3
2852760	0.00002050171701982250	185,061,822	169,408,342	185,061,822	169,408,342	SC	Horry	93	1
2855213	0.00012926569629629600	36,736,985	32,470,373	36,736,985	32,470,373	NC	New Hanover	61	0
2861705	0.00011552508055205300	10,833,828	10,260,033	10,833,828	10,260,033	NC	Hyde	66	0
2868197	0.00004976401170319630	369,837,169	341,755,566	369,837,169	341,755,566	NC	Onslow	108	2
2868738	0.00001109385278105345	1,489,654,437	1,423,896,718	1,463,959,794	1,399,633,350	FL	Pinellas	133	4
2872525	0.00000081698031070550	131,166,606	123,491,953	119,852,027	112,328,918	FL	Nassau	159	5
2873066	0.00000605560632207167	1,284,260,329	1,211,453,897	1,221,383,952	1,150,589,264	FL	Palm Beach	140	4
2852219	0.00000073267113123899	534,932	459,775	534,932	459,775	NJ	Ocean	118	3
2848824	0.00005747638402377600	217,529,473	198,379,610	217,529,473	198,379,610	NC	Carteret	96	2
2859149	0.00007337519367593780	30,808,823	29,385,344	30,808,823	29,385,344	NC	Carteret	83	1
2860231	0.00000178456385736387	2,213,521	1,837,856	2,213,521	1,837,856	FL	Pinellas	140	4
2861313	0.00002173289399815470	83,875,971	76,684,967	83,875,971	76,684,967	GA	Chatham	104	2
2864559	0.00004818407820817650	222,992,172	203,830,721	222,992,172	203,830,721	FL	Monroe	75	1
2865641	0.00000461897752453621	119,114,557	107,712,270	119,114,557	107,712,270	SC	Charleston	94	1
2866723	0.00068206885084045000	255,965	207,834	255,965	207,834	FL	Monroe	131	4
2872133	0.00000630506299988637	618,249,740	581,416,332	618,249,740	581,416,332	NC	Carteret	105	2
2876956	0.00000548585973165905	755,125	629,873	755,125	629,873	FL	Palm Beach	124	3
2878038	0.00005718842137653620	13,606,265	12,213,749	13,606,265	12,213,749	NC	Carteret	79	1
2870464	0.00009729973729824350	16,795,699	16,009,085	16,795,699	16,009,085	NY	Suffolk	114	3
2853152	0.00001815134785086690	5,285	4,092	5,285	4,092	FL	Broward	128	3
2850298	0.00001504065602566200	109,776,922	101,197,720	109,776,922	101,197,720	FL	Flagler	102	2
2855167	0.00004179133397391940	456,078,117	424,756,703	456,078,117	424,756,703	NC	New Hanover	105	2
2856249	0.00002458064465819460	1,206,886,672	1,177,689,220	1,206,886,672	1,177,689,220	NC	Carteret	130	4
2856790	0.00000644156147939293	262,781,606	243,044,484	262,781,606	243,044,484	NC	Carteret	74	1
2851944	0.00004809034982022260	40,599,745	38,004,820	40,599,745	38,004,820	NC	Carteret	87	1
2863517	0.00001492060270764520	815,934,634	772,424,466	799,379,982	756,165,630	FL	Miami-Dade	127	3
2869256	0.00000338280249918487	399,358,852	370,498,397	399,358,852	370,498,397	NC	Brunswick	83	1
2876916	0.00000571683775964065	20,085,305	18,686,603	20,085,305	18,686,603	FL	Miami-Dade	96	2
2876109	0.00061224300831274600	20,431,576	18,765,316	20,431,576	18,765,316	NC	Carteret	81	1
2849451	0.00003002530946021190	18,007,333	15,725,406	18,007,333	15,725,406	FL	Dixie	129	3
2851615	0.00037344226728389100	27,298,944	26,116,475	27,298,944	26,116,475	FL	Monroe	119	3
2854194	0.00000274864917288231	1,287,637	1,083,839	1,287,637	1,083,839	FL	Miami-Dade	85	1
2860271	0.00007373889766804360	31,167,895	28,148,958	31,167,895	28,148,958	AL	Baldwin	76	1
2862850	0.00000297916830103593	42,671,337	39,504,062	41,096,372	37,957,768	FL	Brevard	94	1
2866763	0.00021237380650412700	42,664,054	37,921,346	42,664,054	37,921,346	SC	Charleston	84	1
2877583	0.00000083701200105432	22,115,212	19,562,075	19,417,272	16,949,569	FL	Taylor	158	5
2849694	0.00001543059715517400	1,116,779	985,409	1,116,779	985,409	FL	Miami-Dade	100	2
2858107	0.00000153549779364260	308,348	270,904	308,348	270,904	FL	Wakulla	104	2
2847553	0.00000000010000000000	66,191,003	60,737,991	66,191,003	60,737,991	NC	Carteret	75	1
2852422	0.00007885922381039160	159,166,139	148,820,524	159,166,139	148,820,524	NC	Carteret	99	2
2867029	0.00004857929375568240	26,568,205	24,487,342	26,568,205	24,487,342	NC	Hyde	75	1
2867570	0.00002737958476692760	98,640,466	90,571,236	98,640,466	90,571,236	FL	Brevard	134	4
2870699	0.00001711492102792210	18,135,054	16,183,379	18,135,054	16,183,379	FL	Pinellas	114	3
2875568	0.00002606250446566490	1,412,387,059	1,364,291,786	1,401,830,795	1,354,334,821	FL	Broward	129	3
2850407	0.00000931656985787175	15,858,739	14,130,865	15,858,739	14,130,865	GA	Camden	116	3
2853653	0.00000023338038998312	45,343,540	40,817,742	44,882,704	40,368,654	FL	Monroe	133	4
2854320	0.00069183977013778300	493,729	404,589	493,729	404,589	NC	Carteret	50	0
2855402	0.00007884185763505460	196,337,469	181,110,752	196,337,469	181,110,752	NC	Brunswick	83	1
2856899	0.00000289100482651341	27,910,565	24,307,023	27,910,565	24,307,023	FL	Charlotte	83	1
2857566	0.00002985669837644830	230,043,157	218,883,635	230,043,157	218,883,635	NC	Dare	95	1
2878124	0.00001849825967115130	72,336,522	69,070,060	72,336,522	69,070,060	NC	Hyde	78	1
2860145	0.00000517875553725867	1,711,374	1,366,610	1,711,374	1,366,610	FL	Miami-Dade	171	5
2862976	0.00002533808418146270	51,609,965	46,604,096	51,609,965	46,604,096	FL	Collier	126	3
2865555	0.00002867978325361350	74,612,559	68,415,026	74,612,559	68,415,026	NC	Brunswick	86	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2867719	0.00000049304847323681	3,847,034	3,269,185	3,802,213	3,226,197	FL	Sarasota	146	4
2868801	0.00003417338317991450	58,983,758	56,218,565	58,983,758	56,218,565	FL	Lee	119	3
2874211	0.00000748834804325186	16,903,228	15,907,846	16,903,228	15,907,846	FL	Palm Beach	134	4
2856335	0.00000393016515343744	728,079	651,828	728,079	651,828	FL	Monroe	85	1
2856876	0.00000359651679276637	12,083,142	10,229,293	12,083,142	10,229,293	FL	St. Johns	125	3
2857417	0.00002899355977525620	4,912,055	4,211,863	4,912,055	4,211,863	SC	Beaufort	144	4
2859581	0.00001190901843601500	2,098,559	1,809,899	2,098,559	1,809,899	FL	Brevard	58	0
2862286	0.00001562948646033840	2,604,578	2,145,946	2,604,578	2,145,946	FL	Charlotte	89	1
2862999	0.00000063671355198329	346,807,091	327,051,624	346,807,091	327,051,624	FL	Monroe	81	1
2876352	0.00003611729840867490	221,023,505	203,269,927	221,023,505	203,269,927	NC	Carteret	97	2
2877606	0.00003649205482985220	193,165,529	178,809,500	193,165,529	178,809,500	NC	Onslow	97	2
2878147	0.00000970786200439992	8,647,922	7,837,796	8,647,922	7,837,796	LA	St. Mary	77	1
2865704	0.00000314738778732165	4,720,917	4,180,576	4,720,917	4,180,576	FL	Escambia	181	5
2874360	0.00001217954692530150	555,044	486,887	469,715	404,476	GA	Liberty	112	3
2864991	0.00003733007892277020	74,216,440	68,035,496	74,216,440	68,035,496	SC	Georgetown	96	2
2868237	0.00000448962162372360	436,285,015	405,618,576	436,285,015	405,618,576	FL	Monroe	125	3
2869491	0.00003151159941585150	198,658,983	185,708,847	198,658,983	185,708,847	NC	Carteret	84	1
2871655	0.00000241990788248812	95,999,086	87,209,785	95,999,086	87,209,785	FL	Taylor	113	3
2872196	0.00001113294071770790	70,269,901	64,260,200	62,579,659	56,746,907	SC	Beaufort	157	5
2874188	0.00006033577196752400	75,528,182	69,496,120	75,528,182	69,496,120	NC	Carteret	95	1
2869013	0.00007075727064392300	51,133,298	46,528,945	51,133,298	46,528,945	SC	Beaufort	102	2
2873341	0.00000251814525327158	70,009,667	63,238,516	70,009,667	63,238,516	FL	Franklin	127	3
2871420	0.00000297916830103593	2,572,214	2,276,361	2,572,214	2,276,361	FL	Brevard	144	4
2850172	0.00057367075800244900	36,296,956	34,229,282	36,296,956	34,229,282	NC	Carteret	79	1
2850862	0.00015235387963685900	34,050,413	29,545,650	34,050,413	29,545,650	SC	Charleston	98	2
2859518	0.00000479972811298530	833,206	712,006	833,206	712,006	NC	Dare	47	0
2861682	0.00008210121058902000	2,829,960	2,471,547	2,829,960	2,471,547	NC	Carteret	86	1
2863846	0.00006189856193472320	42,247	33,142	42,247	33,142	FL	Taylor	98	2
2866010	0.00000382918920526017	14,966,347	12,678,280	14,966,347	12,678,280	FL	Pinellas	111	3
2867931	0.00006710168939696020	58,947,669	54,923,361	58,947,669	54,923,361	FL	Lee	87	1
2876587	0.00001913033066220230	1,252,434,443	1,186,687,255	1,178,261,378	1,117,525,722	FL	Broward	138	4
2852485	0.00013261183874862000	163,773,397	155,450,489	163,773,397	155,450,489	NC	Carteret	94	1
2854649	0.00002328800783782880	365,962,855	339,163,366	358,797,679	332,125,004	SC	Charleston	91	1
2861141	0.00000167939590437944	18,441,131	15,928,412	18,441,131	15,928,412	FL	Taylor	108	2
2866551	0.00012754659644012100	43,921,188	38,652,856	43,921,188	38,652,856	FL	Monroe	111	3
2869797	0.00000297501025643429	2,284,458,246	2,177,776,381	2,195,030,301	2,100,174,812	NC	Carteret	160	5
2870879	0.00000571463615280982	946,140,473	896,526,565	931,762,989	882,641,302	NC	Brunswick	142	4
2874964	0.00014855465727083500	178,904,784	164,572,215	178,904,784	164,572,215	NC	Pender	103	2
2877128	0.00003229232277973390	279,074,902	257,211,691	279,074,902	257,211,691	NC	Brunswick	104	2
2866308	0.00000083701200105432	6,481,986	5,514,403	6,481,986	5,514,403	FL	Citrus	163	5
2847224	0.00000000010000000000	2,187,147	1,844,547	2,187,147	1,844,547	FL	Dixie	81	1
2848847	0.00002026543843510660	155,181,169	142,588,801	130,564,314	118,590,601	FL	Lee	89	1
2852634	0.00000353197223034999	901,116,945	877,174,193	901,116,945	877,174,193	NC	Dare	143	4
2854257	0.00001910678736069630	16,086,797	13,756,601	16,086,797	13,756,601	FL	Monroe	116	3
2854798	0.00007855101784985400	132,117,960	121,409,239	132,117,960	121,409,239	FL	Monroe	86	1
2856962	0.00006929530982672330	93,237,653	86,439,764	93,237,653	86,439,764	NC	Dare	81	1
2868864	0.00000408490155352748	122,870,040	112,361,744	122,870,040	112,361,744	FL	Brevard	180	5
2869405	0.00003750792608394630	195,258,904	185,152,424	195,258,904	185,152,424	NC	Carteret	90	1
2873192	0.00001627625994107860	2,741,051	2,313,433	2,741,051	2,313,433	FL	Monroe	117	3
2873733	0.00004813395409962380	142,840,718	130,510,633	142,840,718	130,510,633	SC	Charleston	101	2
2875897	0.00000254700199830632	44,312,383	40,501,619	37,440,621	33,807,262	FL	Walton	114	3
2874815	0.00001055582582127734	14	11	14	11	FL	Santa Rosa	111	3
2859667	0.00005628552110853620	203,565,727	186,070,170	203,565,727	186,070,170	NC	Brunswick	74	1
2860208	0.00056916046638852300	9,052,479	7,706,276	9,052,479	7,706,276	NC	Onslow	60	0
2861290	0.00000619228393007034	2,211,553,225	2,083,703,029	1,853,596,831	1,754,113,791	NC	Brunswick	141	4
2863995	0.00000732171062742324	320,600,814	298,603,462	266,940,967	246,063,718	SC	Charleston	135	4
2865618	0.00000157951983501254	486,918,726	456,622,948	486,918,726	456,622,948	NC	Carteret	133	4
2866700	0.00000440609507491138	4,407,472	3,872,810	4,407,472	3,872,810	FL	Franklin	92	1
2854778	0.00000277727981885386	118,484,258	113,812,166	118,484,258	113,812,166	VA	Accomack	105	2
2864596	0.00140904225909229000	16,938,104	16,133,381	16,938,104	16,133,381	NC	Dare	67	0
2867513	0.00000255418668452995	951,135,412	917,750,705	951,135,412	917,750,705	NC	Carteret	119	3
2859023	0.00000026500746846060	12,443,621	11,821,705	12,443,621	11,821,705	NJ	Ocean	114	3
2867490	0.00003894038197702770	406,785,240	376,951,739	404,017,276	374,236,865	NC	Onslow	92	1
2850318	0.00000997760000000000	1,283,396	1,101,069	1,283,396	1,101,069	SC	Beaufort	68	0

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2850487	0.00000294471893919779	166,669,290	150,531,273	166,669,290	150,531,273	FL	Escambia	130	4
2860397	0.00000029293454757621	940,243,631	894,118,368	934,081,194	888,093,786	NC	Dare	129	3
2877377	0.00001672102515653510	739,753,776	712,369,100	739,753,776	712,369,100	NC	Hyde	118	3
2849136	0.00000083599442111844	1,011,279	842,287	979,627	812,148	FL	Monroe	145	4
2861702	0.00000271348373894279	51,938,953	46,389,891	51,657,267	46,116,031	FL	Lee	162	5
2876026	0.00001677446329464080	357,524,773	332,319,874	353,442,176	328,324,387	FL	Lee	122	3
2871735	0.00000314738778732165	69,299	56,422	69,299	56,422	LA	Terrebonne	179	5
2852030	0.00001453140713778040	213,537,984	203,325,638	213,537,984	203,325,638	NC	Dare	96	2
2854609	0.00000194336232806853	34,509,989	29,919,591	34,509,989	29,919,591	FL	Palm Beach	113	3
2860520	0.00005108025590030380	704,335,882	664,682,069	584,648,878	551,039,789	SC	Georgetown	136	4
2861771	0.00004176112701044000	274,419,669	253,832,416	274,419,669	253,832,416	FL	Brevard	83	1
2863099	0.00000962741022199823	194,787,046	180,517,918	194,787,046	180,517,918	FL	Hernando	112	3
2866093	0.00005664603409168390	2,194,297,081	2,058,893,394	1,888,328,995	1,791,620,386	NC	New Hanover	158	5
2873255	0.00000309730960074890	538,663,548	501,450,161	538,663,548	501,450,161	NC	Brunswick	100	2
2874583	0.00001325438404676480	781,070,575	728,804,890	766,923,290	714,994,519	NC	Brunswick	111	3
2850364	0.00000083599442111844	4,083	3,496	3,890	3,311	FL	Wakulla	179	5
2853258	0.00000995351218234340	23,759,051	20,655,901	23,759,051	20,655,901	FL	Collier	145	4
2854586	0.00032628235024364400	2,253,218	2,046,148	2,253,218	2,046,148	SC	Charleston	84	1
2854709	0.00001298362613577820	645,041,725	604,724,509	645,041,725	604,724,509	NC	Carteret	110	2
2860543	0.00004342750442563680	179,862,098	167,008,642	171,490,054	158,774,663	SC	Beaufort	94	1
2861871	0.00010429385669354800	346,282,196	320,144,308	346,282,196	320,144,308	NC	Brunswick	100	2
2863076	0.00030664083023941800	72,126,766	66,124,244	72,126,766	66,124,244	NC	New Hanover	90	1
2864742	0.00001126733434216210	71,160,088	65,188,130	71,160,088	65,188,130	FL	Levy	131	4
2871904	0.00032721360000000000	152,769	111,851	152,769	111,851	LA	Cameron	70	0
2873232	0.00000592028741597610	26,777,849	23,797,779	26,777,849	23,797,779	FL	Monroe	90	1
2861894	0.00003901875592495950	213,782,067	199,374,174	177,895,109	164,283,229	LA	Terrebonne	99	2
2863391	0.00017105456832055300	691,137,126	649,451,271	678,522,163	637,379,640	SC	Georgetown	102	2
2874460	0.00001578455393379990	7,399,625	6,057,753	7,399,625	6,057,753	FL	Dixie	102	2
2851907	0.00000012541160471308	909,417	776,350	909,417	776,350	FL	Hillsborough	101	2
2873132	0.00000078707926898464	384,249	343,786	384,249	343,786	FL	Bay	110	2
2851761	0.00005850859678205210	1,070,835,249	1,031,790,733	1,070,835,249	1,031,790,733	NC	Carteret	152	4
2851884	0.00000774376913657253	130,433,598	121,445,873	130,433,598	121,445,873	FL	Palm Beach	88	1
2862040	0.00000206581277219785	23,151,562	20,103,724	23,151,562	20,103,724	FL	Broward	95	1
2863368	0.00007915044321441950	392,020,307	364,575,273	388,131,442	360,757,506	SC	Charleston	116	3
2874483	0.00009456268031228250	243,451,261	233,746,855	243,451,261	233,746,855	NC	Dare	96	2
2875811	0.00178697696832795000	88,720,531	83,995,537	88,720,531	83,995,537	FL	Palm Beach	85	1
2854440	0.00000476526837511152	590,615	487,085	590,615	487,085	FL	Brevard	112	3
2861602	0.00000078535797454494	4,460,516,149	3,828,426,271	3,811,001,410	3,563,948,048	NC	Dare	138	4
2865847	0.00003612557569803340	44,373,183	39,519,255	44,373,183	39,519,255	SC	Charleston	104	2
2869179	0.00005634490056365390	30,643,230	29,281,378	30,643,230	29,281,378	FL	Monroe	106	2
2870507	0.00001617917450111600	161,168,804	148,622,300	158,072,597	145,585,249	FL	Monroe	102	2
2867175	0.00002908674275628060	4,680,106	4,313,950	4,680,106	4,313,950	Antillas		80	1
2850633	0.00000083701200105432	581,545,416	554,945,247	581,545,416	554,945,247	FL	Charlotte	107	2
2856006	0.00000408405786095119	1,707,829	1,422,010	1,707,829	1,422,010	FL	Miami-Dade	138	4
2860666	0.00000502037211516147	5,723,157	5,235,654	5,723,157	5,235,654	FL	Collier	137	4
2861994	0.00000031262378870496	1,116,860,387	1,052,174,467	928,349,417	868,788,068	FL	Levy	143	4
2867613	0.00057296952411564000	16,325,013	15,555,450	16,325,013	15,555,450	NC	Hyde	82	1
2851569	0.00012459747669532300	333,436,881	307,219,306	333,436,881	307,219,306	SC	Georgetown	100	2
2867221	0.00000773064881145761	20,516,756	19,216,679	20,516,756	19,216,679	FL	Monroe	154	4
2871881	0.00012200776512993400	754,718,696	708,048,973	750,490,166	703,901,188	NC	Dare	105	2
2872963	0.00015639576990876200	206,814,673	192,480,751	206,814,673	192,480,751	NC	Pender	86	1
2874798	0.00000034773789525410	2,431,877	2,000,708	2,431,877	2,000,708	FL	St. Johns	137	4
2854632	0.00002697773345937520	3,563,383	3,218,057	3,563,383	3,218,057	NC	Dare	54	0
2854878	0.00000504614267346517	3,689,942	3,040,422	3,689,942	3,040,422	FL	Levy	124	3
2855960	0.00004815922613814080	3,533,375	3,188,466	3,533,375	3,188,466	MA	Barnstable	95	1
2864911	0.00008261950130566130	17,176,000	16,304,960	17,176,000	16,304,960	FL	Palm Beach	107	2
2871489	0.00001148896774065690	5,230,467	4,784,330	5,230,467	4,784,330	LA	Jefferson	87	1
2860620	0.00002828552557587170	53,995	43,297	53,995	43,297	MS	Harrison	113	3
2855860	0.00001448394071944380	450,713,351	419,494,599	441,000,257	409,969,750	FL	Miami-Dade	132	4
2860182	0.00001552865605926110	87,599,101	80,008,288	87,599,101	80,008,288	FL	Citrus	128	3
2867759	0.00024526862238165100	35,756,892	31,016,101	35,570,867	30,836,649	FL	Levy	126	3
2868595	0.00000334464498570029	50,297,780	43,732,232	50,297,780	43,732,232	MS	Jackson	114	3
2869923	0.00007742605848248600	519,213,225	488,989,170	519,213,225	488,989,170	NC	Brunswick	142	4
2871589	0.00005500840002989850	175,376,222	159,454,287	175,376,222	159,454,287	SC	Horry	105	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2866431	0.00000763879669018193	227,277	190,536	227,277	190,536	NJ	Ocean	111	3
2850049	0.00001137497602556760	1,339,490,819	1,269,985,074	1,143,662,002	1,083,512,070	SC	Beaufort	131	4
2854924	0.00000481394064682079	1,355,748	1,077,193	1,355,748	1,077,193	LA	Cameron	124	3
2860082	0.00000892406138643957	1,077,490,414	1,012,782,777	950,727,139	889,075,629	SC	Horry	101	2
2861410	0.00000923611086512628	87,117,667	77,803,864	69,975,837	61,205,703	GA	Chatham	168	5
2868695	0.00002636744564089000	134,093,387	122,394,476	134,093,387	122,394,476	SC	Georgetown	95	1
2869033	0.00000408490155352748	29,489,908	27,064,196	25,191,614	22,865,661	FL	St. Johns	171	5
2870361	0.00001233756538509740	96,655,108	87,947,107	96,655,108	87,947,107	FL	Monroe	93	1
2856398	0.00000057353477683416	101,260,467	90,536,060	101,260,467	90,536,060	FL	Hillsborough	87	1
2857480	0.00000038609472841425	9,210,754	7,745,751	9,210,754	7,745,751	FL	Monroe	141	4
2858562	0.00000297916830103593	43,788,085	40,387,149	39,880,048	36,558,606	FL	Brevard	118	3
2869969	0.00000997760000000000	317,798	265,833	317,798	265,833	FL	Brevard	100	2
2870215	0.00000367472631361740	7,944,752	6,867,699	7,944,752	6,867,699	SC	Charleston	80	1
2871297	0.00001878896090743740	272,052,672	253,061,255	272,052,672	253,061,255	GA	Liberty	95	1
2848675	0.00000341494014579120	284,129,870	267,897,494	284,129,870	267,897,494	FL	Palm Beach	152	4
2856298	0.00024173087435410300	180,676,035	168,610,794	180,676,035	168,610,794	FL	Palm Beach	89	1
2857626	0.00000065159106139346	40,935,968	38,586,696	40,935,968	38,586,696	FL	Monroe	136	4
2867659	0.00005388610132001770	5,758,034	5,348,466	5,758,034	5,348,466	NC	Dare	58	0
2870069	0.00006365875699057060	94,398	79,807	94,398	79,807	FL	Monroe	82	1
2855691	0.00000045305706411662	15,480,462	14,047,374	15,480,462	14,047,374	FL	Franklin	91	1
2858608	0.00008011438767433510	16,952,852	16,033,001	16,952,852	16,033,001	NY	Suffolk	76	1
2867928	0.00000496977854204260	968,625,337	915,013,085	921,649,889	869,239,326	FL	Brevard	155	4
2868426	0.00000841497593276865	805,537,974	757,008,453	800,715,368	752,319,107	FL	Palm Beach	147	4
2848031	0.00000000010000000000	6,154,951	5,784,514	6,154,951	5,784,514	NY	Suffolk	92	1
2851469	0.00000371098023923595	5,574,886,925	4,871,346,953	4,679,267,311	4,352,277,040	NC	Carteret	165	5
2860789	0.00000151827433165327	912,730	751,352	912,730	751,352	FL	Monroe	161	5
2862830	0.00007618277415264660	42,783,689	40,908,948	42,783,689	40,908,948	NC	Dare	75	1
2868449	0.00003814746013986140	507,991,232	477,756,810	507,991,232	477,756,810	NC	Dare	102	2
2869279	0.00000081698031070550	14,628,602	12,676,417	14,628,602	12,676,417	FL	Brevard	176	5
2876939	0.00002160198657733870	64,934,980	57,717,416	64,934,980	57,717,416	SC	Colleton	84	1
2849405	0.00002639299976497730	94,950,382	86,442,250	93,174,905	84,706,538	FL	Monroe	121	3
2851400	0.00001099092844641210	27,883,949	26,501,212	27,883,949	26,501,212	MA	Barnstable	73	0
2853650	0.00000105558582127734	145,811	122,980	145,811	122,980	FL	Monroe	179	5
2869471	0.00000281717891839719	626,157,448	588,090,413	506,316,693	471,333,588	SC	Beaufort	121	3
2872717	0.00035135980597534200	538,980,096	512,796,518	538,980,096	512,796,518	FL	Monroe	75	1
2867052	0.00018858849130434800	16	13	16	13	FL	Walton	74	1
2850095	0.00000417992478925997	4,076,699	3,317,571	4,076,699	3,317,571	LA	Plaquemines	101	2
2862661	0.00000001098569944487	692,215,455	668,312,161	692,215,455	668,312,161	NC	Carteret	111	3
2867075	0.00002542301527949480	183,092,200	173,060,766	183,092,200	173,060,766	NC	Carteret	109	2
2875067	0.00013911444018661400	2,250,945	1,996,146	2,250,945	1,996,146	VA	Northampton	72	0
2855522	0.00003268818785804820	15,335,243	13,083,338	14,344,388	12,134,284	SC	Charleston	135	4
2864012	0.00003094366073203760	252,762,619	231,698,250	252,762,619	231,698,250	NC	Pender	86	1
2872342	0.00000299292082162668	413,812,833	385,764,993	413,812,833	385,764,993	NC	Pender	97	2
2874091	0.00125519608000000000	254,791	212,095	254,791	212,095	SC	Beaufort	73	0
2848223	0.00000000010000000000	132,781,840	122,996,218	132,781,840	122,996,218	NC	New Hanover	104	2
2854217	0.00000797783017540859	169,505,756	157,017,755	169,505,756	157,017,755	FL	Monroe	104	2
2859584	0.00003619009988871650	282,284,614	261,487,542	282,284,614	261,487,542	NC	Brunswick	110	2
2865701	0.00034726140980083900	276,241,971	255,918,436	276,241,971	255,918,436	NC	Brunswick	105	2
2872027	0.00000806240623221382	53,814	43,894	53,814	43,894	FL	Manatee	119	3
2874191	0.00000012541160471308	239,978,677	221,329,164	239,978,677	221,329,164	FL	Franklin	139	4
2877062	0.00002700630639315480	819,984	688,746	819,984	688,746	FL	Monroe	116	3
2873693	0.00000380445499546719	15,911,545	14,963,378	15,911,545	14,963,378	FL	Monroe	94	1
2852153	0.00000288711434686935	108,535,874	99,507,316	107,063,042	98,063,868	FL	Broward	128	3
2854317	0.00001584826318417460	76,762,408	68,615,979	76,266,722	68,133,740	FL	Volusia	104	2
2863637	0.00002768440642138400	4,345,943,459	4,015,343,125	3,289,507,807	3,092,990,091	FL	Palm Beach	82	1
2872050	0.00008119024064893910	43,666,476	39,665,048	43,666,476	39,665,048	SC	Horry	82	1
2874875	0.00010123433913663000	37,967,289	33,768,437	37,967,289	33,768,437	NC	Carteret	76	1
2852843	0.00000051781564491231	9,134,488	7,985,623	9,134,488	7,985,623	FL	Walton	135	4
2852966	0.00005654010000000000	19,409,456	17,775,798	19,409,456	17,775,798	NC	Hyde	68	0
2862163	0.00004621289981122390	10,978,030	9,521,299	10,978,030	9,521,299	FL	Monroe	78	1
2850802	0.00000332590000000000	94,766	76,990	94,766	76,990	MS	Harrison	71	0
2857357	0.00000315066697560403	90,386,730	82,014,456	90,386,730	82,014,456	FL	Monroe	152	4
2862432	0.00008166015971041450	183,873,106	170,003,282	183,873,106	170,003,282	FL	Pinellas	90	1
2873922	0.00000359211267758599	4,299,718	3,467,182	4,299,718	3,467,182	AL	Baldwin	101	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2875167	0.00016373400218749900	3,657,356	3,211,525	3,657,356	3,211,525	NC	Hyde	58	0
2852674	0.00003315211343215260	281,197,548	262,831,516	281,197,548	262,831,516	NC	Onslow	95	1
2859123	0.00002936847695143410	218,121,595	205,638,950	218,121,595	205,638,950	NC	Carteret	87	1
2859621	0.00006411813635283710	124,360,060	117,637,732	124,360,060	117,637,732	FL	Monroe	111	3
2868326	0.00003229232277973390	579,774,550	543,800,619	565,429,970	529,664,364	NC	Brunswick	102	2
2874314	0.00000825777560071936	269,646,592	250,904,717	268,335,462	249,615,227	FL	Monroe	126	3
2878107	0.00000337543751217905	8,601,054	6,969,137	8,601,054	6,969,137	FL	Walton	79	1
2854901	0.00000312578725819433	32,230,178	28,898,109	32,230,178	28,898,109	FL	Dixie	100	2
2855983	0.00014514160475156600	142,867,610	135,634,764	142,867,610	135,634,764	NC	Carteret	94	1
2868134	0.00001494925151166820	17,714,647	15,733,010	17,714,647	15,733,010	GA	Chatham	96	2
2871466	0.00002561430770851780	5,000,537	4,097,846	5,000,537	4,097,846	AL	Baldwin	81	1
2876541	0.00000639063281944297	1,452,526,503	1,370,017,993	1,239,423,710	1,162,847,673	NC	Brunswick	111	3
2877623	0.00001849970399470720	34,688,575	30,512,549	34,688,575	30,512,549	SC	Charleston	112	3
2850218	0.00021781226298166600	57,422,857	52,843,455	57,422,857	52,843,455	FL	Pinellas	107	2
2853919	0.00001996212964788300	24,384,165	21,374,256	24,384,165	21,374,256	FL	Palm Beach	129	3
2857165	0.00005770865768357430	93,936,578	84,039,074	93,936,578	84,039,074	FL	Pinellas	112	3
2861579	0.00001993014214469540	21,130,119	18,842,479	21,130,119	18,842,479	FL	Palm Beach	135	4
2865870	0.00000358804785130513	1,476,702,459	1,398,285,619	1,201,132,612	1,132,556,136	FL	Flagler	80	1
2871858	0.00004174061503966640	421,898,668	405,034,088	421,898,668	405,034,088	NC	Hyde	137	4
2877231	0.00000500086586258096	5,959,804	5,535,697	5,959,804	5,535,697	MD	Worcester	113	3
2858439	0.00000027771040350076	1,578,965,656	1,529,326,696	1,558,432,679	1,509,769,365	NC	Carteret	104	2
2860105	0.00000172849388363828	285,956,246	274,523,618	285,956,246	274,523,618	NC	Hyde	104	2
2869010	0.00003201631032997840	12,517,979	11,274,166	12,517,979	11,274,166	LA	Vermilion	124	3
2869508	0.00000008174969237870	3,530,354	3,169,542	3,530,354	3,169,542	NJ	Atlantic	126	3
2871174	0.00005054164400186240	159,960,213	149,696,287	159,960,213	149,696,287	FL	Duval	94	1
2877915	0.00000131412107086170	5,705,015	5,235,159	5,705,015	5,235,159	FL	Martin	78	1
2848260	0.00000000010000000000	26,619,929	24,036,728	26,619,929	24,036,728	NC	Hyde	70	0
2849926	0.00000175911191812953	631,604,866	589,173,210	631,604,866	589,173,210	NC	New Hanover	120	3
2858041	0.00000190258060770692	68,531,323	65,477,640	68,531,323	65,477,640	FL	Monroe	158	5
2867244	0.00003332115193017950	84,225,997	75,348,605	84,225,997	75,348,605	FL	Monroe	95	1
2860205	0.00001477968240074060	62,186	51,757	62,186	51,757	FL	Brevard	97	2
2862369	0.00000024838649255442	2,655,162	2,346,748	2,655,162	2,346,748	FL	Nassau	135	4
2857649	0.00000444539125537600	125,135,523	114,001,413	117,093,968	106,148,571	GA	Camden	106	2
2859813	0.00000758255456250402	1,071,756,900	1,024,642,433	1,066,322,340	1,019,407,113	NC	Carteret	142	4
2866554	0.00005054164400186240	327,553,985	305,097,353	327,553,985	305,097,353	NC	Brunswick	99	2
2867636	0.00004168997902475920	5,236,535	4,487,825	5,236,535	4,487,825	SC	Charleston	112	3
2869800	0.00000095339249544538	673,124,089	632,806,946	673,124,089	632,806,946	FL	Martin	77	1
2847078	0.00000000010000000000	419,178	362,421	419,178	362,421	NC	Dare	44	0
2865472	0.00000638399727047295	1,476,258	1,206,355	1,476,258	1,206,355	GA	Camden	115	3
2848552	0.00001723048113501100	1,008,264,396	952,036,388	993,439,863	937,601,937	FL	Martin	130	4
2859913	0.00000691547900669587	11,959,606	11,127,925	11,959,606	11,127,925	FL	Miami-Dade	125	3
2860995	0.00000201490968739566	124,244,872	113,664,452	122,205,499	111,668,136	SC	Charleston	120	3
2870192	0.00000252496267737760	187,731	159,187	187,731	159,187	FL	Walton	132	4
2869110	0.00000159415530939058	52,532	42,695	52,532	42,695	FL	Duval	95	1
2848446	0.00000821340057908981	20,961,408	17,881,405	20,961,408	17,881,405	FL	Collier	147	4
2862770	0.00004220936787342380	654,328,550	628,962,541	654,328,550	628,962,541	NC	Carteret	104	2
2868011	0.00000612403366156834	479,145,936	465,387,265	479,145,936	465,387,265	NC	Dare	122	3
2848469	0.00000208585509680273	27,065,063	23,849,069	27,065,063	23,849,069	SC	Charleston	131	4
2849680	0.00000240298862378500	192,188,517	180,525,645	192,188,517	180,525,645	FL	Manatee	104	2
2856627	0.00001472303670930250	178,010,347	164,005,912	175,616,827	161,657,811	LA	Plaquemines	93	1
2859830	0.00003198258402931160	820,790	706,439	820,790	706,439	FL	Okaloosa	128	3
2863789	0.00007821832774181950	235,409,138	219,161,273	235,409,138	219,161,273	FL	Brevard	101	2
2866992	0.00000332108186863239	623,940	526,324	623,940	526,324	FL	Monroe	76	1
2873939	0.00002894894956695720	139,741,446	128,912,554	127,235,194	116,665,011	SC	Beaufort	86	1
2852405	0.00000828456939876353	14,862,462	13,057,100	14,862,462	13,057,100	FL	St. Johns	126	3
2852737	0.00000027250674252539	188,441,611	182,506,941	188,441,611	182,506,941	NJ	Atlantic	125	3
2869717	0.00002042656790837520	1,296,025	1,116,196	1,296,025	1,116,196	FL	Lee	119	3
2872634	0.00008407608312788530	436,284,507	407,871,414	387,528,443	360,580,765	SC	Georgetown	143	4
2874131	0.00001126690950869440	2,025,754	1,853,913	2,025,754	1,853,913	FL	Monroe	87	1
2878044	0.00000016043365811960	80,860,323	75,227,174	80,860,323	75,227,174	MD	Worcester	87	1
2852382	0.00001013964357151200	95,549,855	89,612,724	95,549,855	89,612,724	NC	Dare	106	2
2853710	0.00096266572482374600	47,960	38,433	47,960	38,433	FL	Miami-Dade	83	1
2858124	0.00001737727462843580	39,963,369	35,974,701	39,022,870	35,057,821	LA	Lafourche	92	1
2858333	0.00000522349359053332	335,124,992	313,727,941	335,124,992	313,727,941	NC	Hyde	102	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2868034	0.00000175911191812953	143,158,254	134,383,784	143,158,254	134,383,784	NC	Carteret	115	3
2873653	0.00001472303670930250	4,329,946	3,482,102	4,233,178	3,391,108	FL	Escambia	131	4
2874981	0.00000152343870969008	3,263,023	2,627,635	3,263,023	2,627,635	FL	Pinellas	89	1
2875104	0.00000749295109838125	338,194,900	318,253,847	338,194,900	318,253,847	NC	Carteret	93	1
2859684	0.00000432179804116646	1,374,462,367	1,329,880,186	1,365,894,639	1,321,775,517	NC	Dare	143	4
2860022	0.00002470315850154630	229,224,300	219,123,309	229,224,300	219,123,309	NC	Carteret	101	2
2851194	0.00000334393983140797	62,456	44,503	62,456	44,503	FL	Franklin	168	5
2871191	0.00004758986373795730	39,797,464	34,385,475	39,797,464	34,385,475	FL	Monroe	98	2
2854071	0.00095310115548339300	8,381,415	7,399,423	8,381,415	7,399,423	FL	Manatee	95	1
2869886	0.00000807456384306898	15,850,774	14,976,182	15,850,774	14,976,182	NC	Hyde	79	1
2871214	0.00003315519700114030	284,061,305	262,834,774	241,625,550	221,324,165	SC	Beaufort	136	4
2873793	0.00037014147796811400	227,085,480	209,579,555	227,085,480	209,579,555	NC	Carteret	109	2
2856481	0.00056110879366664100	8,196,438	7,717,434	8,196,438	7,717,434	MA	Barnstable	146	4
2871383	0.00000012541160471308	42,868	34,647	42,868	34,647	FL	Taylor	140	4
2853925	0.00000318665322965265	258,869,862	239,485,379	258,869,862	239,485,379	FL	Brevard	101	2
2854048	0.00000406159199202172	542,810,336	509,669,473	542,810,336	509,669,473	NC	Brunswick	95	1
2859999	0.00017948493820280800	465,141,713	435,039,148	456,859,801	426,942,982	NC	New Hanover	90	1
2876401	0.00006325425978680220	1,184,928,476	1,122,668,718	1,100,453,645	1,042,016,932	NC	Carteret	99	2
2877852	0.00001216983717771030	4,983,165,556	4,506,102,189	3,780,867,895	3,523,265,708	SC	Georgetown	161	5
2850112	0.00000042440311731333	698,575	576,760	698,575	576,760	FL	Brevard	136	4
2857274	0.00004294978978310490	268,384,433	246,745,946	265,796,768	244,208,560	FL	Monroe	76	1
2861519	0.00001441016586254000	328,015,973	315,765,136	328,015,973	315,765,136	FL	Monroe	126	3
2851131	0.00000062621337668777	75,811,960	70,259,308	70,144,647	64,698,612	FL	Bay	154	4
2862492	0.00000316835323144918	472,215,759	458,779,616	472,215,759	458,779,616	NC	Hyde	93	1
2872273	0.00004378803681186170	23,503,041	22,426,895	23,503,041	22,426,895	NJ	Atlantic	82	1
2876816	0.00000152065472411884	92,723,057	85,678,016	92,723,057	85,678,016	FL	Monroe	152	4
2851177	0.00005747638402377600	244,040,804	224,521,763	244,040,804	224,521,763	NC	Onslow	93	1
2857878	0.00000247458045960629	28,133,396	25,451,348	28,133,396	25,451,348	FL	Franklin	116	3
2858210	0.00000363203300695160	7,813,328	6,779,636	6,671,569	5,684,787	SC	Colleton	132	4
2859206	0.00004042374141683860	49,107,000	44,783,952	49,107,000	44,783,952	NC	Carteret	88	1
2868243	0.00017040136309535400	45,759,961	41,425,475	45,759,961	41,425,475	SC	Georgetown	107	2
2868489	0.00007747549547757260	94,495,377	84,025,561	94,495,377	84,025,561	FL	Miami-Dade	119	3
2869239	0.00004437527399364690	91,291,342	86,684,699	91,291,342	86,684,699	NY	Suffolk	106	2
2869485	0.00001264570490777560	24,131,221	21,354,977	24,131,221	21,354,977	LA	Plaquemines	94	1
2869571	0.00000259941074961986	1,297,304	1,111,377	1,297,304	1,111,377	FL	Collier	113	3
2873899	0.00016105455122819100	27,673,769	25,268,804	27,673,769	25,268,804	FL	Indian River	110	2
2856690	0.00001367046814246150	34,762,819	31,436,904	34,762,819	31,436,904	FL	Miami-Dade	87	1
2861018	0.00012887020461316800	182,617,073	177,098,578	182,617,073	177,098,578	NC	Dare	99	2
2872425	0.00000281319418236034	14,953,627,349	11,757,821,234	11,250,840,292	10,107,156,924	FL	Flagler	86	1
2876664	0.00003134656733747750	1,359,649,512	1,271,598,028	1,336,794,271	1,250,502,837	FL	Lee	110	2
2870759	0.00002065305266572490	15	12	15	12	FL	Pinellas	130	4
2850547	0.00007065980948222980	357,239,250	330,565,334	357,239,250	330,565,334	NC	Onslow	102	2
2857082	0.00000093814735469818	324,686	269,720	324,686	269,720	FL	Franklin	110	2
2849657	0.00002267455960026460	22,787,601	21,222,444	22,787,601	21,222,444	FL	Palm Beach	88	1
2849903	0.00000211117164255467	81,543,839	74,931,288	81,543,839	74,931,288	FL	Collier	184	5
2850985	0.00000012524071339327	404,729,426	379,238,573	346,947,544	322,479,621	LA	Plaquemines	78	1
2853988	0.00001165328413851620	104,033,242	96,439,084	104,033,242	96,439,084	NC	Carteret	114	3
2859398	0.00028871215809728400	33,052,496	30,531,221	33,052,496	30,531,221	FL	Flagler	71	0
2866969	0.00029126668659842800	266,772,869	251,037,568	266,772,869	251,037,568	NC	Carteret	98	2
2868051	0.00001749040186787510	20,120,745	17,182,923	20,120,745	17,182,923	FL	Martin	128	3
2872379	0.00003326914388463650	1,570,260	1,231,228	1,570,260	1,231,228	FL	Palm Beach	126	3
2858316	0.00004665783338296670	9,260	7,276	9,260	7,276	FL	Escambia	113	3
2858462	0.00000527783435853450	738,408,001	679,930,859	738,408,001	679,930,859	FL	Monroe	105	2
2859790	0.00001056535721639380	136,847,969	124,111,319	136,847,969	124,111,319	FL	Brevard	80	1
2860872	0.00004229503833162580	75,651,158	68,504,044	75,651,158	68,504,044	SC	Georgetown	106	2
2861954	0.00006207334001493240	300,627,565	278,184,987	300,627,565	278,184,987	NC	New Hanover	97	2
2865741	0.00000083599442111844	4,794,682	4,325,965	4,195,667	3,742,491	FL	Bay	192	5
2866823	0.00004062542852622360	13,460,703	11,845,966	13,460,703	11,845,966	FL	Monroe	129	3
2871987	0.00001913400148810140	675,412	602,147	608,190	536,832	FL	Monroe	89	1
2876856	0.00001406645528889960	67,835,980	62,613,247	67,835,980	62,613,247	FL	Levy	103	2
2877938	0.00002251492852136630	88,185	70,725	88,185	70,725	FL	St. Lucie	110	2
2856023	0.00000186442639200102	3,462,274	2,975,346	3,462,274	2,975,346	FL	Monroe	108	2
2859438	0.00000473138731047727	94,637,763	86,073,510	94,104,102	85,551,791	FL	Monroe	82	1
2859936	0.00000241990788248812	4,708,004	3,685,684	4,708,004	3,685,684	FL	Taylor	118	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2863683	0.00001727944755643540	260,760,953	251,280,763	260,760,953	251,280,763	NC	Carteret	112	3
2864181	0.00000027428235347822	3,086,396	2,618,667	3,086,396	2,618,667	FL	Pinellas	142	4
2867098	0.00000869994778136848	4,920,141,785	4,430,815,287	3,902,724,503	3,663,990,265	NC	Onslow	125	3
2871841	0.00001422364574706560	372,396,376	352,219,528	372,396,376	352,219,528	FL	Lee	99	2
2877248	0.00000638399727047295	61,134,433	55,791,202	51,847,118	46,737,643	GA	McIntosh	124	3
2864679	0.00000297916830103593	400	328	390	318	FL	Brevard	92	1
2852299	0.00000509028493247709	4,423,995	3,917,135	4,423,995	3,917,135	NJ	Monmouth	79	1
2853295	0.00004430464468473210	750,597,534	701,279,070	683,770,021	636,103,133	GA	McIntosh	77	1
2860457	0.00000010869512123286	654,196,376	633,277,521	654,196,376	633,277,521	NC	Dare	121	3
2867619	0.00000251814525327158	7,800,313	6,540,180	7,800,313	6,540,180	FL	Franklin	119	3
2870822	0.00005734715873838210	172,844,966	158,665,809	172,844,966	158,665,809	SC	Horry	99	2
2871320	0.00000232950287548498	1,829,786	1,474,466	1,829,786	1,474,466	FL	St. Lucie	89	1
2871818	0.00000392203485121292	41,625,546	35,900,071	34,615,323	29,178,199	FL	Monroe	82	1
2877271	0.00007881561629619180	3,155,366	2,761,636	3,155,366	2,761,636	NC	Hyde	56	0
2870109	0.00000598825801911130	2,415,641	2,117,201	2,415,641	2,117,201	FL	Bay	130	4
2859461	0.00078877543636363700	105,382	85,595	105,382	85,595	GA	Glynn	73	0
2850072	0.00001067248576042520	2,453,211,339	2,310,208,014	2,107,596,250	1,990,504,192	NC	Pender	140	4
2850401	0.00000653274301453134	452,271,592	421,249,912	377,435,333	348,081,377	FL	Palm Beach	148	4
2852322	0.00000020796474342037	14,491,070	12,872,168	14,491,070	12,872,168	FL	Monroe	149	4
2853318	0.00002370925388796970	83,162,629	75,831,176	83,162,629	75,831,176	FL	Indian River	142	4
2857732	0.00004933555008525390	2,159,692,036	2,041,492,766	1,835,749,831	1,748,425,686	SC	Horry	140	4
2873049	0.00003112504919476050	549,255,172	531,989,898	549,255,172	531,989,898	FL	Palm Beach	88	1
2874045	0.00011236272564628600	58,953,278	53,943,510	58,953,278	53,943,510	NC	Hyde	83	1
2854792	0.00009025374410496060	60,710,265	55,726,261	60,710,265	55,726,261	NC	Carteret	85	1
2862993	0.00001308008743205430	34,845,279	33,003,917	34,845,279	33,003,917	FL	Monroe	143	4
2853773	0.00001366496374181320	40,191,595	35,797,541	40,191,595	35,797,541	SC	Charleston	112	3
2856192	0.00000235995871501102	220,613,498	207,610,683	220,613,498	207,610,683	NC	Carteret	114	3
2862186	0.00003432576878092530	38,405,169	36,185,188	38,405,169	36,185,188	NC	Hyde	76	1
2849053	0.00003443076422576930	1,608,650	1,339,889	1,608,650	1,339,889	GA	Glynn	105	2
2855545	0.00000295045477509681	39,154,901	36,296,787	39,154,901	36,296,787	FL	Monroe	137	4
2857709	0.00002710255638338370	31,721,009	28,053,718	31,721,009	28,053,718	SC	Charleston	69	0
2860912	0.00003160965398927470	2,017,431,287	1,844,377,338	1,894,933,111	1,740,412,103	NC	Onslow	154	4
2864871	0.00000257860003196117	295,194,807	288,109,987	295,194,807	288,109,987	VA	Virginia Beach	124	3
2867404	0.00000254227782899704	18,985,688	16,354,871	18,985,688	16,354,871	FL	Franklin	131	4
2869070	0.00000307829182777502	206,395,866	191,271,566	177,302,564	162,778,836	FL	Martin	106	2
2874068	0.00000069715755790139	488,977,852	458,028,454	370,342,794	342,009,158	FL	Palm Beach	95	1
2875734	0.00000247770476421417	64,148	53,249	64,148	53,249	FL	Walton	125	3
2852820	0.00007461570605681240	130,981,255	122,188,234	130,981,255	122,188,234	NC	Carteret	95	1
2854984	0.00000976012885316735	9,448,091	7,985,627	9,448,091	7,985,627	FL	Monroe	165	5
2873378	0.00002232515549489950	119,688,865	107,886,116	117,813,294	106,057,271	FL	Walton	86	1
2848884	0.00000374882224853694	85,363,874	76,639,276	85,363,874	76,639,276	FL	Monroe	133	4
2854294	0.00032900001000127400	1,818,331	1,493,538	1,818,331	1,493,538	SC	Charleston	99	2
2877483	0.00010193403237171000	212,497,607	195,796,224	212,497,607	195,796,224	NC	Pender	96	2
2863491	0.00066526373274666600	15,797,816	15,059,158	15,797,816	15,059,158	NC	Hyde	68	0
2850527	0.00008509546640982880	24,158,855	21,622,035	24,158,855	21,622,035	NC	Onslow	84	1
2858187	0.00002396735852526600	45,406,414	41,387,096	40,501,532	36,598,761	SC	Beaufort	104	2
2858685	0.00011668089670413200	123,481,272	116,518,093	123,481,272	116,518,093	NC	Currituck	99	2
2861104	0.00004966547643962550	264,991,206	249,920,722	264,991,206	249,920,722	NC	Carteret	97	2
2862515	0.00001878896090743740	322,774	270,846	322,774	270,846	SC	Beaufort	95	1
2863013	0.00000027530553139545	159,586,116	147,011,461	156,942,895	144,423,691	NC	Carteret	89	1
2864934	0.00012652248573678700	462,338	403,659	462,338	403,659	RI	Washington	113	3
2850135	0.00000552986467095544	2,251,384,711	2,150,885,082	2,150,040,313	2,061,029,269	NC	Carteret	138	4
2853467	0.00000417630467759030	868,691,479	823,216,080	868,691,479	823,216,080	FL	Palm Beach	107	2
2862123	0.00001330350000000000	2,812,967,564	2,609,810,943	2,251,224,886	2,129,668,951	SC	Charleston	129	3
2864828	0.00000318665322965265	65,290,428	58,487,946	65,290,428	58,487,946	NC	Brunswick	76	1
2865824	0.00003229232277973390	473,873,066	443,498,809	473,873,066	443,498,809	FL	Duval	72	0
2869156	0.00053935368673347800	505,533,698	475,297,474	502,359,815	472,298,342	SC	Horry	143	4
2877314	0.00004597207672701510	1,483,806,110	1,381,988,503	1,236,358,455	1,158,294,951	SC	Georgetown	149	4
2857795	0.00024693416343275700	51,268	43,554	51,268	43,554	FL	Palm Beach	96	2
2868658	0.00008995118932264540	136,035,595	131,337,731	136,035,595	131,337,731	NC	Hyde	88	1
2877122	0.00010123433913663000	103,913,635	94,168,150	103,913,635	94,168,150	NC	Carteret	80	1
2873876	0.00012957942950717100	821,172	629,921	821,172	629,921	SC	Charleston	100	2
2857603	0.00004722815779323650	479,378,397	444,308,305	473,329,462	438,369,392	SC	Horry	98	2
2859269	0.00000096241949809557	729,053,762	684,607,788	686,405,914	642,816,098	FL	Franklin	104	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2859767	0.00000368200939306075	98,497,913	90,650,369	81,024,884	73,602,662	FL	Martin	110	2
2861688	0.00001273165048894380	3,217,733	2,781,369	3,217,733	2,781,369	FL	Brevard	96	2
2861931	0.00000032299636994449	299,904	259,906	299,904	259,906	NJ	Ocean	96	2
2865761	0.00022954816189383200	4,858,303	4,108,924	4,858,303	4,108,924	FL	Palm Beach	100	2
2866016	0.00000281717891839719	24,683,602	21,899,120	22,049,191	19,349,909	SC	Beaufort	122	3
2868180	0.00006493046624159100	67,728,080	64,371,660	67,728,080	64,371,660	NC	Dare	89	1
2870344	0.00005963129469523720	11,201,488	9,538,612	11,201,488	9,538,612	SC	Colleton	79	1
2857105	0.00008433515440706500	4,410,203	3,656,330	4,410,203	3,656,330	SC	Charleston	81	1
2850762	0.00004526211790048210	52,816,292	46,836,469	52,816,292	46,836,469	SC	Charleston	105	2
2852883	0.00001790615130295030	9,833,385	8,963,701	9,833,385	8,963,701	FL	Hernando	90	1
2854549	0.00005450756863765400	44,622,663	41,863,389	44,622,663	41,863,389	FL	Palm Beach	129	3
2861539	0.00000020495107499202	237,927,858	221,206,516	237,927,858	221,206,516	VA	Virginia Beach	99	2
2862080	0.00010473274919787500	20,443,798	18,388,912	20,443,798	18,388,912	FL	Pinellas	78	1
2864244	0.00008847347931664400	65,136,959	60,670,342	65,136,959	60,670,342	ME	Washington	97	2
2858877	0.00000659962048368844	280,845	234,276	280,845	234,276	FL	Brevard	69	0
2868572	0.00001064105255513600	10,048	7,486	10,048	7,486	FL	Okaloosa	80	1
2870736	0.00000235354267712920	1,764,309,726	1,705,185,510	1,736,166,204	1,678,808,038	NC	Carteret	133	4
2872402	0.00000308415727535215	891,777,176	842,429,856	671,190,105	626,224,521	FL	Palm Beach	120	3
2872900	0.00116512558832486000	59,975,550	54,627,726	59,975,550	54,627,726	SC	Charleston	93	1
2876189	0.00004287773231016550	87,205,071	83,118,368	87,205,071	83,118,368	NC	Hyde	82	1
2876687	0.00008779867602710690	382,213,870	359,407,607	382,213,870	359,407,607	FL	Duval	76	1
2848598	0.00000247770476421417	18,196	13,271	18,196	13,271	FL	Bay	122	3
2867882	0.00000062145665554845	450,237,591	423,852,191	387,006,033	361,623,193	FL	Walton	135	4
2877961	0.00004529234601553730	41,496,898	37,640,693	41,496,898	37,640,693	NC	Onslow	87	1
2868964	0.00005076689506987360	12,442	8,394	12,442	8,394	FL	Palm Beach	105	2
2850865	0.00000012524071339327	169,989,434	159,558,367	139,608,417	129,749,800	FL	Gulf	147	4
2852857	0.00002407725213735440	13,725,383	11,690,839	13,725,383	11,690,839	FL	Monroe	115	3
2855774	0.00000011361374009225	13,294,088	12,398,679	13,294,088	12,398,679	NJ	Cape May	124	3
2868509	0.00002392249434834630	592,239,359	552,430,539	588,509,439	548,762,879	FL	Miami-Dade	125	3
2876999	0.00005647471363985070	1,885,632	1,625,874	1,885,632	1,625,874	NC	Hyde	53	0
2850842	0.00001602943379288260	38,535,337	35,091,810	37,525,946	34,104,604	FL	Monroe	93	1
2866494	0.00000148401046569717	52,810,142	48,163,792	52,810,142	48,163,792	FL	Levy	133	4
2872113	0.00005249450637139260	260,129,896	240,744,331	257,869,883	238,523,150	SC	Charleston	104	2
2874984	0.00010123433913663000	33,051,205	29,831,286	33,051,205	29,831,286	NC	Carteret	96	2
2849322	0.00000430377118196175	97,880,067	88,129,893	94,573,678	84,908,437	GA	Chatham	125	3
2850819	0.00000634199502656910	622,263,056	603,218,227	622,263,056	603,218,227	NC	Carteret	99	2
2853736	0.00002517488578943700	5,352,906	4,784,125	5,352,906	4,784,125	FL	Collier	120	3
2862721	0.00000848601194677930	68,938,328	66,075,462	68,938,328	66,075,462	FL	Palm Beach	136	4
2870052	0.00000288472441299894	1,432,435	1,171,842	1,432,435	1,171,842	FL	Bay	100	2
2853759	0.00010123433913663000	23,741,081	22,335,588	23,741,081	22,335,588	NC	Carteret	77	1
2855751	0.00000247770476421417	5,057,285	4,341,621	5,057,285	4,341,621	FL	Bay	113	3
2872067	0.00001962271662315270	527,828,781	490,278,658	523,653,521	486,209,657	NC	Brunswick	117	3
2865120	0.00000407471853816239	1,176,256	991,049	1,113,328	930,828	GA	Liberty	109	2
2857271	0.00001930048033571520	149,202,078	138,838,792	129,078,416	119,091,111	NC	Carteret	77	1
2857858	0.00000122545122669524	70,093,393	63,705,130	70,093,393	63,705,130	FL	St. Johns	162	5
2870006	0.00007240320653211520	49,714,792	45,038,327	49,714,792	45,038,327	SC	Horry	81	1
2848758	0.00000317384758951788	1,973,933	1,643,768	1,973,933	1,643,768	LA	Terrebonne	100	2
2855256	0.00015274774097758300	28,809,855	26,699,575	28,809,855	26,699,575	VA	Virginia Beach	87	1
2859209	0.00000994237144572776	6,244,160	5,357,606	6,244,160	5,357,606	FL	Miami-Dade	99	2
2877855	0.00000794799118579750	27,635,616	26,433,228	27,635,616	26,433,228	NC	Hyde	82	1
2870029	0.00005970747616857590	25,438,277	24,336,106	25,438,277	24,336,106	VA	Virginia Beach	91	1
2858645	0.00021365204350108000	65,868,923	63,095,420	65,868,923	63,095,420	VA	Accomack	92	1
2866640	0.00001000356808795030	75,980,676	70,156,062	75,980,676	70,156,062	FL	Levy	130	4
2868555	0.00002844501523868160	63,733,351	59,122,321	63,733,351	59,122,321	NC	Carteret	94	1
2869050	0.00005560333851086560	23,009,740	20,924,680	23,009,740	20,924,680	NC	Carteret	74	1
2870547	0.00012774429855848900	630,165,804	597,722,780	630,165,804	597,722,780	FL	Brevard	98	2
2869219	0.00003965446934407760	782,184	634,017	782,184	634,017	FL	Wakulla	83	1
2868632	0.00000093814735469818	69,652	54,019	69,652	54,019	FL	Franklin	106	2
2856630	0.00000647408775222915	255,373	209,264	255,373	209,264	FL	Citrus	125	3
2857835	0.00015939938973940500	126,284,619	121,757,618	126,284,619	121,757,618	NC	Dare	96	2
2867991	0.00001533245965717190	7,942,133	6,997,319	7,942,133	6,997,319	FL	Volusia	110	2
2868532	0.00000734686976981447	376,426	317,449	376,426	317,449	FL	Brevard	108	2
2868655	0.00002072421365374950	364,063,682	349,895,821	364,063,682	349,895,821	FL	Monroe	130	4
2869737	0.00003322542879196620	2,878,228	2,510,502	2,878,228	2,510,502	FL	Monroe	96	2

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2871503	0.00000254684423248152	236,338,683	217,693,333	236,338,683	217,693,333	SC	Georgetown	80	1
2877586	0.00000068357003890664	250,062,856	233,504,393	250,062,856	233,504,393	FL	Pinellas	139	4
2858353	0.00000012428938406835	3,619,099	3,330,959	3,578,139	3,290,766	FL	Walton	140	4
2850301	0.00000303838001102810	78,157,684	70,968,306	71,519,838	64,492,308	SC	Charleston	134	4
2864164	0.00000724941154280044	8,068,628	7,321,374	8,068,628	7,321,374	NC	Hyde	60	0
2869488	0.00000514452028501796	17,139,096	15,120,166	17,139,096	15,120,166	FL	Volusia	113	3
2874646	0.00017222722658008000	243,944,565	226,899,075	243,944,565	226,899,075	NC	Hyde	101	2
2860142	0.00011418822531554900	522,823,026	484,942,629	518,471,408	480,691,898	NC	Onslow	104	2
2861224	0.00001432585522753670	237,680,639	219,305,674	237,680,639	219,305,674	SC	Georgetown	94	1
2864556	0.00000382918920526017	57,956,821	52,878,769	57,956,821	52,878,769	FL	Pinellas	100	2
2872631	0.00001004695982766130	207,284,708	191,183,732	207,284,708	191,183,732	NC	Pender	80	1
2876458	0.00003644748617846600	18,986,261	17,546,665	18,986,261	17,546,665	ME	Washington	85	1
2877540	0.00000142456759052842	5,766,017	5,320,477	5,766,017	5,320,477	NY	Suffolk	98	2
2855210	0.00000124353821570014	84,462,533	78,565,018	84,462,533	78,565,018	FL	Pinellas	107	2
2868194	0.00000211230055059034	491,152,975	470,178,251	491,152,975	470,178,251	NC	Carteret	99	2
2853939	0.00000081698031070550	424,430,875	397,945,691	388,635,926	363,834,450	FL	Brevard	177	5
2854277	0.00011287269629629600	67,411,529	59,388,674	67,411,529	59,388,674	NC	Brunswick	73	0
2871008	0.00000296436391729978	12,468,902	11,245,017	10,648,245	9,473,552	GA	Chatham	152	4
2872923	0.00000358804785130513	2,155,697,186	2,040,424,118	1,738,216,500	1,638,560,752	NC	New Hanover	112	3
2876166	0.00012347111315143500	211,676,147	195,098,456	211,676,147	195,098,456	NC	Carteret	87	1
2878081	0.00000002120610779096	1,095,273	1,004,762	1,095,273	1,004,762	NC	Hyde	49	0
2854377	0.00000871901747526934	217,388,594	201,455,416	217,388,594	201,455,416	FL	Levy	126	3
2862541	0.00000712390689488716	183,834,558	177,561,243	183,834,558	177,561,243	NC	Hyde	105	2
2863082	0.00003137514240045860	1,242,510	1,134,780	1,242,510	1,134,780	FL	Miami-Dade	143	4
2873023	0.00002377702658105550	1,544,605	1,369,280	1,544,605	1,369,280	FL	Monroe	101	2
2873902	0.00002076839878871980	37,272,910	32,371,277	37,272,910	32,371,277	FL	Miami-Dade	95	1
2875187	0.00000060597283189815	5,318,965	4,556,459	5,318,965	4,556,459	FL	Sarasota	156	4
2875525	0.00141829314538340000	5,818,047	4,983,822	5,818,047	4,983,822	SC	Georgetown	101	2
2851924	0.00018739051504423000	397,087	317,666	397,087	317,666	FL	Collier	84	1
2862744	0.00001505730244415120	328,771	281,096	328,771	281,096	FL	Manatee	103	2
2864705	0.00000164306168099706	7,486,287	7,022,708	7,486,287	7,022,708	NJ	Cape May	101	2
2851821	0.00000083701200105432	95,356,343	88,990,956	94,840,300	88,483,096	FL	Levy	171	5
2852316	0.00014866141312422100	184,415,069	168,405,047	184,415,069	168,405,047	NC	Brunswick	102	2
2852903	0.00002201996302393980	2,125,417,282	1,948,541,620	1,709,773,973	1,601,031,380	FL	Brevard	92	1
2853149	0.00010554483193904000	60,476,441	54,311,963	60,476,441	54,311,963	LA	Iberia	116	3
2854231	0.00012717983878134700	42,255,966	37,427,087	42,255,966	37,427,087	FL	Volusia	108	2
2861562	0.00003826507900162980	50,675,956	46,307,011	50,675,956	46,307,011	FL	Broward	142	4
2863723	0.00005249450637139260	73,706,974	65,913,771	73,706,974	65,913,771	SC	Charleston	106	2
2864805	0.00004497385334051190	517,748,254	484,143,553	517,748,254	484,143,553	NC	Brunswick	106	2
2874546	0.00000281717891839719	720,376,243	684,627,779	554,137,397	521,530,962	SC	Colleton	127	3
2851134	0.00000142724695544471	3,843,419,967	3,636,604,438	2,914,004,850	2,759,169,060	SC	Horry	128	3
2862495	0.00000281717891839719	175,023,832	163,506,253	147,597,920	136,604,651	SC	Charleston	118	3
2863331	0.00002745305087905490	768,848,061	734,694,037	736,837,307	703,302,614	NC	Dare	103	2
2864118	0.00000959081231730910	192,710	146,282	192,710	146,282	FL	Bay	113	3
2873856	0.00002078532942089990	422,083,458	390,830,940	412,525,862	381,500,702	FL	Brevard	86	1
2874397	0.00000205938141620941	681,921	571,535	681,921	571,535	FL	Flagler	160	5
2874692	0.00008509546640982880	179,414,410	165,561,538	179,414,410	165,561,538	NC	Carteret	89	1
2875233	0.00003117407159638460	9,750,454	8,857,523	9,750,454	8,857,523	LA	Terrebonne	87	1
2876020	0.00001142156139507280	1,302,166	1,086,922	1,302,166	1,086,922	GA	Chatham	108	2
2876561	0.00002423890968001940	385,130,137	365,617,493	385,130,137	365,617,493	NC	Carteret	124	3
2852608	0.00004043586767490350	17,657,421	15,174,567	17,657,421	15,174,567	FL	Escambia	127	3
2860932	0.00023033874833400800	72,785,385	65,865,311	71,633,289	64,741,181	SC	Charleston	111	3
2875422	0.00000917737520970507	23,117,830	19,361,927	23,117,830	19,361,927	FL	Charlotte	87	1
2852631	0.00002639463699163280	119,053,243	108,306,157	119,053,243	108,306,157	NC	Brunswick	91	1
2868781	0.00014175447015551300	1,878,865	1,560,030	1,856,859	1,539,062	FL	Duval	70	0
2868947	0.00034224493294517900	5,181,154	4,528,307	5,181,154	4,528,307	SC	Georgetown	139	4
2877437	0.00000024857284418535	26,091,595	24,016,099	26,091,595	24,016,099	FL	Pinellas	145	4
2871652	0.00006903469624126810	942,829	834,418	942,829	834,418	DE	Sussex	84	1
2859060	0.00005500840002989850	297,121,869	275,681,723	297,121,869	275,681,723	SC	Georgetown	105	2
2862306	0.00003311762812061720	48,561,997	43,110,124	48,561,997	43,110,124	SC	Georgetown	94	1
2870962	0.00003036028162644910	859,537,276	817,773,098	859,537,276	817,773,098	NC	Carteret	127	3
2850945	0.00002212123228240550	377,790,378	351,931,168	358,575,273	333,168,605	FL	Palm Beach	155	4
2859435	0.00001781664509667000	218,476,225	206,550,304	218,476,225	206,550,304	FL	Monroe	119	3
2861765	0.00000388779432967921	3,345,295	3,012,836	3,345,295	3,012,836	NC	Dare	53	0

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2866099	0.00001910991625648530	505,697,280	481,386,390	505,697,280	481,386,390	FL	Monroe	129	3
2856879	0.00013687277120439600	64,973,679	62,056,575	64,973,679	62,056,575	NC	Dare	85	1
2857045	0.00007047035923023500	283,792,276	266,562,733	280,171,711	263,003,933	FL	Brevard	84	1
2859750	0.00000251814525327158	7,930,106	6,794,306	7,930,106	6,794,306	FL	Franklin	121	3
2865535	0.00000105558582127734	688,965	542,819	688,965	542,819	FL	Monroe	172	5
2848907	0.00005654096271292060	619,111,657	579,900,699	608,843,591	569,868,822	NC	Brunswick	108	2
2856730	0.00000402981937479133	91,714,931	83,463,798	85,212,944	77,115,462	SC	Charleston	129	3
2857563	0.00000217139303837538	129,181,771	124,293,624	129,181,771	124,293,624	NC	Dare	92	1
2858227	0.00001043987503927430	59,946,498	53,270,163	59,520,203	52,856,286	FL	Monroe	131	4
2858894	0.00000045299480091145	2,019,557	1,648,693	2,003,847	1,633,824	FL	Duval	156	4
2861473	0.00000784538376797060	523,894,769	507,980,252	523,894,769	507,980,252	NC	Dare	113	3
2871629	0.00000954520982527506	136,371,475	124,816,751	136,371,475	124,816,751	SC	Horry	77	1
2876796	0.00000371561708533968	4,895,062	4,325,500	4,895,062	4,325,500	FL	Santa Rosa	82	1
2877460	0.00007150776595202240	818,881	665,644	818,881	665,644	FL	Monroe	92	1
2868804	0.00001330350000000000	364,525	308,377	364,525	308,377	FL	Monroe	54	0
2850089	0.00000287825025390566	41,698,175	37,728,091	39,919,655	35,994,376	FL	Monroe	129	3
2855007	0.00005520166666666670	128,231,142	116,016,292	128,231,142	116,016,292	NC	Brunswick	73	0
2856753	0.00000525224634719521	6,626,640	5,570,438	6,626,640	5,570,438	FL	Bay	89	1
2859458	0.00006564807282704480	41,642,453	38,020,682	41,642,453	38,020,682	NC	Hyde	75	1
2866909	0.00003638713759508860	2,461,525,168	2,313,408,035	2,122,454,230	2,008,002,069	NC	New Hanover	148	4
2870819	0.00019958081771695500	137,803,044	126,480,710	122,704,628	111,731,570	FL	Pinellas	119	3
2858253	0.00000224037772449013	71,150	60,256	69,671	58,833	FL	Nassau	138	4
2849007	0.00003363157489866460	162,696	133,623	162,696	133,623	MS	Harrison	142	4
2867032	0.00001183824883942060	1,371,734	1,274,549	1,371,734	1,274,549	FL	Martin	85	1
2868114	0.00000281717891839719	846,020	691,590	846,020	691,590	FL	Brevard	99	2
2849548	0.00000329179860659722	155,966	125,929	155,966	125,929	AL	Baldwin	145	4
2874420	0.00000563435783679438	64,551,773	59,607,681	64,232,626	59,294,362	SC	Charleston	122	3
2874669	0.00000202848285002449 0	8,980,412	7,703,283	8,980,412	7,703,283	FL	Palm Beach	92	1
2852780	0.00003799714675021450	1,165,921	1,028,969	1,154,938	1,018,316	FL	Sarasota	114	3
2851463	0.00002761154603628770	49,653,581	46,352,517	49,653,581	46,352,517	FL	Taylor	118	3
2853172	0.00000318665322965265	91,026,355	83,131,632	91,026,355	83,131,632	FL	Palm Beach	101	2
2872654	0.00000025165651371226	61,246,697	54,199,287	61,246,697	54,199,287	FL	Bay	84	1
2874812	0.00000344532113822480	780,173,556	730,816,271	774,699,750	725,494,543	FL	Brevard	106	2
2851698	0.00000105558582127734	1,152,422	962,826	1,152,422	962,826	FL	Monroe	184	5
2860603	0.00015768202776518800	47,900,882	45,238,476	47,900,882	45,238,476	FL	Brevard	144	4
2864682	0.00003730628520352110	155,964,850	143,273,991	155,964,850	143,273,991	NY	Nassau	65	0
2877666	0.00001838444904809030	466,743,924	434,441,795	466,743,924	434,441,795	FL	Lee	116	3
2862767	0.00002122914254940320	11,848	8,521	11,848	8,521	FL	Monroe	118	3
2853862	0.00001974119027354450	93,696	71,072	93,696	71,072	TX	Galveston	95	1
2875502	0.00001023294883110870	68,409	54,276	68,409	54,276	FL	Miami-Dade	133	4
2854254	0.00000241990788248812	9,319,972	8,054,184	9,142,972	7,883,755	FL	Hillsborough	124	3
2855877	0.00000542251826655028	413,680,597	399,080,566	413,680,597	399,080,566	FL	Monroe	171	5
2856418	0.00002331285958947540	15,839	11,261	15,839	11,261	MS	Jackson	89	1
2862910	0.00000105558582127734	911,788	761,331	911,788	761,331	FL	Monroe	99	2
2865074	0.00000579371102591954	4,323,072,837	4,040,917,590	3,522,319,959	3,347,206,825	SC	Charleston	90	1
2866697	0.00004848725858859330	47,172,685	42,307,855	47,172,685	42,307,855	SC	Horry	95	1
2869408	0.00000509368846496304	193,027,015	176,507,227	191,653,204	175,161,907	SC	Georgetown	93	1
2871572	0.00014014664061343000	926,632	802,674	926,632	802,674	FL	Pinellas	106	2
2873195	0.00000175911191812953	202,909,806	188,463,243	202,909,806	188,463,243	FL	Palm Beach	147	4
2873736	0.00001747158841727380	113,681,867	109,960,300	113,681,867	109,960,300	NC	Dare	90	1
2875894	0.00010015168074430400	190,979,528	176,667,507	190,979,528	176,667,507	FL	Palm Beach	111	3
2849242	0.00000254068514822317	646,784,570	602,382,171	606,645,798	562,978,286	SC	Beaufort	98	2
2850075	0.00003037902493769720	1,344,987	1,134,202	1,244,760	1,038,328	FL	Duval	101	2
2860062	0.00006650056651603960	350,910,055	326,906,845	350,910,055	326,906,845	NC	Hyde	84	1
2863059	0.00000576137578406293	1,472,087,964	1,386,517,790	1,217,178,262	1,141,665,229	SC	Charleston	145	4
2866305	0.00000266290339580131	1,083,329,323	1,030,994,044	1,062,853,176	1,010,967,020	NC	Carteret	115	3
2874961	0.00001903705622828070	264,306,529	250,401,052	264,306,529	250,401,052	NC	Carteret	91	1
2851257	0.00000627270059331148	865,210,423	812,221,506	711,950,816	662,645,596	FL	Monroe	121	3
2852880	0.00015360325466857300	137,064,867	126,729,808	137,064,867	126,729,808	NC	Onslow	100	2
2853962	0.00003436771433009910	7,859,607	6,610,425	7,459,446	6,228,235	GA	Chatham	148	4
2854503	0.00000503502901079471	93,792,342	88,096,002	93,792,342	88,096,002	NC	Dare	82	1
2862618	0.00000083599442111844	4,167,294	3,391,698	4,167,294	3,391,698	FL	Miami-Dade	112	3
2863700	0.00000011884595556984	64,542,074	59,461,528	64,542,074	59,461,528	FL	Levy	135	4
2864782	0.00001182823276235250	1,738,540,240	1,649,652,852	1,482,191,249	1,407,350,478	NC	Brunswick	139	4

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2866946	0.00000176474883564173	194,936,895	180,348,334	194,936,895	180,348,334	FL	Miami-Dade	124	3
2850716	0.00000124745770498850	279,180	220,933	279,180	220,933	FL	Pinellas	135	4
2863159	0.00000083599442111844	8,069,630	7,298,179	6,897,028	6,156,886	FL	Monroe	87	1
2851031	0.00000992596556499800	146,383,332	135,885,100	146,383,332	135,885,100	NC	Hyde	103	2
2859521	0.00001503590784537810	43,610,960	39,663,982	43,610,960	39,663,982	FL	Charlotte	97	2
2868343	0.00010739486576034700	73,948,831	70,869,326	73,948,831	70,869,326	NC	Hyde	90	1
2869339	0.00002692666131228880	141,806,813	128,132,107	141,806,813	128,132,107	SC	Charleston	88	1
2871260	0.00003056095693493870	68,251,691	60,055,067	68,251,691	60,055,067	LA	Plaquemines	125	3
2876833	0.00038478391695809800	65,941,269	60,352,048	65,941,269	60,352,048	NC	Carteret	106	2
2867347	0.00017209627468909700	1,108,128	921,432	1,108,128	921,432	AL	Mobile	85	1
2856959	0.00003553014530209730	4,917,366	4,097,223	4,917,366	4,097,223	FL	Miami-Dade	140	4
2868320	0.00020231956689572100	28,221,885	26,709,760	28,221,885	26,709,760	FL	Charlotte	108	2
2872279	0.00000073150479326102	58,062,543	52,500,443	57,736,610	52,182,371	FL	Dixie	152	4
2874818	0.00005122451341734720	18,259,460	15,638,828	18,259,460	15,638,828	FL	Broward	150	4
2875814	0.00004459812236370780	751,071,444	709,502,939	740,934,362	699,557,654	LA	Plaquemines	100	2
2856982	0.00000502446542965014	271,851,258	265,185,274	271,851,258	265,185,274	NC	Dare	131	4
2858479	0.00000083599442111844	10,721,086	9,969,735	8,960,855	8,245,894	FL	Monroe	77	1
2859475	0.00000443840497403540	141,432,396	136,705,077	141,432,396	136,705,077	NC	Hyde	101	2
2862392	0.00000024949154099770	1,842,899	1,726,154	1,842,899	1,726,154	FL	Pinellas	155	4
2868389	0.00005022175086527684	147,318,444	134,363,279	147,318,444	134,363,279	NY	Nassau	81	1
2874795	0.00001296557498359630	40,855,790	37,412,207	40,855,790	37,412,207	SC	Beaufort	108	2
2856464	0.00002737404053932650	12,014,994	10,543,051	12,014,994	10,543,051	SC	Beaufort	92	1
2857005	0.00004042374141683860	47,980,692	43,099,076	47,980,692	43,099,076	NC	Pender	84	1
2873321	0.00005465399931254120	65,991,475	60,155,789	65,991,475	60,155,789	NC	Carteret	95	1
2875313	0.00004256169863755880	222,162,022	214,419,794	222,162,022	214,419,794	NC	Dare	92	1
2852528	0.00000263675454783849	1,227,362,449	1,165,026,740	1,126,364,329	1,067,302,877	NC	Dare	115	3
2872757	0.00005319654739325640	46,154,467	44,243,789	46,154,467	44,243,789	NC	Carteret	70	0
2876332	0.00000542251826655028	39,318,727	34,968,666	34,864,229	30,652,804	FL	Monroe	181	5
2874340	0.00001482212836143140	3,172,644	2,846,618	3,172,644	2,846,618	DE	Sussex	113	3
2848592	0.00000254271489994341	4,947,951	4,310,349	4,947,951	4,310,349	FL	Brevard	131	4
2852551	0.00004642832571699800	1,373,147,386	1,309,565,160	1,337,948,656	1,275,643,539	NC	Carteret	123	3
2854543	0.00000685382254889717	2,079,940	1,734,504	2,079,940	1,734,504	FL	Taylor	115	3
2855084	0.00000889913732548622	444,669,770	421,732,147	444,669,770	421,732,147	NC	Carteret	110	2
2859043	0.00000844569782293065	17,816,697	16,415,505	17,816,697	16,415,505	NC	Carteret	89	1
2861373	0.00001308008743205430	192,140,030	177,747,810	192,140,030	177,747,810	FL	Monroe	139	4
2863912	0.00004809034982022260	111,788,402	105,555,567	111,788,402	105,555,567	NC	Carteret	80	1
2849156	0.00001818565227126840	1,630,747,238	1,534,760,700	1,287,092,725	1,207,925,418	FL	Miami-Dade	137	4
2861058	0.00000503395022137575	104,326,933	95,329,392	104,326,933	95,329,392	FL	Levy	111	3
2866468	0.00005348448991544480	1,083,449,336	1,024,412,658	932,125,949	878,608,010	GA	Liberty	141	4
2877211	0.00050407561228656100	296,305,243	277,830,161	294,515,362	276,098,262	SC	Horry	142	4
2850630	0.00011442369629629600	312,915	265,846	312,915	265,846	VA	Accomack	46	0
2852614	0.00002023092422155040	265,697,956	245,912,377	265,697,956	245,912,377	NC	Carteret	113	3
2862847	0.00004243142229201270	455,707,489	433,011,352	455,707,489	433,011,352	FL	St. Lucie	146	4
2867009	0.00017566947244309400	92,538,198	86,724,269	92,538,198	86,724,269	NC	Carteret	103	2
2868930	0.00000081999415155580	150,094,425	140,231,506	150,094,425	140,231,506	FL	St. Lucie	137	4
2869926	0.00000462216855186490	239,684,096	222,579,471	181,909,866	166,231,224	FL	Palm Beach	161	5
2848678	0.00003731613116123800	359,729,364	340,616,709	359,729,364	340,616,709	NC	Brunswick	126	3
2849471	0.00003595258598934760	26,903,376	25,491,226	26,903,376	25,491,226	NC	Hyde	85	1
2852010	0.00010123433913663000	54,340,719	49,545,717	54,340,719	49,545,717	NC	Carteret	87	1
2858957	0.00001620218451890100	203,541,292	190,651,290	171,066,532	158,831,698	FL	Monroe	95	1
2861459	0.00000105558582127734	165,812,487	153,796,973	155,473,996	143,651,111	FL	Pinellas	185	5
2862455	0.00007889944922065050	483,978	388,813	483,978	388,813	FL	Duval	105	2
2847682	0.00000000010000000000	552,368	482,860	552,368	482,860	NC	Hyde	48	0
2865990	0.00002932575430418270	245,434,635	228,090,624	244,091,404	226,790,462	SC	Charleston	111	3
2866783	0.00000284293227145509	71,700,737	66,682,103	58,376,952	53,622,026	AL	Baldwin	119	3
2870318	0.00000456207630437936	184,352,359	168,949,253	184,352,359	168,949,253	FL	Levy	84	1
2870945	0.00000283453852348555	1,294,828,563	1,254,565,316	1,294,828,563	1,254,565,316	NC	Hyde	143	4
2872820	0.00000583404294280807	254,149,055	236,619,744	254,149,055	236,619,744	NC	Pender	95	1
2875273	0.00001276980625374040	102,852,031	98,884,460	102,852,031	98,884,460	NC	Dare	105	2
2851486	0.00008875889179082810	229,085,531	212,782,015	229,085,531	212,782,015	NC	Carteret	88	1
2863474	0.00000569905294681736	287,099,612	270,602,302	234,229,316	218,546,132	GA	Liberty	84	1
2864470	0.00000241233896133975	4,376,230	3,633,358	4,270,639	3,532,923	FL	Duval	107	2
2869880	0.00026556307482484600	299,259,199	280,168,974	299,259,199	280,168,974	FL	Sarasota	82	1
2874881	0.00002703365763832200	656,361	548,778	656,361	548,778	SC	Georgetown	78	1

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2850490	0.00000052193111958570	3,255	2,709	3,255	2,709	FL	Charlotte	79	1
2847636	0.00000000010000000000	12,654,448	11,100,556	12,654,448	11,100,556	FL	Monroe	184	5
2852505	0.00004976401170319630	349,367,874	322,529,320	349,367,874	322,529,320	NC	Onslow	108	2
2853587	0.00000330240752717613	77,200	61,970	77,200	61,970	LA	Plaquemines	155	4
2863866	0.00007885922381039160	94,590,700	87,545,201	94,590,700	87,545,201	NC	Carteret	105	2
2872239	0.00000474961214467861	39,165,072	34,844,080	39,165,072	34,844,080	FL	Monroe	89	1
2873862	0.00000809217227732398	205,785,750	191,542,531	205,785,750	191,542,531	FL	Palm Beach	162	5
2865489	0.00000759931497603427	17,357,068	15,385,430	17,357,068	15,385,430	FL	Bay	120	3
2862352	0.00009387843842222900	4,142,037	3,497,538	4,142,037	3,497,538	FL	Monroe	121	3
2867261	0.00000301994601905185	7,225,527	6,093,056	7,225,527	6,093,056	FL	Citrus	79	1
2875336	0.00000305884861730692	415,948	337,558	415,948	337,558	FL	Franklin	72	0
2858024	0.00003749227944400620	4,965,900	4,673,843	4,965,900	4,673,843	ME	Washington	97	2
2858416	0.00000012524071339327	423,922,419	393,452,751	411,195,953	380,961,350	FL	Franklin	141	4
2860580	0.00003816138526520440	361,232,882	335,085,634	361,232,882	335,085,634	SC	Horry	109	2
2867410	0.00000163399910013701	13,069,894	10,977,094	11,639,346	9,615,441	FL	Duval	164	5
2871400	0.00000599939646058895	65,971,609	58,679,037	64,778,478	57,520,226	SC	Charleston	134	4
2873361	0.00007762542322162720	257,141,993	236,669,083	257,141,993	236,669,083	NC	Brunswick	100	2
2877351	0.00011745358266633600	6,444,072	5,369,558	6,444,072	5,369,558	FL	Hernando	117	3
2855562	0.00004159937799181340	33,979,484	30,302,161	25,734,818	22,337,771	SC	Beaufort	142	4
2859106	0.00000185345748459090	50,035,756	46,380,604	50,035,756	46,380,604	FL	Monroe	162	5
2867762	0.00000024838649255442	72,578,914	66,232,202	71,890,962	65,558,958	FL	St. Johns	139	4
2872671	0.00000525157596302472	151,462,957	138,531,867	121,645,211	109,490,290	SC	Charleston	129	3
2877414	0.00011244687254275200	82,066,984	74,223,086	82,066,984	74,223,086	FL	Duval	90	1
2864015	0.00008171612248621220	1,129,867	931,725	1,129,867	931,725	FL	Nassau	102	2
2861121	0.00000359211267758599	205,546	174,488	205,546	174,488	AL	Mobile	100	2
2862000	0.00001817635487815130	55,519,234	52,801,578	55,519,234	52,801,578	FL	Monroe	100	2
2867951	0.00003436771433009910	105,086,031	96,452,283	79,823,848	71,881,187	GA	Liberty	141	4
2856166	0.00001913112833691080	47,918	38,060	47,918	38,060	LA	Lafourche	123	3
2848741	0.00017609160432829100	154,888,234	144,186,208	154,888,234	144,186,208	SC	Horry	136	4
2849408	0.00011187345721803900	17,756,434	16,724,964	17,756,434	16,724,964	NY	Suffolk	67	0
2856401	0.00000924051481509050	2,116,570,621	1,974,639,131	1,821,736,456	1,710,691,342	NC	New Hanover	128	3
2857068	0.00000221441366490485	29,642,034	24,859,574	29,642,034	24,859,574	FL	Monroe	146	4
2857397	0.00008509546640982880	31,046,595	28,231,831	31,046,595	28,231,831	NC	Onslow	84	1
2858393	0.00002328110000000000	12,647,424	11,721,923	12,647,424	11,721,923	NC	Hyde	69	0
2873713	0.00000665056047101972	655,284,990	611,539,474	651,990,017	608,311,425	NC	New Hanover	97	2
2874709	0.00000010771224769916	351,594,725	342,851,819	351,594,725	342,851,819	NC	Hyde	97	2
2876630	0.00013155050577309300	39,701,855	37,602,257	39,701,855	37,602,257	NC	Hyde	82	1
2861811	0.00006917252210733550	156,625,977	147,415,549	156,625,977	147,415,549	NC	Carteret	86	1
2865057	0.00005273000753396450	151,955,625	144,077,339	151,955,625	144,077,339	NC	Hyde	86	1
2865724	0.00000288217380524259	1,533,370	1,182,836	1,533,370	1,182,836	MS	Harrison	79	1
2866053	0.00001623362380049990	29,615,384	26,447,994	29,615,384	26,447,994	FL	Dixie	94	1
2870467	0.00004809034982022260	19,042,570	17,112,018	19,042,570	17,112,018	NC	Carteret	90	1
2871463	0.00004153629821310730	40,348,498	36,332,617	34,092,648	30,264,356	FL	Brevard	81	1
2850427	0.00000455574806955664	1,956,523	1,604,132	1,935,642	1,584,347	FL	Brevard	140	4
2852677	0.00000034861775229009	20,316,867	17,788,891	20,316,867	17,788,891	FL	Walton	138	4
2854669	0.00045186743054473000	50,645,219	46,765,278	50,645,219	46,765,278	SC	Charleston	101	2
2855382	0.00000516547714714245	683,405,826	666,218,741	683,405,826	666,218,741	NC	Dare	124	3
2856378	0.00000335642682716215	115,215,563	105,385,805	112,815,270	103,061,990	SC	Charleston	160	5
2861333	0.00000326221240788962	211,122,425	203,805,290	211,122,425	203,805,290	NC	Dare	128	3
2878104	0.00006072411719460300	159,076	132,597	159,076	132,597	FL	Brevard	44	0
2857374	0.00000247458045960629	70,306	56,029	70,306	56,029	FL	Gulf	121	3
2874403	0.00001301446710570680	2,701,374	2,274,505	2,701,374	2,274,505	FL	Monroe	159	5
2877108	0.00000210035797657546	1,053,914	912,858	1,053,914	912,858	FL	Collier	93	1
2863325	0.00000070964091249963	1,858,452,354	1,752,026,166	1,772,958,178	1,673,035,340	NC	Carteret	123	3
2864038	0.00010681262276126000	30,574,533	26,880,882	30,574,533	26,880,882	NC	New Hanover	82	1
2866030	0.00003957397329218150	95,089,814	85,868,718	95,089,814	85,868,718	SC	Charleston	94	1
2869989	0.00000175911191812953	508,193,113	475,541,115	508,193,113	475,541,115	NC	Onslow	121	3
2875399	0.00000568695456364820	579,810,204	542,128,818	492,546,547	457,017,171	SC	Charleston	130	4
2877649	0.00010123433913663000	122,693,531	111,672,646	122,693,531	111,672,646	NC	Carteret	80	1
2854692	0.00000035823053971493	1,008,092	907,884	985,801	886,163	FL	Hillsborough	82	1
2856856	0.00000038205946619929	45,707,276	41,807,518	45,183,385	41,294,843	FL	Manatee	132	4
2859773	0.00001878459027682080	84,725,367	76,600,675	84,725,367	76,600,675	FL	Palm Beach	106	2
2866265	0.00002167682946833950	4,245,847	3,539,129	4,245,847	3,539,129	FL	Monroe	148	4
2868429	0.00001171119278728280	547,299,215	509,178,691	544,170,077	506,141,803	NC	Pender	125	3

EventID	rate	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
2874168	0.00000331783739411446	21,229,153	18,246,317	21,100,603	18,122,740	FL	Collier	139	4
2874921	0.00000395032652847610	1,661,450	1,407,103	1,661,450	1,407,103	FL	Volusia	132	4
2850756	0.00009243429444193800	217,655,074	200,074,500	217,655,074	200,074,500	NC	New Hanover	102	2
2852920	0.00000704159919140606	207,822,458	193,784,908	172,810,318	159,479,874	GA	Glynn	110	2
2849282	0.00007139012544425570	538,112,324	505,653,418	538,112,324	505,653,418	NC	Carteret	126	3
2850278	0.00000241990788248812	8,744,898	7,798,919	8,744,898	7,798,919	FL	Taylor	128	3
2853610	0.00001705573624619860	5,139,124	4,337,267	5,139,124	4,337,267	FL	Miami-Dade	151	4
2856527	0.00000611512311205516	4,737,426,417	4,381,524,798	3,946,348,162	3,747,230,928	NC	Carteret	145	4
2862266	0.00000402981937479133	1,924,470	1,595,706	1,904,330	1,576,524	SC	Charleston	125	3
2865183	0.00001717964315723080	6,202,102	5,763,160	6,202,102	5,763,160	NY	Queens	115	3
2870922	0.00000525224634719521	7,743,179	6,358,183	7,743,179	6,358,183	FL	Bay	77	1
2858330	0.00001011480353799440	10,011,871	9,087,066	10,011,871	9,087,066	FL	Miami-Dade	100	2
2848655	0.00000227213897448839	445,723,064	425,521,094	445,723,064	425,521,094	NC	Carteret	127	3
2851901	0.00001518492754120690	2,703,687,245	2,533,274,822	2,499,166,623	2,371,875,625	NC	Dare	148	4
2857311	0.00007458412126017030	26,541,252	22,799,659	26,541,252	22,799,659	FL	Franklin	77	1
2860643	0.00063770230518479500	13,320,997	12,693,771	13,320,997	12,693,771	NC	Hyde	57	0
2861639	0.00000885033504049687	1,050,520,797	1,000,655,767	1,042,055,004	992,383,515	NC	Carteret	104	2
2862478	0.00000254227782899704	27,695,956	25,246,645	27,695,956	25,246,645	FL	Bay	131	4
2863889	0.00003555810816178460	9,909,997	8,506,062	9,909,997	8,506,062	SC	Georgetown	90	1
2866806	0.00009822923262427330	76,244,542	71,335,821	76,244,542	71,335,821	NC	Carteret	101	2
2872216	0.00005558376897129980	102,588,513	94,344,103	102,588,513	94,344,103	SC	Charleston	108	2
2872545	0.00000658936849224766	343,505,309	321,752,375	343,505,309	321,752,375	NC	Carteret	105	2
2858150	0.00000755424979170552	204,661	173,727	204,661	173,727	DE	Sussex	104	2
2849886	0.00009243429444193800	377,755,935	351,401,914	377,755,935	351,401,914	NC	New Hanover	105	2
2854214	0.00001147864612221860	332,692,620	313,343,046	332,692,620	313,343,046	FL	Monroe	111	3
2855296	0.00000311694892505888	35,768,970	32,700,948	35,768,970	32,700,948	SC	Charleston	131	4
2857546	0.00001313275231126120	3,035,160,439	2,860,578,741	2,330,862,215	2,206,659,683	FL	Indian River	110	2
2858542	0.00000175911191812953	1,113,745,922	1,041,199,099	1,070,353,044	999,760,748	FL	Martin	102	2
2860165	0.00003697621792101500	797,463,200	750,369,475	797,463,200	750,369,475	FL	Monroe	119	3
2875940	0.00125295581861932000	12,002,190	11,344,068	12,002,190	11,344,068	NC	Dare	54	0
2876936	0.00005107818858306560	750,186,414	700,563,335	750,186,414	700,563,335	FL	Broward	95	1
2873235	0.00003363397817979260	50,430	40,734	50,430	40,734	GA	Liberty	96	2
2868907	0.00003198258402931160	52,000,923	46,033,913	43,829,163	38,134,587	AL	Baldwin	78	1
2870530	0.00002309269753755050	17,713,004	16,874,239	17,713,004	16,874,239	RI	Washington	104	2
2871612	0.00000889849787840508	201,623,288	188,867,956	201,623,288	188,867,956	NC	Dare	103	2
2872153	0.00000445259374196178	22,789,629	19,446,062	22,789,629	19,446,062	FL	Walton	99	2
2874858	0.00001055585821277340	21,986,676	19,805,290	21,986,676	19,805,290	FL	Monroe	163	5
2875854	0.00001226953600168450	9,809,128	8,330,630	9,809,128	8,330,630	LA	Terrebonne	117	3
2860251	0.00000401055410755239	4,240,665	3,532,835	4,240,665	3,532,835	FL	Duval	110	2
2861247	0.00001594332275273170	289,234,307	272,164,334	262,987,982	247,774,662	SC	Georgetown	158	5
2862870	0.00000119042809983488	1,584,515,464	1,522,212,058	1,574,818,210	1,513,491,303	NC	Carteret	167	5
2862956	0.00003845284119757820	232,238,547	213,591,401	232,238,547	213,591,401	NC	Onslow	99	2
2867825	0.00004192607439312130	21,805,203	19,987,915	21,805,203	19,987,915	NY	Suffolk	116	3
2868821	0.00005348188781883580	163,652,499	149,015,225	163,652,499	149,015,225	SC	Georgetown	97	2
2849196	0.00015315578641355500	250,472,645	237,615,447	250,472,645	237,615,447	FL	Monroe	77	1
2853524	0.00002725241341917060	215,308,942	197,176,563	213,740,391	195,640,080	FL	Citrus	120	3
2855688	0.00002867978325361350	136,908,252	125,224,928	136,908,252	125,224,928	NC	Brunswick	93	1
2857852	0.00007963639498490330	53,972,282	47,738,723	53,972,282	47,738,723	FL	Palm Beach	80	1
2862180	0.00042615010009465200	7,452,956	7,106,882	7,452,956	7,106,882	NC	Hyde	63	0

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271870990	69347	65262504.73	60182377.73	65262504.73	60182377.73	NC	Carteret	134.4	4
271899021	70380	30463049.03	27213208.37	30463049.03	27213208.37	NC	Dare	100.4	2
270735029	27251	71278.69565	18967.81499	71278.69565	18967.81499	AL	Baldwin	135.5	4
272117300	78450	107746484.1	85736954.91	107746484.1	85736954.91	FL	Miami-Dade	125.3	3
271350554	50079	56389297.19	49071281.4	56389297.19	49071281.4	NC	Carteret	82.9	1
271015573	37680	97178.99364	47181.76481	97178.99364	47181.76481	FL	St. Lucie	80.6	1
270894028	33147	133857201.1	112699342.1	133857201.1	112699342.1	NC	Onslow	88.3	1
271597733	59225	88702189.23	72999685.48	88702189.23	72999685.48	NC	Carteret	98.1	2
271791043	66398	10737.94736	5890.4479	10737.94736	5890.4479	FL	St. Lucie	113.2	3
270338811	12567	6570934.527	4962363.478	6570934.527	4962363.478	FL	Santa Rosa	146.7	4
270644680	23908	6298991.334	5225804.097	6298991.334	5225804.097	SC	Charleston	117.4	3
270557750	20674	1884757.315	1594992.579	1884757.315	1594992.579	NC	Dare	66.4	1
272537550	94002	185986996.4	152816375.6	185986996.4	152816375.6	SC	Charleston	119.4	3
271798995	66691	161536277.7	141429304.1	161536277.7	141429304.1	NC	Dare	92.3	1
271304568	48375	4049808.033	2825065.607	4049808.033	2825065.607	FL	Miami-Dade	111.1	3
271986045	73599	933005.6497	626626.7469	933005.6497	626626.7469	FL	Palm Beach	74.4	1
270626846	23247	6008840.15	4792801.67	6008840.15	4792801.67	SC	Beaufort	130.8	4
271215245	45066	16217974.88	12302547.65	16217974.88	12302547.65	FL	Miami-Dade	74.9	1
272399193	88891	148512156.2	128277398.2	148512156.2	128277398.2	SC	Horry	90.6	1
270046430	1720	43498206.08	39843426.29	43498206.08	39843426.29	NC	Dare	75.2	1
271930536	71552	359726870.5	304601473.5	359726870.5	304601473.5	FL	Monroe	122.3	3
271237803	45902	4553.199311	384.8258806	4553.199311	384.8258806	FL	Volusia	81.5	1
270985477	36558	23938041.51	22219932.12	23938041.51	22219932.12	NC	Dare	103.5	2
271844878	68385	322513331.7	303256734.1	322513331.7	303256734.1	NC	Dare	100.2	2
271801196	66774	265812080.9	228658375.2	265812080.9	228658375.2	FL	Palm Beach	117.4	3
271225039	45432	20844283.07	17023582.53	20844283.07	17023582.53	SC	Charleston	88.1	1
270459804	17055	49225419.34	35980532.67	49225419.34	35980532.67	FL	Monroe	123.3	3
270773844	28697	18271430.5	15996909.36	18271430.5	15996909.36	FL	Palm Beach	92.1	1
272046107	75823	2337649315	2141335340	2337649315	2141335340	NC	Dare	137.9	4
271019189	37811	781809.0234	473637.7875	781809.0234	473637.7875	FL	St. Lucie	87.4	1
272266365	83964	2749239.317	1889371.629	2749239.317	1889371.629	SC	Charleston	86.9	1
271402057	51971	145450125.7	123642751.7	145450125.7	123642751.7	NC	Brunswick	92	1
272670667	98933	1358883118	1210918148	1358883118	1210918148	FL	Collier	128.4	3
270359955	13350	21285048.5	14668423.4	21285048.5	14668423.4	FL	Lee	108.4	2
270863417	32009	3922689.218	3198402.123	3922689.218	3198402.123	SC	Beaufort	92.7	1
272534098	93879	2329090.972	1512628.779	2329090.972	1512628.779	FL	Broward	107	2
272032526	75325	435887.822	225192.6427	435887.822	225192.6427	FL	Escambia	142.8	4
270164596	6088	113795365.8	84438411.11	113795365.8	84438411.11	FL	Miami-Dade	124.2	3
271211318	44920	3128973.905	2446749.114	3128973.905	2446749.114	NC	Carteret	74.2	1
272411637	89351	270043480.3	234783136	270043480.3	234783136	NC	Brunswick	122.7	3
271904173	70575	726422534.2	644140390.9	726422534.2	644140390.9	SC	Horry	107	2
270940586	34886	196588509.6	157256307.1	196588509.6	157256307.1	SC	Charleston	106.9	2
271877012	69562	16214191.22	14032084.9	16214191.22	14032084.9	FL	Palm Beach	104.3	2
271130866	41947	1433423.89	1000976.899	1433423.89	1000976.899	FL	Okaloosa	100.5	2
272032813	75336	1112751.53	779235.2884	1112751.53	779235.2884	FL	Santa Rosa	136.7	4
272216281	82113	19253301.95	14979016.52	19253301.95	14979016.52	GA	Chatham	110.8	3
272574931	95379	3303907.057	2620290.065	3303907.057	2620290.065	SC	Beaufort	95.7	2
271569304	58170	91072.07559	61372.2211	91072.07559	61372.2211	FL	Broward	107	2
271540154	57107	131864783.5	116682979.7	131864783.5	116682979.7	NC	Dare	112.7	3
270043528	1619	381648456.9	336970339.3	381648456.9	336970339.3	NC	Carteret	113.6	3
271442526	53481	73291574.78	66110456.76	73291574.78	66110456.76	NC	Hyde	78.8	1
271096584	40685	1393589.774	1086136.424	1393589.774	1086136.424	FL	Bay	111.1	3
271943564	72019	2725.756236	1194.810461	2725.756236	1194.810461	SC	Charleston	71	1
270979503	36335	386672.4853	301829.3706	386672.4853	301829.3706	FL	Brevard	79.2	1
271450852	53786	7089429.33	5780910.536	7089429.33	5780910.536	SC	Georgetown	76.8	1
271643631	60921	338386821.7	289308059.4	338386821.7	289308059.4	NC	New Hanover	99.6	2
272493698	92373	236615274.3	219631747.4	236615274.3	219631747.4	NC	Dare	118.5	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270767483	28453	357989102.2	303784606.6	357989102.2	303784606.6	NC	Onslow	102.2	2
270714080	26461	114379448.6	98012415.18	114379448.6	98012415.18	NC	Carteret	96.3	2
271267900	47016	677630368.8	614540896.8	677630368.8	614540896.8	NC	Onslow	98	2
272293572	84991	37108367.27	30719564.92	37108367.27	30719564.92	SC	Georgetown	97.7	2
270884642	32799	2497875.826	2216490.687	2497875.826	2216490.687	NC	Dare	75.3	1
271528688	56683	627091413	582016149.2	627091413	582016149.2	NY	Suffolk	126.7	3
272648587	98116	25379829.54	22611425.32	25379829.54	22611425.32	NC	Dare	75.4	1
272532392	93818	225050512.3	208263774.7	225050512.3	208263774.7	NC	Dare	126	3
271813785	67241	5072332.014	3242198.539	5072332.014	3242198.539	FL	Pinellas	106.6	2
271890958	70068	140280424.9	128164367.7	140280424.9	128164367.7	MA	Barnstable	134.7	4
272259228	83706	155527527.2	135552782.8	155527527.2	135552782.8	NC	New Hanover	76.8	1
271693843	62782	9451.008503	2839.039266	9451.008503	2839.039266	GA	Chatham	77.5	1
271751168	64923	113073811.4	106697072.8	113073811.4	106697072.8	NC	Dare	95.7	2
272403548	89054	76658327.03	72125850.17	76658327.03	72125850.17	NC	Dare	103.6	2
270636437	23602	288086.759	230153.5353	288086.759	230153.5353	FL	Monroe	105.3	2
270711490	26364	30706009.77	27478433.54	30706009.77	27478433.54	NC	Dare	79.3	1
270203644	7549	293897290.4	254839057.8	293897290.4	254839057.8	NC	Onslow	94.8	1
270540637	20030	8446176.721	7544748.285	8446176.721	7544748.285	NC	Dare	66.1	1
271920436	71180	8935836.248	6085153.32	8935836.248	6085153.32	NY	Nassau	112.7	3
272273834	84249	75759072.48	64762030.67	75759072.48	64762030.67	SC	Horry	75.4	1
271983007	73489	554542338.4	480799279.9	554542338.4	480799279.9	NC	Hyde	109.3	2
271858566	68889	46715856.89	38935028.51	46715856.89	38935028.51	NC	Carteret	98.9	2
271326168	49183	26613373.83	24513982.99	26613373.83	24513982.99	NC	Dare	97.2	2
270221629	8212	120947130.1	101311446.2	120947130.1	101311446.2	FL	Martin	103.2	2
272154308	79821	5365584.102	4157467.611	5365584.102	4157467.611	FL	Gulf	101.8	2
271547372	57374	181884773.1	159796605.3	181884773.1	159796605.3	NC	Onslow	90	1
272648927	98128	878572.8877	556667.5235	878572.8877	556667.5235	GA	Chatham	86.9	1
270505566	18751	818578.3303	508416.8749	818578.3303	508416.8749	AL	Baldwin	97.1	2
272034932	75412	293669.7548	159797.4884	293669.7548	159797.4884	FL	Sarasota	105.4	2
271205267	44693	698138864.6	618302113.7	698138864.6	618302113.7	FL	Monroe	126.3	3
270988461	36669	17202243.86	13645671.55	17202243.86	13645671.55	NC	Onslow	86.9	1
271200381	44521	6034671.859	3999501.214	6034671.859	3999501.214	AL	Mobile	142.3	4
272242298	83086	183866655	151985166.3	183866655	151985166.3	FL	Monroe	110.6	3
272011743	74551	97293439.25	78023064.41	97293439.25	78023064.41	SC	Beaufort	146.7	4
270653726	24238	43785188.39	36105897.57	43785188.39	36105897.57	FL	Collier	84.2	1
271317604	48860	537261165.5	484014180.2	537261165.5	484014180.2	SC	Horry	96.8	2
271734414	64292	115667322.8	95445298.42	115667322.8	95445298.42	FL	Miami-Dade	103.6	2
271855155	68759	3813020.201	3123107.785	3813020.201	3123107.785	NY	Queens	80.5	1
271401610	51956	3548337.578	3108354.499	3548337.578	3108354.499	NC	Dare	89.8	1
270802526	29754	99954034.51	89188789.37	99954034.51	89188789.37	SC	Georgetown	87	1
271449641	53741	5604744.289	4378503.814	5604744.289	4378503.814	SC	Charleston	74.3	1
271994784	73916	714735173	661365269.4	714735173	661365269.4	NC	Carteret	114	3
270350228	12992	35546129.45	27306279.31	35546129.45	27306279.31	FL	Monroe	104.6	2
270018904	708	93786973.36	82877799	93786973.36	82877799	NY	Suffolk	114.3	3
270577727	21423	53224.76034	30378.55514	53224.76034	30378.55514	FL	Okaloosa	112.1	3
272356516	87320	25129129.7	23185079.17	25129129.7	23185079.17	NC	Dare	112.3	3
270912181	33823	81305389.95	69168075.71	81305389.95	69168075.71	NC	Onslow	83.8	1
271927057	71425	282077098.9	207937747.8	282077098.9	207937747.8	FL	Hernando	108.3	2
270608168	22545	20214434.33	17872508.68	20214434.33	17872508.68	FL	Collier	90.6	1
271234323	45774	394642937.1	353946091.1	394642937.1	353946091.1	NC	Carteret	102.7	2
271455771	53966	367750883.9	349262298.5	367750883.9	349262298.5	NC	Hyde	112.8	3
270377808	13997	9419054.282	7648162.323	9419054.282	7648162.323	SC	Georgetown	72.7	1
271770545	65648	61926212.45	55217309.26	61926212.45	55217309.26	NC	Dare	109.9	2
272100541	77828	1307349756	1152107559	1307349756	1152107559	NC	New Hanover	116.7	3
270696232	25802	3669565.25	3254707.405	3669565.25	3254707.405	NC	Dare	78.2	1
272030460	75250	16208517.36	14272044.24	16208517.36	14272044.24	NC	Hyde	89.4	1
271298837	48158	27585842.22	22546136.98	27585842.22	22546136.98	NC	Carteret	74.4	1

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271790989	66396	18496685.52	16699388.75	18496685.52	16699388.75	NC	Dare	81.4	1
272219032	82215	156766150.5	135817641.6	156766150.5	135817641.6	SC	Charleston	99.3	2
272230594	82650	28473112.19	25178884.15	28473112.19	25178884.15	NC	Dare	89.9	1
271250106	46356	854456797.7	755844617.3	854456797.7	755844617.3	SC	Horry	115.5	3
270800072	29666	3079911.318	2133460.076	3079911.318	2133460.076	SC	Beaufort	85.7	1
271787869	66282	733539505.2	677949580.5	733539505.2	677949580.5	NC	Dare	113.6	3
270206478	7653	2017707849	1818164532	2017707849	1818164532	NC	Carteret	131.8	4
271829436	67816	318789574.1	299531693.6	318789574.1	299531693.6	NC	Dare	134.9	4
271652950	61267	1695044.937	1350724.678	1695044.937	1350724.678	RI	Washington	118.1	3
272002683	74214	189475096.7	178307459.8	189475096.7	178307459.8	NC	Dare	98.4	2
271211921	44940	152012660.2	130464718	152012660.2	130464718	SC	Charleston	121.3	3
271495057	55439	394872463.1	351512351.7	394872463.1	351512351.7	NC	Pender	110.5	3
271650782	61186	10642506.31	8270582.097	10642506.31	8270582.097	FL	Dixie	85.3	1
270625277	23190	857791.534	735172.0647	857791.534	735172.0647	NC	Dare	70.4	1
272217015	82142	407389450.9	377672891.9	407389450.9	377672891.9	NC	Dare	103.3	2
270406606	15079	48978613.84	43695087.61	48978613.84	43695087.61	NC	Hyde	84.9	1
271567345	58098	98726.31137	57080.06494	98726.31137	57080.06494	FL	Martin	119.6	3
270487393	18073	4197820.814	3766020.328	4197820.814	3766020.328	NC	Dare	94.7	1
270706624	26182	27320648.25	21417995.33	27320648.25	21417995.33	SC	Charleston	96	2
270347924	12908	233181.2678	148686.4782	233181.2678	148686.4782	SC	Charleston	82.1	1
271977957	73303	8867100.293	7284054.655	8867100.293	7284054.655	SC	Charleston	99	2
270575009	21323	289455616	254465913.2	289455616	254465913.2	NC	Pender	87.4	1
270096474	3582	112933302.5	87227429.37	112933302.5	87227429.37	FL	Charlotte	115.3	3
271427423	52923	99852480.81	84300717.57	99852480.81	84300717.57	NC	Onslow	84.5	1
270285156	10562	1233236044	1117173832	1233236044	1117173832	NC	Brunswick	121.9	3
270503500	18679	660542.7459	506171.6142	660542.7459	506171.6142	SC	Charleston	87.1	1
272551130	94508	7779853.416	6115365.264	7779853.416	6115365.264	FL	Brevard	101.7	2
270188262	6968	646035597.1	615966925.2	646035597.1	615966925.2	NC	Dare	101.3	2
271691248	62685	92922.62222	58997.58636	92922.62222	58997.58636	LA	Lafourche	85.1	1
271798941	66689	107368.1169	49194.89115	107368.1169	49194.89115	FL	Wakulla	107.7	2
270628077	23294	78052843.73	70758322.85	78052843.73	70758322.85	NC	Dare	90.4	1
270695736	25785	239568374.6	209766714.1	239568374.6	209766714.1	NC	Carteret	113.7	3
271069627	39684	66024904.16	54791475.85	66024904.16	54791475.85	NC	Carteret	93	1
270824518	30563	141176761.2	127910879.7	141176761.2	127910879.7	NC	Hyde	104	2
271144105	42440	16365973.92	14744608.69	16365973.92	14744608.69	NC	Dare	104.2	2
271052717	39060	59705.25012	36327.84979	59705.25012	36327.84979	FL	Okaloosa	100.3	2
272486243	92098	30977293.71	25989259.55	30977293.71	25989259.55	NC	Brunswick	77.3	1
271853035	68685	1501174.019	1001621.08	1501174.019	1001621.08	FL	Miami-Dade	102.4	2
271715968	63616	208370.7839	89327.62457	208370.7839	89327.62457	NY	Suffolk	104.8	2
271479718	54865	102078915.5	86529491.61	102078915.5	86529491.61	NC	Brunswick	84.7	1
270307567	11412	739065541.5	656360271.1	739065541.5	656360271.1	NC	Carteret	124.3	3
271627665	60324	348981185.6	320304576.4	348981185.6	320304576.4	NC	Carteret	116.4	3
271069389	39675	99149.30567	67234.82185	99149.30567	67234.82185	NY	Suffolk	124.1	3
271227445	45522	58312118.48	48569265.74	58312118.48	48569265.74	SC	Charleston	102.3	2
272333687	86479	402810807.2	343529630.7	402810807.2	343529630.7	FL	Palm Beach	103.1	2
272379523	88161	619082616.6	559526475.6	619082616.6	559526475.6	NC	Carteret	131.9	4
270014554	545	14199485.35	12754950.48	14199485.35	12754950.48	NC	Dare	80	1
270614837	22794	29997875.06	24928700.21	29997875.06	24928700.21	NC	Carteret	73	1
270466764	17317	254219667.8	215377369.5	254219667.8	215377369.5	SC	Horry	107.9	2
271182738	43866	74643029.36	64850642.22	74643029.36	64850642.22	NC	Carteret	105	2
270822574	30490	589094.421	528131.6268	589094.421	528131.6268	VA	Northampton	81.3	1
272082780	77176	247359.4883	146298.4581	247359.4883	146298.4581	FL	Taylor	139.2	4
272392524	88645	42190502.66	32652821.48	42190502.66	32652821.48	SC	Charleston	98.9	2
271042218	38674	143915851.3	137136763	143915851.3	137136763	NC	Dare	85.3	1
270986104	36584	51665228.28	48742487.54	51665228.28	48742487.54	NC	Dare	104.3	2
271234507	45781	44369.8044	17119.47182	44369.8044	17119.47182	SC	Charleston	77.2	1
270308899	11458	17912108.38	15416909.8	17912108.38	15416909.8	NC	Carteret	93.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270338471	12555	291175630.8	244886322.2	291175630.8	244886322.2	NC	New Hanover	101.8	2
270920352	34127	8849.995209	2977.47723	8849.995209	2977.47723	SC	Beaufort	115.3	3
272536423	93960	17146593.25	14491661.05	17146593.25	14491661.05	FL	Miami-Dade	67.1	1
270203202	7534	18262719.76	14797869.91	18262719.76	14797869.91	SC	Charleston	87.6	1
271467912	54426	4375921.531	3508020.268	4375921.531	3508020.268	SC	Georgetown	79.3	1
272002241	74199	135601651.5	114365965	135601651.5	114365965	NC	New Hanover	87.1	1
272674405	99069	45034864.99	41008477.45	45034864.99	41008477.45	NC	Dare	83.3	1
271815953	67319	166030130.8	144753951.3	166030130.8	144753951.3	NC	Brunswick	87	1
270725303	26882	41694864.89	33255764.11	41694864.89	33255764.11	NC	Hyde	74.9	1
271238979	45946	1219132.72	772753.9847	1219132.72	772753.9847	LA	Plaquemines	90.9	1
270706726	26185	34.36312809	17.9105813	34.36312809	17.9105813	AL	Mobile	125.1	3
272533996	93876	45763748.25	28628052.22	45763748.25	28628052.22	FL	Franklin	113.3	3
272145039	79484	133689602.9	124339393.9	133689602.9	124339393.9	NC	Dare	110.7	3
272036055	75452	334139882.9	315520247.2	334139882.9	315520247.2	NC	Dare	107.9	2
270154422	5721	426615686.2	365895262.8	426615686.2	365895262.8	NC	Pender	107.9	2
271143712	42424	3046003.934	1949810.732	3046003.934	1949810.732	SC	Beaufort	98.2	2
272632736	97531	36292639.04	24945034.9	36292639.04	24945034.9	FL	Sarasota	117.1	3
271452422	53844	97251986.59	81687956.98	97251986.59	81687956.98	NC	Pender	91.4	1
271970467	73027	248795208.4	213618653.6	248795208.4	213618653.6	NC	Carteret	111	3
270863471	32011	1016539763	908342252.8	1016539763	908342252.8	SC	Horry	143.5	4
271385345	51367	46603459.72	37186571.93	46603459.72	37186571.93	FL	Pinellas	83.2	1
270746985	27700	1374675953	1259086605	1374675953	1259086605	NC	Brunswick	125.3	3
270202571	7509	390594790.3	355481848.2	390594790.3	355481848.2	NC	Onslow	114.7	3
270641880	23804	841263068.9	755051381.3	841263068.9	755051381.3	NC	Brunswick	122.4	3
272492177	92317	181258373	142743886.5	181258373	142743886.5	FL	Collier	142.5	4
271981933	73448	62305801.55	56554810.2	62305801.55	56554810.2	NC	Hyde	90.2	1
272475335	91699	154212418.5	117948584.1	154212418.5	117948584.1	SC	Charleston	167.3	5
271996116	73965	46847227.39	42004482.21	46847227.39	42004482.21	NC	Dare	88.2	1
271766847	65506	2112774301	1779921221	2112774301	1779921221	FL	Monroe	181.9	5
270288004	10670	1064450.202	881704.2462	1064450.202	881704.2462	NC	Dare	110.4	2
271829145	67806	12011726.88	9863764.821	12011726.88	9863764.821	NC	Hyde	81.8	1
270837977	31074	15907578.26	12664444.83	15907578.26	12664444.83	FL	Franklin	101.6	2
271580396	58582	15876775.26	12680035.28	15876775.26	12680035.28	SC	Beaufort	90.7	1
271894832	70216	288799326.9	251552638.4	288799326.9	251552638.4	NC	Brunswick	103.5	2
271213044	44983	662047.8702	434380.5111	662047.8702	434380.5111	AL	Baldwin	95.8	2
271684859	62447	19298455.78	17653419.05	19298455.78	17653419.05	NC	Dare	104.2	2
271687563	62550	10427533.59	8074261.671	10427533.59	8074261.671	FL	St. Johns	92.8	1
270884539	32795	7839303.809	6989779.664	7839303.809	6989779.664	NC	Dare	102.4	2
271545462	57304	3742284.388	3308561.69	3742284.388	3308561.69	NC	Dare	76.9	1
272101328	77855	40880808.46	33421759.29	40880808.46	33421759.29	SC	Charleston	94	1
271297010	48090	20965584.68	15662925.04	20965584.68	15662925.04	FL	Miami-Dade	99.9	2
272376641	88053	106731995.3	99534052.95	106731995.3	99534052.95	NC	Dare	108.7	2
271445530	53591	474249679.9	413839834.1	474249679.9	413839834.1	FL	Monroe	113.2	3
271995383	73937	122983060.2	93491647.34	122983060.2	93491647.34	NC	Dare	94.2	1
272171422	80463	17934648.39	13379403.03	17934648.39	13379403.03	GA	Chatham	107.8	2
271772460	65715	202084.3559	144461.4153	202084.3559	144461.4153	NY	Suffolk	115.7	3
271336132	49552	8919.767645	3006.075651	8919.767645	3006.075651	LA	Plaquemines	114.1	3
271684704	62443	140691071.8	127324361.5	140691071.8	127324361.5	NC	Dare	118.6	3
271824250	67624	1920381873	1691912149	1920381873	1691912149	NC	New Hanover	150.3	4
271765326	65450	1162166473	1015080203	1162166473	1015080203	SC	Horry	113.2	3
271508114	55915	17646893.37	13536606.17	17646893.37	13536606.17	SC	Charleston	95.2	1
271667895	61824	388665.4443	288822.1719	388665.4443	288822.1719	FL	Santa Rosa	94.3	1
270849354	31498	598796.2138	476759.687	598796.2138	476759.687	FL	Bay	103.9	2
272196735	81408	94081141.2	83325278.72	94081141.2	83325278.72	FL	Collier	102.1	2
271644025	60935	731719282.3	679351712.3	731719282.3	679351712.3	NC	Carteret	111.2	3
271465865	54346	7003964.119	4852806.405	7003964.119	4852806.405	FL	Pinellas	87	1
271488811	55207	317934056.8	250441689.4	317934056.8	250441689.4	FL	Pasco	165.6	5

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270654271	24257	75143842.53	70468956.79	75143842.53	70468956.79	NC	Dare	132.3	4
272486718	92115	107668230.6	101942334.5	107668230.6	101942334.5	NC	Dare	115.3	3
270202910	7523	19739734.88	17906214.45	19739734.88	17906214.45	NC	Hyde	76.4	1
272192079	81239	15289246.53	12428716.7	15289246.53	12428716.7	SC	Charleston	94.1	1
270191770	7104	620426.0989	368294.8567	620426.0989	368294.8567	FL	Brevard	95.6	2
270569823	21131	1260097986	1132261667	1260097986	1132261667	SC	Horry	109.9	2
271295649	48035	86654118.75	76526012.05	86654118.75	76526012.05	FL	Monroe	87.8	1
272584350	95723	5207.154916	2188.892075	5207.154916	2188.892075	FL	Palm Beach	116	3
270834312	30932	118245621.1	102274684.6	118245621.1	102274684.6	NC	Dare	96.2	2
270262462	9729	6097685.236	4641097.415	6097685.236	4641097.415	NC	Brunswick	64.2	1
272323464	86098	102433734.6	81873932.96	102433734.6	81873932.96	NC	Carteret	104.2	2
272699321	99985	364609485.2	326390277.7	364609485.2	326390277.7	NC	Carteret	112.5	3
271683814	62409	4307422.35	3386170.003	4307422.35	3386170.003	NC	Carteret	79.2	1
270764342	28333	486687875.4	472478944.7	486687875.4	472478944.7	NC	Dare	124.7	3
271810013	67102	263824.028	114359.3705	263824.028	114359.3705	FL	Walton	112.4	3
271925875	71383	24539147.74	19606742.41	24539147.74	19606742.41	FL	Wakulla	96.9	2
271716206	63625	75263828.62	61819110.51	75263828.62	61819110.51	NC	Carteret	86.5	1
270968519	35924	21586791.29	17325256.9	21586791.29	17325256.9	SC	Beaufort	107.2	2
271897029	70303	4321209.837	3642601.323	4321209.837	3642601.323	NC	Hyde	66.2	1
271665095	61720	1149250769	1036539461	1149250769	1036539461	SC	Horry	122.7	3
272487214	92132	57122495.36	47294484.84	57122495.36	47294484.84	FL	Collier	90.3	1
271588225	58878	260515536.4	223480303.2	260515536.4	223480303.2	NC	Carteret	111.6	3
270114405	4249	979995951.5	897658418.7	979995951.5	897658418.7	NC	Onslow	120.3	3
272322833	86076	3933920.333	3397511.169	3933920.333	3397511.169	NC	Carteret	75.5	1
270594909	22059	30466795.26	25302459.78	30466795.26	25302459.78	SC	Charleston	91.6	1
271154784	42837	1376137.957	1105954.863	1376137.957	1105954.863	NC	Dare	85	1
270432236	16025	18235990.78	16708911.43	18235990.78	16708911.43	NC	Dare	85.1	1
270724725	26861	3316390.943	2469801.092	3316390.943	2469801.092	SC	Beaufort	95.7	2
270292117	10828	302626468.3	238715829.1	302626468.3	238715829.1	SC	Charleston	128.9	3
271655302	61355	91873295.07	86465079.22	91873295.07	86465079.22	NC	Dare	101.7	2
272239076	82963	613311338.3	534979356	613311338.3	534979356	SC	Horry	116.7	3
271386026	51392	13152650.12	11221923.24	13152650.12	11221923.24	NC	Carteret	105.2	2
271232787	45719	3036067.255	2447351.701	3036067.255	2447351.701	SC	Beaufort	84.4	1
271381593	51224	14219833.42	12662285.79	14219833.42	12662285.79	NC	Dare	70.4	1
272623078	97168	307629.7112	185009.0833	307629.7112	185009.0833	FL	Palm Beach	135.7	4
272274670	84281	3945636.181	3296310.165	3945636.181	3296310.165	FL	Collier	66.4	1
271203201	44621	442469.2087	243071.9756	442469.2087	243071.9756	FL	Palm Beach	120.2	3
271951700	72325	92013616.97	79404758.55	92013616.97	79404758.55	FL	Collier	96.8	2
270335608	12448	4052550.616	2605917.964	4052550.616	2605917.964	AL	Mobile	149	4
270833029	30882	774293.1089	531899.0238	774293.1089	531899.0238	FL	Miami-Dade	112.4	3
271202651	44602	365205105.5	347574643.3	365205105.5	347574643.3	NC	Dare	109.2	2
270524080	19433	21159680.88	19179185.29	21159680.88	19179185.29	NC	Dare	100.7	2
272440733	90415	954349.7708	460824.7893	954349.7708	460824.7893	TX	Jefferson	133.2	4
270289764	10739	117880007.2	105399696.6	117880007.2	105399696.6	NC	Carteret	113.6	3
270238641	8842	50348763.87	42914375.97	50348763.87	42914375.97	NC	Dare	93.4	1
270954404	35407	505153169.6	439043082.5	505153169.6	439043082.5	NC	Brunswick	124.1	3
271044386	38752	296390707.4	260680374.4	296390707.4	260680374.4	FL	Miami-Dade	86.5	1
271536435	56969	6035328793	5111139601	6035328793	5111139601	NC	Onslow	150.8	4
271795854	66574	36193888.94	26053768.95	36193888.94	26053768.95	FL	Charlotte	73.4	1
270771438	28601	433950.3113	366289.3776	433950.3113	366289.3776	FL	Indian River	72	1
270931458	34546	62386940.89	53425732.39	62386940.89	53425732.39	NC	Brunswick	85.6	1
271358180	50364	87074208.16	79743787.69	87074208.16	79743787.69	NC	Dare	81	1
270398396	14772	18592.09306	9475.566374	18592.09306	9475.566374	FL	Miami-Dade	107.7	2
270190119	7040	269662.1486	188544.3411	269662.1486	188544.3411	SC	Charleston	88.4	1
270137187	5087	134214195.3	126668016.9	134214195.3	126668016.9	NC	Dare	89.8	1
270732487	27149	1101327854	987819749	1101327854	987819749	NC	Onslow	114.6	3
270171727	6348	5800245.513	4386582.026	5800245.513	4386582.026	SC	Georgetown	88.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271434641	53187	32827101.54	28069161.34	32827101.54	28069161.34	FL	Brevard	96.1	2
270670772	24865	416450.5674	267146.6079	416450.5674	267146.6079	FL	Martin	90.4	1
270254953	9452	57844277.21	43182028.65	57844277.21	43182028.65	SC	Charleston	123.2	3
271901665	70482	2968867382	2564261389	2968867382	2564261389	NC	New Hanover	121.7	3
272322206	86050	1155213096	1067762419	1155213096	1067762419	NC	Hyde	120.2	3
272469788	91498	29652296.94	24691184.99	29652296.94	24691184.99	NY	Suffolk	128.7	3
272623521	97184	1587123814	1405101548	1587123814	1405101548	NC	Carteret	118.8	3
271734176	64283	45155242.4	33955909.47	45155242.4	33955909.47	NJ	Ocean	116.8	3
271980518	73394	34661061.59	32082177.22	34661061.59	32082177.22	NC	Dare	95.7	2
270010443	392	209927348.4	174167977.2	209927348.4	174167977.2	FL	Palm Beach	94.7	1
272604687	96480	118365742.3	101289532.5	118365742.3	101289532.5	NC	Pender	92.2	1
270229771	8513	706170141.6	621656850.1	706170141.6	621656850.1	SC	Horry	118.8	3
270656521	24339	92671668.51	78567066.89	92671668.51	78567066.89	NC	Carteret	93.4	1
271136956	42171	19003005.76	15371896.78	19003005.76	15371896.78	SC	Charleston	113.3	3
270818987	30362	19972932.5	16112552.98	19972932.5	16112552.98	NC	Onslow	70.8	1
271880172	69677	22730.08434	12419.57183	22730.08434	12419.57183	FL	Santa Rosa	132.9	4
270325964	12095	145962460.7	110210040	145962460.7	110210040	NC	Onslow	89.5	1
271579404	58545	1540555963	1360247043	1540555963	1360247043	NC	Brunswick	136.3	4
271153083	42773	4041554.455	2369098.22	4041554.455	2369098.22	TX	Matagorda	170.8	5
272667080	98802	280287079.9	233553111.2	280287079.9	233553111.2	NC	New Hanover	94.1	1
272084895	77256	30034734.92	24240296.72	30034734.92	24240296.72	NC	New Hanover	88.8	1
270194468	7208	14775039.12	11483689.08	14775039.12	11483689.08	SC	Georgetown	89.9	1
270334665	12413	79702113.41	68808984.23	79702113.41	68808984.23	NC	Brunswick	100.1	2
271117674	41466	214601177.6	185234215.1	214601177.6	185234215.1	FL	Collier	89.1	1
271344171	49846	2935453275	2539324451	2935453275	2539324451	SC	Horry	134.7	4
271797764	66647	834072162.4	694922268.1	834072162.4	694922268.1	SC	Charleston	142.4	4
270689525	25560	479694623.3	449059979.1	479694623.3	449059979.1	NC	Dare	100.4	2
271781847	66055	21913552.55	16103885.2	21913552.55	16103885.2	FL	Pasco	85.4	1
270394168	14614	45286447.87	36817347.15	45286447.87	36817347.15	NC	Carteret	76.1	1
270143058	5300	21198963.95	17437186.27	21198963.95	17437186.27	SC	Charleston	91.9	1
271242854	46086	2834773.669	2457455.139	2834773.669	2457455.139	NC	Dare	62.9	1
271139994	42287	24222423.84	21250738.19	24222423.84	21250738.19	NC	Dare	135.2	4
271060888	39364	129997586.3	124408735.6	129997586.3	124408735.6	NC	Dare	113.3	3
270205900	7632	5127154.47	4516961.222	5127154.47	4516961.222	NC	Dare	94.6	1
270472140	17514	225290631.8	194146951.3	225290631.8	194146951.3	NC	Carteret	100.6	2
271128595	41865	1039121.448	725547.7647	1039121.448	725547.7647	FL	St. Lucie	120.4	3
272406791	89171	515314041.1	451675080	515314041.1	451675080	FL	Indian River	97.9	2
271580191	58575	49346597.54	40042971.41	49346597.54	40042971.41	RI	Washington	108.3	2
271879229	69645	34671010.9	29194745.49	34671010.9	29194745.49	FL	Miami-Dade	95.2	1
271215007	45057	18288754.03	16393626.84	18288754.03	16393626.84	NC	Hyde	88.1	1
270790428	29316	188152579.3	175474698.2	188152579.3	175474698.2	NC	Dare	96.4	2
271687271	62539	13412403.68	11952021.7	13412403.68	11952021.7	SC	Charleston	81.5	1
270073250	2720	8576110.333	6469402.163	8576110.333	6469402.163	FL	Levy	128.9	3
271508060	55913	5315216902	3971616396	5315216902	3971616396	NC	Dare	171	5
271384694	51343	131298.5123	52807.88388	131298.5123	52807.88388	TX	Willacy	127.9	3
270684815	25386	7989932.884	6643894.4	7989932.884	6643894.4	NC	Carteret	74.9	1
270680036	25208	329382825.5	307962492.1	329382825.5	307962492.1	NC	Dare	96.5	2
272073613	76842	40162.94323	20676.07319	40162.94323	20676.07319	LA	Cameron	86.5	1
271698451	62953	3461862.439	3024664.63	3461862.439	3024664.63	NC	Dare	82.3	1
272054011	76112	43548368.9	35750276.19	43548368.9	35750276.19	SC	Charleston	87.5	1
270315179	11693	70398421.14	59962090.3	70398421.14	59962090.3	NC	New Hanover	94.9	1
271394596	51701	32175687.26	25050738.33	32175687.26	25050738.33	SC	Charleston	88.9	1
271202311	44590	39166285.02	32931783.2	39166285.02	32931783.2	RI	Washington	106.2	2
271449539	53738	59325518.23	43708013.61	59325518.23	43708013.61	FL	Collier	183.3	5
270999669	37091	602375808.2	489260080.6	602375808.2	489260080.6	SC	Charleston	121.2	3
272274379	84271	64436719.78	60649031.8	64436719.78	60649031.8	NY	Suffolk	83.6	1
271480894	54909	366243.1523	197689.5614	366243.1523	197689.5614	LA	Plaquemines	126.8	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272264488	83896	80818798.74	65497811.6	80818798.74	65497811.6	SC	Charleston	93.2	1
270726226	26918	158644526.6	125152167.5	158644526.6	125152167.5	FL	Lee	107.1	2
270951521	35301	17529275.84	14331614.36	17529275.84	14331614.36	FL	Indian River	81.3	1
270045643	1693	441913376.4	395502078.3	441913376.4	395502078.3	SC	Horry	107	2
272389623	88536	32962453.65	30405437.94	32962453.65	30405437.94	NC	Dare	84.3	1
271269334	47068	40959014.71	33663743.6	40959014.71	33663743.6	SC	Horry	91.7	1
272525106	93548	661472166.4	625537506.4	661472166.4	625537506.4	NC	Dare	129.3	3
270453947	16840	33749694.74	27488400.55	33749694.74	27488400.55	NC	Carteret	78.5	1
270624985	23179	22875560.53	21175451.91	22875560.53	21175451.91	NC	Dare	102.2	2
270285021	10557	2763491.203	2018459.534	2763491.203	2018459.534	FL	Broward	96.8	2
272182760	80893	819996467.2	732788876.3	819996467.2	732788876.3	NC	Brunswick	120	3
270467737	17353	413280020.6	359244725.3	413280020.6	359244725.3	FL	Collier	118.1	3
272100255	77818	18786363.74	12839185.48	18786363.74	12839185.48	FL	Martin	118.6	3
271266092	46949	62789865.34	50222271.84	62789865.34	50222271.84	FL	Walton	127.2	3
270963259	35734	31330637.47	22539880.35	31330637.47	22539880.35	FL	Dixie	106	2
272110457	78193	37669.77977	14993.39412	37669.77977	14993.39412	MS	Harrison	103.4	2
271040463	38608	137130435.8	129435179.2	137130435.8	129435179.2	NC	Dare	104.2	2
270548385	20320	44939727.57	37246472.33	44939727.57	37246472.33	NC	Carteret	74.9	1
271956968	72527	1632226.078	995933.0695	1632226.078	995933.0695	FL	Miami-Dade	151.9	4
270005732	217	1985155863	1732833576	1985155863	1732833576	NC	New Hanover	132.6	4
270237193	8789	135011825.8	114300832.4	135011825.8	114300832.4	FL	Sarasota	91.1	1
272362865	87550	303096699.1	275708923.8	303096699.1	275708923.8	NC	Carteret	105.4	2
270842326	31236	120007322.1	110646706	120007322.1	110646706	NC	Hyde	95.7	2
271660643	61554	34575666.5	28829503.2	34575666.5	28829503.2	NC	Hyde	104.5	2
271503485	55750	13220.16197	2201.354827	13220.16197	2201.354827	FL	Walton	89	1
272216777	82133	177425234	136408713.6	177425234	136408713.6	FL	Lee	91.5	1
270770073	28550	190983.1506	141179.842	190983.1506	141179.842	MA	Barnstable	120.1	3
270220453	8168	18895988.88	16935513.04	18895988.88	16935513.04	NC	Dare	68.4	1
271992140	73817	9164388.002	8292310.326	9164388.002	8292310.326	FL	Monroe	71.7	1
270979109	36321	22248920.15	17999922.26	22248920.15	17999922.26	SC	Charleston	102.9	2
272582387	95652	3835333052	3265731190	3835333052	3265731190	FL	Lee	173.9	5
272694864	99822	764830.7427	555666.5567	764830.7427	555666.5567	MD	Worcester	111.9	3
270513125	19028	61193821.95	50526669.17	61193821.95	50526669.17	NC	New Hanover	82.6	1
272520193	93360	91741101.29	77621929.64	91741101.29	77621929.64	NC	Carteret	80.4	1
272443274	90510	82473134.93	75646903.57	82473134.93	75646903.57	NC	Hyde	92.1	1
270285910	10590	87870.67745	30800.31703	87870.67745	30800.31703	TX	Brazoria	107.1	2
270982901	36462	73866761.25	60264058.24	73866761.25	60264058.24	SC	Charleston	91	1
272247349	83273	1610149.5	1405271.934	1610149.5	1405271.934	NC	Dare	76.5	1
271918676	71117	1819405490	1629487807	1819405490	1629487807	NC	Carteret	139.1	4
271344614	49862	120354560.9	101714531.4	120354560.9	101714531.4	NC	Carteret	99.3	2
271731376	64179	3432500.026	2555404.569	3432500.026	2555404.569	FL	Miami-Dade	99	2
270307879	11422	6117876.02	4622999.453	6117876.02	4622999.453	SC	Charleston	75	1
272535090	93913	4284638.115	3422698.353	4284638.115	3422698.353	FL	Manatee	67.8	1
272403596	89055	983079897.2	816741419.8	983079897.2	816741419.8	FL	St. Lucie	121.7	3
272374078	87960	47568118.16	39673481.4	47568118.16	39673481.4	FL	Brevard	124.5	3
272503153	92722	221399.177	171033.4237	221399.177	171033.4237	FL	Duval	72.4	1
272635244	97624	55266111.92	50598123.72	55266111.92	50598123.72	NC	Dare	85.9	1
272054929	76148	166616886.1	123276910.9	166616886.1	123276910.9	SC	Charleston	139.9	4
272268873	84057	6645545.817	5161028.763	6645545.817	5161028.763	SC	Horry	65.9	1
272332899	86448	26724553.88	21986460.71	26724553.88	21986460.71	FL	Indian River	115.7	3
271445665	53596	1617123.182	1298853.249	1617123.182	1298853.249	NY	Suffolk	99.8	2
270996238	36959	175453259.9	135585282.6	175453259.9	135585282.6	FL	Gulf	159.9	5
271663083	61647	8617.703838	3243.453436	8617.703838	3243.453436	SC	Charleston	90.7	1
271442865	53492	18866040.31	17335358.23	18866040.31	17335358.23	NC	Dare	122.5	3
271735590	64336	8088.356127	4413.217843	8088.356127	4413.217843	FL	Bay	95	1
271900251	70429	9726145.138	8586591.115	9726145.138	8586591.115	NC	Dare	72.2	1
270007371	276	205885593.2	188247334.1	205885593.2	188247334.1	NC	Hyde	107.7	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270793548	29430	238757512.8	211433821.3	238757512.8	211433821.3	SC	Horry	88.5	1
270540059	20006	4666876.12	2921514.96	4666876.12	2921514.96	TX	Galveston	141.6	4
272644066	97946	1877882607	1618462823	1877882607	1618462823	FL	Collier	129.7	4
270810037	30027	2653751.172	2137504.946	2653751.172	2137504.946	FL	St. Johns	64.8	1
271588279	58880	3493999.589	2866600.069	3493999.589	2866600.069	FL	Bay	103.9	2
271000112	37107	726877870.9	669587448.9	726877870.9	669587448.9	NC	Carteret	123.6	3
271604660	59479	35234539.25	30385789.52	35234539.25	30385789.52	NC	Dare	72.4	1
271363454	50555	126584052	115652345.1	126584052	115652345.1	NC	Dare	99.1	2
270992913	36835	938008363.5	778454007.5	938008363.5	778454007.5	FL	Martin	134.5	4
271742583	64603	3135340.883	1674814.67	3135340.883	1674814.67	FL	Monroe	143.1	4
270859849	31882	6998928.096	5578943.859	6998928.096	5578943.859	FL	Franklin	100.6	2
272318020	85901	2212719.942	1234704.131	2212719.942	1234704.131	FL	Indian River	114.8	3
272673176	99024	1492632.561	1174315.203	1492632.561	1174315.203	NC	Carteret	61.3	1
270834837	30952	188015395.2	157694541.6	188015395.2	157694541.6	NC	Carteret	89	1
271296723	48079	4461572.116	2981751.722	4461572.116	2981751.722	FL	Pasco	125	3
271376646	51042	148232515.6	129670315.8	148232515.6	129670315.8	NC	Onslow	102	2
272272128	84182	913600513.8	820428770.3	913600513.8	820428770.3	NC	Hyde	118.2	3
271811330	67149	122033481.4	98039036.52	122033481.4	98039036.52	NC	Pender	114	3
270117545	4365	321596040	291092524.5	321596040	291092524.5	NY	Nassau	121	3
272459858	91129	60056137.99	51493820.93	60056137.99	51493820.93	NC	Carteret	89.6	1
271822728	67570	23076726.19	19322613.76	23076726.19	19322613.76	FL	Palm Beach	79.7	1
270254014	9419	3118144.659	2707022.413	3118144.659	2707022.413	FL	Volusia	74.9	1
270616256	22850	523042519.5	492787946	523042519.5	492787946	NC	Currituck	114.4	3
270675958	25060	59644312.37	42614067.13	59644312.37	42614067.13	FL	Lee	112	3
271954583	72434	2369403198	2110289877	2369403198	2110289877	NC	Brunswick	134.2	4
271479037	54840	7655445.563	6300524.509	7655445.563	6300524.509	FL	Brevard	126.9	3
271328316	49262	573167.2438	454648.2958	573167.2438	454648.2958	FL	Flagler	79.8	1
271965110	72831	183291553.8	159576736.9	183291553.8	159576736.9	NY	Queens	143	4
270847547	31432	10868771.83	8544763.714	10868771.83	8544763.714	NC	Carteret	79.1	1
271748979	64845	1218491.735	710548.3308	1218491.735	710548.3308	FL	Brevard	122.7	3
271709260	63364	755543404.5	725505661.3	755543404.5	725505661.3	NC	Dare	123.3	3
271602200	59390	110133711.3	95120108.37	110133711.3	95120108.37	NC	Carteret	97.4	2
272634904	97612	1274455959	1171504356	1274455959	1171504356	NC	Hyde	137.7	4
271262441	46820	78462147.63	64796221.08	78462147.63	64796221.08	NC	Carteret	86.9	1
270056740	2096	14663408.98	11651637.22	14663408.98	11651637.22	FL	Pinellas	66.2	1
270013582	507	139852894.9	122244925.3	139852894.9	122244925.3	NC	Carteret	90.4	1
271772509	65717	796690339.1	705699702.1	796690339.1	705699702.1	NC	Brunswick	104.9	2
271071144	39738	852101749.7	754348765.2	852101749.7	754348765.2	SC	Horry	102.9	2
270637510	23642	46485662.04	38443921.15	46485662.04	38443921.15	NC	Onslow	72	1
271643136	60902	41881226.79	35115362	41881226.79	35115362	NC	Onslow	74.5	1
271521917	56428	875719.1634	760239.9823	875719.1634	760239.9823	NC	Dare	83.5	1
272050170	75975	24113994.77	18228607.29	24113994.77	18228607.29	FL	Walton	129.1	3
271062866	39437	8845804.769	6960371.817	8845804.769	6960371.817	SC	Horry	71.7	1
270091657	3408	127106642.7	106804196.6	127106642.7	106804196.6	FL	Broward	136.5	4
271355604	50268	821948327.2	741040685.9	821948327.2	741040685.9	NC	Carteret	124.6	3
272165157	80227	392074721.5	355120374.9	392074721.5	355120374.9	SC	Horry	96	2
272402794	89026	200391119.8	172876136.2	200391119.8	172876136.2	NC	Carteret	88.4	1
272501480	92663	264701784.3	245265043.7	264701784.3	245265043.7	NC	Hyde	107.4	2
271223878	45390	29050104.73	26186293.83	29050104.73	26186293.83	NC	Dare	75.4	1
272477216	91766	599514.5182	387242.1962	599514.5182	387242.1962	FL	Palm Beach	100.7	2
270999188	37073	688356187.5	550829271.1	688356187.5	550829271.1	SC	Charleston	129.3	3
271800035	66732	47278758.06	43126244.35	47278758.06	43126244.35	NC	Dare	105.8	2
270790253	29310	138609747.1	111550486.4	138609747.1	111550486.4	NC	Carteret	101.6	2
270555976	20607	103437199.8	87571317.63	103437199.8	87571317.63	NC	Brunswick	80	1
272049981	75968	59730045.04	50097636.18	59730045.04	50097636.18	NC	Brunswick	72.7	1
272614052	96834	478575.3244	227390.5061	478575.3244	227390.5061	MS	Jackson	98.9	2
271366812	50681	562733.7094	469233.4441	562733.7094	469233.4441	FL	Pasco	99.8	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271122248	41634	190715870.7	167689794.8	190715870.7	167689794.8	NC	Carteret	95.1	1
270543587	20141	30474.2103	17529.65732	30474.2103	17529.65732	SC	Beaufort	84.2	1
271727059	64021	84016876.22	75820780.89	84016876.22	75820780.89	NC	Hyde	98.6	2
271811792	67166	268517.4909	219389.0615	268517.4909	219389.0615	NC	Dare	61.2	1
272461856	91204	22749567.93	17427993.16	22749567.93	17427993.16	NC	Carteret	74.3	1
270647052	23989	62619659.25	57912891.42	62619659.25	57912891.42	NC	Dare	96.4	2
270129078	4791	13225718.81	11867902.85	13225718.81	11867902.85	NC	Dare	89.7	1
271303003	48314	288700000.1	249767788.5	288700000.1	249767788.5	NC	Pender	97	2
272075217	76900	138099.8727	94476.73285	138099.8727	94476.73285	SC	Beaufort	127	3
272000350	74124	19982789.29	12088687.74	19982789.29	12088687.74	FL	Dixie	123.2	3
270121025	4496	3094761.378	2148741.894	3094761.378	2148741.894	FL	Bay	111.6	3
270954063	35394	57694.9051	24526.92776	57694.9051	24526.92776	FL	Collier	98.9	2
270686214	25437	125118.8634	64547.7362	125118.8634	64547.7362	SC	Charleston	77.7	1
270868880	32213	524851.2667	435020.8974	524851.2667	435020.8974	NC	Dare	82.3	1
270368864	13676	297795783.6	241800229	297795783.6	241800229	SC	Georgetown	132.6	4
270563617	20897	974622932	831614750.8	974622932	831614750.8	SC	Charleston	161.2	5
272078254	77012	1717626.184	1173632.404	1717626.184	1173632.404	FL	Monroe	106.4	2
271355005	50247	255604646.7	221207059.9	255604646.7	221207059.9	NC	Carteret	100	2
270832110	30848	312322.2401	257977.026	312322.2401	257977.026	NC	Dare	82	1
270475566	17643	77653.67902	47684.45095	77653.67902	47684.45095	MA	Barnstable	112.9	3
272651094	98208	68081.25606	36481.81168	68081.25606	36481.81168	FL	Miami-Dade	114.9	3
271791402	66411	11612559.94	9152553.545	11612559.94	9152553.545	SC	Horry	82	1
271429129	52984	478068646.7	449588009.7	478068646.7	449588009.7	NC	Dare	113.9	3
271342752	49793	1611524.46	908007.9304	1611524.46	908007.9304	LA	Terrebonne	106.8	2
271609180	59645	113506889.1	84278184.62	113506889.1	84278184.62	FL	Walton	165.3	5
272190523	81182	562580.3793	480460.6153	562580.3793	480460.6153	NC	Dare	66.4	1
272165550	80243	36254405.63	29412630	36254405.63	29412630	FL	Collier	86.3	1
270187678	6946	521069608.8	501655763.4	521069608.8	501655763.4	NC	Dare	119.4	3
271627068	60302	212021690.8	170290709.4	212021690.8	170290709.4	SC	Charleston	112.7	3
270952542	35338	11082110.38	8817079.734	11082110.38	8817079.734	SC	Charleston	85.3	1
272624445	97218	126918115.9	114393677.9	126918115.9	114393677.9	NC	Carteret	121.7	3
270594582	22047	40686262.12	35777500.81	40686262.12	35777500.81	NC	Dare	126.5	3
272239111	82964	922.6236848	201.6061296	922.6236848	201.6061296	FL	Collier	113.9	3
271810081	67105	7739388.849	5994595.357	7739388.849	5994595.357	FL	Martin	138.4	4
270772445	28640	9461409.138	8337126.799	9461409.138	8337126.799	NC	Dare	63.4	1
270828052	30693	42862480.82	33151194.36	42862480.82	33151194.36	NC	New Hanover	86.5	1
270858775	31844	11481509.29	9047985.848	11481509.29	9047985.848	SC	Charleston	73.5	1
270830044	30770	895400.533	611846.7129	895400.533	611846.7129	FL	Citrus	97.2	2
271318255	48884	184933029.7	152665186.4	184933029.7	152665186.4	FL	Lee	101.7	2
271115316	41380	277127.3918	160177.0823	277127.3918	160177.0823	GA	Chatham	90.4	1
271652609	61254	19863860.87	15908119.25	19863860.87	15908119.25	SC	Charleston	98.5	2
271121358	41600	439778.2463	355271.7107	439778.2463	355271.7107	NY	Suffolk	78.5	1
271671633	61960	755347357.9	674611244.3	755347357.9	674611244.3	NC	Brunswick	139.1	4
270483539	17927	18772614.77	15610352.06	18772614.77	15610352.06	SC	Charleston	103	2
270232536	8616	1626413.877	1003013.364	1626413.877	1003013.364	SC	Beaufort	74.7	1
271583019	58687	15344930.8	13991187.27	15344930.8	13991187.27	NC	Dare	90.4	1
270420541	15599	26495.50061	3714.099732	26495.50061	3714.099732	FL	Palm Beach	122.4	3
272446516	90632	69283916.7	57065498.81	69283916.7	57065498.81	SC	Charleston	115.5	3
271941275	71937	1519674.517	1021205.041	1519674.517	1021205.041	GA	McIntosh	130.7	4
272237934	82919	104646222.6	79746410.29	104646222.6	79746410.29	FL	Sarasota	131.2	4
270602588	22339	2011080656	1803757798	2011080656	1803757798	FL	Duval	143.1	4
270974760	36156	522683213.4	413370263.9	522683213.4	413370263.9	SC	Charleston	138.8	4
271746010	64733	12682200.98	9888596.842	12682200.98	9888596.842	SC	Charleston	93.5	1
272431361	90074	55486602.81	50771063.11	55486602.81	50771063.11	NC	Dare	94.7	1
271431536	53075	93737267.05	75726141.72	93737267.05	75726141.72	NC	Onslow	83	1
271214322	45033	7696702.369	5790748.224	7696702.369	5790748.224	MS	Hancock	122.5	3
270835692	30985	3200433.222	1818411.69	3200433.222	1818411.69	AL	Baldwin	86.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271743250	64627	303972275.4	290475607.4	303972275.4	290475607.4	NC	Dare	121	3
270100023	3711	27505.02378	11097.88552	27505.02378	11097.88552	FL	Palm Beach	82.7	1
272053276	76085	247719170.5	195851344.6	247719170.5	195851344.6	FL	Pasco	140.6	4
271772577	65720	155978207.1	135228997.8	155978207.1	135228997.8	NC	Onslow	97.9	2
270258161	9571	1471273.923	1220588.371	1471273.923	1220588.371	NC	Dare	70.9	1
270821325	30446	5995061.998	5082384.199	5995061.998	5082384.199	FL	Lee	78.6	1
272444655	90561	70552332.87	54315900.6	70552332.87	54315900.6	FL	Collier	128.9	3
270317400	11775	2009420.731	1511024.454	2009420.731	1511024.454	GA	Glynn	92.3	1
271805424	66932	1048657.148	510416.8619	1048657.148	510416.8619	FL	Miami-Dade	113.5	3
272642720	97896	286935401.5	250855682.5	286935401.5	250855682.5	SC	Charleston	109.7	2
272405220	89115	20436.09189	10706.83695	20436.09189	10706.83695	NC	Dare	79.2	1
272371230	87855	7078574.284	4789228.213	7078574.284	4789228.213	FL	Lee	67.9	1
270521830	19348	378391.0491	223746.6309	378391.0491	223746.6309	LA	Iberia	113.5	3
272568310	95140	181551084.9	142400541.1	181551084.9	142400541.1	FL	Monroe	119.1	3
272698771	99966	16681145.17	13698083.46	16681145.17	13698083.46	NC	Carteret	74.8	1
271146905	42544	265168144.2	256210097.5	265168144.2	256210097.5	NC	Dare	125.5	3
270378406	14020	79504973.72	52611157.14	79504973.72	52611157.14	FL	Broward	159	5
270795750	29511	251936.1192	204745.4683	251936.1192	204745.4683	NC	Dare	79.2	1
271460801	54156	119393042.5	104157827.5	119393042.5	104157827.5	SC	Horry	84	1
271772081	65703	2833700.571	2068595.062	2833700.571	2068595.062	FL	Collier	133.7	4
272505796	92820	51657822.48	47916562.61	51657822.48	47916562.61	NC	Dare	80.3	1
270379869	14075	14372.13537	7424.842255	14372.13537	7424.842255	FL	Flagler	107.7	2
270349801	12976	14976.30756	7981.760647	14976.30756	7981.760647	LA	Jefferson	102.5	2
272053514	76094	26144060.06	23031487.65	26144060.06	23031487.65	NC	Hyde	78.5	1
271905660	70631	95773272.87	75173863.87	95773272.87	75173863.87	GA	Chatham	119.8	3
270801608	29721	8150539.033	6482278.2	8150539.033	6482278.2	SC	Charleston	83.8	1
271982307	73463	22709242.04	16176522.56	22709242.04	16176522.56	FL	Miami-Dade	116.5	3
270167649	6200	15662372.81	10975659.64	15662372.81	10975659.64	FL	Collier	87.1	1
270668964	24798	27055514.42	21735861.68	27055514.42	21735861.68	NC	Carteret	68.5	1
272256632	83614	62870948.65	56903632.24	62870948.65	56903632.24	NC	Dare	89.9	1
270867753	32171	26489363.35	21448425.09	26489363.35	21448425.09	FL	St. Lucie	78.4	1
271941615	71949	396270.8028	270539.5035	396270.8028	270539.5035	FL	Broward	76.4	1
271383761	51308	4138412.784	3141052.847	4138412.784	3141052.847	GA	Chatham	104.2	2
271730248	64139	236761386.4	227866206.3	236761386.4	227866206.3	NC	Dare	129.6	4
270689063	25543	66285113.07	53038859.86	66285113.07	53038859.86	SC	Charleston	94.7	1
272274651	84280	3377068.413	2942366.322	3377068.413	2942366.322	NC	Dare	56.9	1
271562766	57933	1359485799	1184011260	1359485799	1184011260	FL	Pinellas	117.3	3
271948648	72211	1723117.975	1198889.404	1723117.975	1198889.404	FL	Miami-Dade	101.1	2
271675318	62095	44372228.81	39854897.95	44372228.81	39854897.95	NC	Hyde	79.1	1
270300782	11159	289550528.7	275118011.1	289550528.7	275118011.1	FL	Broward	119.2	3
270020732	777	282459.5825	159531.5153	282459.5825	159531.5153	FL	Indian River	117.6	3
270925266	34313	88109054.88	76378140.29	88109054.88	76378140.29	SC	Georgetown	95.6	2
271100214	40823	39187164.09	29566426.71	39187164.09	29566426.71	FL	Bay	132.3	4
270019944	746	131517.5434	54537.05287	131517.5434	54537.05287	FL	Bay	89.6	1
271955419	72466	31704683.16	25999161.77	31704683.16	25999161.77	NC	Carteret	79.7	1
271828853	67795	9167192.569	8166779.208	9167192.569	8166779.208	NC	Dare	69.9	1
272163796	80175	2165590.557	1489594.302	2165590.557	1489594.302	SC	Charleston	76.8	1
271877610	69585	641122327.7	604069619.4	641122327.7	604069619.4	NC	Dare	110.5	3
271207055	44761	39675911.97	33193941.55	39675911.97	33193941.55	NC	Carteret	79.5	1
270063511	2351	297658944.5	279175975.8	297658944.5	279175975.8	NC	Dare	103.8	2
271400025	51902	954081224.7	851179726.2	954081224.7	851179726.2	NC	Onslow	111.9	3
272407573	89201	1268107.591	884879.0481	1268107.591	884879.0481	FL	Broward	108.9	2
272380562	88201	2965910.41	2212971.427	2965910.41	2212971.427	FL	St. Johns	117	3
271260152	46732	10518824.96	9400819.299	10518824.96	9400819.299	NC	Dare	90.2	1
272252161	83453	201033010.4	191678591.3	201033010.4	191678591.3	NC	Dare	103.6	2
272079587	77062	70058764.63	59816590.07	70058764.63	59816590.07	NC	Carteret	83.1	1
270527308	19551	30474678.09	23799378.32	30474678.09	23799378.32	FL	Palm Beach	103.6	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271013065	37584	2925117.943	1910847.822	2925117.943	1910847.822	FL	Miami-Dade	105.6	2
272449676	90747	1014616.057	629612.2397	1014616.057	629612.2397	FL	Palm Beach	116	3
270674165	24992	71704639.39	61931949.99	71704639.39	61931949.99	FL	Miami-Dade	92.2	1
270674952	25022	1117372936	1013419877	1117372936	1013419877	FL	Collier	131.2	4
271798309	66666	226053.4984	136004.916	226053.4984	136004.916	NY	Nassau	67.5	1
270285516	10576	10395393.31	8589421.282	10395393.31	8589421.282	SC	Beaufort	98.8	2
272002051	74191	2514576.166	1771185.059	2514576.166	1771185.059	SC	Charleston	67.7	1
270461014	17099	440531956.3	391251302.3	440531956.3	391251302.3	FL	Collier	135.3	4
271560753	57862	14054680.63	12765010.87	14054680.63	12765010.87	NC	Dare	99.4	2
272057150	76233	70547.26855	41698.75468	70547.26855	41698.75468	NC	Dare	85.1	1
272026451	75100	413894861.4	372621068.3	413894861.4	372621068.3	NC	Hyde	114.6	3
270295509	10957	99537997.23	87921168.37	99537997.23	87921168.37	NC	Dare	101	2
271677179	62166	106545335	92621976.78	106545335	92621976.78	NC	Brunswick	86.2	1
271217855	45165	15124105.29	13540992.37	15124105.29	13540992.37	NC	Dare	68	1
272029930	75230	137825033.9	116223945.4	137825033.9	116223945.4	NC	Carteret	96.4	2
271276299	47327	5933699.734	4661992.634	5933699.734	4661992.634	NC	Carteret	67.9	1
272034402	75392	102855209.9	85339660.07	102855209.9	85339660.07	NC	Pender	104.4	2
272310612	85632	11145147.14	9987243.936	11145147.14	9987243.936	NC	Dare	72.8	1
271056164	39186	95513.91532	39322.34874	95513.91532	39322.34874	LA	Terrebonne	132.8	4
272479282	91841	511523887.2	457388658.1	511523887.2	457388658.1	SC	Charleston	132.5	4
271308835	48536	45216244.72	37682635.57	45216244.72	37682635.57	NC	Pender	91.5	1
271965961	72862	87445656.76	75702716.22	87445656.76	75702716.22	SC	Horry	81.4	1
270537414	19912	20761644.87	16111977.01	20761644.87	16111977.01	SC	Charleston	97	2
270803173	29779	603787563.6	517425020.1	603787563.6	517425020.1	SC	Beaufort	132.4	4
272063770	76480	7281526.135	4611133.366	7281526.135	4611133.366	FL	Bay	140.6	4
270298818	11084	655054805.7	584808757.4	655054805.7	584808757.4	SC	Horry	103.1	2
271600888	59340	11929745.28	10085637.41	11929745.28	10085637.41	FL	Brevard	85	1
271170367	43415	142508861.9	122509762.3	142508861.9	122509762.3	NC	Onslow	89.1	1
272218109	82182	503452021.4	440014827.9	503452021.4	440014827.9	FL	Monroe	98.6	2
270883175	32747	97085822.57	74691348.83	97085822.57	74691348.83	SC	Georgetown	106	2
272513457	93106	1740813.11	1328104.217	1740813.11	1328104.217	SC	Charleston	88.8	1
272465439	91336	1008299972	823614028.1	1008299972	823614028.1	FL	Collier	138.5	4
271053704	39097	1002660.274	737012.1157	1002660.274	737012.1157	SC	Charleston	94.1	1
270737483	27342	57315122.6	50229439.29	57315122.6	50229439.29	NC	Carteret	96.3	2
271459674	54114	2846143339	2360930573	2846143339	2360930573	FL	Pinellas	132.5	4
271911595	70857	308197040.4	278684200.8	308197040.4	278684200.8	NC	Dare	140.5	4
270809765	30018	13465670.5	11190715.01	13465670.5	11190715.01	FL	Pasco	60.9	1
270580677	21534	8994064.347	6882398.273	8994064.347	6882398.273	FL	St. Lucie	98.5	2
271878875	69632	88115126.58	75327475.68	88115126.58	75327475.68	FL	Palm Beach	82.1	1
270559402	20736	239979555.8	216733109.7	239979555.8	216733109.7	NC	Hyde	119.4	3
270538250	19941	279194110.8	264181162.7	279194110.8	264181162.7	NC	Dare	130.5	4
272358209	87381	19951118.36	14750147.7	19951118.36	14750147.7	FL	Brevard	124.5	3
270816226	30258	435817158.7	399042524.7	435817158.7	399042524.7	NC	Dare	105.8	2
271222205	45328	21553245.99	18130212.27	21553245.99	18130212.27	NC	Carteret	65.8	1
272018757	74812	13503661.91	11294109.85	13503661.91	11294109.85	FL	Broward	80	1
270668571	24785	49426.63214	17568.16722	49426.63214	17568.16722	FL	Miami-Dade	76.3	1
272348035	87008	56323639.9	38643499.68	56323639.9	38643499.68	FL	Miami-Dade	127.5	3
270154179	5712	3731813.659	3250019.745	3731813.659	3250019.745	RI	Newport	104.5	2
270020285	759	46894525.2	39479534.39	46894525.2	39479534.39	NC	Brunswick	80.4	1
271079047	40026	3733154.464	2655051.447	3733154.464	2655051.447	SC	Georgetown	73.1	1
272338702	86667	120696527.3	103139010.8	120696527.3	103139010.8	NC	Brunswick	80	1
270366079	13574	237036532.9	209345639.8	237036532.9	209345639.8	FL	Monroe	94.1	1
271768655	65574	80707.23789	24258.54401	80707.23789	24258.54401	AL	Mobile	90.7	1
272006576	74357	59230.44552	37405.21757	59230.44552	37405.21757	FL	Miami-Dade	98.8	2
271920689	71188	43351777.39	35908717.68	43351777.39	35908717.68	FL	Collier	110.7	3
272618422	96996	289843779.3	244124155	289843779.3	244124155	NC	Hyde	103.3	2
272007616	74395	24639259.21	18795834.1	24639259.21	18795834.1	GA	Camden	110.8	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271766658	65499	31827589.37	29057053.41	31827589.37	29057053.41	NC	Dare	89.7	1
270799829	29657	133215141.3	109101563.1	133215141.3	109101563.1	NC	Carteret	103.9	2
270367703	13634	34430008.68	28900578.18	34430008.68	28900578.18	SC	Charleston	85.1	1
270199926	7412	4420676.342	3692798.555	4420676.342	3692798.555	NC	Dare	74.9	1
271729228	64100	53504502.39	43662112.55	53504502.39	43662112.55	FL	Levy	90.6	1
272408803	89247	1522184612	1403956328	1522184612	1403956328	NC	Carteret	131.9	4
270618234	22923	27395138.64	22391770.71	27395138.64	22391770.71	AL	Mobile	118.7	3
271196269	44370	9024338.709	6600457.897	9024338.709	6600457.897	FL	Bay	110.1	2
270112237	4168	167783657.7	143888283	167783657.7	143888283	NC	Dare	99.7	2
270369782	13712	37575384.34	31146689.17	37575384.34	31146689.17	FL	Monroe	72.7	1
271077083	39957	3537785.652	3070110.877	3537785.652	3070110.877	NC	Carteret	75.1	1
271537320	57003	2376681.669	2001616.591	2376681.669	2001616.591	NC	Dare	72.1	1
272426433	89893	36919.56838	19450.31224	36919.56838	19450.31224	FL	St. Lucie	104.7	2
271735065	64316	14201833.51	11211291.8	14201833.51	11211291.8	NC	Carteret	75.7	1
271824299	67626	437453929.6	349706331.9	437453929.6	349706331.9	FL	Pasco	107.4	2
270775511	28761	96569466.82	81365625.01	96569466.82	81365625.01	SC	Horry	84.5	1
271842269	68284	455381433.7	417557491.9	455381433.7	417557491.9	FL	Miami-Dade	61.8	1
271451945	53825	1335931051	1161072890	1335931051	1161072890	SC	Horry	121.8	3
270748521	27755	158571.5424	102635.5519	158571.5424	102635.5519	FL	St. Lucie	140	4
271821926	67538	75648590.72	69496954.95	75648590.72	69496954.95	NC	Dare	88	1
272520315	93365	20651129.18	14198925.87	20651129.18	14198925.87	FL	Pinellas	120	3
271250806	46382	30365.95123	13611.52893	30365.95123	13611.52893	LA	Lafourche	112.3	3
270248196	9201	1405870.929	909274.761	1405870.929	909274.761	LA	Cameron	126.9	3
272135843	79147	180003666.8	137993629.2	180003666.8	137993629.2	FL	Pinellas	147.7	4
272323348	86094	338388694.3	293354899.9	338388694.3	293354899.9	NC	Carteret	112.9	3
272582508	95656	487504059.7	449314227	487504059.7	449314227	NC	Dare	104.9	2
270220317	8162	35365134.09	30115732.19	35365134.09	30115732.19	NC	Carteret	89.2	1
271565688	58039	577730866.1	509827954.5	577730866.1	509827954.5	NC	Onslow	100.9	2
271500997	55659	14962588.06	11772112.86	14962588.06	11772112.86	NC	Brunswick	68.3	1
270727763	26974	5356614.98	4770048.755	5356614.98	4770048.755	NC	Dare	85	1
272082353	77160	78717072.18	62981724.79	78717072.18	62981724.79	SC	Charleston	105.1	2
270627614	23276	76928177.37	65143981.69	76928177.37	65143981.69	NC	Brunswick	75.9	1
270176981	6543	41999013.6	35306609.49	41999013.6	35306609.49	NC	Carteret	81	1
270499748	18536	659503.6733	563900.5408	659503.6733	563900.5408	NC	Dare	69.4	1
272675445	99107	394295698.3	377820067.3	394295698.3	377820067.3	NC	Hyde	120.9	3
272372270	87893	267654595.7	235317028.1	267654595.7	235317028.1	FL	Collier	104.1	2
271175729	43605	132767308.9	114608299.8	132767308.9	114608299.8	NC	Pender	74.3	1
272398805	88875	4777.742519	1070.002923	4777.742519	1070.002923	SC	Beaufort	84.7	1
270589192	21846	1079081.101	628984.5279	1079081.101	628984.5279	SC	Charleston	74.9	1
270165976	6138	13057541.94	10435790.18	13057541.94	10435790.18	NC	Onslow	69.9	1
270313473	11629	139770919.3	116226165.8	139770919.3	116226165.8	FL	Monroe	107.2	2
271035175	38407	214280155	186142485.8	214280155	186142485.8	NC	New Hanover	89.7	1
271683936	62414	569978794	487039916.7	569978794	487039916.7	SC	Georgetown	114.1	3
272262097	83811	54076194.02	47966562.83	54076194.02	47966562.83	FL	Monroe	105.7	2
271117382	41455	30838351.99	28143132.96	30838351.99	28143132.96	NC	Dare	89.1	1
270791006	29337	95181127.9	72539513.05	95181127.9	72539513.05	FL	Collier	113.8	3
272340919	86747	8245838.303	6743579.756	8245838.303	6743579.756	NC	Brunswick	70	1
270451614	16756	13287911.68	10965712.13	13287911.68	10965712.13	SC	Charleston	91.7	1
271672027	61974	134307862	95663098.23	134307862	95663098.23	FL	Collier	80.4	1
272461802	91202	185168398.3	173515716.4	185168398.3	173515716.4	NC	Hyde	102.3	2
271161327	43074	73940000.55	64423685.79	73940000.55	64423685.79	NC	Onslow	84.9	1
270490552	18190	601535031.6	538480037.5	601535031.6	538480037.5	NC	Brunswick	103.4	2
272126292	78787	958322434.2	843917078.5	958322434.2	843917078.5	NC	Carteret	120	3
270136676	5068	27827965.24	23052044.08	27827965.24	23052044.08	SC	Horry	68.9	1
270007133	267	89384396.87	73346309.78	89384396.87	73346309.78	SC	Charleston	94.4	1
271730797	64157	17306874.91	15834832.76	17306874.91	15834832.76	NC	Dare	108.1	2
271972478	73102	264732817.5	234729083.9	264732817.5	234729083.9	NC	Carteret	107.7	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271999066	74076	5760152.102	4162545.588	5760152.102	4162545.588	FL	Palm Beach	138.4	4
271035672	38425	436945670.1	383001863.8	436945670.1	383001863.8	NC	Carteret	123.8	3
270720049	26687	7670214.786	6261815.185	7670214.786	6261815.185	FL	Miami-Dade	142.3	4
270481133	17843	58136.81584	30048.70274	58136.81584	30048.70274	FL	Martin	74.5	1
271060514	39349	35882661.09	26818931.68	35882661.09	26818931.68	FL	Collier	96.2	2
271399475	51883	46036994.37	42707106.7	46036994.37	42707106.7	NC	Dare	96.6	2
270066053	2447	88557.98286	45681.73855	88557.98286	45681.73855	FL	Bay	145.5	4
271463989	54276	259555698.2	234333648.3	259555698.2	234333648.3	NC	Carteret	97.1	2
272116295	78410	1008063.746	655465.8366	1008063.746	655465.8366	FL	Martin	125.5	3
272207988	81813	17294812.68	13503254.45	17294812.68	13503254.45	SC	Beaufort	124.1	3
272562492	94922	1284661942	1155493210	1284661942	1155493210	NC	New Hanover	114.3	3
270111449	4140	57285883.87	43799947.8	57285883.87	43799947.8	FL	Indian River	148	4
270687201	25474	355050545.3	298442522.1	355050545.3	298442522.1	NC	Carteret	100	2
270053357	1971	65818.54046	34698.37976	65818.54046	34698.37976	FL	Dixie	71.7	1
271702393	63098	1270295.54	689696.1134	1270295.54	689696.1134	MS	Jackson	144.7	4
270317108	11764	859749994.7	780535021.4	859749994.7	780535021.4	SC	Horry	110.9	3
271172141	43479	1286134268	1140918273	1286134268	1140918273	SC	Horry	119.1	3
270116912	4341	36.65993058	3.821545976	36.65993058	3.821545976	LA	Iberia	161.2	5
271058550	39277	253661536.8	231715742.3	253661536.8	231715742.3	NC	Carteret	101	2
271905165	70612	3851847296	3274992070	3851847296	3274992070	NC	Brunswick	141.8	4
271462678	54227	3507340.753	3046909.777	3507340.753	3046909.777	NC	Dare	94.1	1
270167104	6181	277878496.6	233335232.8	277878496.6	233335232.8	SC	Georgetown	120.8	3
271201951	44579	115382.6014	61623.56915	115382.6014	61623.56915	FL	Palm Beach	104.5	2
272300295	85242	31930.6004	13488.12428	31930.6004	13488.12428	SC	Charleston	73.9	1
271340604	49717	59228748	54644634.25	59228748	54644634.25	NC	Dare	97.4	2
270231938	8593	235884816.8	210683908	235884816.8	210683908	NC	Dare	111.1	3
272388753	88504	84748375.98	67400971.22	84748375.98	67400971.22	FL	Pasco	84.3	1
272154036	79812	237333231.3	225614256.6	237333231.3	225614256.6	NY	Suffolk	105.9	2
270918359	34052	6987582.167	4893402.714	6987582.167	4893402.714	FL	Charlotte	99	2
272462347	91221	46542664.01	37370377.25	46542664.01	37370377.25	GA	Chatham	109.1	2
271958898	72599	3178020.865	2808808.423	3178020.865	2808808.423	NC	Dare	63.4	1
270445723	16535	282010414.5	269207942.6	282010414.5	269207942.6	NC	Dare	115.8	3
271914443	70962	15572356.41	12289689.69	15572356.41	12289689.69	FL	Gulf	122.2	3
272566604	95076	1013272.423	668082.4649	1013272.423	668082.4649	FL	Palm Beach	87.8	1
272589420	95905	1825334561	1640453582	1825334561	1640453582	NC	New Hanover	115.3	3
272249570	83358	39025076.16	34587323.75	39025076.16	34587323.75	NC	Carteret	92	1
271261178	46772	8425867.95	5521645.025	8425867.95	5521645.025	FL	Bay	100.4	2
270572540	21230	119281561.6	106787218	119281561.6	106787218	NC	Dare	94.9	1
271757583	65160	4834087.702	4255290.76	4834087.702	4255290.76	NC	Dare	116.3	3
272504533	92772	3664.072968	991.8205027	3664.072968	991.8205027	FL	Santa Rosa	112.8	3
271969970	73009	216832106.2	188016576.7	216832106.2	188016576.7	FL	Monroe	150.3	4
270507987	18840	3905951.693	2561928.567	3905951.693	2561928.567	FL	Indian River	133.8	4
271530000	56733	694930097	622839729	694930097	622839729	NC	Carteret	127.6	3
272139731	79293	243933263.6	219182387.4	243933263.6	219182387.4	NC	Carteret	99.8	2
272111774	78240	8572673.57	7222899.784	8572673.57	7222899.784	NC	Carteret	69.1	1
271601621	59368	1223180715	1088687063	1223180715	1088687063	NC	Carteret	126.7	3
271881145	69713	343912987	289985228.7	343912987	289985228.7	SC	Georgetown	110	2
270542853	20115	282682128.7	242371168.6	282682128.7	242371168.6	NC	Carteret	130.2	4
270720836	26717	407291.6387	245115.7282	407291.6387	245115.7282	TX	Matagorda	102.4	2
271733986	64275	3007976.722	2047348.439	3007976.722	2047348.439	FL	Sarasota	104.8	2
270425596	15782	540873.9375	348862.7196	540873.9375	348862.7196	FL	Bay	97.8	2
271521727	56420	41091106.68	37620172.71	41091106.68	37620172.71	NY	Suffolk	117.1	3
270229241	8493	49497432.54	43965645.9	49497432.54	43965645.9	NY	Suffolk	104.2	2
272543845	94236	21600138.57	17335606.41	21600138.57	17335606.41	SC	Horry	69.3	1
270568613	21084	361747014.2	317905479.3	361747014.2	317905479.3	NC	Carteret	112.1	3
271482722	54978	6485416.537	4633531.939	6485416.537	4633531.939	LA	Lafourche	145.2	4
271112025	41259	247520.605	158201.1834	247520.605	158201.1834	FL	Franklin	102.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271461399	54179	2175719.26	1719663.572	2175719.26	1719663.572	SC	Beaufort	80.1	1
270802629	29758	10053.6213	2792.294774	10053.6213	2792.294774	TX	Cameron	130.2	4
270453077	16808	32285013.21	29708150.59	32285013.21	29708150.59	NC	Dare	94.6	1
270922383	34204	3351799.936	2481140.937	3351799.936	2481140.937	SC	Charleston	110.8	3
270463678	17197	1134796.605	791142.3655	1134796.605	791142.3655	FL	Taylor	101.6	2
270153601	5691	40985491.71	37267560.59	40985491.71	37267560.59	NC	Dare	76.1	1
270272670	10099	47605552.02	42731568.97	47605552.02	42731568.97	NC	Carteret	89.1	1
272505320	92802	16059952.8	14391345.5	16059952.8	14391345.5	FL	Collier	76.2	1
270815934	30247	35.70604751	19.04860683	35.70604751	19.04860683	AL	Baldwin	120.6	3
271793414	66484	48728056.7	44566672.41	48728056.7	44566672.41	NC	Dare	77.1	1
272669743	98899	4374307.453	3839586.172	4374307.453	3839586.172	NC	Dare	70.7	1
271903541	70552	4055448.032	2546696.397	4055448.032	2546696.397	FL	Miami-Dade	145.2	4
271404225	52052	52688.47104	25341.52854	52688.47104	25341.52854	SC	Charleston	76.7	1
272102524	77898	76325890.79	63150520.03	76325890.79	63150520.03	SC	Charleston	112	3
270041647	1549	2929432.986	2524660.82	2929432.986	2524660.82	NC	Hyde	65.4	1
271791947	66430	77333828.91	70931288.55	77333828.91	70931288.55	NC	Dare	94.2	1
270171265	6331	85903606.37	67764976.56	85903606.37	67764976.56	NC	Brunswick	89.3	1
270172155	6365	2692903.774	2334965.726	2692903.774	2334965.726	NC	Dare	61.7	1
270775409	28758	13130056.95	9340381.719	13130056.95	9340381.719	LA	Lafourche	123.2	3
271130472	41933	14972589.13	12035181.71	14972589.13	12035181.71	FL	Lee	96.8	2
271204956	44681	27168915.04	21912038.31	27168915.04	21912038.31	NC	Onslow	78.7	1
270456168	16925	11576351.68	8861620.062	11576351.68	8861620.062	FL	Broward	89.7	1
271896552	70284	85070578.57	71954429.42	85070578.57	71954429.42	FL	Collier	76.2	1
271757243	65148	2127920.045	1484454.748	2127920.045	1484454.748	FL	Dixie	113.6	3
272350047	87084	326350.6898	184563.5004	326350.6898	184563.5004	AL	Mobile	116.7	3
272237351	82898	47806162.5	39440415.54	47806162.5	39440415.54	NC	New Hanover	75.7	1
272015752	74698	94629993.29	76766951.93	94629993.29	76766951.93	NC	Brunswick	79.6	1
272297257	85129	5401624.82	4765160.611	5401624.82	4765160.611	MA	Bristol	94.4	1
270928542	34435	15553373.45	13401628.33	15553373.45	13401628.33	RI	Washington	104.5	2
272563955	94977	79549657.18	62522404.46	79549657.18	62522404.46	FL	Collier	87	1
272495453	92439	6972289.002	5370378.57	6972289.002	5370378.57	NC	Onslow	65	1
270184198	6818	248338400.3	193099668.3	248338400.3	193099668.3	FL	Pasco	93.1	1
271682059	62349	73514507.97	61764656.96	73514507.97	61764656.96	FL	Collier	70.6	1
270456271	16929	942977640	813277937.6	942977640	813277937.6	NC	Brunswick	119.8	3
272548194	94401	78147.32306	42788.43527	78147.32306	42788.43527	FL	Miami-Dade	78.3	1
272373705	87946	352560.8299	296433.0921	352560.8299	296433.0921	NC	Dare	83	1
270348570	12932	53234.97234	31891.58095	53234.97234	31891.58095	NY	Queens	77	1
272204795	81696	132558959.1	111719171.8	132558959.1	111719171.8	SC	Charleston	94.2	1
270542669	20108	7394262.217	5215852.592	7394262.217	5215852.592	FL	Wakulla	121.7	3
271069438	39677	2852808.751	2094633.677	2852808.751	2094633.677	SC	Charleston	74.7	1
272013108	74602	23265785.97	18307300.98	23265785.97	18307300.98	FL	Santa Rosa	110.4	2
270066237	2454	15437029.91	12498445.58	15437029.91	12498445.58	FL	Charlotte	104.2	2
270645171	23925	7212231.283	5904798.655	7212231.283	5904798.655	NC	Dare	78.5	1
270605539	22445	33465337.27	23232930.69	33465337.27	23232930.69	FL	Dixie	99.8	2
271465268	54324	347645198.7	303779397	347645198.7	303779397	NC	Carteret	120	3
271248264	46286	135487188.6	128530993.8	135487188.6	128530993.8	NC	Dare	106.8	2
271287663	47745	107825631.7	81014229.67	107825631.7	81014229.67	FL	Volusia	109	2
270813278	30148	85775995.28	68458545.63	85775995.28	68458545.63	SC	Beaufort	118.9	3
271012331	37558	79522530.93	74968514.49	79522530.93	74968514.49	NC	Dare	101.4	2
271200192	44514	6524179.317	5841834.151	6524179.317	5841834.151	NC	Dare	88.1	1
271164943	43208	11226787.89	9298071.163	11226787.89	9298071.163	NC	Carteret	72.1	1
272464467	91298	1140710.474	793632.174	1140710.474	793632.174	NY	Suffolk	120.6	3
271582286	58656	23333063.43	19628121.76	23333063.43	19628121.76	NC	Carteret	88.7	1
272019695	74847	58436617.13	52605312.15	58436617.13	52605312.15	NC	Dare	93.3	1
271517513	56263	15184186.68	13821049.92	15184186.68	13821049.92	NC	Dare	92.2	1
270688825	25534	61314073	57232107.77	61314073	57232107.77	NC	Dare	99.8	2
271620258	60050	10349911.48	7100365.959	10349911.48	7100365.959	FL	Palm Beach	108	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270009743	366	338721845.9	298912225.4	338721845.9	298912225.4	NC	Carteret	102.2	2
271356760	50313	195255196.8	149846347.5	195255196.8	149846347.5	SC	Charleston	112.9	3
270401551	14890	74320.47326	35051.30072	74320.47326	35051.30072	FL	Dixie	83.7	1
271124926	41730	1737545.949	1505255.559	1737545.949	1505255.559	NC	Dare	67.3	1
270508774	18870	773661.5763	500668.4901	773661.5763	500668.4901	FL	Brevard	117.6	3
272389642	88537	437026828.3	368916376.1	437026828.3	368916376.1	NC	New Hanover	92.6	1
271974973	73192	183965064.7	157063751.7	183965064.7	157063751.7	FL	Palm Beach	93.6	1
272238478	82940	1648242.957	1250953.033	1648242.957	1250953.033	SC	Charleston	78.1	1
271267118	46986	149764223.1	122705358.1	149764223.1	122705358.1	FL	Palm Beach	118.2	3
271601330	59358	47816200.73	42016844.64	47816200.73	42016844.64	NC	Carteret	93.6	1
271605754	59519	288285822.7	261002109.2	288285822.7	261002109.2	FL	Palm Beach	129	3
271845423	68404	199954762.1	163357450.9	199954762.1	163357450.9	NC	Carteret	105.7	2
270209123	7750	84566.57627	49265.00915	84566.57627	49265.00915	FL	Martin	125.8	3
272341570	86771	58134014.1	54773861.41	58134014.1	54773861.41	NC	Dare	124.8	3
272288435	84798	833413.5882	579946.8634	833413.5882	579946.8634	NY	Suffolk	102.2	2
270255550	9474	2803957.851	2486991.951	2803957.851	2486991.951	NC	Dare	73	1
270840669	31177	64756812.74	57754068.64	64756812.74	57754068.64	NC	Hyde	81.1	1
271032614	38313	1618652.243	902421.4029	1618652.243	902421.4029	FL	St. Lucie	121.2	3
271158766	42980	545128867.3	473383471.5	545128867.3	473383471.5	NC	Carteret	99.6	2
270727422	26961	59755246.43	51436709.36	59755246.43	51436709.36	FL	Broward	81.9	1
270381254	14128	226651809.4	182135262.2	226651809.4	182135262.2	NC	New Hanover	98.5	2
272480118	91870	969547.4874	601799.9068	969547.4874	601799.9068	FL	Dixie	115	3
270982541	36448	20395.12202	9159.98836	20395.12202	9159.98836	FL	Okaloosa	103.2	2
271285374	47660	998174417.1	895683357.6	998174417.1	895683357.6	NC	Brunswick	111.5	3
271071844	39764	324779891.3	300299138.1	324779891.3	300299138.1	NC	Carteret	109.6	2
270819910	30395	22485483.04	20320998	22485483.04	20320998	NC	Dare	86.2	1
272373024	87921	5705531.461	5125118.773	5705531.461	5125118.773	NC	Dare	85.2	1
271442831	53492	448702296.4	389634202.5	448702296.4	389634202.5	NC	Onslow	100.4	2
271607507	59586	387531.4121	137904.156	387531.4121	137904.156	FL	Miami-Dade	87.7	1
272099623	77795	245108369.5	222791719.6	245108369.5	222791719.6	FL	Collier	123	3
271778896	65946	1616545.864	969094.0563	1616545.864	969094.0563	FL	Wakulla	93.5	1
271728309	64066	306901030.9	268316459.5	306901030.9	268316459.5	NC	Onslow	91.4	1
271755226	65072	16792965.81	15651149.76	16792965.81	15651149.76	FL	Palm Beach	111.5	3
271132931	42021	6261260.573	5365688.589	6261260.573	5365688.589	NC	Dare	82.6	1
271397823	51821	38371.4551	15208.30423	38371.4551	15208.30423	FL	Broward	170.5	5
271630173	60414	1676760266	1480795355	1676760266	1480795355	FL	Miami-Dade	150.1	4
272141117	79341	27706866.66	22466275.6	27706866.66	22466275.6	NC	Carteret	78.5	1
272450594	90780	1468973.485	1057175.004	1468973.485	1057175.004	SC	Beaufort	93.1	1
270690681	25602	285348433.2	250781114.2	285348433.2	250781114.2	NC	Carteret	106.1	2
272619443	97033	41348760.25	31072376.82	41348760.25	31072376.82	SC	Beaufort	113.7	3
271955181	72457	1332837839	1198916015	1332837839	1198916015	SC	Horry	108.2	2
271398660	51851	149101.8861	99658.87553	149101.8861	99658.87553	LA	Iberia	118.7	3
271054933	39142	440788670.7	371862576.1	440788670.7	371862576.1	FL	Collier	129.4	3
271988417	73683	10088.41023	2812.338212	10088.41023	2812.338212	NC	Dare	73	1
271678696	62223	155449377.4	141826554.5	155449377.4	141826554.5	NC	Dare	104.4	2
271010810	37502	279613353.7	268314889.7	279613353.7	268314889.7	NC	Hyde	123.7	3
272514380	93142	6829315.877	6106592.631	6829315.877	6106592.631	NC	Dare	78.2	1
271925112	71354	45630505.98	41072759.04	45630505.98	41072759.04	NC	Hyde	72.8	1
271999514	74092	257617868.5	224820286	257617868.5	224820286	NC	Carteret	97.1	2
270833286	30892	43175926.48	39489982.34	43175926.48	39489982.34	NC	Dare	71	1
271087646	40350	103756361.8	89660015.42	103756361.8	89660015.42	NC	Hyde	101.2	2
270144920	5366	103812426.9	95960990.76	103812426.9	95960990.76	NC	Dare	94.2	1
271792578	66455	11374.3425	4075.17795	11374.3425	4075.17795	SC	Charleston	89.9	1
271099567	40801	155195986.7	132102610.9	155195986.7	132102610.9	FL	Collier	104.2	2
270494325	18327	93539815.22	71421134.11	93539815.22	71421134.11	SC	Beaufort	133	4
270711383	26361	542340.3525	464091.8115	542340.3525	464091.8115	NC	Dare	98.3	2
270322893	11980	19156224.68	15885613.47	19156224.68	15885613.47	SC	Charleston	84.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271620447	60057	55700287.97	46128142.98	55700287.97	46128142.98	SC	Horry	97.8	2
270929615	34475	108499316.8	97989190.56	108499316.8	97989190.56	NC	Dare	101.7	2
270105004	3899	101009985.9	88415070.37	101009985.9	88415070.37	NC	Carteret	105.4	2
272523434	93484	307039.7241	190568.7085	307039.7241	190568.7085	FL	Santa Rosa	107	2
271142930	42397	12593117.37	10029732.35	12593117.37	10029732.35	NC	Pender	64.8	1
270801161	29706	410005.6139	318992.9795	410005.6139	318992.9795	FL	Collier	74.4	1
271150094	42662	4393304.015	2765185.851	4393304.015	2765185.851	FL	Bay	131.2	4
270781193	28976	10586965.87	8296152.311	10586965.87	8296152.311	AL	Baldwin	124.6	3
272335033	86529	128419536.6	121573930.2	128419536.6	121573930.2	NC	Dare	108.4	2
270309468	11478	32801925.59	27566793.24	32801925.59	27566793.24	NC	Carteret	83.8	1
270485794	18012	1444311.354	885196.7706	1444311.354	885196.7706	LA	Iberia	125.4	3
271686830	62522	178063.2063	96434.37864	178063.2063	96434.37864	FL	Gulf	96.4	2
272451825	90827	72302174	59467983.36	72302174	59467983.36	NC	Pender	90.6	1
270674354	24999	2238407.78	1573151.714	2238407.78	1573151.714	SC	Charleston	94.4	1
270444994	16509	21654464.83	16078189.39	21654464.83	16078189.39	NC	Carteret	81.4	1
270042930	1596	5937249.196	4769672.081	5937249.196	4769672.081	SC	Charleston	87.2	1
271946889	72146	4020695.869	2614098.532	4020695.869	2614098.532	FL	Pinellas	125.2	3
272203905	81665	98454877.81	87876514.91	98454877.81	87876514.91	NC	Dare	106	2
270028630	1065	205735076.7	194778558.3	205735076.7	194778558.3	NC	Hyde	119.8	3
271451843	53822	1387086190	1235927559	1387086190	1235927559	NC	Carteret	129.8	4
272643639	97930	230041407	220492113.7	230041407	220492113.7	NC	Dare	110.1	2
270293054	10865	36256075.22	25646856.93	36256075.22	25646856.93	NY	Nassau	121.9	3
271255291	46550	294220522.3	217198630.8	294220522.3	217198630.8	GA	Chatham	137.6	4
270629592	23352	1214909.373	935060.3881	1214909.373	935060.3881	FL	Dixie	82.3	1
271114241	41341	4937840.92	3912401.854	4937840.92	3912401.854	NC	Dare	95.4	1
270894489	33166	124771225.6	106828539.6	124771225.6	106828539.6	NC	Carteret	87.9	1
271564594	57999	240825735.9	190277053.6	240825735.9	190277053.6	SC	Charleston	124.9	3
270306906	11386	243644447	198311732.2	243644447	198311732.2	FL	Bay	151.8	4
272520893	93386	3111587.507	2760996.312	3111587.507	2760996.312	NC	Dare	94.4	1
272430340	90037	11016.70097	4963.393938	11016.70097	4963.393938	FL	Palm Beach	111.5	3
270414314	15368	93122538.42	72009117.23	93122538.42	72009117.23	FL	Sarasota	102.4	2
270003006	114	1565240421	1386540577	1565240421	1386540577	NC	New Hanover	107.2	2
272469259	91479	9930830.13	8881123.159	9930830.13	8881123.159	NC	Dare	116.5	3
272069841	76703	386564105.7	324031492.6	386564105.7	324031492.6	NC	Brunswick	110.6	3
272347510	86988	1547570.599	1121756.176	1547570.599	1121756.176	SC	Charleston	85.7	1
270660740	24493	156378143.3	126437543.4	156378143.3	126437543.4	SC	Horry	91.1	1
270727082	26949	41724.98841	15369.8304	41724.98841	15369.8304	TX	Nueces	107.9	2
271378366	51104	1052085871	949178848.3	1052085871	949178848.3	FL	Collier	151.4	4
271166902	43283	23066755.5	18626619.88	23066755.5	18626619.88	FL	Lee	71.6	1
270324463	12038	12933305.33	9570037.024	12933305.33	9570037.024	FL	Miami-Dade	114.4	3
271983298	73499	1145247339	980122091.3	1145247339	980122091.3	FL	Monroe	137.9	4
270808773	29981	660855.9433	460872.4974	660855.9433	460872.4974	NC	Dare	73.4	1
272531026	93766	842853.23	708930.4815	842853.23	708930.4815	NC	Dare	75.5	1
270922486	34208	56800718.21	37718022.91	56800718.21	37718022.91	FL	Levy	131.3	4
271426296	52881	95605466.61	84568314.43	95605466.61	84568314.43	NC	Dare	97.3	2
270926971	34376	221238725.4	173276466.2	221238725.4	173276466.2	FL	Pinellas	106.4	2
272425052	89842	1389802.222	761825.9891	1389802.222	761825.9891	LA	Plaquemines	90.2	1
271016253	37704	21619427.36	17975700.48	21619427.36	17975700.48	SC	Charleston	104.3	2
271679430	62252	44296051.38	36606860.34	44296051.38	36606860.34	SC	Georgetown	80	1
271484067	55030	73624126.3	70090555.09	73624126.3	70090555.09	NC	Dare	121.7	3
270480092	17804	183702162.2	148196457.9	183702162.2	148196457.9	FL	Broward	125.1	3
270329357	12222	1492897459	1388959468	1492897459	1388959468	FL	Monroe	132.1	4
270235160	8716	44900800.67	36283598.71	44900800.67	36283598.71	SC	Georgetown	98.1	2
270594106	22029	622615591.4	549014252.1	622615591.4	549014252.1	NC	New Hanover	102.8	2
270732506	27150	243961030.2	217776948.2	243961030.2	217776948.2	NC	Brunswick	82.9	1
271477093	54767	205324249.2	193445988	205324249.2	193445988	NC	Dare	116.3	3
270379004	14043	186155042.6	164213073.8	186155042.6	164213073.8	NC	Brunswick	96.7	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272168486	80353	14701831.34	12276928.54	14701831.34	12276928.54	SC	Charleston	93.3	1
271345945	49913	45780655.16	39506812.54	45780655.16	39506812.54	FL	Brevard	79.2	1
270711539	26366	122376804.9	104122490.1	122376804.9	104122490.1	NC	Onslow	86.1	1
271542763	57205	193072840	164051374.1	193072840	164051374.1	NC	Brunswick	84.2	1
270440829	16351	3958058.867	3547664.483	3958058.867	3547664.483	NC	Dare	91.3	1
271963555	72772	9317144.206	7058931.7	9317144.206	7058931.7	SC	Charleston	89.6	1
270867888	32176	9068196.828	8103587.389	9068196.828	8103587.389	NC	Dare	149.9	4
271838088	68129	96547519.74	76539584.53	96547519.74	76539584.53	SC	Charleston	150.9	4
270396282	14693	2729526.472	1906875.515	2729526.472	1906875.515	FL	Miami-Dade	105.1	2
272543742	94232	485238.0176	166939.7897	485238.0176	166939.7897	LA	Jefferson	108.1	2
271394445	51696	9709255.665	7761639.328	9709255.665	7761639.328	SC	Georgetown	80.5	1
272050632	75992	12234015.96	9623949.335	12234015.96	9623949.335	FL	Escambia	113.1	3
272280556	84502	869608937.2	788940940.2	869608937.2	788940940.2	NC	Pender	110.2	2
272461224	91181	12956344	9296876.662	12956344	9296876.662	FL	Volusia	135.8	4
271732416	64217	4155384.008	3521099.994	4155384.008	3521099.994	NY	Suffolk	92.5	1
272040119	75605	858024.5321	736206.681	858024.5321	736206.681	FL	Brevard	83.4	1
271868972	69273	150292380.9	135119121.4	150292380.9	135119121.4	NC	Dare	101.9	2
270348673	12936	642052.9651	388173.5429	642052.9651	388173.5429	LA	Jefferson	111.7	3
270761053	28208	29612276.79	24074820.42	29612276.79	24074820.42	NC	New Hanover	71.3	1
271482566	54973	263255859.8	234427020.6	263255859.8	234427020.6	SC	Georgetown	99	2
272322697	86070	45787761.63	38909674.24	45787761.63	38909674.24	FL	Broward	77.6	1
271126258	41779	99666151.61	87373922.88	99666151.61	87373922.88	FL	Martin	92.8	1
272338751	86669	278222941.2	236259894	278222941.2	236259894	NC	Brunswick	79.7	1
270586412	21744	40928049.22	37951856.34	40928049.22	37951856.34	FL	Monroe	95.7	2
272414110	89440	132582564.9	111259157.5	132582564.9	111259157.5	FL	Collier	107.5	2
272271360	84153	15904.30417	2084.775737	15904.30417	2084.775737	GA	Chatham	119.8	3
271029751	38203	2070626.92	1298340.621	2070626.92	1298340.621	FL	Broward	107.8	2
271582986	58685	5205169.009	4616338.351	5205169.009	4616338.351	NC	Hyde	67	1
270174424	6448	50281835.03	44528626.92	50281835.03	44528626.92	FL	Brevard	74.5	1
270467940	17361	9328789.135	8412679.264	9328789.135	8412679.264	NC	Dare	77.1	1
271197751	44426	132290944.8	114263753.5	132290944.8	114263753.5	FL	Collier	88.4	1
270694779	25752	51163918.35	41445970.27	51163918.35	41445970.27	FL	Levy	110.4	2
271738953	64462	245160898.6	234735260	245160898.6	234735260	NC	Dare	125.3	3
272468967	91468	1741826.086	1294811.461	1741826.086	1294811.461	FL	Escambia	101.2	2
270205079	7602	2664897.527	1494333.823	2664897.527	1494333.823	FL	Miami-Dade	112.1	3
270102034	3786	8807156.113	6885535.523	8807156.113	6885535.523	SC	Horry	71	1
271494154	55405	187525464	180054713.1	187525464	180054713.1	NC	Dare	118.7	3
271803821	66872	17693456.68	12494536.88	17693456.68	12494536.88	NC	Hyde	76.7	1
272407933	89215	1216681.878	989949.5207	1216681.878	989949.5207	GA	Chatham	97.2	2
271143542	42418	79949819.79	63245698.49	79949819.79	63245698.49	FL	Monroe	121.2	3
271467110	54394	126351546.4	114535276.7	126351546.4	114535276.7	NC	Hyde	92.3	1
270758748	28120	41467211.29	35933902.9	41467211.29	35933902.9	NC	Carteret	91.9	1
271151819	42727	2585946.908	1821766.334	2585946.908	1821766.334	FL	Collier	87.2	1
270672410	24926	75845857.87	62331466.43	75845857.87	62331466.43	FL	Collier	99.8	2
270310304	11510	69610346.84	59825043.37	69610346.84	59825043.37	NC	Onslow	79.8	1
271926439	71403	73779125.39	65489769.99	73779125.39	65489769.99	NC	Dare	88.3	1
272617941	96978	79427682.9	73125170.56	79427682.9	73125170.56	NC	Dare	97.5	2
271119754	41539	2766299041	2452288705	2766299041	2452288705	NC	Pender	125.9	3
271131327	41963	94419193.53	79864057.99	94419193.53	79864057.99	NC	Onslow	84.7	1
270798959	29625	144959926.1	122543737.6	144959926.1	122543737.6	SC	Charleston	106.9	2
270807066	29919	207818488.8	172579827.3	207818488.8	172579827.3	SC	Charleston	104.8	2
271387921	51460	560753850.7	506978954.1	560753850.7	506978954.1	FL	Palm Beach	104.8	2
272635993	97652	21851367.35	19642780.73	21851367.35	19642780.73	NC	Dare	74.6	1
272417848	89576	7182032.251	5854945.768	7182032.251	5854945.768	FL	Brevard	92.5	1
270092410	3438	1611085483	1464014607	1611085483	1464014607	NC	Brunswick	113.1	3
271720216	63776	1201339.488	872147.1051	1201339.488	872147.1051	FL	Miami-Dade	90.4	1
271792389	66448	2935515901	2492958252	2935515901	2492958252	NC	Dare	122.7	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271950981	72298	10129509.96	8752982.534	10129509.96	8752982.534	FL	Miami-Dade	87.3	1
270707237	26204	78407556.13	50827617.58	78407556.13	50827617.58	FL	Dixie	188.1	5
272344812	86893	18254.81442	2973.803432	18254.81442	2973.803432	FL	Sarasota	93.4	1
271176254	43625	34288500.43	31501770.03	34288500.43	31501770.03	NC	Dare	107.8	2
272312882	85713	77136266.3	64883604.39	77136266.3	64883604.39	NC	Carteret	76.5	1
272241108	83041	58540.75698	28291.98446	58540.75698	28291.98446	LA	Cameron	128.6	3
272325224	86161	71602629.06	60801099.57	71602629.06	60801099.57	NC	Carteret	94	1
270700908	25970	20634798.01	17267237.54	20634798.01	17267237.54	FL	Levy	115	3
271473661	54640	37670832.91	31299667.78	37670832.91	31299667.78	NC	New Hanover	84.6	1
270531679	19705	826782813.2	765209741.1	826782813.2	765209741.1	NC	Dare	122.8	3
270013650	510	565920.4736	346808.4103	565920.4736	346808.4103	FL	Volusia	101.1	2
271821723	67530	64025.24695	23414.78589	64025.24695	23414.78589	FL	Volusia	82.3	1
270123581	4593	30901526.52	25604244.45	30901526.52	25604244.45	SC	Georgetown	77.3	1
271400555	51919	580260238.1	525597389.4	580260238.1	525597389.4	NC	Brunswick	115.5	3
272091038	77484	91396.45744	50130.61121	91396.45744	50130.61121	FL	Palm Beach	112.6	3
272156048	79885	79384329.19	66692690.76	79384329.19	66692690.76	NC	Brunswick	79.9	1
271826413	67705	163080411.9	144411382.1	163080411.9	144411382.1	SC	Horry	86.4	1
272271074	84143	10508002.51	7986109.658	10508002.51	7986109.658	FL	Palm Beach	93.3	1
271871160	69353	71277144.16	64965608.67	71277144.16	64965608.67	NC	Hyde	98.8	2
271548703	57422	36286616.09	29891959.45	36286616.09	29891959.45	SC	Charleston	112.8	3
272583311	95683	58232343.69	48606875	58232343.69	48606875	NC	New Hanover	73.2	1
271637338	60686	359045955.8	327866153.5	359045955.8	327866153.5	NC	Carteret	110	2
270195129	7234	9869.935849	3399.750553	9869.935849	3399.750553	LA	Terrebonne	119.2	3
271127745	41835	590726061.9	513364542.5	590726061.9	513364542.5	NC	Pender	111.2	3
272348157	87013	977859338.8	864574122.9	977859338.8	864574122.9	NC	Carteret	117.8	3
270562420	20853	416868420.4	370080494.7	416868420.4	370080494.7	NC	Carteret	120.4	3
271258024	46649	11963419.5	10757344.91	11963419.5	10757344.91	NC	Dare	87.8	1
270794983	29483	1462809577	1292411717	1462809577	1292411717	SC	Horry	119.2	3
271340366	49708	5656.401989	984.2960731	5656.401989	984.2960731	FL	Palm Beach	132.3	4
270503670	18685	1852177.003	1330844.849	1852177.003	1330844.849	SC	Charleston	87.1	1
272397609	88832	600915.2852	331902.6511	600915.2852	331902.6511	FL	Levy	96.4	2
271569474	58176	17338161.08	15961640.82	17338161.08	15961640.82	NC	Dare	91.2	1
270518447	19226	137818.018	110292.1827	137818.018	110292.1827	FL	St. Johns	93.2	1
271024090	37988	1036133.435	767027.5111	1036133.435	767027.5111	FL	Bay	103.6	2
271100574	40837	43778062.81	27801724.69	43778062.81	27801724.69	FL	Miami-Dade	144	4
271684533	62436	139136378.3	116743206.9	139136378.3	116743206.9	SC	Charleston	95.6	2
272670001	98907	1253288.357	725187.6818	1253288.357	725187.6818	LA	Jefferson	123.2	3
270026978	1006	18608328.44	13491123.03	18608328.44	13491123.03	SC	Georgetown	82.8	1
272325565	86174	83299341.13	77182262.99	83299341.13	77182262.99	NC	Dare	78.2	1
270499388	18522	1407289.061	1220309.644	1407289.061	1220309.644	NC	Dare	68.5	1
270485128	17986	8970862.199	7207057.019	8970862.199	7207057.019	SC	Charleston	74.3	1
270540914	20039	2584932.452	2233351.052	2584932.452	2233351.052	NC	Dare	73	1
270183722	6800	4931223.775	3639830.958	4931223.775	3639830.958	NY	Suffolk	126.7	3
272687917	99569	17232219.75	15411619.75	17232219.75	15411619.75	NC	Dare	84.7	1
271913797	70938	104749.7413	64857.62359	104749.7413	64857.62359	FL	Lee	123.7	3
272163369	80159	339463408.4	301490220.5	339463408.4	301490220.5	NC	Brunswick	91.8	1
271930366	71546	1878976.903	1137464.214	1878976.903	1137464.214	FL	Taylor	121.2	3
271704692	63185	7165606.417	5785602.759	7165606.417	5785602.759	FL	Bay	108.1	2
272122364	78640	464936.2475	294292.0525	464936.2475	294292.0525	FL	Monroe	121.8	3
271837029	68090	4036291.298	3219245.651	4036291.298	3219245.651	SC	Charleston	91.8	1
270404132	14986	214523149.7	188393198.6	214523149.7	188393198.6	NC	Brunswick	105.7	2
270958346	35552	4454850.161	3419793.22	4454850.161	3419793.22	SC	Beaufort	77.7	1
271543124	57217	76282760.88	62875331.46	76282760.88	62875331.46	NC	Brunswick	86.9	1
271005774	37317	5502075.879	4407419.118	5502075.879	4407419.118	SC	Charleston	73.6	1
272563391	94957	334860370.8	308561607.9	334860370.8	308561607.9	FL	Palm Beach	114	3
270264747	9812	1624638865	1452636593	1624638865	1452636593	NC	Brunswick	117.2	3
270358059	13281	27127924.71	22035681.67	27127924.71	22035681.67	NC	New Hanover	69.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271911288	70844	11061271.92	8845247.389	11061271.92	8845247.389	SC	Horry	77.7	1
272134686	79101	484075358.1	421297283.7	484075358.1	421297283.7	NC	Carteret	117.5	3
271782989	66096	7552921.763	6549739.305	7552921.763	6549739.305	NC	Dare	86.8	1
272683839	99421	26101604.1	21880820.17	26101604.1	21880820.17	SC	Horry	77.6	1
271284402	47625	215423896.2	185705676	215423896.2	185705676	NC	Brunswick	93.4	1
270337567	12523	34454.08503	13165.83053	34454.08503	13165.83053	FL	Miami-Dade	99.8	2
270738576	27387	15636944.18	12777631.72	15636944.18	12777631.72	NC	Dare	62.8	1
270673451	24965	32307812.93	27038191.29	32307812.93	27038191.29	NC	New Hanover	86.5	1
271044270	38748	71879.04512	33592.48985	71879.04512	33592.48985	FL	Monroe	116.2	3
270851386	31573	1098883.037	713079.658	1098883.037	713079.658	FL	Miami-Dade	72.8	1
271865799	69158	194670045.6	172383787.4	194670045.6	172383787.4	SC	Horry	88.1	1
271537918	57026	30345.63543	12442.14821	30345.63543	12442.14821	FL	Volusia	84.5	1
270250807	9298	41537083.5	35028813.94	41537083.5	35028813.94	NC	Brunswick	87.3	1
270357276	13250	10982065.35	9835486.632	10982065.35	9835486.632	NC	Dare	71.2	1
272053976	76111	376267181.5	352557000.7	376267181.5	352557000.7	NC	Hyde	114.9	3
271844314	68365	481006.849	297441.558	481006.849	297441.558	FL	Brevard	121.1	3
270691454	25631	2987868.027	2596933.984	2987868.027	2596933.984	NC	Dare	70.2	1
271168098	43329	1236514546	1112894345	1236514546	1112894345	FL	Monroe	117.5	3
270787016	29188	8747720.816	7199120.651	8747720.816	7199120.651	NC	Carteret	81.9	1
272455922	90976	52398548.61	35538966.37	52398548.61	35538966.37	FL	Palm Beach	126.5	3
272232097	82706	117385930	99016756.14	117385930	99016756.14	NC	Hyde	94.5	1
270612810	22719	28621.40553	13693.60962	28621.40553	13693.60962	FL	Monroe	106.8	2
271269747	47083	4893321.375	3944756.502	4893321.375	3944756.502	FL	Franklin	110.2	2
271628175	60342	5402358.038	4659732.171	5402358.038	4659732.171	NC	Dare	71.7	1
270010748	403	1177159364	1051406362	1177159364	1051406362	NC	New Hanover	121.3	3
272122623	78649	33485871.79	27799448.85	33485871.79	27799448.85	SC	Charleston	117	3
271158575	42974	19284137.29	14303641.17	19284137.29	14303641.17	SC	Horry	67.2	1
271375722	51011	144353.7429	97233.65709	144353.7429	97233.65709	FL	Miami-Dade	114.9	3
272059944	76339	45377730.07	38085267.7	45377730.07	38085267.7	SC	Horry	76.9	1
270073930	2747	45765257.19	36930300.74	45765257.19	36930300.74	FL	Collier	102.6	2
270807903	29949	237861.9328	113014.3472	237861.9328	113014.3472	FL	Taylor	128.5	3
270987897	36646	65180834.38	56500010.8	65180834.38	56500010.8	SC	Horry	75	1
270836183	31005	13636670.48	12195308.95	13636670.48	12195308.95	NC	Dare	71.5	1
270616188	22847	145223186.9	116212289.8	145223186.9	116212289.8	SC	Charleston	112.1	3
270689593	25563	89259478.4	79154038.62	89259478.4	79154038.62	NC	Dare	101.6	2
271050087	38962	9397648.29	7118472.378	9397648.29	7118472.378	FL	Santa Rosa	116.7	3
270638074	23662	12865348.64	9993373.648	12865348.64	9993373.648	FL	Citrus	82.2	1
272167874	80329	2513616.511	2068144.673	2513616.511	2068144.673	RI	Newport	98.6	2
270838433	31093	56801907.14	46942042.3	56801907.14	46942042.3	FL	Collier	80	1
272686946	99532	8109878.385	7290480.419	8109878.385	7290480.419	NC	Dare	84.9	1
271824659	67640	1957994953	1750844352	1957994953	1750844352	SC	Horry	131.7	4
272189055	81127	245380109	219445066.9	245380109	219445066.9	NC	Dare	105.6	2
270860345	31899	117386545	98561389.22	117386545	98561389.22	FL	Monroe	101.5	2
272582216	95645	2303019890	2048956835	2303019890	2048956835	NC	Carteret	130.5	4
272087267	77343	70237275.11	65486944.24	70237275.11	65486944.24	NC	Dare	98.7	2
270137989	5116	4072937.257	2951622.944	4072937.257	2951622.944	LA	Jefferson	110.3	2
272601722	96370	11647.07521	5218.37837	11647.07521	5218.37837	FL	Manatee	115.8	3
271625818	60257	45980043.75	41700833.96	45980043.75	41700833.96	NC	Dare	101.6	2
272341775	86778	16951827.95	12668790.53	16951827.95	12668790.53	FL	Okaloosa	129	3
270731534	27112	5367261.983	4443103.216	5367261.983	4443103.216	NC	Brunswick	62.1	1
270803430	29789	87957122.9	66157399.34	87957122.9	66157399.34	SC	Charleston	134.5	4
271576045	58418	1364142.868	1079827.12	1364142.868	1079827.12	SC	Georgetown	71	1
270089270	3319	100684786.4	87105612.16	100684786.4	87105612.16	NC	Brunswick	76.2	1
272093988	77592	2598982.271	1872637.746	2598982.271	1872637.746	FL	Miami-Dade	87.5	1
271973280	73131	20310880.16	18211881.11	20310880.16	18211881.11	NC	Dare	73.1	1
272002513	74208	108279155.8	92282273.1	108279155.8	92282273.1	NC	Onslow	83.1	1
272573924	95343	1928795039	1659502679	1928795039	1659502679	FL	Palm Beach	125.3	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270407559	15113	20235229.76	17857882.54	20235229.76	17857882.54	NC	Hyde	78.5	1
270770005	28547	399436.1834	261004.0499	399436.1834	261004.0499	FL	Franklin	125.3	3
271619830	60033	32458683.14	27813695.32	32458683.14	27813695.32	NC	Hyde	84.8	1
270755574	28004	21824115.5	16635134.76	21824115.5	16635134.76	NC	New Hanover	72	1
271649829	61149	5338567.536	3184586.309	5338567.536	3184586.309	TX	Brazoria	160.4	5
270641370	23786	201130.772	160940.9314	201130.772	160940.9314	NC	Dare	78.6	1
272520912	93387	59465.9529	32249.66511	59465.9529	32249.66511	FL	St. Lucie	134.7	4
271173692	43533	1209337114	1048656271	1209337114	1048656271	NC	Onslow	117.1	3
270784216	29084	409546361.1	385543576.3	409546361.1	385543576.3	NC	Dare	140.6	4
270000323	12	28396051.67	22960876.66	28396051.67	22960876.66	NC	Carteret	74.5	1
272451839	90828	1361942.153	898364.807	1361942.153	898364.807	FL	Miami-Dade	127.9	3
272238357	82936	266207.054	165058.4154	266207.054	165058.4154	AL	Mobile	158.7	5
270513737	19052	172880.6105	126488.9835	172880.6105	126488.9835	NC	Hyde	63.8	1
272474566	91672	17845479.71	10951198.97	17845479.71	10951198.97	FL	Sarasota	148.3	4
271546862	57356	5081782.774	4573082.008	5081782.774	4573082.008	NC	Dare	84.5	1
271295630	48034	503418.7697	301986.8781	503418.7697	301986.8781	FL	Santa Rosa	96.1	2
271218842	45202	776601.9916	516244.7717	776601.9916	516244.7717	FL	Indian River	88.4	1
270903850	33518	154199989.3	137490778.1	154199989.3	137490778.1	NC	Carteret	137	4
270999941	37100	102258681.8	96877720.59	102258681.8	96877720.59	NC	Dare	94.2	1
270026584	992	33011836.3	29198101.33	33011836.3	29198101.33	NC	Carteret	74.1	1
270836970	31035	65090315.76	47709677.17	65090315.76	47709677.17	NC	Onslow	81	1
270475192	17628	2892449.708	2231756.4	2892449.708	2231756.4	FL	St. Lucie	104.5	2
270069343	2573	70557248.04	55473894.87	70557248.04	55473894.87	FL	Hernando	112.9	3
270374289	13872	9361.767909	1601.344879	9361.767909	1601.344879	FL	Monroe	95.6	2
271337429	49600	32515582.65	20375627.65	32515582.65	20375627.65	FL	Martin	147.2	4
270601665	22306	12811318.58	9756405.827	12811318.58	9756405.827	FL	Martin	127.4	3
271705426	63214	6048907.671	5375996.035	6048907.671	5375996.035	NC	Dare	88.7	1
271234780	45791	103276070.5	88532428.73	103276070.5	88532428.73	NC	Carteret	88.2	1
271565055	58015	78563652.16	64591824.71	78563652.16	64591824.71	NC	Carteret	82.4	1
270291995	10823	355966439.4	321915408.5	355966439.4	321915408.5	NC	Brunswick	91.4	1
272431551	90082	5200647.03	3978336.404	5200647.03	3978336.404	SC	Charleston	83.5	1
270868399	32195	15630714.81	11398742.63	15630714.81	11398742.63	LA	Jefferson	124.6	3
272568169	95134	89383288.11	77641884.11	89383288.11	77641884.11	SC	Georgetown	79.3	1
272249434	83352	384816313.1	366956846.2	384816313.1	366956846.2	NC	Dare	144.1	4
271843581	68337	1951463.524	1637941.604	1951463.524	1637941.604	NC	Carteret	71	1
270279514	10348	224557808.6	212584310.5	224557808.6	212584310.5	NC	Dare	135.4	4
270861575	31942	193829600.9	155992392.6	193829600.9	155992392.6	SC	Charleston	109.4	2
271821383	67518	169708034.3	154128931.3	169708034.3	154128931.3	NC	Dare	123.7	3
271321444	49005	17367459.01	14302427.76	17367459.01	14302427.76	NC	Carteret	78.9	1
271390824	51565	37025245.86	34639894.42	37025245.86	34639894.42	NC	Dare	98.7	2
271685574	62475	39246478.01	31877915.39	39246478.01	31877915.39	SC	Beaufort	94.2	1
271729485	64110	123074866.5	100458925.8	123074866.5	100458925.8	FL	Collier	98.4	2
270863694	32018	392551096.9	328279649	392551096.9	328279649	NC	Onslow	113.5	3
271234386	45777	3357438.539	2027322.487	3357438.539	2027322.487	FL	Collier	99.9	2
270956435	35481	248680037.9	220908100.1	248680037.9	220908100.1	NC	Onslow	116.5	3
270903801	33516	3414340247	2952019655	3414340247	2952019655	NC	Carteret	146.8	4
270435404	16146	130119087.5	116196956.6	130119087.5	116196956.6	NC	Hyde	101.3	2
271614624	59845	75641706.78	58580930.45	75641706.78	58580930.45	SC	Charleston	124.4	3
270913085	33855	10544698.14	7497527.177	10544698.14	7497527.177	NC	Carteret	67.7	1
270941592	34924	141343833.9	129915451.4	141343833.9	129915451.4	NC	Hyde	111.1	3
270887407	32902	1421167.016	974599.3626	1421167.016	974599.3626	FL	Wakulla	109.6	2
271348814	50015	25511.28515	9872.748155	25511.28515	9872.748155	FL	Bay	101.8	2
272686163	99504	793328469.2	688149211.4	793328469.2	688149211.4	NC	Carteret	114.2	3
271835459	68032	47588008.15	31439305.31	47588008.15	31439305.31	LA	Jefferson	165	5
271579783	58560	2015309.013	1390562.777	2015309.013	1390562.777	FL	Okaloosa	114.1	3
272078887	77036	12222008.21	9923106.318	12222008.21	9923106.318	NC	Dare	76.9	1
271081726	40126	17588418.13	16230489.49	17588418.13	16230489.49	NC	Dare	93.3	1

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271146035	42512	56663901.75	52262664.62	56663901.75	52262664.62	NC	Dare	98.2	2
271915707	71008	723706.5411	389523.7965	723706.5411	389523.7965	FL	Palm Beach	161.1	5
270772600	28647	4783.825296	1307.31227	4783.825296	1307.31227	FL	Broward	105.9	2
270739752	27431	14020394.9	11460084.12	14020394.9	11460084.12	SC	Charleston	90.8	1
271827642	67750	517513736.8	473040078.9	517513736.8	473040078.9	NC	Pender	87.8	1
272239587	82982	8886378.898	7953050.567	8886378.898	7953050.567	NC	Dare	91.2	1
272579130	95534	850328.779	628277.2758	850328.779	628277.2758	RI	Newport	96	2
270238709	8845	4231703.946	3100252.151	4231703.946	3100252.151	NY	Suffolk	109.5	2
270886776	32877	27008466.32	22369790.28	27008466.32	22369790.28	GA	Chatham	107.4	2
270786962	29186	3201739.089	2178617.705	3201739.089	2178617.705	LA	Jefferson	119.9	3
272566312	95065	111459502.4	103488931.6	111459502.4	103488931.6	NC	Hyde	99.6	2
272279191	84451	78181940.55	70504247.33	78181940.55	70504247.33	NC	Dare	99.7	2
272058477	76282	77389681.05	62220029.8	77389681.05	62220029.8	SC	Georgetown	117.3	3
270144643	5357	738127.2936	459656.3775	738127.2936	459656.3775	GA	McIntosh	103.7	2
271179272	43739	21869.5497	12278.83564	21869.5497	12278.83564	NC	Dare	61.5	1
270911175	33788	43276.51297	25415.69316	43276.51297	25415.69316	FL	Wakulla	109.5	2
270944629	35039	2627416795	2329440593	2627416795	2329440593	FL	Lee	132.9	4
271467504	54408	142836297.4	122031445.9	142836297.4	122031445.9	NC	Pender	90.7	1
270124212	4615	5447053.231	3745907.268	5447053.231	3745907.268	AL	Mobile	125.1	3
272336772	86595	176310.2053	60969.63123	176310.2053	60969.63123	MS	Hancock	136.8	4
272291643	84917	46612.09953	14517.9028	46612.09953	14517.9028	AL	Baldwin	93.2	1
270041020	1526	761704835.5	622677853.4	761704835.5	622677853.4	SC	Charleston	139.2	4
271486882	55133	17721880.47	12587291.29	17721880.47	12587291.29	FL	Sarasota	114.6	3
271709143	63359	6736104.977	4764637.094	6736104.977	4764637.094	NC	Carteret	88.7	1
272546352	94331	19486750.04	15650466.96	19486750.04	15650466.96	NC	Onslow	70.4	1
271292728	47930	1968280.971	1224131.777	1968280.971	1224131.777	FL	Miami-Dade	145.6	4
272142462	79390	601528217.5	471409305.8	601528217.5	471409305.8	FL	Levy	156.5	4
270435064	16134	357722019.7	300344191	357722019.7	300344191	SC	Charleston	111.3	3
270626730	23243	26849477.42	20976140.6	26849477.42	20976140.6	NC	Brunswick	71.2	1
272592017	95998	215944656.7	192664868.2	215944656.7	192664868.2	SC	Horry	101.7	2
270367839	13640	404102883.3	359119071.9	404102883.3	359119071.9	NC	Carteret	102.2	2
270034978	1300	7527131.781	5905917.042	7527131.781	5905917.042	NY	Nassau	105.3	2
271139382	42263	96188181.63	76061463.84	96188181.63	76061463.84	SC	Charleston	113.3	3
271574238	58352	70293.78162	37971.23258	70293.78162	37971.23258	FL	Indian River	93.9	1
271502717	55721	54969334.69	45492572.08	54969334.69	45492572.08	NC	Brunswick	85.4	1
271369306	50773	164640.4826	110090.0159	164640.4826	110090.0159	FL	Okaloosa	86.2	1
271546706	57351	109986973.5	101082411.1	109986973.5	101082411.1	NC	Dare	135.1	4
272077608	76988	99457014.21	78402563.95	99457014.21	78402563.95	SC	Charleston	123.6	3
271928505	71475	1519062868	1342200473	1519062868	1342200473	NC	Brunswick	129.7	4
270940653	34888	8291.679235	2102.666568	8291.679235	2102.666568	AL	Baldwin	98.8	2
270112508	4179	4003654.253	3094156.06	4003654.253	3094156.06	NC	Brunswick	68.5	1
271405163	52087	3757461670	3244728117	3757461670	3244728117	NC	Brunswick	138.2	4
271477875	54797	336971824.9	289987141.4	336971824.9	289987141.4	NC	Carteret	103.6	2
270318829	11830	27360049.77	18352394.31	27360049.77	18352394.31	FL	Pasco	109.9	2
271092724	40544	1161369.534	814177.5144	1161369.534	814177.5144	FL	Brevard	94.2	1
272303298	85354	94438373.41	73164085.94	94438373.41	73164085.94	SC	Charleston	102.9	2
270307057	11391	15972882.86	14118856.69	15972882.86	14118856.69	NY	Suffolk	120.5	3
271014038	37620	208606643.8	179674966	208606643.8	179674966	SC	Charleston	102.7	2
271012156	37552	17480788.96	11904247.83	17480788.96	11904247.83	NY	Nassau	123	3
270666675	24713	674944581.2	579682627.4	674944581.2	579682627.4	FL	Collier	139.4	4
271159908	43021	105753379.9	89910340.31	105753379.9	89910340.31	SC	Charleston	107.1	2
272050443	75985	1251792.734	912471.9326	1251792.734	912471.9326	FL	Monroe	142.3	4
270795872	29516	588732.321	507448.0056	588732.321	507448.0056	NC	Dare	75.8	1
271363128	50544	290783364.5	200943286.9	290783364.5	200943286.9	FL	Pasco	135.8	4
272250454	83391	247516.5882	87179.21483	247516.5882	87179.21483	LA	Terrebonne	117.9	3
270769169	28515	19167786.93	16028631.05	19167786.93	16028631.05	NC	Brunswick	72.5	1
270584652	21681	475293.3777	304668.7516	475293.3777	304668.7516	FL	Pasco	130.1	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272280367	84495	29282411.69	23840633.28	29282411.69	23840633.28	NC	Brunswick	86.6	1
271879949	69670	18108932.88	14559131.06	18108932.88	14559131.06	SC	Charleston	81.6	1
272382988	88290	32002759.05	25561418.23	32002759.05	25561418.23	SC	Charleston	102.9	2
272670702	98934	15799522.11	12642447.01	15799522.11	12642447.01	GA	Chatham	99.9	2
270279563	10350	29762565.68	26037709.15	29762565.68	26037709.15	NC	Carteret	77.9	1
271837763	68116	234818409.1	215768427.2	234818409.1	215768427.2	NC	Carteret	105.4	2
271198383	44449	39035886.32	35507038.42	39035886.32	35507038.42	NC	Dare	96.7	2
271786570	66232	3629457.681	3205872.438	3629457.681	3205872.438	NC	Hyde	61.8	1
271497239	55521	49793.13202	17617.3542	49793.13202	17617.3542	GA	McIntosh	74.2	1
270345003	12800	307450085.3	267788123.3	307450085.3	267788123.3	NC	New Hanover	93.9	1
270857408	31797	512074.5671	248415.1896	512074.5671	248415.1896	FL	Lee	113.3	3
270865604	32094	7166360.309	5688286.704	7166360.309	5688286.704	FL	Taylor	110.8	3
270406484	15074	19549065.18	15234761.76	19549065.18	15234761.76	FL	Lee	108	2
270057148	2111	570715007.1	547329528.3	570715007.1	547329528.3	NC	Dare	129.2	3
272162668	80132	70680813.3	55374501.42	70680813.3	55374501.42	FL	Hernando	142	4
270072449	2689	429029.0098	273648.5114	429029.0098	273648.5114	NJ	Atlantic	91.9	1
271160695	43051	1403945.888	943267.1222	1403945.888	943267.1222	FL	Bay	90.2	1
271291450	47883	241913648.1	199936366.6	241913648.1	199936366.6	FL	Citrus	142.2	4
270776556	28802	333102553.8	297255536.1	333102553.8	297255536.1	NC	Hyde	104	2
271864880	69124	73142216.01	63790863.69	73142216.01	63790863.69	NC	Carteret	80.4	1
272113801	78315	7911663.727	7101329.975	7911663.727	7101329.975	FL	Volusia	93.4	1
270278829	10324	18626891.42	15220243.82	18626891.42	15220243.82	NC	Brunswick	69.7	1
272267133	83990	44897271.86	40711848.3	44897271.86	40711848.3	NC	Hyde	92.9	1
270236866	8777	140976513.2	121080273.6	140976513.2	121080273.6	NC	Carteret	84.6	1
270372637	13810	871383852.1	826838759.1	871383852.1	826838759.1	NC	Carteret	138.4	4
271062029	39407	28949455.72	22058116.68	28949455.72	22058116.68	SC	Charleston	138.1	4
271210570	44893	11494389.31	8995360.287	11494389.31	8995360.287	SC	Georgetown	83.7	1
271382497	51259	26832056.99	21336016.59	26832056.99	21336016.59	FL	Wakulla	140	4
270001246	48	16715772.89	13617822.67	16715772.89	13617822.67	NC	Carteret	85.2	1
270773519	28684	17418350.83	14272793.37	17418350.83	14272793.37	GA	Chatham	105.1	2
272693877	99785	6922084.341	6005795.653	6922084.341	6005795.653	NC	Carteret	100.5	2
272604857	96486	18948353.01	13148241.74	18948353.01	13148241.74	SC	Beaufort	122.1	3
271628773	60365	761156947.7	634109644.6	761156947.7	634109644.6	NC	Carteret	125.7	3
270767258	28444	70508999.36	61077674.01	70508999.36	61077674.01	NC	Carteret	87.9	1
272351772	87149	18252632.29	15194614.44	18252632.29	15194614.44	SC	Georgetown	72.2	1
272538896	94052	282527715.8	249613132	282527715.8	249613132	SC	Horry	105.9	2
271747891	64803	1438984.051	942227.9767	1438984.051	942227.9767	FL	Okaloosa	127.5	3
270788790	29252	12788512.42	10183508.86	12788512.42	10183508.86	FL	Monroe	90.3	1
271519390	56334	585507.3569	471759.933	585507.3569	471759.933	NC	Dare	85.2	1
270270584	10022	12445964.93	9617310.509	12445964.93	9617310.509	FL	Bay	123	3
272383090	88293	46764398.22	38811304.32	46764398.22	38811304.32	SC	Georgetown	79.6	1
272601533	96363	24667461.13	16941454.93	24667461.13	16941454.93	FL	Palm Beach	144.4	4
271828634	67787	35006914.73	32340778.32	35006914.73	32340778.32	NC	Dare	76.3	1
271574679	58369	548316505.7	473742261	548316505.7	473742261	SC	Horry	106.4	2
271562664	57930	110251615.5	93761081.21	110251615.5	93761081.21	NC	Brunswick	93.5	1
271072952	39805	20925941.52	18469670.32	20925941.52	18469670.32	FL	Miami-Dade	118.9	3
271391169	51577	61861418.42	45575063.86	61861418.42	45575063.86	SC	Beaufort	129.4	3
271867315	69214	209401829.1	164245164.7	209401829.1	164245164.7	NC	Onslow	117.3	3
272676330	99141	506272.5993	320530.1342	506272.5993	320530.1342	NY	Suffolk	108.3	2
271463289	54250	291668.8063	241915.2316	291668.8063	241915.2316	NC	Dare	66.5	1
270266730	9882	1884298.444	1577679.009	1884298.444	1577679.009	NC	Dare	64.6	1
271142283	42372	54888731.65	42650170.63	54888731.65	42650170.63	NC	Brunswick	74.7	1
272525330	93556	112072199.4	101446109.9	112072199.4	101446109.9	NY	Suffolk	118.7	3
270023493	878	210929167.3	188836926.3	210929167.3	188836926.3	NY	Nassau	121.7	3
272317219	85870	425525.8959	292925.9106	425525.8959	292925.9106	SC	Charleston	86.2	1
271979901	73373	97703087.85	75667049.6	97703087.85	75667049.6	SC	Charleston	113.9	3
270291110	10789	40904091.27	33318488.07	40904091.27	33318488.07	SC	Charleston	100.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271668955	61861	48135123.29	40833152.28	48135123.29	40833152.28	NC	Carteret	77.2	1
270909979	33745	254184606.2	214258005.2	254184606.2	214258005.2	FL	Collier	111.2	3
271328146	49256	149214603.6	138939117	149214603.6	138939117	NC	Hyde	112.5	3
272451975	90834	955848357.8	826116574.5	955848357.8	826116574.5	FL	Collier	149.4	4
271229710	45606	442221707.7	389220613.8	442221707.7	389220613.8	NC	New Hanover	114.3	3
271455839	53969	31610676.08	25208716.32	31610676.08	25208716.32	NC	Onslow	74.9	1
270103843	3857	25712044.65	16763110.32	25712044.65	16763110.32	FL	Monroe	129.4	3
271800890	66762	7370994.057	5896480.137	7370994.057	5896480.137	SC	Charleston	75.2	1
271178747	43719	92785575.92	62211454.04	92785575.92	62211454.04	FL	Pinellas	73.9	1
270086335	3210	380846541.3	346618393.1	380846541.3	346618393.1	MA	Barnstable	122.6	3
271050632	38984	98767254.43	85519688.03	98767254.43	85519688.03	SC	Horry	83.8	1
270022214	833	3163078.284	2383582.023	3163078.284	2383582.023	NC	Carteret	64.1	1
271672435	61989	60531953.14	48955021.8	60531953.14	48955021.8	SC	Charleston	98.4	2
271760942	65287	339626242.8	301484387.6	339626242.8	301484387.6	NC	Hyde	137.3	4
271200110	44510	44508637.85	32341736.2	44508637.85	32341736.2	FL	Palm Beach	116.6	3
270234514	8692	209037418	188093359.5	209037418	188093359.5	FL	Miami-Dade	115.7	3
272439673	90378	306436787.3	268796708.4	306436787.3	268796708.4	NC	Brunswick	98.6	2
272319970	85969	96079944.6	80922305.4	96079944.6	80922305.4	NC	Pender	89.8	1
271172827	43501	10243894.41	7942798.688	10243894.41	7942798.688	NC	New Hanover	70.8	1
271059147	39299	8894269.833	7919454.321	8894269.833	7919454.321	NC	Dare	76.2	1
271975978	73229	10376270.6	8394308.369	10376270.6	8394308.369	SC	Horry	64.9	1
272555514	94668	228261506.3	199501224.7	228261506.3	199501224.7	NC	Hyde	111.9	3
270916327	33977	1670983203	1507883199	1670983203	1507883199	NC	New Hanover	112.5	3
270360601	13374	751745110.7	626620893.9	751745110.7	626620893.9	SC	Charleston	117.4	3
271686524	62510	30482494.09	23994109.88	30482494.09	23994109.88	FL	Palm Beach	118	3
271768227	65557	28215121.32	25649415.46	28215121.32	25649415.46	NC	Dare	81.3	1
271090867	40472	5638505.068	4563232.017	5638505.068	4563232.017	FL	Franklin	105.7	2
270685038	25393	111930048.1	83010437	111930048.1	83010437	FL	Lee	85.8	1
272612400	96772	282877265.6	265784139.1	282877265.6	265784139.1	FL	Palm Beach	115.9	3
271413143	52388	41091006.36	31496945.71	41091006.36	31496945.71	FL	Lee	94.9	1
272380135	88185	885853815.8	745750353.4	885853815.8	745750353.4	FL	Lee	120.5	3
272507040	92867	121677.8588	75197.60776	121677.8588	75197.60776	SC	Charleston	85.8	1
270175309	6482	145965864.7	122982132.8	145965864.7	122982132.8	FL	Palm Beach	90.8	1
272115818	78391	372610.0731	145929.5286	372610.0731	145929.5286	MS	Harrison	119.8	3
270898173	33306	6426380.846	4399603.503	6426380.846	4399603.503	FL	Lee	109	2
272580151	95571	12010277.17	10789136.44	12010277.17	10789136.44	NC	Dare	75.2	1
271593159	59060	104315.1127	74793.91678	104315.1127	74793.91678	FL	Wakulla	87.8	1
272129767	78918	775249526.4	734740521.6	775249526.4	734740521.6	NC	Dare	148.2	4
271940200	71898	858049273.7	749605188.4	858049273.7	749605188.4	SC	Georgetown	112.2	3
271437014	53275	44685784.39	34258076	44685784.39	34258076	NC	Carteret	86.9	1
271189956	44136	12655207.27	10161328.56	12655207.27	10161328.56	FL	Palm Beach	69.6	1
271749529	64864	2388151.867	1391106.724	2388151.867	1391106.724	FL	Broward	104.2	2
270360261	13362	19252913.36	16299846.22	19252913.36	16299846.22	NC	Dare	82.5	1
270793718	29436	43930586.51	35844908.32	43930586.51	35844908.32	NC	Carteret	85.9	1
272134768	79105	24226.30118	13257.56072	24226.30118	13257.56072	FL	Miami-Dade	108	2
271280241	47472	101124313.1	77217707.05	101124313.1	77217707.05	FL	Levy	132.1	4
270714202	26466	628737321.8	550944661.4	628737321.8	550944661.4	SC	Horry	109.5	2
270614516	22783	52257.09151	29513.84229	52257.09151	29513.84229	NY	Suffolk	104	2
270256299	9502	2986604.481	2302844.006	2986604.481	2302844.006	NC	Carteret	65.6	1
271893874	70179	11985.42411	5746.499823	11985.42411	5746.499823	SC	Beaufort	76.2	1
270734518	27232	752585844.7	649878961.7	752585844.7	649878961.7	SC	Horry	119.2	3
270204650	7587	26149653.98	21153749.74	26149653.98	21153749.74	SC	Charleston	98.3	2
270114472	4251	67503013.12	49851261.97	67503013.12	49851261.97	NC	Carteret	79.8	1
270319121	11841	13892150.91	12809198.6	13892150.91	12809198.6	NC	Dare	90.2	1
271137573	42195	967016688.3	855500459	967016688.3	855500459	NC	Brunswick	115.7	3
270630292	23378	1960944.583	1737652.06	1960944.583	1737652.06	FL	Miami-Dade	104.4	2
271034597	38386	64729156.65	60438749.8	64729156.65	60438749.8	NC	Dare	104.5	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272019898	74855	459838060.9	396279198	459838060.9	396279198	SC	Charleston	139.4	4
271301958	48276	13388439.17	11987954.49	13388439.17	11987954.49	NC	Dare	72.2	1
271950403	72277	2810364.34	2259897.328	2810364.34	2259897.328	SC	Beaufort	89	1
270620552	23011	48869278.19	35640203.5	48869278.19	35640203.5	LA	Plaquemines	131.2	4
271004340	37265	31844264.18	25785948.92	31844264.18	25785948.92	NY	Queens	88.2	1
270046309	1716	25521764.63	21345298.39	25521764.63	21345298.39	SC	Horry	67.9	1
272242230	83083	12800716.37	11369285.77	12800716.37	11369285.77	NC	Dare	73.6	1
270169442	6265	248239466.6	217016190.3	248239466.6	217016190.3	NC	Onslow	91.7	1
270400136	14839	7117115.078	5679772.813	7117115.078	5679772.813	NC	Carteret	73.8	1
272444952	90572	1780349.427	1240409.588	1780349.427	1240409.588	FL	Miami-Dade	119.1	3
271902076	70497	105675.0454	57970.95726	105675.0454	57970.95726	FL	Bay	73.9	1
272065632	76549	382379.7064	323894.3598	382379.7064	323894.3598	NC	Dare	66.4	1
270688277	25515	722084.2131	469565.7734	722084.2131	469565.7734	SC	Charleston	91.7	1
272296899	85115	8777.931807	2159.869366	8777.931807	2159.869366	FL	Martin	70.2	1
270844750	31328	129304501.6	108678476.3	129304501.6	108678476.3	NC	Pender	110.4	2
271537640	57013	54581856.64	48335542.81	54581856.64	48335542.81	NC	Hyde	89.7	1
270566475	21004	125672426.8	113688923.3	125672426.8	113688923.3	NC	Hyde	102.9	2
271309942	48576	197580996.7	163583449.2	197580996.7	163583449.2	FL	Monroe	90.7	1
271344298	49850	165072149.3	148083146.8	165072149.3	148083146.8	NC	Carteret	100.4	2
270553980	20531	11922261.94	9301202.294	11922261.94	9301202.294	NC	Hyde	71.8	1
272663972	98690	424116246	382778484.9	424116246	382778484.9	NC	Dare	134.8	4
270115957	4305	2143855159	1908625058	2143855159	1908625058	NC	Onslow	138.4	4
271763811	65395	226082194.7	184358627.6	226082194.7	184358627.6	FL	Monroe	83.1	1
270075715	2811	23347.19841	14440.02366	23347.19841	14440.02366	FL	Santa Rosa	129.9	4
270488569	18114	220717.4296	152510.7756	220717.4296	152510.7756	NY	Suffolk	101.1	2
270277989	10294	4325418.75	2593551.889	4325418.75	2593551.889	LA	Terrebonne	123.5	3
270992965	36837	108189657.5	85143547.37	108189657.5	85143547.37	GA	Chatham	116.8	3
272695981	99865	195803.1093	94347.65202	195803.1093	94347.65202	FL	Miami-Dade	85.9	1
271862986	69057	117239946.1	103301363.4	117239946.1	103301363.4	NC	Carteret	94.7	1
271273442	47217	21261188.69	17958367.67	21261188.69	17958367.67	NC	Dare	83.9	1
271555911	57687	35825159.43	28928170.1	35825159.43	28928170.1	SC	Georgetown	104.9	2
270207862	7704	24243387.28	19670963.64	24243387.28	19670963.64	NC	Carteret	81.1	1
270653982	24246	220130423.5	192759950	220130423.5	192759950	NC	Carteret	109.1	2
271044574	38758	360194962.6	318555382.2	360194962.6	318555382.2	FL	Collier	106.7	2
270779284	28904	4360936.342	3374193.752	4360936.342	3374193.752	FL	Wakulla	94.3	1
271732119	64207	74123.78035	37224.46919	74123.78035	37224.46919	LA	St. Bernard	138.5	4
272189561	81146	136417418.3	116919819.1	136417418.3	116919819.1	NC	Brunswick	92.1	1
271748713	64834	22868267.09	16649906.34	22868267.09	16649906.34	FL	Volusia	110	2
270217497	8059	597049934.3	509300278.7	597049934.3	509300278.7	NC	New Hanover	104.6	2
270520996	19318	144405.481	110405.6797	144405.481	110405.6797	VA	Northampton	73.9	1
270117467	4362	170691619.4	148032901	170691619.4	148032901	NC	Brunswick	80	1
270354543	13151	23606923.24	20400154.62	23606923.24	20400154.62	NC	Carteret	75.6	1
271225929	45466	2664343.821	1842190.781	2664343.821	1842190.781	FL	Miami-Dade	125.6	3
271845088	68392	162595248.9	113664272.7	162595248.9	113664272.7	SC	Charleston	118.6	3
272528060	93657	137108521.8	111207246	137108521.8	111207246				
272393151	88668	5303940.171	4261420.212	5303940.171	4261420.212	FL	Lee	111.2	3
270494663	18340	2291168.662	1888725.52	2291168.662	1888725.52	NC	Carteret	78	1
270628153	23297	34054785.03	24735997.96	34054785.03	24735997.96	SC	Charleston	127.8	3
272301000	85268	44033453.51	37270613.2	44033453.51	37270613.2	NC	Carteret	88.2	1
271524214	56516	93783.6705	48456.02434	93783.6705	48456.02434	NC	Dare	74.7	1
272295275	85055	2412346.735	1800899.541	2412346.735	1800899.541	NC	Carteret	66.8	1
272697703	99926	341935932.3	283195377.1	341935932.3	283195377.1	SC	Georgetown	116.6	3
270318399	11814	5693214.449	5007853.579	5693214.449	5007853.579	NC	Dare	63.8	1
271862179	69026	52071996.13	42045504.05	52071996.13	42045504.05	SC	Charleston	93.4	1
272293778	84999	2839758.768	2112161.06	2839758.768	2112161.06	MA	Barnstable	142.2	4
272127785	78843	87095312.57	63337958	87095312.57	63337958	FL	Collier	129.6	4
270867477	32161	1815976.756	971079.3205	1815976.756	971079.3205	LA	Lafourche	128.4	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271814990	67286	595860629.9	484948882.5	595860629.9	484948882.5	SC	Charleston	124.9	3
271078364	40002	12628110	11287042.71	12628110	11287042.71	NC	Dare	75.8	1
271970570	73031	38933510.2	35007288.69	38933510.2	35007288.69	NC	Hyde	79.4	1
270501116	18590	62022756.8	56026470.96	62022756.8	56026470.96	NC	Dare	104.5	2
270905572	33583	314156413.8	258332196.5	314156413.8	258332196.5	SC	Charleston	104.1	2
270313843	11642	3199978.306	1997259.766	3199978.306	1997259.766	FL	Palm Beach	104.6	2
270361678	13412	30239365.73	26890598.32	30239365.73	26890598.32	NC	Dare	74.5	1
270037272	1385	13749736.54	12252125.7	13749736.54	12252125.7	NC	Dare	83	1
272042284	75685	2949366.764	2407174.034	2949366.764	2407174.034	SC	Charleston	90.8	1
270530955	19678	64396049.3	54155186.47	64396049.3	54155186.47	NC	New Hanover	73.5	1
272570378	95214	15181108.54	12888657.09	15181108.54	12888657.09	NC	Dare	130.2	4
270314848	11680	15259.53385	6791.54488	15259.53385	6791.54488	AL	Baldwin	98.9	2
271379689	51155	159382516.2	126010920.6	159382516.2	126010920.6	SC	Charleston	120.5	3
271187979	44058	7660880.693	5297872.241	7660880.693	5297872.241	NC	Carteret	76.6	1
271106007	41037	300863.2236	167264.0225	300863.2236	167264.0225	FL	Wakulla	116.9	3
270190149	7042	265834009.4	251434485.6	265834009.4	251434485.6	NC	Dare	114.3	3
272081128	77117	103494958.7	94009863.09	103494958.7	94009863.09	NC	Dare	93.1	1
270133371	4948	595330467.9	520206068.4	595330467.9	520206068.4	NC	Brunswick	100.7	2
270635685	23574	7251628.398	6439348.526	7251628.398	6439348.526	RI	Washington	89.6	1
272194827	81338	12841121.62	10082905.63	12841121.62	10082905.63	LA	Plaquemines	107	2
270231863	8591	9590610.439	7210180.012	9590610.439	7210180.012	SC	Beaufort	80.3	1
272120838	78585	3562704.566	2918715.596	3562704.566	2918715.596	RI	Newport	105.8	2
270452452	16784	45445501.1	40880474.28	45445501.1	40880474.28	NC	Hyde	80.1	1
271116945	41440	165287.1516	118945.2485	165287.1516	118945.2485	FL	Miami-Dade	91.2	1
271365938	50650	163270253.6	143092287.7	163270253.6	143092287.7	NC	Carteret	107.6	2
270401125	14876	5512644.965	4689263.687	5512644.965	4689263.687	NC	Hyde	65.6	1
272449397	90736	962999528.2	841152757.4	962999528.2	841152757.4	NC	Brunswick	121.4	3
270207762	7701	121639679.6	102945419.2	121639679.6	102945419.2	SC	Horry	87.5	1
272517472	93257	2641928317	2309254284	2641928317	2309254284	SC	Horry	130.1	4
271002575	37200	57459329.54	44000179.13	57459329.54	44000179.13	NC	Onslow	85.4	1
270430691	15968	215770.3012	81480.31249	215770.3012	81480.31249	SC	Beaufort	69.4	1
270684847	25387	3766363.699	2216312.279	3766363.699	2216312.279	LA	St. Mary	158.4	5
271810057	67104	10779779.36	9695067.203	10779779.36	9695067.203	FL	Monroe	97	2
272413962	89435	35176907.6	27755076.72	35176907.6	27755076.72	FL	Bay	133.7	4
271082885	40168	184581291.1	161770078.1	184581291.1	161770078.1	FL	Monroe	98.5	2
270472799	17538	836207.4979	725164.8596	836207.4979	725164.8596	NC	Dare	77.3	1
271342999	49804	8005.492334	2952.62256	8005.492334	2952.62256	AL	Baldwin	118.7	3
271700575	63029	16487.86908	9955.128755	16487.86908	9955.128755	FL	Bay	91.2	1
270466818	17319	909981449.9	824219266.4	909981449.9	824219266.4	NC	Brunswick	96.1	2
270474571	17605	6663689.049	5940996.997	6663689.049	5940996.997	NC	Dare	59.3	1
271150992	42696	2855900.29	1807891.017	2855900.29	1807891.017	FL	Palm Beach	114.8	3
271538370	57043	936166315.5	888273221.6	936166315.5	888273221.6	NC	Hyde	134.1	4
271001547	37160	8618501.91	6933772.892	8618501.91	6933772.892	FL	Martin	70.1	1
271394972	51716	1175333.439	860599.6027	1175333.439	860599.6027	FL	Volusia	98.9	2
271568969	58158	114044605.1	97131217.86	114044605.1	97131217.86	SC	Charleston	102.5	2
271378661	51115	2379275785	2078439452	2379275785	2078439452	SC	Horry	130.7	4
270547466	20286	1192279395	1048354258	1192279395	1048354258	NC	Carteret	143.1	4
271542644	57201	30328765.51	22466930.12	30328765.51	22466930.12	FL	Collier	133.8	4
271547291	57371	155362.4368	100311.2489	155362.4368	100311.2489	FL	Wakulla	126.3	3
271410777	52299	10157019.18	6487653.565	10157019.18	6487653.565	FL	Miami-Dade	127.6	3
271600009	59307	8939.552249	1115.837123	8939.552249	1115.837123	LA	Terrebonne	127.2	3
271256992	46611	306694604.3	270455401.3	306694604.3	270455401.3	NC	Carteret	105.2	2
271902943	70529	197233520.2	172355917	197233520.2	172355917	NC	Carteret	92.2	1
271107604	41096	15958938.52	12973309.21	15958938.52	12973309.21	SC	Horry	93.3	1
270979006	36317	81937.12333	51654.04199	81937.12333	51654.04199	FL	Broward	73.1	1
270626743	23243	1265413220	1162115843	1265413220	1162115843	NC	Dare	139.5	4
272145805	79511	57538.75427	17852.06109	57538.75427	17852.06109	FL	Broward	110.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271112076	41261	46747742.41	41586561.49	46747742.41	41586561.49	NC	Hyde	91	1
270775570	28763	11530982.51	8866119.527	11530982.51	8866119.527	GA	Glynn	102.4	2
272205531	81722	320202.4404	228375.71	320202.4404	228375.71	FL	Monroe	69	1
271722380	63856	26675881.6	22656459.27	26675881.6	22656459.27	NC	Carteret	75.5	1
272187605	81072	32518773.39	28371662.25	32518773.39	28371662.25	NY	Suffolk	101.1	2
271629028	60373	409333927.1	393447914.2	409333927.1	393447914.2	NC	Dare	113.9	3
271220380	45260	122254004.3	102236550.9	122254004.3	102236550.9	FL	Monroe	123.1	3
271695755	62854	10542546.46	9554198.895	10542546.46	9554198.895	NC	Dare	102.6	2
271357999	50358	44990700.63	36299892.34	44990700.63	36299892.34	SC	Charleston	129.2	3
272698781	99966	563313.26	459699.2643	563313.26	459699.2643	FL	Brevard	71.5	1
271630490	60426	1066177.976	704125.5136	1066177.976	704125.5136	LA	Plaquemines	105.7	2
270853121	31637	12020658.58	9885459.924	12020658.58	9885459.924	NC	New Hanover	70.5	1
270710364	26323	169482700.9	142483232.7	169482700.9	142483232.7	FL	Miami-Dade	95.3	1
272421937	89727	334265752.2	288294325.7	334265752.2	288294325.7	NC	Onslow	94.1	1
271693365	62764	19614488.1	15400439.78	19614488.1	15400439.78	SC	Charleston	100.9	2
272622865	97160	150665394.2	129980842.5	150665394.2	129980842.5	NC	Pender	85.7	1
272247060	83262	19977922.23	15690961.49	19977922.23	15690961.49	SC	Charleston	82.4	1
270362026	13425	1094981.42	555128.773	1094981.42	555128.773	LA	Cameron	116.8	3
271929772	71524	9794389.859	6805602.111	9794389.859	6805602.111	SC	Charleston	82.1	1
270963004	35724	95604584.42	90855105.56	95604584.42	90855105.56	NC	Dare	131	4
272697578	99921	182861479	168964476.7	182861479	168964476.7	NC	Carteret	106.3	2
271729342	64105	1771938.409	1487480.997	1771938.409	1487480.997	NC	Dare	72.6	1
271208121	44799	33771869	28912641.49	33771869	28912641.49	NC	Carteret	113.2	3
272086516	77315	58022299.51	53246827.34	58022299.51	53246827.34	NC	Dare	109.3	2
270721953	26759	6860908.037	6114659.145	6860908.037	6114659.145	NC	Dare	87.8	1
271750881	64912	54546.33883	26419.57191	54546.33883	26419.57191	FL	Bay	105.6	2
270679508	25190	23528904.18	19608100.57	23528904.18	19608100.57	SC	Charleston	112.3	3
271749259	64854	131232652.9	121514832.8	131232652.9	121514832.8	NC	Dare	123.5	3
272593368	96051	125732717.3	114749298.5	125732717.3	114749298.5	NC	Hyde	107.2	2
270434470	16112	37095791.76	29881418.38	37095791.76	29881418.38	SC	Charleston	81.7	1
271162426	43113	5183083.994	3575540.843	5183083.994	3575540.843	FL	Martin	121.9	3
272180099	80793	148595.5917	66424.56636	148595.5917	66424.56636	MS	Harrison	115.6	3
270333252	12361	740224477.4	643505309.8	740224477.4	643505309.8	SC	Horry	119.2	3
271528167	56662	18829.46492	5894.674437	18829.46492	5894.674437	LA	Lafourche	76.2	1
270406785	15086	4337292059	3641546991	4337292059	3641546991	SC	Horry	139.3	4
270008636	323	85811087.37	61182855.53	85811087.37	61182855.53	FL	Monroe	92.5	1
271376182	51026	16191865.51	12456224.96	16191865.51	12456224.96	NJ	Ocean	111.1	3
270566402	21002	114833.9981	81016.08723	114833.9981	81016.08723	NC	Dare	80.2	1
270410811	15234	701932.3624	606462.4571	701932.3624	606462.4571	NC	Dare	72.1	1
272072915	76816	224347290.5	196856849.2	224347290.5	196856849.2	NC	New Hanover	114.8	3
270810586	30048	328701384.2	295446072.1	328701384.2	295446072.1	NC	Hyde	116.5	3
272583298	95683	17872919.93	15054128.16	17872919.93	15054128.16	NC	Brunswick	62.9	1
271802132	66809	13931279.82	11976818.81	13931279.82	11976818.81	FL	Broward	97.1	2
271006574	37347	447672903.6	429004923	447672903.6	429004923	NC	Hyde	116.1	3
270084421	3139	503097.3825	247163.5955	503097.3825	247163.5955	FL	Escambia	90.5	1
272421864	89725	953799096.5	868598390.2	953799096.5	868598390.2	NC	Brunswick	110	2
272510958	93009	511125803.2	438367656.4	511125803.2	438367656.4	FL	Collier	123.7	3
271350321	50070	223377518.4	205009496.3	223377518.4	205009496.3	VA	Accomack	112.6	3
270247049	9157	94739916.78	80888047.79	94739916.78	80888047.79	FL	Miami-Dade	93.2	1
271979809	73369	13890808.23	11891859.36	13890808.23	11891859.36	NC	Dare	74.9	1
272673548	99037	726693.4835	412327.6001	726693.4835	412327.6001	TX	Brazoria	95.3	1
271738645	64450	121942011.6	101628441.5	121942011.6	101628441.5	FL	Pasco	97	2
270838791	31105	771964.0591	482271.0607	771964.0591	482271.0607	SC	Charleston	71.3	1
270146019	5408	93090136.65	77898584.87	93090136.65	77898584.87	NC	Onslow	90.3	1
270123278	4581	108693426.9	71643331.31	108693426.9	71643331.31	FL	St. Lucie	147.8	4
270545533	20214	333357449.1	261533194.4	333357449.1	261533194.4	SC	Charleston	120	3
271727534	64038	253241.746	165123.969	253241.746	165123.969	MS	Hancock	114.6	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271130633	41938	4161958.934	3403087.006	4161958.934	3403087.006	FL	Franklin	129	3
270162346	6006	9157009.805	7437109.472	9157009.805	7437109.472	SC	Beaufort	92.4	1
272352066	87159	60436429.75	51159204.6	60436429.75	51159204.6	NC	Brunswick	78.8	1
271643864	60930	146593286.6	127161352.7	146593286.6	127161352.7	NC	Onslow	87.3	1
271843242	68323	8668469.998	7077452.403	8668469.998	7077452.403	SC	Charleston	76.4	1
270302560	11225	384053713.7	335365519.1	384053713.7	335365519.1	NC	Brunswick	105.3	2
270546836	20262	633452217.2	567050842.6	633452217.2	567050842.6	NC	Onslow	93.6	1
271835129	68019	21916617.88	19438686.26	21916617.88	19438686.26	NC	Dare	84.5	1
270250529	9288	958293766.4	864970865.2	958293766.4	864970865.2	NC	Brunswick	115.2	3
272636614	97675	239977.7822	164051.2873	239977.7822	164051.2873	SC	Charleston	80.6	1
272283177	84598	141498288.4	118467089.9	141498288.4	118467089.9	SC	Beaufort	115.2	3
271459751	54116	862418.4668	753120.1269	862418.4668	753120.1269	NC	Dare	77.5	1
270687460	25483	6512571.834	5708271.179	6512571.834	5708271.179	NC	Dare	85	1
270286698	10621	118772849.9	106101592.3	118772849.9	106101592.3	FL	Miami-Dade	99.3	2
272458652	91080	208364055.6	193941328.8	208364055.6	193941328.8	NC	Dare	98.9	2
270963188	35731	460730.4504	312025.2635	460730.4504	312025.2635	FL	Manatee	103.2	2
272043312	75722	427655.4698	353487.151	427655.4698	353487.151	FL	Brevard	80	1
270159944	5918	692185.3891	397679.5525	692185.3891	397679.5525	FL	Palm Beach	85.8	1
270040591	1508	460626.4029	275584.4001	460626.4029	275584.4001	AL	Baldwin	102.2	2
272010380	74502	5344026.532	4135112.727	5344026.532	4135112.727	FL	Bay	118.3	3
270426232	15807	31219444.97	22950240.53	31219444.97	22950240.53	FL	Okaloosa	140.9	4
270255631	9477	482267593.3	421143237.7	482267593.3	421143237.7	NC	New Hanover	110.8	3
272379415	88157	104825504.2	99330226.41	104825504.2	99330226.41	NC	Dare	111.6	3
272570910	95234	3806224294	3253406241	3806224294	3253406241	NC	Carteret	155.2	4
270494144	18321	634721.8201	412235.9227	634721.8201	412235.9227	FL	Martin	118.4	3
272035138	75420	482951754.3	413529579.6	482951754.3	413529579.6	FL	Miami-Dade	109.5	2
270066838	2477	102819847.2	94591736.59	102819847.2	94591736.59	NC	Dare	96.4	2
272290717	84884	69717495.94	57956482.96	69717495.94	57956482.96	NC	New Hanover	85.2	1
272066362	76576	135860297.8	118440258.4	135860297.8	118440258.4	SC	Horry	84.3	1
270469915	17433	165516079.7	138744685.5	165516079.7	138744685.5	NC	Onslow	90.4	1
270921689	34179	44419828.33	33796303.72	44419828.33	33796303.72	SC	Charleston	111.7	3
271368119	50729	478775859.5	418344339.9	478775859.5	418344339.9	FL	Miami-Dade	135.2	4
271032821	38322	67245890.58	59631878.76	67245890.58	59631878.76	NC	Dare	111.8	3
272242118	83078	10162574.89	8262092.89	10162574.89	8262092.89	SC	Charleston	92.2	1
270721300	26736	2779479.25	1978338.015	2779479.25	1978338.015	FL	Gulf	161.9	5
271872922	69415	29071393.12	23889154.17	29071393.12	23889154.17	SC	Charleston	103.6	2
272622037	97129	174705304.1	158667393	174705304.1	158667393	NC	Carteret	115.1	3
272274941	84292	24355080.19	16913689.84	24355080.19	16913689.84	FL	Palm Beach	130.5	4
272348324	87021	1194590.987	1039517.966	1194590.987	1039517.966	FL	Miami-Dade	87.1	1
272160212	80038	92710.36101	37410.72851	92710.36101	37410.72851	FL	Escambia	95.8	2
271885505	69872	9992591.185	8403814.324	9992591.185	8403814.324	NC	Dare	64.1	1
271990315	73749	221753218.3	192073831.8	221753218.3	192073831.8	NC	Carteret	86	1
271380292	51178	24308530.35	19231369.19	24308530.35	19231369.19	NC	Onslow	65.7	1
272455852	90973	1944890467	1761267691	1944890467	1761267691	NC	Hyde	126.7	3
270860332	31899	9302857.764	7731770.308	9302857.764	7731770.308	NC	Hyde	94.5	1
270291413	10801	4199960.722	3365185.497	4199960.722	3365185.497	SC	Beaufort	89.3	1
272311921	85678	3963302.644	3108121.421	3963302.644	3108121.421	SC	Charleston	92.2	1
271299441	48182	68030938.62	55281419.5	68030938.62	55281419.5	SC	Beaufort	106.4	2
272643093	97910	2034647.88	1601305.67	2034647.88	1601305.67	NY	Suffolk	111.5	3
270434393	16108	654826.2057	549676.6802	654826.2057	549676.6802	NC	Dare	91.9	1
272559191	94801	41405898.17	35064818.2	41405898.17	35064818.2	NY	Suffolk	108.1	2
271977036	73269	1520433341	1275060802	1520433341	1275060802	SC	Georgetown	136.3	4
271471612	54564	431636.169	260055.7778	431636.169	260055.7778	GA	McIntosh	78	1
271534706	56905	1065033.539	741989.1374	1065033.539	741989.1374	LA	Iberia	97.8	2
271320197	48957	94215446.7	87697815.49	94215446.7	87697815.49	NC	Dare	95.1	1
270004474	169	138951735	110000843	138951735	110000843	NC	Onslow	85.5	1
271197639	44421	953121274.4	905382474.1	953121274.4	905382474.1	NC	Dare	159.7	5

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270697358	25842	24266371.43	15244644.61	24266371.43	15244644.61	FL	Palm Beach	149.6	4
272516715	93229	35954052.75	28321893.2	35954052.75	28321893.2	FL	Collier	107.5	2
272592822	96031	10859600.5	9760315.687	10859600.5	9760315.687	NC	Dare	117.7	3
272384594	88350	625648.536	422303.1158	625648.536	422303.1158	FL	Taylor	94.1	1
272510512	92992	72664825.06	59132368.06	72664825.06	59132368.06	SC	Charleston	99.1	2
271848978	68534	562319.1375	253854.3083	562319.1375	253854.3083	FL	Broward	113.7	3
272371254	87856	124078088.1	109579751.2	124078088.1	109579751.2	NC	Brunswick	96	2
270851449	31576	59438284.31	53088442.83	59438284.31	53088442.83	FL	Collier	112.7	3
270857842	31812	144498071.4	128534290.4	144498071.4	128534290.4	NC	Carteret	111.1	3
272113815	78316	1920925973	1711025605	1920925973	1711025605	FL	Monroe	144.1	4
271953725	72401	397471003.4	347564862.1	397471003.4	347564862.1	NC	Carteret	112.4	3
271960478	72654	35707860.03	28475336.96	35707860.03	28475336.96	SC	Charleston	103.6	2
272005488	74315	117037403.1	99849220.89	117037403.1	99849220.89	NC	New Hanover	83.7	1
271708324	63329	27197142.3	24707730.83	27197142.3	24707730.83	RI	Washington	103.6	2
272069087	76675	5783938.684	4184625.98	5783938.684	4184625.98	NC	Dare	87.3	1
271662059	61609	30536206.29	22704052.4	30536206.29	22704052.4	FL	Lee	116.1	3
272256090	83595	6063180.506	4872900.139	6063180.506	4872900.139	NY	Suffolk	120.2	3
270062687	2321	207551481.8	177141385.6	207551481.8	177141385.6	FL	Miami-Dade	94	1
272471641	91565	121323241.9	100508711.7	121323241.9	100508711.7	NC	Carteret	89.8	1
271360353	50445	13044007.33	10251320.69	13044007.33	10251320.69	NC	Carteret	71.7	1
271760727	65278	128476109.6	100542274.1	128476109.6	100542274.1	GA	Chatham	113.2	3
270698300	25876	464824000.8	390993796.8	464824000.8	390993796.8	NC	New Hanover	109.3	2
270568754	21090	545292543	478394815.1	545292543	478394815.1	NC	Dare	137.5	4
272632525	97523	109942152.7	100722106.5	109942152.7	100722106.5	NC	Currituck	96.1	2
271853423	68698	581190023.7	542012684.5	581190023.7	542012684.5	NC	Dare	109.8	2
272231146	82671	315751977	294983272	315751977	294983272	NC	Dare	114.8	3
270344264	12772	67494176.93	54363293.19	67494176.93	54363293.19	FL	Pasco	87.3	1
270494761	18344	10462552.54	8544058.537	10462552.54	8544058.537	SC	Charleston	86.8	1
271561894	57902	209779254.4	177589208.8	209779254.4	177589208.8	SC	Georgetown	96.4	2
270121320	4508	43943.47718	20326.41498	43943.47718	20326.41498	LA	Iberia	135.1	4
272633121	97546	555005730.2	486234579.5	555005730.2	486234579.5	NC	Carteret	115.1	3
271608095	59607	4539001.111	3782653.204	4539001.111	3782653.204	NC	Dare	80.5	1
271903686	70557	2418105.204	1434508.637	2418105.204	1434508.637	FL	Monroe	101.9	2
270043809	1629	192633243.1	173013645	192633243.1	173013645	NC	Carteret	123.4	3
270811664	30088	17677003.9	14216911.5	17677003.9	14216911.5	GA	Chatham	94.2	1
270816500	30269	2941420.104	2287904.656	2941420.104	2287904.656	FL	Taylor	105.9	2
271203697	44638	2918214.956	2538433.113	2918214.956	2538433.113	NC	Dare	69.4	1
270198150	7345	515903981.1	459714740.1	515903981.1	459714740.1	NC	Carteret	97.9	2
270708715	26258	9483971.172	5990356.684	9483971.172	5990356.684	FL	Volusia	132.3	4
272278496	84425	277848250.2	188374579.9	277848250.2	188374579.9	FL	Monroe	159.4	5
272570278	95211	34431343.82	30287151.87	34431343.82	30287151.87	NC	Dare	77.8	1
272410666	89317	31331366.11	25909520.97	31331366.11	25909520.97	SC	Charleston	108	2
272666897	98796	110193.3497	37213.94296	110193.3497	37213.94296	FL	Palm Beach	77.4	1
270199647	7401	3365629.787	2356883.905	3365629.787	2356883.905	NY	Suffolk	128.9	3
271436317	53249	64040171.91	53475203.87	64040171.91	53475203.87	NC	Onslow	86.6	1
270657697	24383	3165670.674	2817316.248	3165670.674	2817316.248	NC	Dare	82.1	1
272027086	75124	69122624.17	66276671.31	69122624.17	66276671.31	NC	Dare	109.1	2
272612042	96760	104602.055	51475.1638	104602.055	51475.1638	AL	Mobile	94.7	1
271892160	70112	61637305.67	49974861.77	61637305.67	49974861.77	NC	Carteret	83.6	1
271575843	58411	3439884.219	2262786.203	3439884.219	2262786.203	FL	Monroe	72.9	1
270501214	18594	282112341.4	251444543.7	282112341.4	251444543.7	SC	Horry	93.4	1
271733084	64243	29043646.47	23923784.35	29043646.47	23923784.35	NC	Onslow	70.8	1
272002761	74216	181654695.2	138171638.7	181654695.2	138171638.7	FL	Martin	120.9	3
271417130	52536	2817158.977	2166270.526	2817158.977	2166270.526	SC	Charleston	99.8	2
271492408	55337	41059472.24	34061743.61	41059472.24	34061743.61	NC	Carteret	89.7	1
271646936	61043	69601794.5	56987984.15	69601794.5	56987984.15	NC	Carteret	86.5	1
272110645	78199	33147.86616	5786.344342	33147.86616	5786.344342	FL	Miami-Dade	119.4	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270161404	5972	44418365.42	37990970.79	44418365.42	37990970.79	NC	Carteret	80.3	1
272480698	91893	60768972.91	41711616.3	60768972.91	41711616.3	SC	Beaufort	114.2	3
272177127	80683	150499977.6	131509912.6	150499977.6	131509912.6	NC	Carteret	104.3	2
271750322	64891	446469247.4	403532432.6	446469247.4	403532432.6	NC	Carteret	108.5	2
271513169	56101	64086.29883	35751.42217	64086.29883	35751.42217	FL	Palm Beach	107.3	2
272407705	89205	273418190.9	236843955.9	273418190.9	236843955.9	NC	Carteret	103.8	2
270037904	1408	6343913.844	4672322.743	6343913.844	4672322.743	FL	St. Lucie	87.3	1
270845282	31348	38509046.94	35107391.36	38509046.94	35107391.36	NC	Dare	96.3	2
270589810	21868	136387938.7	106297092.8	136387938.7	106297092.8	GA	Glynn	107.7	2
270250925	9302	253336653.5	230841736.9	253336653.5	230841736.9	NC	Dare	110.7	3
271633351	60535	310302351.3	273196072.3	310302351.3	273196072.3	FL	Miami-Dade	111.2	3
272396593	88794	173777160.8	141994251.5	173777160.8	141994251.5	SC	Charleston	120.6	3
271892913	70141	216865.5604	140071.3706	216865.5604	140071.3706	GA	Glynn	77.1	1
271055673	39169	14562462.78	11970869.12	14562462.78	11970869.12	NC	Carteret	72.6	1
272418668	89607	6926733.087	4873605.471	6926733.087	4873605.471	FL	Lee	92.6	1
270087892	3268	3694468.239	2960359.055	3694468.239	2960359.055	SC	Charleston	81.6	1
271921657	71224	5822957.854	4454884.288	5822957.854	4454884.288	FL	Collier	95.1	1
270141748	5252	100579019.2	83001570.9	100579019.2	83001570.9	NC	Onslow	78.8	1
270968233	35914	12307045.54	8757511.221	12307045.54	8757511.221	FL	Lee	110.8	3
270747926	27735	37024259.94	30923420.94	37024259.94	30923420.94	NC	Carteret	88.4	1
270674379	25000	9203.47478	3247.721006	9203.47478	3247.721006	FL	Collier	74.5	1
272276824	84364	11093110.29	8464616.303	11093110.29	8464616.303	SC	Charleston	81.2	1
272526202	93587	65947972.41	54203629.2	65947972.41	54203629.2	NC	Brunswick	84.8	1
272111771	78240	69821254.5	63074157.17	69821254.5	63074157.17	NC	Carteret	92.4	1
272101096	77847	15117112.36	10787773.82	15117112.36	10787773.82	FL	Hernando	116.5	3
271530642	56758	3423187442	2999003560	3423187442	2999003560	NC	Onslow	160	5
271671658	61961	909153400.5	804938704.8	909153400.5	804938704.8	NC	New Hanover	103.6	2
272079789	77069	46518529.47	42381795.8	46518529.47	42381795.8	NC	Dare	71.3	1
272623834	97195	2530049.999	1677444.832	2530049.999	1677444.832	FL	Collier	75.3	1
271373148	50912	576239.884	371655.7337	576239.884	371655.7337	GA	Chatham	99.4	2
270224832	8329	4806713360	4191766023	4806713360	4191766023	NC	Onslow	144.8	4
270708012	26232	2875644.724	2004785.988	2875644.724	2004785.988	FL	Hernando	113.9	3
270428462	15886	44898446.59	36100663.06	44898446.59	36100663.06	SC	Beaufort	104.4	2
272113395	78300	15610450.75	14222521.74	15610450.75	14222521.74	NC	Dare	106.3	2
270921428	34168	382337447.4	361610715.9	382337447.4	361610715.9	NC	Dare	105.6	2
271092421	40532	2370338516	1980008807	2370338516	1980008807	FL	Miami-Dade	130	4
272184200	80946	761575.2887	468271.2146	761575.2887	468271.2146	FL	St. Johns	119.7	3
271193813	44279	126271169.4	106514976.4	126271169.4	106514976.4	SC	Georgetown	104.6	2
272111500	78231	24809910	22448652.42	24809910	22448652.42	NC	Dare	79.3	1
271352374	50148	2983297.294	1997385.353	2983297.294	1997385.353	FL	Miami-Dade	163.5	5
271730013	64130	880336.4134	623572.9214	880336.4134	623572.9214	FL	Taylor	117.5	3
272166132	80265	263937278	243101811.9	263937278	243101811.9	NC	Brunswick	105.9	2
271364030	50577	734127603.6	563073506.8	734127603.6	563073506.8	FL	Bay	180.1	5
272115041	78363	79230747.21	63664677.46	79230747.21	63664677.46	SC	Charleston	110.5	2
270572284	21221	29159257.19	22867393.64	29159257.19	22867393.64	FL	Monroe	107	2
272384419	88342	40741756.44	33530271.69	40741756.44	33530271.69	NC	Carteret	71.8	1
271988011	73668	928054261.2	820085859.9	928054261.2	820085859.9	NC	Onslow	101.3	2
272314089	85756	2151294.068	1733773.783	2151294.068	1733773.783	FL	Gulf	107.1	2
271384988	51354	13122578.76	11518553.8	13122578.76	11518553.8	NC	Carteret	78.1	1
271316716	48826	65645551.82	54216023.22	65645551.82	54216023.22	FL	Collier	100.1	2
271058136	39261	3366052417	2952529893	3366052417	2952529893	NC	Carteret	165.1	5
270904594	33546	110068567.1	101273691.5	110068567.1	101273691.5	NC	Hyde	100.2	2
271402888	52003	228527995.3	197002860.1	228527995.3	197002860.1	NC	Brunswick	86.4	1
272121532	78609	3656130.403	3186405.919	3656130.403	3186405.919	NC	Dare	72.5	1
270054961	2029	3267356540	2902941528	3267356540	2902941528	NC	Brunswick	130.6	4
271135241	42109	443431496.7	362264720.3	443431496.7	362264720.3	SC	Georgetown	134.4	4
271393088	51648	8648.136759	1967.398824	8648.136759	1967.398824	NC	Dare	100.2	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271331791	49388	13943147.81	10867550.27	13943147.81	10867550.27	NY	Nassau	108.4	2
270227207	8416	26716400.03	18993292.83	26716400.03	18993292.83	SC	Beaufort	99.3	2
271159109	42992	18193796.72	13742305.08	18193796.72	13742305.08	FL	Monroe	67.2	1
270803785	29803	5454969.706	4852047.279	5454969.706	4852047.279	NC	Dare	83.2	1
271762549	65348	431573.3191	216339.0729	431573.3191	216339.0729	AL	Baldwin	114.5	3
270128169	4756	12273897.44	10674808.49	12273897.44	10674808.49	NC	Hyde	78.7	1
270768574	28492	2777989.885	1649232.634	2777989.885	1649232.634	FL	Levy	127.8	3
270635599	23571	4883.301321	1181.986288	4883.301321	1181.986288	FL	Walton	87.1	1
271693054	62753	2584787328	2304561336	2584787328	2304561336	NC	New Hanover	118.8	3
271982982	73488	3256038666	2812948758	3256038666	2812948758	NC	Onslow	129.9	4
270072359	2685	307960.6547	208409.2153	307960.6547	208409.2153	GA	Glynn	108.6	2
272361876	87516	146078130.1	130734312.2	146078130.1	130734312.2	NC	Carteret	117.3	3
272369965	87808	21047343.25	16705473.19	21047343.25	16705473.19	NC	Carteret	71.7	1
271689055	62603	259609.6415	214022.2484	259609.6415	214022.2484	NC	Dare	69.9	1
271896406	70279	372578735.4	321926381.8	372578735.4	321926381.8	FL	Miami-Dade	107.1	2
272500637	92632	18808066.01	14396363.12	18808066.01	14396363.12	FL	Pasco	71.2	1
270534781	19817	70536884.14	65838573.77	70536884.14	65838573.77	NC	Dare	87.1	1
270446777	16577	22554074.15	20170234.13	22554074.15	20170234.13	NC	Dare	92.3	1
270114879	4265	6753515.292	5132402.343	6753515.292	5132402.343	SC	Charleston	83.6	1
270086787	3227	3834.195398	762.7607479	3834.195398	762.7607479	SC	Beaufort	89.3	1
270030471	1134	364106877.3	316579658	364106877.3	316579658	NC	Carteret	106	2
271468085	54432	23337400.49	19283862.97	23337400.49	19283862.97	FL	Miami-Dade	80.7	1
270512423	19003	22313394.64	18042806.22	22313394.64	18042806.22	NC	Onslow	79.8	1
270913925	33885	5017319.407	3287459.808	5017319.407	3287459.808	FL	Flagler	98.9	2
270494131	18320	63565120.97	52243264.07	63565120.97	52243264.07	NC	Onslow	73.7	1
272008445	74428	38221117.33	30629201.49	38221117.33	30629201.49	SC	Charleston	88.4	1
271935222	71723	103508363.3	85299542.42	103508363.3	85299542.42	NC	Carteret	91.7	1
272018243	74793	20990347.68	16804051.77	20990347.68	16804051.77	GA	McIntosh	98	2
270522679	19380	278529075.4	244169246.5	278529075.4	244169246.5	NC	Onslow	95.7	2
272371859	87878	34255.12081	15565.57224	34255.12081	15565.57224	NC	Dare	68.2	1
271305769	48421	61352417.56	50271721.79	61352417.56	50271721.79	NC	Pender	78.9	1
270353317	13104	295761278	257821312.8	295761278	257821312.8	FL	Collier	99.6	2
272364304	87602	4855345.17	3948041.336	4855345.17	3948041.336	MA	Barnstable	113.4	3
272484017	92016	547550.6287	380879.4106	547550.6287	380879.4106	RI	Newport	115.5	3
271228604	45565	280933028	269037791.7	280933028	269037791.7	NC	Dare	121.9	3
271633167	60528	21653182.88	19803927.81	21653182.88	19803927.81	NC	Dare	107.4	2
272392916	88659	25136870.91	16776276.98	25136870.91	16776276.98	FL	Pinellas	72.5	1
271777509	65897	5650992.289	4626734.241	5650992.289	4626734.241	GA	Chatham	140.6	4
271364810	50607	6290107.979	5054617.21	6290107.979	5054617.21	SC	Charleston	81.8	1
271121417	41602	149720387.2	108358109.6	149720387.2	108358109.6	FL	Dixie	140.6	4
271804152	66883	8374634.959	6502043.922	8374634.959	6502043.922	SC	Charleston	87.5	1
270181556	6718	582240.1995	404480.6209	582240.1995	404480.6209	FL	Collier	113	3
272009648	74473	421849852.1	404580563.5	421849852.1	404580563.5	NC	Dare	146.4	4
270764869	28353	4128301.098	3637851.021	4128301.098	3637851.021	MA	Barnstable	105.1	2
272159384	80007	655556778.5	565399354.6	655556778.5	565399354.6	SC	Charleston	115.4	3
270105887	3931	165187077.2	150779783.9	165187077.2	150779783.9	NC	Dare	92.4	1
270306931	11387	6983722.547	5622910.236	6983722.547	5622910.236	FL	Palm Beach	106.9	2
271405860	52116	1735704.695	890650.5523	1735704.695	890650.5523	LA	Terrebonne	117.2	3
271731460	64183	2216084.108	1694142.351	2216084.108	1694142.351	FL	Miami-Dade	126.7	3
271621224	60087	645620.1417	542989.3883	645620.1417	542989.3883	FL	Indian River	78.8	1
271383899	51313	194859.1238	134387.8533	194859.1238	134387.8533	MA	Dukes	109	2
270217397	8056	1033091848	883220278.9	1033091848	883220278.9	NC	New Hanover	95.6	2
272679480	99259	151671391.2	131864550.1	151671391.2	131864550.1	SC	Horry	90.8	1
272382661	88278	40888889.14	33491258.92	40888889.14	33491258.92	SC	Charleston	82.2	1
271999258	74083	461208.5446	295611.3496	461208.5446	295611.3496	AL	Baldwin	112.4	3
271640907	60817	610508046	495670770.5	610508046	495670770.5	FL	Collier	135.8	4
270264922	9818	16180515.73	13370373.13	16180515.73	13370373.13	NY	Suffolk	106.2	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271569402	58174	23143730.75	20989595.13	23143730.75	20989595.13	NC	Dare	85.9	1
272686962	99533	34532793.15	28991982.41	34532793.15	28991982.41	NC	Brunswick	76.4	1
272672893	99015	183299159.8	159171199.4	183299159.8	159171199.4	SC	Horry	97.1	2
270622792	23097	92579023.36	87374993.41	92579023.36	87374993.41	NC	Dare	112	3
271045750	38802	217123.9667	101915.0555	217123.9667	101915.0555	FL	St. Lucie	93.5	1
270653125	24215	315229641.9	263325967.4	315229641.9	263325967.4	FL	Monroe	134.1	4
271662578	61628	70186343.08	52804673.71	70186343.08	52804673.71	FL	Martin	70	1
271280984	47499	238583.0264	159148.2043	238583.0264	159148.2043	FL	Collier	106.5	2
270460589	17083	31863.60323	13864.02001	31863.60323	13864.02001	NY	Suffolk	113.6	3
272231876	82698	205919838.4	177166451.8	205919838.4	177166451.8	NC	Carteret	113.8	3
271680725	62300	106710006.6	90660210.61	106710006.6	90660210.61	FL	Palm Beach	92.9	1
270070775	2626	369457908.7	312271842.7	369457908.7	312271842.7	NC	Onslow	102.2	2
272283027	84592	32699273.84	27118584.28	32699273.84	27118584.28	NC	Carteret	78.5	1
272210498	81905	6974206.396	5504113.709	6974206.396	5504113.709	NY	Suffolk	99.4	2
272010776	74516	27697791.85	20215252.29	27697791.85	20215252.29	FL	Broward	126.6	3
272470861	91535	79722034.12	67472878.29	79722034.12	67472878.29	FL	Palm Beach	73.5	1
271200489	44525	2647631.72	2028322.617	2647631.72	2028322.617	NY	Suffolk	114.3	3
270567344	21036	20134795.29	12752148.89	20134795.29	12752148.89	FL	Lee	136.8	4
271768604	65572	8631541.071	6726135.263	8631541.071	6726135.263	SC	Charleston	82.6	1
270911134	33786	2639304.573	2279455.009	2639304.573	2279455.009	NC	Dare	69.3	1
270219096	8118	103674002.9	91743764.81	103674002.9	91743764.81	NC	Dare	123.2	3
270609456	22592	145071158.2	133997209.2	145071158.2	133997209.2	NC	Dare	95.7	2
270269222	9971	99943361.53	81895790.08	99943361.53	81895790.08	SC	Horry	102.5	2
271323133	49070	177882.7738	123979.9564	177882.7738	123979.9564	FL	Sarasota	104.6	2
270828206	30698	71125785.77	57221699.65	71125785.77	57221699.65	SC	Charleston	98.4	2
270604835	22420	881311744.8	751584664.4	881311744.8	751584664.4	SC	Horry	129.6	4
272343357	86838	10772902.55	9256355.972	10772902.55	9256355.972	FL	Broward	91	1
271710330	63403	14107.62947	5921.521717	14107.62947	5921.521717	LA	Terrebonne	126.6	3
272237299	82896	3383037.563	2643341.869	3383037.563	2643341.869	SC	Charleston	71.5	1
271171481	43454	118049163.4	110381717.2	118049163.4	110381717.2	NC	Dare	94.9	1
270605515	22444	113952674.3	95974702.74	113952674.3	95974702.74	NC	Brunswick	95.4	1
270145017	5369	51854504.98	43488029.51	51854504.98	43488029.51	SC	Charleston	78.5	1
272246428	83239	6207975.397	3849773.398	6207975.397	3849773.398	MS	Jackson	140.7	4
270923857	34260	113000073.5	96961590.82	113000073.5	96961590.82	NC	Carteret	98.9	2
270599794	22236	646731102.6	559191365.3	646731102.6	559191365.3	NC	New Hanover	126.9	3
270041357	1538	465545820.4	430675971.7	465545820.4	430675971.7	NC	Carteret	118.6	3
272623807	97194	219495.4358	92489.51564	219495.4358	92489.51564	LA	Plaquemines	102.6	2
272216494	82121	2948329.179	2025647.605	2948329.179	2025647.605	MS	Harrison	113.4	3
271472752	54605	529701023.5	469397278.3	529701023.5	469397278.3	FL	Monroe	139.8	4
271732106	64206	2777324.089	2022602.176	2777324.089	2022602.176	GA	Chatham	77.2	1
271060701	39356	34393383.39	27801328.41	34393383.39	27801328.41	FL	Collier	86.7	1
272449424	90737	54439248.85	44847090.31	54439248.85	44847090.31	FL	Martin	113.8	3
271710826	63420	22104501.08	18057238.65	22104501.08	18057238.65	NC	Carteret	77.6	1
270719465	26665	304065707.8	233750921.2	304065707.8	233750921.2	SC	Charleston	124.7	3
271670409	61915	5425401.122	4844275.876	5425401.122	4844275.876	NC	Dare	80.5	1
270171797	6351	105511593.3	95367061.21	105511593.3	95367061.21	NC	Hyde	81.9	1
270726142	26914	113515750.4	104555727.3	113515750.4	104555727.3	NC	Hyde	90.3	1
272528494	93673	3561043.931	3111621.982	3561043.931	3111621.982	NC	Dare	99.2	2
272449436	90738	49610561.48	40248273.51	49610561.48	40248273.51	NC	Carteret	79.2	1
270111660	4148	19488296.23	15132447.83	19488296.23	15132447.83	FL	Bay	134.6	4
272524491	93524	99926209.28	84223482.18	99926209.28	84223482.18	SC	Horry	80	1
270539294	19980	7691210.358	5175777.162	7691210.358	5175777.162	FL	Levy	124.7	3
272472633	91602	4413608.26	3408851.097	4413608.26	3408851.097	NC	Carteret	70.2	1
271027804	38130	38064805	24986559.41	38064805	24986559.41	FL	Palm Beach	142.6	4
271036165	38444	210341.4154	102840.5223	210341.4154	102840.5223	AL	Mobile	91.9	1
270856628	31769	63593334.32	48937959.79	63593334.32	48937959.79	NC	Pender	86.1	1
271669120	61867	1126423957	1038390172	1126423957	1038390172	NC	Hyde	122.2	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272390142	88556	190201303.2	167699757.3	190201303.2	167699757.3	NC	Onslow	96.6	2
270350083	12987	69355430.18	61823125.29	69355430.18	61823125.29	FL	Brevard	78.5	1
270511816	18982	58979455.01	49381383.36	58979455.01	49381383.36	FL	Monroe	75.3	1
270476120	17661	135247535.7	116136988.5	135247535.7	116136988.5	NC	Brunswick	93.2	1
271263270	46850	466212.5163	263836.9076	466212.5163	263836.9076	LA	Plaquemines	124.2	3
271433244	53136	752984948.6	657433888.1	752984948.6	657433888.1	NC	Brunswick	103.4	2
271815433	67301	72867952.72	62934086	72867952.72	62934086	NC	Dare	99.8	2
271859914	68938	109938755.2	99161558.84	109938755.2	99161558.84	NC	Dare	129.9	4
271657328	61432	87014085.79	73269501.83	87014085.79	73269501.83	NC	Carteret	83.9	1
271071861	39765	587881.3085	396532.2236	587881.3085	396532.2236	NY	Suffolk	102	2
271041464	38646	51974187.04	42654934.57	51974187.04	42654934.57	FL	Sarasota	72.3	1
272437879	90312	125175426.3	115491926.9	125175426.3	115491926.9	NY	Suffolk	111.2	3
270498861	18500	14892462.56	13643415.8	14892462.56	13643415.8	NC	Dare	90.7	1
271314637	48750	72520780.19	60286266.6	72520780.19	60286266.6	NC	Onslow	94.3	1
270651578	24156	298517.3992	175007.7119	298517.3992	175007.7119	LA	Terrebonne	149.3	4
271576028	58417	1560863.147	1027580.566	1560863.147	1027580.566	FL	Miami-Dade	146.8	4
271990354	73751	101665.9969	54612.37831	101665.9969	54612.37831	FL	Santa Rosa	137.7	4
270043749	1627	1986189.901	1752449.704	1986189.901	1752449.704	NC	Dare	76.6	1
271819882	67464	85430312.62	70108521.09	85430312.62	70108521.09	SC	Charleston	101.6	2
270398611	14781	37211486.13	30813814.36	37211486.13	30813814.36	FL	Broward	77.6	1
272008767	74440	43111981.99	37067051.44	43111981.99	37067051.44	NC	Carteret	94	1
271247852	46270	96698562.08	88370266.39	96698562.08	88370266.39	NC	Dare	93.2	1
271578903	58526	1906633.357	1528224.003	1906633.357	1528224.003	NC	Carteret	62.3	1
271235009	45799	1975644562	1750633407	1975644562	1750633407	SC	Horry	125.2	3
271011778	37538	24618700.19	20600799.64	24618700.19	20600799.64	SC	Horry	76.7	1
272111772	78240	4870124.693	4295187.343	4870124.693	4295187.343	NC	Dare	77.6	1
272229805	82621	93038515.96	85560471.01	93038515.96	85560471.01	NC	Dare	96	2
271501883	55691	304822710	243425325	304822710	243425325	SC	Charleston	129.5	4
271607463	59584	108293117.3	90988370.23	108293117.3	90988370.23	NC	Onslow	106.2	2
271024052	37987	4418923.973	3271533.655	4418923.973	3271533.655	FL	Okaloosa	118.5	3
272127030	78815	228421474.4	200350920.8	228421474.4	200350920.8	NC	Carteret	103.7	2
271516797	56236	105822298.7	95664604.05	105822298.7	95664604.05	NC	Carteret	76.6	1
272536605	93968	24090058.76	21720291.36	24090058.76	21720291.36	NC	Dare	81.3	1
270201767	7478	204060772.7	178401601.5	204060772.7	178401601.5	NC	Carteret	114	3
271730905	64161	2861152.5	2161465.15	2861152.5	2161465.15	NJ	Ocean	122.8	3
271081362	40110	372226450.8	309522708	372226450.8	309522708	FL	Monroe	132.1	4
271077656	39978	215249.0833	111986.2847	215249.0833	111986.2847	FL	Pinellas	100.9	2
272318907	85932	373316065.1	330997289.6	373316065.1	330997289.6	NC	Onslow	95.8	2
271803953	66876	43279424.86	36295785.82	43279424.86	36295785.82	NC	Carteret	78.8	1
270407122	15098	5469.287878	985.3524169	5469.287878	985.3524169	FL	Broward	145	4
270953168	35360	20709173.62	16994763.47	20709173.62	16994763.47	NC	Carteret	83.1	1
270044604	1656	40506193.61	34154598.58	40506193.61	34154598.58	NC	Carteret	92.5	1
271814107	67254	1159856.188	765800.6673	1159856.188	765800.6673	FL	Palm Beach	116.6	3
271070685	39721	210680151	185653816.2	210680151	185653816.2	SC	Horry	104.9	2
271464097	54280	77628206.01	63110008.87	77628206.01	63110008.87	SC	Charleston	101.5	2
270435061	16134	218176965.2	188404766.1	218176965.2	188404766.1	FL	Broward	85.4	1
272212307	81968	48972827.28	43685180.28	48972827.28	43685180.28	NC	Dare	86.2	1
270491951	18241	9367812.7	7345637.244	9367812.7	7345637.244	FL	Monroe	92.2	1
272669611	98894	60137922.99	39421746.36	60137922.99	39421746.36	FL	Broward	121.3	3
270180096	6661	19496560.29	15840511.66	19496560.29	15840511.66	GA	McIntosh	94	1
272588287	95865	1634605.508	1287158.151	1634605.508	1287158.151	NC	Carteret	60.2	1
270008326	312	74014387.02	68942180.98	74014387.02	68942180.98	NC	Dare	88.3	1
271209308	44844	103915258.9	91057987.57	103915258.9	91057987.57	NC	Dare	115.4	3
270404877	15016	72898647.05	63561270.04	72898647.05	63561270.04	NY	Suffolk	103.6	2
271747820	64800	14764449.37	12965559.39	14764449.37	12965559.39	NC	Dare	89.2	1
270922518	34209	832922724.4	787117200.5	832922724.4	787117200.5	NC	Hyde	129.4	3
272593479	96055	187880833.8	164478581.4	187880833.8	164478581.4	NY	Suffolk	142.9	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272418248	89591	959604.4153	832613.4921	959604.4153	832613.4921	NC	Dare	75.3	1
270990226	36734	30716209.17	23562721.75	30716209.17	23562721.75	SC	Charleston	88.3	1
270996444	36968	4818321.458	3952122.898	4818321.458	3952122.898	RI	Washington	106	2
271104990	40998	2792973.115	2481408.066	2792973.115	2481408.066	NC	Dare	84.8	1
270504360	18709	15549.55584	4179.310146	15549.55584	4179.310146	FL	Duval	80.3	1
270525429	19481	29914651.06	25201281.16	29914651.06	25201281.16	SC	Georgetown	73.3	1
270625937	23215	3260984.326	2785347.322	3260984.326	2785347.322	NC	Currituck	62.3	1
271689823	62632	462178612.5	401103100.3	462178612.5	401103100.3	SC	Horry	104.9	2
270738845	27396	127180920.4	118540522	127180920.4	118540522	NC	Dare	114	3
271409984	52268	35695462.96	28768755.72	35695462.96	28768755.72	SC	Charleston	99.1	2
272543060	94208	3453463.446	2078242.28	3453463.446	2078242.28	FL	Franklin	139.3	4
270212234	7863	5133694.56	3731722.602	5133694.56	3731722.602	SC	Beaufort	114.2	3
272308439	85551	46378428.48	40436413.96	46378428.48	40436413.96	NC	Hyde	83.2	1
270822470	30487	50718290.64	46409798.25	50718290.64	46409798.25	NC	Dare	81.8	1
271064207	39485	102449474.1	82397531.99	102449474.1	82397531.99	SC	Charleston	110.5	3
271903487	70550	10249240.38	7048649.076	10249240.38	7048649.076	FL	Monroe	105.8	2
271100371	40829	173879435.2	152813286.2	173879435.2	152813286.2	NC	Carteret	94.8	1
270082477	3066	93962.6923	49182.72369	93962.6923	49182.72369	TX	Calhoun	117	3
270347283	12883	632459216.4	549229240.6	632459216.4	549229240.6	NC	Brunswick	111	3
271225036	45432	53751168.73	44460737.12	53751168.73	44460737.12	NC	Pender	80.4	1
271059339	39306	365163592.2	319774879.9	365163592.2	319774879.9	NC	Onslow	96.5	2
270245835	9111	7973670.761	6439943.026	7973670.761	6439943.026	FL	Taylor	115.4	3
271757172	65145	307450910.7	264204584.2	307450910.7	264204584.2	FL	Hernando	85.7	1
271070658	39720	928229533.1	812725124.5	928229533.1	812725124.5	NC	Brunswick	117.6	3
271817628	67380	3141300.992	2202993.96	3141300.992	2202993.96	FL	Brevard	86.9	1
270381596	14142	174083.9448	103387.2869	174083.9448	103387.2869	GA	Chatham	124.3	3
271231541	45672	313817439.6	289922739.4	313817439.6	289922739.4	NC	Dare	122	3
271518371	56296	32663219.63	29611506.03	32663219.63	29611506.03	NC	Dare	66.9	1
271469199	54475	521576.2727	380106.1188	521576.2727	380106.1188	NC	Carteret	59.2	1
272515032	93167	113059631	96450021.83	113059631	96450021.83	FL	Collier	93.3	1
272168610	80357	4446742.779	3418799.905	4446742.779	3418799.905	SC	Georgetown	73.2	1
270386252	14317	181222.0856	129793.4861	181222.0856	129793.4861	GA	McIntosh	83.9	1
270787238	29196	26083599.37	18848322.51	26083599.37	18848322.51	SC	Charleston	125	3
270774911	28739	16873866.26	13493650.15	16873866.26	13493650.15	SC	Horry	70.4	1
270022508	843	29517534.05	22738010.91	29517534.05	22738010.91	FL	Monroe	135.7	4
270971414	36029	4354364140	3768969087	4354364140	3768969087	NC	Brunswick	134.1	4
272555966	94683	2549280.637	2185118.664	2549280.637	2185118.664	NC	Dare	60.2	1
271311428	48631	180134.8736	94404.17513	180134.8736	94404.17513	GA	McIntosh	82.1	1
270433108	16059	8679619523	6880099036	8679619523	6880099036	NC	Brunswick	166.7	5
271785831	66203	2376607.668	1662619.759	2376607.668	1662619.759	FL	Levy	134.5	4
270236002	8746	1745178.993	1251408.844	1745178.993	1251408.844	SC	Horry	63.5	1
270032949	1226	398784.3266	269865.7422	398784.3266	269865.7422	FL	Santa Rosa	103.9	2
272270879	84135	26693055.54	19943795.46	26693055.54	19943795.46	SC	Beaufort	123.8	3
271924407	71328	38112546.45	34493594.96	38112546.45	34493594.96	NC	Dare	80.3	1
272159842	80025	73688730.31	61821023.93	73688730.31	61821023.93	NC	Brunswick	86.4	1
270864618	32055	208050511.6	181810103	208050511.6	181810103	SC	Georgetown	102.2	2
270561893	20831	17538010.42	12733601.9	17538010.42	12733601.9	SC	Charleston	99.8	2
272630979	97463	1165390.487	894476.325	1165390.487	894476.325	FL	Walton	119.8	3
270437427	16222	133980.5243	96120.38067	133980.5243	96120.38067	NC	Dare	116.4	3
272578008	95489	46228.32994	15489.4701	46228.32994	15489.4701	LA	St. Mary	150.2	4
270994276	36887	66561340.44	54353533.82	66561340.44	54353533.82	FL	Miami-Dade	93.4	1
271965751	72855	1651872.314	1183810.171	1651872.314	1183810.171	FL	Santa Rosa	120.3	3
270587877	21796	146874592.9	116656745.7	146874592.9	116656745.7	NC	New Hanover	97.3	2
272127201	78821	3410.798662	1824.237507	3410.798662	1824.237507	FL	Miami-Dade	90.4	1
270114977	4269	40828032.98	33894641.86	40828032.98	33894641.86	NC	Carteret	86.4	1
270234776	8702	39616933.62	31941745.66	39616933.62	31941745.66	NC	New Hanover	75.5	1
270138277	5126	3000641.772	2202115.125	3000641.772	2202115.125	FL	Broward	115.8	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271456865	54006	4395762.764	3214100.869	4395762.764	3214100.869	AL	Mobile	99.7	2
270892470	33088	70460.40431	48508.20351	70460.40431	48508.20351	FL	Monroe	155.9	4
271259754	46716	344023.0196	197847.3307	344023.0196	197847.3307	FL	Martin	142.6	4
270090690	3373	301206004.1	262984723.6	301206004.1	262984723.6	NC	Carteret	111	3
272659278	98516	2024301751	1852389687	2024301751	1852389687	NC	New Hanover	134.8	4
270363573	13481	10181798.61	7601231.519	10181798.61	7601231.519	FL	Levy	118.4	3
271996705	73986	20161800.99	18301980.17	20161800.99	18301980.17	NC	Dare	82.7	1
270650821	24128	403288837	362508285.8	403288837	362508285.8	NC	Brunswick	92.6	1
271837643	68111	99322205.99	78803096.3	99322205.99	78803096.3	SC	Charleston	124	3
272108613	78124	59430824.62	45865920.67	59430824.62	45865920.67	FL	Miami-Dade	98	2
271695619	62848	8711922.45	6906222.848	8711922.45	6906222.848	GA	Camden	114.4	3
270187759	6949	4166322.321	3719522.327	4166322.321	3719522.327	NC	Dare	70.8	1
271554126	57622	59682520.84	49224222.22	59682520.84	49224222.22	NC	Pender	84.1	1
270025231	940	8876690.89	7686869.051	8876690.89	7686869.051	NY	Nassau	66	1
271623516	60170	107612594.8	90681689.43	107612594.8	90681689.43	NC	Onslow	91.1	1
272208380	81827	1288150430	1148822794	1288150430	1148822794	SC	Charleston	140.1	4
270239691	8882	10839.57384	4711.476659	10839.57384	4711.476659	TX	Galveston	86.5	1
271677779	62188	47018890.51	38887294.98	47018890.51	38887294.98	FL	Pinellas	90.3	1
270560319	20771	186743967.1	161692401.6	186743967.1	161692401.6	FL	Miami-Dade	155.5	4
270621145	23031	832265.589	579454.3637	832265.589	579454.3637	NY	Nassau	111.5	3
272176164	80643	92363086.87	84802826.52	92363086.87	84802826.52	NC	Hyde	90.9	1
270111003	4123	42753359.41	38679499.96	42753359.41	38679499.96	NC	Currituck	71.4	1
270439806	16311	133976359.2	110180347.3	133976359.2	110180347.3	SC	Beaufort	114.6	3
272657397	98444	47870133.92	42894807.34	47870133.92	42894807.34	NC	Carteret	85.2	1
271733132	64244	433384.4381	348715.7697	433384.4381	348715.7697	FL	Volusia	112.3	3
270864718	32058	20286545.98	13617976.99	20286545.98	13617976.99	GA	Chatham	152	4
272459096	91098	34486.95158	14893.50477	34486.95158	14893.50477	LA	Plaquemines	85.3	1
270179068	6624	52414429.65	46758310.84	52414429.65	46758310.84	NY	Suffolk	123.6	3
272463319	91256	802613.2754	691465.0928	802613.2754	691465.0928	NC	Dare	119.4	3
271625338	60237	7924594.101	7059277.33	7924594.101	7059277.33	NC	Dare	79.4	1
271845398	68403	5169272.528	3828955.008	5169272.528	3828955.008	NC	Onslow	67.7	1
271694812	62817	24498125.37	19596638.81	24498125.37	19596638.81	NC	New Hanover	75.2	1
271569748	58185	194736151.8	185495661	194736151.8	185495661	NC	Dare	97.9	2
272342022	86786	142125001.9	122140093.6	142125001.9	122140093.6	NC	New Hanover	94.6	1
270330044	12245	3811472.288	2897567.368	3811472.288	2897567.368	SC	Charleston	90.6	1
272338912	86674	450659.7926	380032.7669	450659.7926	380032.7669	NC	Dare	100.8	2
272432220	90105	475107772.1	422877420.4	475107772.1	422877420.4	NC	Pender	102.7	2
270103114	3828	43877414.74	40985410.56	43877414.74	40985410.56	NC	Dare	134.2	4
270143544	5318	155029981.1	137171537.9	155029981.1	137171537.9	SC	Georgetown	95.8	2
272572965	95308	14104013.57	9183833.81	14104013.57	9183833.81	FL	Lee	108.5	2
271189538	44121	7700359.988	6007319.169	7700359.988	6007319.169	SC	Charleston	83.6	1
272350258	87092	82371549.71	77367907.51	82371549.71	77367907.51	NC	Dare	96	2
272356723	87327	862480235.7	744265213.9	862480235.7	744265213.9	SC	Horry	116.2	3
271343382	49817	33666431.85	29804751.18	33666431.85	29804751.18	NC	Dare	87.9	1
270822345	30482	237766130.9	212604415.8	237766130.9	212604415.8	NC	Dare	108	2
270607696	22526	210999758.6	180770078.1	210999758.6	180770078.1	NC	Carteret	105.6	2
271598272	59246	182106656.5	157485474.9	182106656.5	157485474.9	SC	Georgetown	95.4	1
270550833	20413	2059250.501	1466606.554	2059250.501	1466606.554	GA	Chatham	86	1
272251978	83447	21241284.76	19420796.58	21241284.76	19420796.58	NC	Dare	133.3	4
272665585	98746	339347210.2	298828047.3	339347210.2	298828047.3	NC	Onslow	95	1
271381432	51219	10595365.4	8358032.455	10595365.4	8358032.455	FL	Volusia	114	3
271092754	40545	297217862.1	248704718.9	297217862.1	248704718.9	SC	Charleston	134.3	4
272589032	95892	178907154.3	153744210.8	178907154.3	153744210.8	NC	Brunswick	96.7	2
271572052	58272	2746780.285	2452950.001	2746780.285	2452950.001	NC	Dare	74.7	1
270884631	32799	13148700.08	10434934.12	13148700.08	10434934.12	NC	Carteret	78.6	1
270569796	21130	6169047.263	4704416.684	6169047.263	4704416.684	NC	Carteret	74.1	1
270102086	3788	84760.65905	49509.76502	84760.65905	49509.76502	FL	Palm Beach	70.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271706876	63270	349547.5167	205354.2179	349547.5167	205354.2179	FL	Palm Beach	103	2
270977236	36249	22796738.39	21079722.64	22796738.39	21079722.64	NC	Dare	95.7	2
272106259	78034	1373858649	1215584375	1373858649	1215584375	NC	Carteret	129.5	3
272228804	82582	98313087.31	89563421.88	98313087.31	89563421.88	NC	Hyde	94	1
272166861	80292	624490.7698	425519.3516	624490.7698	425519.3516	FL	Miami-Dade	124.1	3
271437989	53310	187437406.7	141926818.7	187437406.7	141926818.7	FL	Miami-Dade	135	4
270799202	29634	24941253.22	20007731.05	24941253.22	20007731.05	SC	Beaufort	87.1	1
271221060	45284	19588394.73	15659659.52	19588394.73	15659659.52	SC	Horry	76.2	1
270665686	24676	490035525	443341254.9	490035525	443341254.9	NC	Carteret	115.1	3
272591855	95992	39450728.72	32128008.99	39450728.72	32128008.99	SC	Georgetown	83.3	1
271461793	54193	6356591.985	4771224.651	6356591.985	4771224.651	NC	Onslow	60.7	1
270425464	15778	3886419.107	3108386.291	3886419.107	3108386.291	GA	Chatham	119.5	3
270106136	3941	5631323.373	4325325.722	5631323.373	4325325.722	FL	Brevard	128.8	3
270172749	6387	292659173.1	245465628.5	292659173.1	245465628.5	NC	Carteret	107.6	2
270908957	33709	47410.41	31403.65121	47410.41	31403.65121	GA	Chatham	85.8	1
270329276	12219	7997773.97	7148222.236	7997773.97	7148222.236	NC	Dare	104.1	2
271728601	64077	2789289.923	2471130.463	2789289.923	2471130.463	NC	Dare	91.6	1
272308787	85564	17083131.6	12916860.82	17083131.6	12916860.82	SC	Beaufort	106.3	2
272229125	82594	13637.23201	5552.109987	13637.23201	5552.109987	LA	Terrebonne	109.8	2
270302089	11209	13463211.48	12036843.21	13463211.48	12036843.21	NC	Dare	70.4	1
271316657	48824	17940598.4	14081876.21	17940598.4	14081876.21	NC	Onslow	74.1	1
271727448	64035	8239951.903	6879447.221	8239951.903	6879447.221	NC	Carteret	78.4	1
271169324	43374	175373.0852	127478.5383	175373.0852	127478.5383	FL	Franklin	95	1
270351286	13032	7876817.473	6193033.306	7876817.473	6193033.306	SC	Charleston	71.1	1
271315588	48786	103684.4825	70141.7077	103684.4825	70141.7077	FL	Levy	81.3	1
272342404	86800	46154889.01	42881569.65	46154889.01	42881569.65	NC	Dare	87.4	1
271277950	47388	132122669.1	112819930.4	132122669.1	112819930.4	NC	Brunswick	88.2	1
270329672	12233	108128868.4	93494444.82	108128868.4	93494444.82	NC	Carteret	89.2	1
271166252	43258	736475439.2	674776119.2	736475439.2	674776119.2	NC	Carteret	124.8	3
272131029	78965	210921362.6	175744871.7	210921362.6	175744871.7	SC	Georgetown	102.4	2
272449225	90730	5006163.241	3989918.567	5006163.241	3989918.567	GA	McIntosh	97.8	2
272091334	77494	72081442.76	57270077.8	72081442.76	57270077.8	GA	Chatham	113.7	3
270613494	22744	655817628.5	570977638.8	655817628.5	570977638.8	NC	Carteret	139.5	4
270019126	716	154177565.8	126673124.1	154177565.8	126673124.1	FL	Collier	126.1	3
272208096	81817	45600359.92	38462976.23	45600359.92	38462976.23	NC	Dare	97	2
270374054	13863	621248.0127	525005.4556	621248.0127	525005.4556	NC	Dare	70	1
272422012	89729	108226.7667	38171.28659	108226.7667	38171.28659	FL	Franklin	99.3	2
272239284	82970	1011369472	949111669.3	1011369472	949111669.3	NC	Dare	120.3	3
271730346	64143	58453033.24	46573544.69	58453033.24	46573544.69	GA	McIntosh	99.9	2
272188140	81091	599113.8129	422165.6338	599113.8129	422165.6338	GA	McIntosh	109.6	2
271050952	38994	394761.1199	324550.815	394761.1199	324550.815	SC	Charleston	90.2	1
272175505	80619	9809669.343	7819074.458	9809669.343	7819074.458				
272570661	95224	2022466.51	1714850.564	2022466.51	1714850.564	MA	Barnstable	97.2	2
270959065	35579	41767698.05	31833505.59	41767698.05	31833505.59	FL	Collier	119.7	3
270974709	36154	4597573.168	3158102.958	4597573.168	3158102.958	FL	Volusia	101.6	2
271281294	47510	119079528.3	109331845.7	119079528.3	109331845.7	NC	Dare	91.9	1
271463886	54272	4163731.132	3230465.176	4163731.132	3230465.176	NC	Carteret	95	1
271748502	64826	169496511.4	161862630.5	169496511.4	161862630.5	NC	Dare	104.1	2
271304183	48360	220682618.4	192752005	220682618.4	192752005	SC	Horry	91.8	1
270839917	31149	973534.8108	530436.6856	973534.8108	530436.6856	FL	Santa Rosa	108.6	2
272623524	97184	323963988.9	270413873.6	323963988.9	270413873.6	NC	Pender	96.2	2
271801153	66772	35392.64853	19305.77091	35392.64853	19305.77091	FL	St. Lucie	99.6	2
272500327	92621	69995401.96	50021693.23	69995401.96	50021693.23	SC	Charleston	85.9	1
270814662	30199	152317076.8	141428906.3	152317076.8	141428906.3	NC	Dare	93.7	1
270680450	25224	17716723.23	14545600.01	17716723.23	14545600.01	RI	Washington	102.9	2
270891208	33041	705032.8633	454190.4819	705032.8633	454190.4819	FL	Miami-Dade	87.1	1
270634421	23528	109665843	88279435.98	109665843	88279435.98	FL	Brevard	101.8	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270917393	34015	238443107.1	213789179.2	238443107.1	213789179.2	NC	Hyde	111.8	3
271020151	37847	3017793.657	2424355.721	3017793.657	2424355.721	SC	Beaufort	78.7	1
270510788	18945	2093664955	1786722198	2093664955	1786722198	NC	Carteret	159	5
272577066	95455	7827766.101	5847270.086	7827766.101	5847270.086	SC	Charleston	93.7	1
271399111	51868	187834.437	149512.8119	187834.437	149512.8119	FL	Palm Beach	110.5	2
270110555	4107	489426.4313	321974.7609	489426.4313	321974.7609	TX	Jefferson	110.2	2
270099040	3676	1724621.715	1348321.807	1724621.715	1348321.807	FL	Franklin	104.6	2
270224087	8302	12778290.1	10458971.69	12778290.1	10458971.69	NC	Carteret	85.2	1
270629852	23362	53761098.32	44635641.08	53761098.32	44635641.08	NJ	Ocean	104.7	2
271806973	66990	20423425.9	16102399.27	20423425.9	16102399.27	SC	Charleston	102.2	2
271246269	46214	12121117.7	10841560.02	12121117.7	10841560.02	NY	Suffolk	94.6	1
270404470	15001	159995159.7	138278155	159995159.7	138278155	NC	Onslow	87.2	1
272598842	96258	13676395.92	11251498.37	13676395.92	11251498.37	NC	Carteret	79	1
272498944	92568	19097225.47	16044606.44	19097225.47	16044606.44	NC	Carteret	73.7	1
271063784	39470	41548394.19	37708637.09	41548394.19	37708637.09	NC	Dare	105.2	2
271400337	51912	251373.7501	106105.3629	251373.7501	106105.3629	LA	Iberia	115.6	3
271622254	60123	67255679.54	55491042.37	67255679.54	55491042.37	FL	Monroe	85.3	1
272353504	87210	484740722.6	425077213.1	484740722.6	425077213.1	NC	Carteret	110.5	3
272436134	90246	536868970.5	453828181.1	536868970.5	453828181.1	FL	Monroe	112.3	3
272110235	78185	4522673.613	3105089.698	4522673.613	3105089.698	FL	Martin	103.2	2
272400856	88954	6865730.163	5440343.343	6865730.163	5440343.343	FL	Monroe	74.2	1
271045156	38781	38140220.43	32312769.79	38140220.43	32312769.79	FL	St. Johns	121	3
272392519	88645	11417103	8477745.3	11417103	8477745.3	SC	Charleston	102.2	2
271903068	70534	15390455.51	13567210.89	15390455.51	13567210.89	FL	Collier	72.2	1
270242380	8982	172993.4606	76588.46819	172993.4606	76588.46819	FL	Miami-Dade	94.1	1
271733803	64269	106555922.7	90334901.51	106555922.7	90334901.51	NC	Carteret	113.1	3
271566393	58065	16025555.57	12788102.82	16025555.57	12788102.82	FL	Miami-Dade	70.8	1
271429514	52999	24681055.34	22252580.43	24681055.34	22252580.43	NC	Dare	88.4	1
271449953	53754	96894846.75	89480456.7	96894846.75	89480456.7	NC	Dare	89.7	1
270313002	11611	246383570.7	226734241.7	246383570.7	226734241.7	FL	Monroe	138.5	4
270566153	20992	11406.59989	3780.62525	11406.59989	3780.62525	FL	Monroe	106.4	2
270227667	8433	295128794.6	256664534.8	295128794.6	256664534.8	FL	Miami-Dade	104.4	2
270966707	35861	31157412.66	24314125.78	31157412.66	24314125.78	NC	Onslow	73.8	1
271942915	71995	8397947.513	6775467.58	8397947.513	6775467.58	SC	Beaufort	109.8	2
270262555	9733	524490207.4	437151502	524490207.4	437151502	FL	Collier	130.2	4
270663060	24580	19036430.96	15255351.38	19036430.96	15255351.38	SC	Charleston	97.3	2
272403308	89045	28460646.08	25808665.68	28460646.08	25808665.68	NC	Hyde	73.4	1
270281820	10434	91850047.43	77877212.01	91850047.43	77877212.01	NC	Carteret	89.8	1
271276772	47345	37745969.21	31549274.3	37745969.21	31549274.3	NC	Brunswick	75.2	1
272029873	75227	13014367.84	11626625.82	13014367.84	11626625.82	NC	Dare	83.1	1
270837131	31042	7829564.403	7011797.006	7829564.403	7011797.006	FL	Collier	94.9	1
270979119	36321	20863102.44	13012561.62	20863102.44	13012561.62	FL	Miami-Dade	168.2	5
272196624	81404	43879367.46	34889710.34	43879367.46	34889710.34	FL	Palm Beach	117.6	3
270701510	25991	474060376.6	417497520.8	474060376.6	417497520.8	FL	Lee	93.2	1
272093340	77568	9509251.283	7265983.627	9509251.283	7265983.627	FL	Indian River	97.6	2
271187287	44033	25050.47755	9229.219245	25050.47755	9229.219245	FL	Collier	86.1	1
271092965	40553	20895886.42	15291735.94	20895886.42	15291735.94	FL	Collier	67.8	1
271102725	40916	305637809.4	295659340.6	305637809.4	295659340.6	NC	Dare	138.1	4
271849844	68567	4408396.602	2683442.932	4408396.602	2683442.932	LA	Jefferson	105.9	2
271587520	58852	2047951.282	1156441.154	2047951.282	1156441.154	FL	Palm Beach	137.1	4
271555488	57672	2519872.245	2221775.157	2519872.245	2221775.157	NC	Dare	105.3	2
270473803	17576	72558001.91	57128126.31	72558001.91	57128126.31	FL	Bay	120.9	3
271546065	57327	559804428.5	490252758	559804428.5	490252758	SC	Horry	107.4	2
270907469	33655	21299677.05	18937837.29	21299677.05	18937837.29	NC	Dare	71.4	1
272017502	74765	323594.2321	211362.5394	323594.2321	211362.5394	SC	Beaufort	79.6	1
271093386	40568	865664620.3	750206048.9	865664620.3	750206048.9	FL	Palm Beach	113.4	3
270584037	21660	19503851.46	15699817.42	19503851.46	15699817.42	GA	Chatham	88.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271514728	56158	23931089.28	19025550.49	23931089.28	19025550.49	FL	Hernando	72.4	1
271516226	56214	30398109.48	24061559.15	30398109.48	24061559.15	SC	Charleston	89.4	1
270573659	21271	1871501.98	1050740.323	1871501.98	1050740.323	FL	Citrus	94.1	1
271785624	66194	98225810.97	90868276.57	98225810.97	90868276.57	NC	Hyde	108.5	2
272372715	87909	28458924.46	21960769.47	28458924.46	21960769.47	MS	Harrison	109.4	2
270696961	25828	559452017.5	503150034.7	559452017.5	503150034.7	NC	New Hanover	92.9	1
272265269	83925	19610925.2	17453155.38	19610925.2	17453155.38	NC	Dare	67.7	1
270749264	27780	42649906.2	37458636.9	42649906.2	37458636.9	NC	Dare	125.1	3
270304690	11307	60811875.44	51675968.39	60811875.44	51675968.39	FL	Miami-Dade	76.6	1
271103826	40955	34477008.74	25069396.35	34477008.74	25069396.35	NC	Brunswick	74.3	1
270859613	31873	1944174.708	1648575.573	1944174.708	1648575.573	NC	Dare	90.8	1
271539672	57088	7772041.384	6070998.562	7772041.384	6070998.562	SC	Charleston	93.1	1
271149967	42658	618326.9192	416484.9287	618326.9192	416484.9287	FL	Santa Rosa	121.8	3
271810296	67112	494794546.5	406589578	494794546.5	406589578	SC	Charleston	112.7	3
270896163	33232	26976259.62	19830807.36	26976259.62	19830807.36	FL	Sarasota	110.4	2
270404088	14984	3466749.143	2697711.284	3466749.143	2697711.284	FL	Bay	122	3
272228049	82553	33776261.28	29160966.78	33776261.28	29160966.78	FL	Collier	117.2	3
271022319	37922	84690027.95	75776603.96	84690027.95	75776603.96	NC	Hyde	94.7	1
270456451	16934	6632443.254	5896088	6632443.254	5896088	NC	Dare	76.4	1
271080879	40094	6674273.386	5957626.68	6674273.386	5957626.68	NC	Dare	91.5	1
272199943	81521	174253.5594	117308.5979	174253.5594	117308.5979	FL	Miami-Dade	119	3
270340016	12612	291583318.5	257468221.1	291583318.5	257468221.1	NC	Carteret	108.9	2
272264218	83886	2133222478	1873921803	2133222478	1873921803	NC	Brunswick	131.8	4
271460852	54158	118269655.6	105847694.8	118269655.6	105847694.8	FL	Collier	103.6	2
272406937	89176	2666313.8	2347091.238	2666313.8	2347091.238	NC	Dare	72.3	1
270741831	27509	38853558.02	29989328.63	38853558.02	29989328.63	SC	Charleston	82.5	1
271966494	72883	53265040.03	49774867.83	53265040.03	49774867.83	NC	Dare	100.7	2
272242812	83105	3958.920168	1069.411018	3958.920168	1069.411018	FL	Broward	96.3	2
272528146	93660	315056692	278081061.1	315056692	278081061.1	SC	Horry	98.5	2
271215229	45065	209532452.6	149828303.1	209532452.6	149828303.1	FL	Duval	151.1	4
272133594	79060	1664379.6	1463901.878	1664379.6	1463901.878	NC	Dare	115.3	3
272010439	74504	181906336.6	154220239.1	181906336.6	154220239.1	SC	Horry	91.1	1
271523511	56490	12847170.55	10059266.07	12847170.55	10059266.07	LA	Cameron	112.6	3
270311947	11573	465622742.6	405490678.9	465622742.6	405490678.9	NC	Carteret	123.9	3
272038123	75527	29734447	26141658.64	29734447	26141658.64	NC	Dare	84.2	1
271364252	50586	1529362.708	1326394.036	1529362.708	1326394.036	VA	Accomack	97.4	2
271054432	39122	4385672200	3872338285	4385672200	3872338285	NC	Brunswick	145.3	4
270624809	23172	54917573	43627880.11	54917573	43627880.11	NY	Suffolk	121	3
272654882	98349	7365939.137	6561430.129	7365939.137	6561430.129	RI	Newport	101.1	2
270305136	11324	262232587.8	245349420.2	262232587.8	245349420.2	NC	Hyde	98.5	2
272329920	86337	57586999.07	47953231.92	57586999.07	47953231.92	NC	Onslow	82.4	1
270104897	3896	51574992.94	41196078.51	51574992.94	41196078.51	NC	Carteret	74.7	1
271552431	57559	2855036.378	2018575.57	2855036.378	2018575.57	FL	Brevard	86.1	1
270938518	34809	96107135.12	70994342.08	96107135.12	70994342.08	FL	Santa Rosa	120.7	3
270427977	15870	1668635556	1462497096	1668635556	1462497096	NC	New Hanover	129.3	3
271813439	67228	1110533905	1076140714	1110533905	1076140714	NC	Dare	143.3	4
271707867	63311	70480.61312	44711.28081	70480.61312	44711.28081	FL	Brevard	73.8	1
272079690	77066	5770117.004	3985762.202	5770117.004	3985762.202	GA	Chatham	79.7	1
271274001	47238	2825007736	2539808177	2825007736	2539808177	NC	Brunswick	120.6	3
270408064	15132	3958781.163	3317954.097	3958781.163	3317954.097	NC	Dare	125	3
270353861	13125	214719.2004	153328.4089	214719.2004	153328.4089	FL	Volusia	79.6	1
272434560	90189	129187688.6	108931129.3	129187688.6	108931129.3	NC	Pender	92.8	1
270041593	1547	573243610.3	505806935	573243610.3	505806935	NC	New Hanover	102.8	2
270943387	34994	34385.90919	15783.30612	34385.90919	15783.30612	FL	Broward	91.5	1
271826570	67711	122730562	102518467.3	122730562	102518467.3	NC	Carteret	117.5	3
270407950	15129	4328278.508	2923302.874	4328278.508	2923302.874	FL	Miami-Dade	100.5	2
272445879	90606	6699432.552	5995654.736	6699432.552	5995654.736	NC	Dare	76.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271046061	38813	159488664.4	116265987.7	159488664.4	116265987.7	SC	Charleston	143.7	4
271735823	64346	135325.3662	93295.15524	135325.3662	93295.15524	AL	Mobile	100.3	2
271332532	49416	462664668.6	425118862	462664668.6	425118862	NC	Carteret	134.4	4
272569560	95185	632869769.5	550759478.1	632869769.5	550759478.1	SC	Horry	110.1	2
271250254	46361	1136568609	1053570730	1136568609	1053570730	NC	Brunswick	131	4
270260153	9645	1841.083329	690.4977471	1841.083329	690.4977471	LA	Lafourche	105.3	2
270833863	30915	1534130.079	826077.3851	1534130.079	826077.3851	FL	Collier	116.1	3
271159999	43024	560438302.2	471989028.6	560438302.2	471989028.6	NC	Onslow	108.4	2
271725330	63960	1161999825	1038806298	1161999825	1038806298	NC	New Hanover	112.6	3
271589255	58914	253239.2174	83357.73898	253239.2174	83357.73898	FL	Okaloosa	101.1	2
272063897	76484	130955.9901	86847.67832	130955.9901	86847.67832	LA	Plaquemines	142.9	4
270853234	31641	11000063.87	8592598.594	11000063.87	8592598.594	SC	Charleston	112.3	3
270972592	36072	6132343.839	5464849.512	6132343.839	5464849.512	NC	Dare	71.5	1
272063167	76457	75451413.22	66742204.33	75451413.22	66742204.33	NC	Carteret	81	1
272033380	75356	216261.0362	151836.9344	216261.0362	151836.9344	SC	Charleston	91	1
271062842	39436	10939418.69	8199254.093	10939418.69	8199254.093	GA	Chatham	131.8	4
271939729	71882	60431988.97	56087763.16	60431988.97	56087763.16	NC	Dare	92.1	1
272073731	76846	180776870	162503026	180776870	162503026	NC	Carteret	122.5	3
272483992	92015	57646590.28	46214376.17	57646590.28	46214376.17	SC	Charleston	122.1	3
270364328	13510	3540834.313	3165345.94	3540834.313	3165345.94	FL	Palm Beach	96.8	2
272223964	82397	7950607.342	6119848.9	7950607.342	6119848.9	SC	Charleston	77.7	1
271342877	49798	153656181.1	134183468	153656181.1	134183468	NC	New Hanover	79.7	1
271824091	67619	906942348.5	829612080.3	906942348.5	829612080.3	NC	New Hanover	112.8	3
270084856	3155	40905740.83	32153458.87	40905740.83	32153458.87	SC	Charleston	95.7	2
270631437	23420	272751.0991	153772.9396	272751.0991	153772.9396	TX	Galveston	134.8	4
270275017	10184	7382043.744	6634869.129	7382043.744	6634869.129	NC	Dare	77.5	1
271938007	71821	9165453.465	7732229.418	9165453.465	7732229.418	NC	Dare	78.7	1
271816921	67355	31032001.39	27683036.46	31032001.39	27683036.46	FL	Collier	97.1	2
271644076	60937	6943587.101	5898039.394	6943587.101	5898039.394	NC	Dare	85.2	1
271722664	63866	13270837.89	9959704.477	13270837.89	9959704.477	NY	Suffolk	114.6	3
272364342	87604	1744012.714	1534966.103	1744012.714	1534966.103	NC	Dare	76.7	1
270784857	29108	136443075.5	105026844.2	136443075.5	105026844.2	SC	Charleston	115.9	3
272450514	90778	4533801.375	4047090.016	4533801.375	4047090.016	NC	Dare	119.6	3
271206683	44748	42600783.54	34581228.57	42600783.54	34581228.57	NC	Brunswick	74.3	1
270273431	10126	57101589.41	48076038.54	57101589.41	48076038.54	SC	Horry	77.3	1
270169493	6267	65838.49567	13738.71185	65838.49567	13738.71185	LA	Plaquemines	139.6	4
271578034	58494	40286980.32	33673394.9	40286980.32	33673394.9	NC	Carteret	85.4	1
272386996	88441	95446785.07	80784996.17	95446785.07	80784996.17	NC	New Hanover	117.4	3
272528665	93679	10510608.37	8727645.503	10510608.37	8727645.503	FL	Monroe	127.8	3
271978646	73329	920188.4634	659878.6814	920188.4634	659878.6814	NC	Carteret	65.8	1
270144211	5341	348227.7463	217701.8137	348227.7463	217701.8137	SC	Charleston	70.9	1
270059665	2208	66829.69885	39756.82003	66829.69885	39756.82003	FL	Santa Rosa	110.8	3
271224667	45419	30396641.86	23071547.78	30396641.86	23071547.78	FL	Collier	106.4	2
271915936	71016	706869456.7	618664165.6	706869456.7	618664165.6	NC	Carteret	133.5	4
272216060	82105	135925396.4	114631688.1	135925396.4	114631688.1	NC	New Hanover	93.6	1
272353738	87220	31225359.33	26439911.19	31225359.33	26439911.19	NC	Carteret	90.1	1
272501394	92660	108613060.2	94047459.95	108613060.2	94047459.95	NC	Hyde	94.3	1
271813466	67229	48544702.11	38571028.71	48544702.11	38571028.71	SC	Charleston	97.1	2
272343346	86837	97892003.14	83032201.15	97892003.14	83032201.15	NC	New Hanover	81.3	1
270655565	24305	149247180.8	117839113.9	149247180.8	117839113.9	SC	Charleston	115.2	3
270826729	30645	156983123.6	145291764.2	156983123.6	145291764.2	NC	Dare	114	3
270916351	33978	3420292.123	3068117.782	3420292.123	3068117.782	NC	Dare	71.9	1
271807000	66991	5264599.56	4672043.112	5264599.56	4672043.112	NC	Dare	77.7	1
271218709	45196	1290052635	1132145566	1290052635	1132145566	NC	Pender	122.2	3
270183201	6781	979939.6679	677517.6188	979939.6679	677517.6188	FL	Collier	93.3	1
272488835	92195	10743294.26	9548322.169	10743294.26	9548322.169	NC	Dare	78.2	1
272047759	75882	140185498.5	131923069.4	140185498.5	131923069.4	NC	Dare	103.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271025391	38038	10891667.32	8569679.082	10891667.32	8569679.082	FL	Collier	79.6	1
270327604	12155	102879741.8	86108687.88	102879741.8	86108687.88	SC	Beaufort	118.1	3
270460279	17072	226389600	209211153.9	226389600	209211153.9	NC	Dare	99	2
270470621	17458	26447.61826	8071.582432	26447.61826	8071.582432	FL	Charlotte	124.5	3
270129061	4790	48799.98001	13504.20121	48799.98001	13504.20121	FL	Bay	129.8	4
270626035	23219	185373248.8	158861506.3	185373248.8	158861506.3	NC	Carteret	101.1	2
272583694	95697	52040.2794	25407.18689	52040.2794	25407.18689	FL	Monroe	99.5	2
271962901	72748	6854558.053	4759934.384	6854558.053	4759934.384	FL	Miami-Dade	82.2	1
271033217	38336	93077770.94	67786131.49	93077770.94	67786131.49	FL	Miami-Dade	88.8	1
271059708	39319	1892431.766	1360795.205	1892431.766	1360795.205	RI	Newport	115.3	3
271784073	66139	384493766.9	329535344.6	384493766.9	329535344.6	SC	Georgetown	120.9	3
272583495	95690	682220230.7	606462850.3	682220230.7	606462850.3	NC	Brunswick	111	3
272658634	98492	234760467.1	206282714.3	234760467.1	206282714.3	NC	Hyde	114.1	3
272083913	77218	203795.1493	129877.4871	203795.1493	129877.4871	FL	Gulf	135.2	4
270426554	15819	250970.8499	120664.6221	250970.8499	120664.6221	TX	Jefferson	141.2	4
271194481	44302	9324506.201	6002294.239	9324506.201	6002294.239	TX	Matagorda	143.1	4
270738438	27381	38070225.94	29573305.59	38070225.94	29573305.59	NJ	Monmouth	133.9	4
270369765	13711	2270681.266	1256406.577	2270681.266	1256406.577	FL	Palm Beach	97.2	2
270998971	37064	12566580.92	9804445.354	12566580.92	9804445.354			0	
270113108	4201	1063467.613	927139.4498	1063467.613	927139.4498	NC	Dare	65.6	1
272070512	76729	67561994.34	64078301.39	67561994.34	64078301.39	NC	Hyde	107.4	2
272181697	80852	17337073.85	13828868.85	17337073.85	13828868.85	NC	Onslow	81.3	1
270409213	15175	32399814.63	23883613.65	32399814.63	23883613.65	FL	Pinellas	93.7	1
272143539	79429	3508211.525	2201753.275	3508211.525	2201753.275	LA	Plaquemines	137	4
270953739	35382	495239.5121	397016.0737	495239.5121	397016.0737	SC	Charleston	71.6	1
270423854	15718	172417593.4	152756586.1	172417593.4	152756586.1	SC	Horry	88.3	1
270737758	27354	6502436.102	4861870.607	6502436.102	4861870.607	FL	Martin	101.4	2
272194332	81321	311647971.2	278737137.6	311647971.2	278737137.6	NC	New Hanover	103.5	2
271435102	53203	46039771.98	39464052.61	46039771.98	39464052.61	NC	Carteret	91.2	1
270488395	18109	1571908071	1401656030	1571908071	1401656030	NC	Onslow	122.6	3
272352870	87188	391488.0992	252002.0517	391488.0992	252002.0517	LA	Lafourche	108.2	2
271174837	43574	175705735.5	161306218.6	175705735.5	161306218.6	NC	Carteret	102.5	2
272518299	93288	118946456.5	109070981.6	118946456.5	109070981.6	NC	Dare	99.9	2
272041205	75645	497445958.5	455322306.9	497445958.5	455322306.9	FL	Collier	113.5	3
272653259	98289	3498742789	2973070207	3498742789	2973070207	NC	Onslow	155.9	4
271169460	43380	514398138.3	408933900.4	514398138.3	408933900.4	SC	Georgetown	126.7	3
270847299	31423	5529995.547	3320770.487	5529995.547	3320770.487	FL	Collier	141.7	4
271060168	39336	1234850.473	774315.6111	1234850.473	774315.6111	FL	Palm Beach	110.9	3
272453199	90879	33380104.54	30203199.19	33380104.54	30203199.19	NC	Hyde	81.1	1
272105208	77995	14092609.32	11441693.18	14092609.32	11441693.18	NC	New Hanover	82.6	1
270775928	28778	540417327.8	446100176.3	540417327.8	446100176.3	SC	Charleston	130.9	4
270710015	26310	2816632.142	2446046.941	2816632.142	2446046.941	NC	Dare	80	1
270036391	1352	3130750.585	2637895.684	3130750.585	2637895.684	NC	Carteret	75.5	1
271423619	52783	5205518.922	4700352.732	5205518.922	4700352.732	NC	Dare	62.4	1
272669298	98884	5098177.619	4231696.653	5098177.619	4231696.653	NC	Hyde	62.2	1
270447397	16599	108344883	80654624.11	108344883	80654624.11	SC	Georgetown	132.6	4
271715928	63615	23240441.23	18822046.07	23240441.23	18822046.07	NC	Onslow	83.8	1
271629797	60402	425037553.9	324036166.2	425037553.9	324036166.2	FL	Miami-Dade	135.2	4
270021974	824	19929649.81	17861117.64	19929649.81	17861117.64	NC	Dare	82.4	1
270861025	31923	66189003.93	56070824.4	66189003.93	56070824.4	SC	Horry	101.6	2
270054589	2014	1798988973	1613440860	1798988973	1613440860	NC	Hyde	140.8	4
271604541	59474	1217493.45	778152.4741	1217493.45	778152.4741	FL	Palm Beach	112	3
272228334	82563	33616796.41	28254321.51	33616796.41	28254321.51	SC	Georgetown	98.2	2
272265677	83940	50093669.76	38583080.79	50093669.76	38583080.79	NC	Brunswick	75.7	1
270032392	1205	30418899.61	27243609.29	30418899.61	27243609.29	NC	Hyde	84.6	1
270786680	29175	30479152.94	26623306.85	30479152.94	26623306.85	NC	Carteret	94.3	1
272550428	94482	80162658.16	63406925.1	80162658.16	63406925.1	GA	Chatham	103.2	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272551322	94515	2599679.655	1861126.997	2599679.655	1861126.997	FL	Miami-Dade	67.9	1
271588190	58877	1298020454	1130507889	1298020454	1130507889	NC	Carteret	145.2	4
270368492	13663	225623.0363	170653.1796	225623.0363	170653.1796	FL	Palm Beach	113.1	3
271930599	71555	118601168.7	108794537.9	118601168.7	108794537.9	FL	Brevard	80.7	1
270928563	34435	1083756.065	856163.8514	1083756.065	856163.8514	GA	Chatham	90.8	1
271871756	69376	50718415.09	42207302.26	50718415.09	42207302.26	NC	New Hanover	79.7	1
271706915	63272	209460166.8	168657436	209460166.8	168657436	FL	Miami-Dade	127.9	3
270425351	15774	120482308.4	89480547.57	120482308.4	89480547.57	FL	Nassau	135.4	4
271856619	68813	3515196.198	2736018.284	3515196.198	2736018.284	FL	Palm Beach	100	2
270089824	3340	466429.4576	238879.3392	466429.4576	238879.3392	GA	Glynn	89.7	1
271833112	67947	73725482.32	59077088.92	73725482.32	59077088.92	SC	Charleston	106.6	2
271183148	43881	1683386465	1498728551	1683386465	1498728551	NC	Onslow	123.1	3
271496175	55480	1060339.282	478881.8796	1060339.282	478881.8796	LA	Cameron	93.4	1
272357961	87372	957359.0355	586328.707	957359.0355	586328.707	LA	Lafourche	111.3	3
272667851	98831	853108.9331	732948.6896	853108.9331	732948.6896	FL	Palm Beach	93.2	1
270500767	18577	18078881.34	13068029.96	18078881.34	13068029.96	NY	Nassau	121.1	3
272548572	94414	43112376.04	39332055.64	43112376.04	39332055.64	NC	Dare	120.3	3
272018651	74808	29697532.62	22661311.65	29697532.62	22661311.65	FL	Lee	95	1
270907679	33663	2562316.671	1716281.368	2562316.671	1716281.368	FL	Lee	123.2	3
272522486	93447	651956.1487	548780.4316	651956.1487	548780.4316	NC	Dare	68.3	1
272613988	96832	20026821.63	16492906.31	20026821.63	16492906.31	NC	Brunswick	68.3	1
271846723	68450	50901642.29	42286424.43	50901642.29	42286424.43	FL	Miami-Dade	89.6	1
270327282	12143	411227492.5	347980588.9	411227492.5	347980588.9	NC	Brunswick	92.4	1
272235938	82846	8745.842996	4587.014142	8745.842996	4587.014142	GA	Chatham	125.8	3
272535914	93943	381105587.4	318273276.4	381105587.4	318273276.4	FL	Pinellas	103.8	2
272457523	91037	53318789.43	41268245.42	53318789.43	41268245.42	NY	Nassau	107.1	2
270006470	244	933310717.4	896734263.9	933310717.4	896734263.9	NC	Dare	140.3	4
271968724	72965	879616551.2	749843826.3	879616551.2	749843826.3	FL	Indian River	149.6	4
272163086	80147	2192438.74	1625556.16	2192438.74	1625556.16	NY	Nassau	93.6	1
270467810	17356	5282291.303	4331634.627	5282291.303	4331634.627	FL	Palm Beach	64.3	1
272196907	81414	49607012.81	44398620.42	49607012.81	44398620.42	FL	St. Lucie	104.2	2
271916231	71027	29655481.52	24329531.07	29655481.52	24329531.07	SC	Horry	75.1	1
270200442	7431	116434914.5	99595429.88	116434914.5	99595429.88	NC	Carteret	81.5	1
272561817	94897	189348648.4	159583730.7	189348648.4	159583730.7	NC	Carteret	101.4	2
270982164	36433	919305345.6	832927465.3	919305345.6	832927465.3	NC	Carteret	124.7	3
270982844	36460	553848.029	444927.1027	553848.029	444927.1027	SC	Beaufort	95.7	2
270305606	11340	4526744.045	3178805.507	4526744.045	3178805.507	FL	St. Lucie	134.9	4
272589070	95894	71456314.1	59163689.2	71456314.1	59163689.2	SC	Horry	96.1	2
271007924	37399	11875275.32	9932488.982	11875275.32	9932488.982	SC	Beaufort	98	2
271956883	72523	139865057.5	128984037.5	139865057.5	128984037.5	NC	Hyde	98.9	2
272259608	83719	12684493.71	8785431.846	12684493.71	8785431.846	FL	Escambia	128.7	3
271519966	56356	731269.5633	501713.6938	731269.5633	501713.6938	NY	Suffolk	107.9	2
272650090	98172	1935240452	1774497636	1935240452	1774497636	NC	Carteret	126.6	3
271421081	52686	452049640.1	417032941.6	452049640.1	417032941.6	NC	Carteret	107.2	2
271202222	44587	1505632.214	1319750.548	1505632.214	1319750.548	NC	Dare	119.7	3
270935423	34694	1390469.459	991457.2983	1390469.459	991457.2983	MS	Jackson	122.1	3
271273020	47202	111047.1019	56687.11062	111047.1019	56687.11062	FL	Palm Beach	129	3
272038112	75526	157923985.5	123127805.3	157923985.5	123127805.3	SC	Beaufort	112.7	3
271852284	68657	5465462.795	4034878.448	5465462.795	4034878.448	FL	Taylor	98.8	2
271208948	44830	18154194.36	15596461.21	18154194.36	15596461.21	NC	Carteret	68.3	1
270937218	34760	4919560464	4005609251	4919560464	4005609251	SC	Horry	149.2	4
272520728	93380	228452467.8	195156721.9	228452467.8	195156721.9	NC	Carteret	97.7	2
270311217	11546	88891285.77	74163372.3	88891285.77	74163372.3	FL	Lee	73.7	1
271394848	51711	159953548.8	128791356.5	159953548.8	128791356.5	NC	Carteret	92.2	1
271451464	53807	62248923.46	42782481.88	62248923.46	42782481.88	FL	Charlotte	131.9	4
270874886	32439	516584111.2	438645778.5	516584111.2	438645778.5	FL	Lee	123.6	3
271938961	71853	217834.1172	111252.9246	217834.1172	111252.9246	FL	Hernando	108.2	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270158246	5856	40155.62297	21809.1628	40155.62297	21809.1628				
271933447	71660	6524929.427	4826996.361	6524929.427	4826996.361	FL	Franklin	92	1
270296343	10990	1939781.7	1508445.874	1939781.7	1508445.874	SC	Charleston	87.6	1
270973027	36088	27946898.43	19327872.93	27946898.43	19327872.93	MS	Jackson	156.4	4
271770188	65634	120689893.9	91827793.1	120689893.9	91827793.1	GA	McIntosh	118.5	3
271435263	53208	1956664.77	1125800.837	1956664.77	1125800.837	FL	Indian River	91.3	1
270469172	17406	365106433.8	345019179.7	365106433.8	345019179.7	NC	Carteret	131.7	4
272324469	86135	2415304.492	1807508.674	2415304.492	1807508.674	FL	Duval	144.3	4
271010872	37504	199548959.2	172010456.6	199548959.2	172010456.6	SC	Horry	121.6	3
270726130	26913	10752225.32	9647544.063	10752225.32	9647544.063	NC	Dare	78.2	1
271289557	47814	16133456.66	10617677.72	16133456.66	10617677.72	MS	Jackson	131.5	4
272513741	93117	1566968.631	1111139.516	1566968.631	1111139.516	FL	Pinellas	89.1	1
271598136	59240	23553972.69	20655216.91	23553972.69	20655216.91	NC	Hyde	75.4	1
270360251	13362	33436212.42	26375519.45	33436212.42	26375519.45	NC	Carteret	97.2	2
271115122	41373	78656620.02	66741583.42	78656620.02	66741583.42	NC	Carteret	91.5	1
270391589	14518	16492669.34	13082045.58	16492669.34	13082045.58	SC	Charleston	76.3	1
270473023	17546	5097619.444	4518047.524	5097619.444	4518047.524	NC	Dare	72	1
272076198	76937	212038.1141	102797.5153	212038.1141	102797.5153	FL	Miami-Dade	85.4	1
271891365	70082	25438.81468	11049.34639	25438.81468	11049.34639	FL	Pinellas	70.5	1
272620091	97057	244929.9792	190854.0873	244929.9792	190854.0873	GA	Glynn	95.9	2
271419878	52641	561840228.9	533968068.7	561840228.9	533968068.7	NC	Dare	114.5	3
272610481	96700	59481558.62	52347499.47	59481558.62	52347499.47	NC	Dare	94.7	1
272554825	94642	11803805.13	9535248.07	11803805.13	9535248.07	NY	Suffolk	125.3	3
270549917	20377	44726831.47	37695836.15	44726831.47	37695836.15	NC	Brunswick	87.8	1
270609021	22576	162312287	152861593.1	162312287	152861593.1	NC	Dare	98.7	2
270829876	30763	410673234.5	389610773.2	410673234.5	389610773.2	NC	Dare	114.3	3
271764035	65403	270231.8222	159118.7647	270231.8222	159118.7647	FL	Indian River	118	3
270729116	27023	133633.365	80157.15621	133633.365	80157.15621	FL	Miami-Dade	122.5	3
270842074	31226	124701.6322	70850.48419	124701.6322	70850.48419	SC	Beaufort	82	1
270498651	18492	546884791.3	496667182.8	546884791.3	496667182.8	NC	Carteret	98.3	2
271009100	37443	69422474.11	62577191.82	69422474.11	62577191.82	NY	Suffolk	97.6	2
272115922	78396	189149192.6	165242292.3	189149192.6	165242292.3	NC	Carteret	98.1	2
271931541	71589	38999979.03	34861939.08	38999979.03	34861939.08	NC	Carteret	90.9	1
271626104	60267	575212.0716	275425.8156	575212.0716	275425.8156	SC	Charleston	80.2	1
270653683	24236	350486557.8	269989602.7	350486557.8	269989602.7	FL	Brevard	137.4	4
271685983	62490	29482775.29	23804605.12	29482775.29	23804605.12	GA	McIntosh	95.6	2
270485572	18003	747861908	673418584.3	747861908	673418584.3	NC	Brunswick	119.9	3
272675592	99113	10057647.53	8003528.419	10057647.53	8003528.419	FL	Taylor	93.8	1
271913927	70943	306624112.9	266293928.9	306624112.9	266293928.9	NC	Carteret	96.4	2
270013864	519	60729386.02	54809652.03	60729386.02	54809652.03	NC	Carteret	96.6	2
271328530	49270	21390152.44	17965509.14	21390152.44	17965509.14	NC	Carteret	79	1
270538301	19943	488217998.1	444295017.8	488217998.1	444295017.8	NC	Carteret	126.1	3
270254308	9429	147623992.5	128498514.5	147623992.5	128498514.5	SC	Horry	102.6	2
271047880	38881	57284846.56	47417668.76	57284846.56	47417668.76	NC	New Hanover	78.3	1
271199039	44473	133572476.2	109822083.8	133572476.2	109822083.8	NC	Carteret	107.5	2
270330676	12268	22780344.79	18006701.98	22780344.79	18006701.98	NC	Carteret	77.4	1
272550749	94494	149475234.3	141023878.3	149475234.3	141023878.3	NC	Dare	111.4	3
271985669	73585	18285849.81	16659855.58	18285849.81	16659855.58	NC	Dare	80.9	1
270533333	19764	2552002.365	2259959.578	2552002.365	2259959.578	NC	Dare	77	1
270475425	17637	10929952.38	8515724.238	10929952.38	8515724.238	NC	Carteret	79.1	1
270504224	18706	337210.7257	151232.6298	337210.7257	151232.6298	FL	Levy	93.8	1
272206064	81742	202295950.1	189277798.6	202295950.1	189277798.6	NC	Dare	103.2	2
270530137	19649	37814758.65	32013969.49	37814758.65	32013969.49	NC	Brunswick	75	1
271515756	56198	43518970.89	36508307.96	43518970.89	36508307.96	SC	Beaufort	95.4	1
270548420	20321	86249905.91	72633001.84	86249905.91	72633001.84	SC	Charleston	83.9	1
270058478	2163	18979351.86	14758712.41	18979351.86	14758712.41	SC	Beaufort	98.4	2
271318477	48892	21967855.61	19589615.13	21967855.61	19589615.13	VA	Virginia Beach Ci	95.6	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272226662	82502	941184.7965	659761.505	941184.7965	659761.505	FL	Charlotte	115	3
271737022	64389	37884282.87	30732355.87	37884282.87	30732355.87	NC	Carteret	75.3	1
270622941	23103	2622215.89	1959249.803	2622215.89	1959249.803	NY	Queens	88.6	1
270365517	13554	540567276.5	488803410	540567276.5	488803410	NC	Brunswick	122.9	3
270841344	31202	11974.12735	6219.336473	11974.12735	6219.336473	AL	Baldwin	125.5	3
272612860	96789	43991887.44	39504653.67	43991887.44	39504653.67	NC	Dare	92.9	1
272116504	78419	324505224	283691502.6	324505224	283691502.6	NC	Carteret	97.4	2
271446967	53644	17087.51289	8356.842134	17087.51289	8356.842134	AL	Baldwin	77.4	1
272367203	87706	40180.94996	7286.636911	40180.94996	7286.636911	FL	Miami-Dade	116.7	3
272452780	90863	134333566.7	106871396.9	134333566.7	106871396.9	FL	Monroe	122.5	3
270535735	19852	111939236.4	93905926.21	111939236.4	93905926.21	SC	Charleston	92.8	1
270378574	14026	1794871406	1586874346	1794871406	1586874346	NC	Brunswick	123.2	3
270377223	13977	56407905.05	46529779.62	56407905.05	46529779.62	NC	Pender	80.4	1
270179351	6634	25632.48447	16072.35373	25632.48447	16072.35373	FL	Monroe	90.8	1
271027163	38105	38906978.91	32105243.08	38906978.91	32105243.08	SC	Horry	85	1
271749581	64866	1634667785	1430238946	1634667785	1430238946	FL	Sarasota	144.3	4
272517014	93239	8989452.556	5811275.441	8989452.556	5811275.441	FL	Palm Beach	159.5	5
271570333	58207	43100915.93	36640168.03	43100915.93	36640168.03	NC	Hyde	90	1
271516477	56223	581857146.9	491892077.9	581857146.9	491892077.9	SC	Georgetown	122.1	3
271537493	57009	3103547.613	2417251.414	3103547.613	2417251.414	FL	Gulf	113.9	3
270679186	25178	1948.811635	461.5500905	1948.811635	461.5500905	TX	Galveston	107.9	2
271053354	39085	41167842.62	32885367.46	41167842.62	32885367.46	SC	Charleston	123.1	3
271803248	66851	80654.6828	50039.26454	80654.6828	50039.26454	NC	Dare	87	1
272358172	87380	19998318.16	16389248.25	19998318.16	16389248.25	FL	Miami-Dade	103	2
271718853	63724	2660465048	2314536337	2660465048	2314536337	NC	Brunswick	130.9	4
271097599	40725	31770973.65	26724473.88	31770973.65	26724473.88	SC	Charleston	103.9	2
271030332	38225	1475161.794	1183385.277	1475161.794	1183385.277	SC	Charleston	71.7	1
272553030	94576	14489658.27	11677226.6	14489658.27	11677226.6	SC	Horry	81.5	1
271681493	62329	753656.4553	496099.2085	753656.4553	496099.2085	LA	Lafourche	112.8	3
271650356	61169	9937319.187	8164397.135	9937319.187	8164397.135	VA	Accomack	105.1	2
272590815	95954	678367.7032	419226.6609	678367.7032	419226.6609	GA	Chatham	84.8	1
270821962	30469	23766350.9	21209639.27	23766350.9	21209639.27	NC	Dare	79.9	1
271330045	49325	896298017.2	865011438.5	896298017.2	865011438.5	NC	Hyde	133.3	4
270153810	5700	25154202.28	20769052.94	25154202.28	20769052.94	SC	Georgetown	75.7	1
272691446	99699	25201961.24	21999761.98	25201961.24	21999761.98	NC	Carteret	70.4	1
271072617	39793	255776603	226820015.8	255776603	226820015.8	NC	Brunswick	96.1	2
271533021	56844	1378016792	1242030646	1378016792	1242030646	FL	Monroe	121.1	3
271843504	68333	8736448.839	7775002.788	8736448.839	7775002.788	NC	Dare	64.8	1
272090491	77463	41147958.64	31023554.6	41147958.64	31023554.6	NY	Nassau	110.8	3
271071960	39768	1386462.691	1202010.156	1386462.691	1202010.156	NC	Dare	61.2	1
270830793	30798	204080382.2	185799551.7	204080382.2	185799551.7	NC	Hyde	97.8	2
270545436	20210	2453746.751	1939418.593	2453746.751	1939418.593	SC	Charleston	80.3	1
270861705	31947	17366821.11	14285303.39	17366821.11	14285303.39	SC	Horry	69.9	1
270053745	1984	44295215.49	35736638.65	44295215.49	35736638.65	SC	Charleston	100.6	2
272081511	77130	93985926.7	77471124.85	93985926.7	77471124.85	SC	Georgetown	110.6	3
272483793	92008	40722150.9	37192318.82	40722150.9	37192318.82	NC	Dare	87.5	1
270461827	17131	2061163036	1831452645	2061163036	1831452645	NC	Brunswick	143.2	4
270198090	7343	4435904.174	3476131.416	4435904.174	3476131.416	SC	Beaufort	110.3	2
271458685	54077	51521390.23	42858289.23	51521390.23	42858289.23	NC	Carteret	81.9	1
272362262	87528	11880275.63	10773098.34	11880275.63	10773098.34	NC	Dare	93.4	1
270554673	20558	70765963.88	56636545.35	70765963.88	56636545.35	SC	Charleston	105.4	2
271360102	50436	2598489.601	1887215.725	2598489.601	1887215.725	FL	Taylor	124.6	3
271019519	37824	45807916.32	38048855.86	45807916.32	38048855.86	NC	Carteret	79.6	1
270844947	31335	91369131.77	80031210.47	91369131.77	80031210.47	NC	Onslow	76.5	1
272452753	90862	32207290.97	29187391.23	32207290.97	29187391.23	NC	Dare	80.7	1
272072975	76818	375193377.6	330693839.8	375193377.6	330693839.8	FL	Collier	131.4	4
270565285	20960	120178335.8	104042258.9	120178335.8	104042258.9	NC	Carteret	92.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271899239	70390	12221264.38	10274885.27	12221264.38	10274885.27	VA	Accomack	103	2
270677933	25133	209712368.8	180704939.5	209712368.8	180704939.5	NC	Brunswick	92	1
270744570	27612	210432.1865	132888.8749	210432.1865	132888.8749	FL	Martin	147.9	4
270485388	17996	7814699.554	5544992.212	7814699.554	5544992.212	FL	Collier	169.8	5
271369073	50764	131352792.7	114065245.3	131352792.7	114065245.3	NC	New Hanover	96	2
270699129	25906	1713934862	1565370295	1713934862	1565370295	NC	New Hanover	123.9	3
270699859	25933	205125863	189773613.6	205125863	189773613.6	NC	Dare	112.1	3
270897262	33272	357739338.9	318245064.3	357739338.9	318245064.3	NC	Carteret	100.1	2
272673784	99046	546489992.6	523609146.3	546489992.6	523609146.3	NC	Dare	101.9	2
270867280	32154	218989.123	106454.6547	218989.123	106454.6547	FL	Monroe	87.3	1
271492866	55355	4593136.741	3233714.4	4593136.741	3233714.4	RI	Newport	131	4
271220702	45272	3225461170	2815790142	3225461170	2815790142	NC	Brunswick	132.6	4
270525217	19474	187352855.7	160561909.3	187352855.7	160561909.3	SC	Horry	98.1	2
271513018	56095	1274264875	1196786203	1274264875	1196786203	NC	Dare	141.7	4
270645064	23920	220760169.6	148396452.2	220760169.6	148396452.2	FL	Miami-Dade	146.1	4
271300912	48237	43153200.21	35376356.38	43153200.21	35376356.38	SC	Charleston	102.3	2
271617139	59937	3902679.82	3504110.433	3902679.82	3504110.433	NC	Dare	99.2	2
270785750	29142	41787.5442	11978.36554	41787.5442	11978.36554	LA	Iberia	149.3	4
270769451	28526	19823049.2	17832429.09	19823049.2	17832429.09	NC	Dare	77.3	1
271473656	54640	30468986.53	28391293.8	30468986.53	28391293.8	NC	Dare	79.3	1
270652047	24175	162596689.9	137960610.6	162596689.9	137960610.6	NC	Carteret	100.7	2
271750473	64897	1396341.519	1227579.879	1396341.519	1227579.879	NC	Dare	66.5	1
270538945	19967	124075237.5	100429098.2	124075237.5	100429098.2	FL	Pinellas	128.9	3
271249090	46318	50405.90846	18076.3189	50405.90846	18076.3189	LA	Jefferson	84.3	1
270249227	9240	32415789.39	26224076.38	32415789.39	26224076.38	GA	McIntosh	98	2
272450824	90789	1655310763	1464954343	1655310763	1464954343	NC	Pender	119.3	3
271436960	53273	3086033.317	2514881.237	3086033.317	2514881.237	GA	McIntosh	91.5	1
270695163	25766	5589069.093	4956402.155	5589069.093	4956402.155	NC	Dare	92.3	1
270694965	25759	103705528.7	89752849.08	103705528.7	89752849.08	NC	Carteret	88.5	1
272094678	77616	21656296.84	19760099.27	21656296.84	19760099.27	NC	Dare	85.3	1
271776257	65852	161559314.1	134894341.9	161559314.1	134894341.9	FL	Miami-Dade	98.7	2
271532340	56820	7657395.049	6087422.319	7657395.049	6087422.319	SC	Charleston	103.7	2
271077558	39974	72814715.81	61912022.87	72814715.81	61912022.87	MA	Dukes	132.4	4
270450715	16723	92872303.87	74191209.44	92872303.87	74191209.44	GA	McIntosh	119	3
271201874	44577	66938293.59	57020840.37	66938293.59	57020840.37	NC	Brunswick	77.1	1
270029098	1083	11409217.82	8759520.09	11409217.82	8759520.09	AL	Baldwin	118.5	3
271274087	47241	172982.0923	82628.61414	172982.0923	82628.61414	TX	Cameron	106.9	2
272489058	92204	898403778.7	845836541.4	898403778.7	845836541.4	NC	Hyde	116.8	3
271453272	53874	14696116.17	10775816.62	14696116.17	10775816.62	FL	Miami-Dade	134.6	4
270318068	11800	8444813.672	7635078.505	8444813.672	7635078.505	NC	Dare	80.6	1
271343817	49833	73614.81102	38229.54918	73614.81102	38229.54918	MS	Jackson	98.4	2
271736069	64354	1108400.806	964167.0697	1108400.806	964167.0697	NC	Dare	149.2	4
271063152	39447	2389986.828	1405870.856	2389986.828	1405870.856	FL	St. Lucie	86.4	1
272510550	92994	8863429.333	7170343.657	8863429.333	7170343.657	NC	New Hanover	63.4	1
271779122	65953	722386.8874	480541.4632	722386.8874	480541.4632	FL	Miami-Dade	125.6	3
271054062	39109	336670174	312335676.9	336670174	312335676.9	NC	Dare	114.9	3
272278147	84412	3540712.837	3119565.122	3540712.837	3119565.122	NC	Dare	81	1
272364005	87592	27861.06817	9351.286509	27861.06817	9351.286509	TX	Calhoun	111.2	3
271220354	45259	427225.1069	304548.0473	427225.1069	304548.0473	FL	Walton	134.6	4
272284106	84632	116096564.4	88484577.42	116096564.4	88484577.42	GA	Chatham	119.6	3
272371860	87878	8267314.879	6295914.226	8267314.879	6295914.226	NC	Carteret	67.6	1
270162854	6024	37115116.98	30481915.93	37115116.98	30481915.93	FL	Palm Beach	74.6	1
272526426	93595	48638844.84	38691897.74	48638844.84	38691897.74	SC	Charleston	99.9	2
272206497	81758	900555790.2	814698195.5	900555790.2	814698195.5	FL	Monroe	112.2	3
271010786	37501	231250272.3	202118264.1	231250272.3	202118264.1	NC	Carteret	112.5	3
271367711	50714	106165493.5	81341894.55	106165493.5	81341894.55	FL	Miami-Dade	106.7	2
270438308	16255	7876795.609	5422277.838	7876795.609	5422277.838	FL	Miami-Dade	109.4	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270874972	32442	8691488.798	6792490.357	8691488.798	6792490.357	FL	Collier	71.2	1
271631469	60463	2133625.017	1852252.219	2133625.017	1852252.219	NC	Dare	58	1
271168447	43340	102108120.9	88022535.6	102108120.9	88022535.6	NC	Brunswick	81.4	1
272578156	95496	170026323.2	161452729.7	170026323.2	161452729.7	NC	Dare	111.9	3
271263184	46847	1334767.786	944744.3253	1334767.786	944744.3253	FL	Bay	131.9	4
270133581	4956	117943.7985	82285.97304	117943.7985	82285.97304	NC	Dare	64.7	1
270905846	33594	354068335	322202195.4	354068335	322202195.4	NC	Hyde	130.9	4
271193937	44284	43565598.75	39282250.2	43565598.75	39282250.2	NC	Dare	76.9	1
271912876	70904	151034313.3	137231168.6	151034313.3	137231168.6	NC	Hyde	97.9	2
272037143	75491	667773139	648866909.9	667773139	648866909.9	NC	Dare	103.9	2
271201751	44572	146791237	127875764.2	146791237	127875764.2	FL	Palm Beach	98.5	2
272411939	89362	26092029.11	24274947.26	26092029.11	24274947.26	NC	Dare	105.2	2
270197544	7323	553567057.3	498233982.7	553567057.3	498233982.7	NC	Brunswick	122.9	3
272342403	86800	20211705.91	16860492.64	20211705.91	16860492.64	FL	Monroe	93.1	1
272590233	95934	69136033.73	53843301.49	69136033.73	53843301.49	FL	Palm Beach	100.4	2
270759162	28136	682065.8634	408734.5035	682065.8634	408734.5035	FL	Broward	121.7	3
271358480	50375	593110068.4	501235697.6	593110068.4	501235697.6	NC	Carteret	115.8	3
272223232	82371	463465.9499	311653.4909	463465.9499	311653.4909	FL	Collier	103.8	2
271476690	54754	456346563.9	409136620.4	456346563.9	409136620.4	NC	Brunswick	97.5	2
272321273	86017	898469.5698	768480.2396	898469.5698	768480.2396	NY	Nassau	74	1
272363821	87585	28003159.73	23338924.11	28003159.73	23338924.11	NC	Brunswick	72.4	1
271075863	39914	68180431.22	54047044.29	68180431.22	54047044.29	FL	Pinellas	88.2	1
270862326	31969	15670203.7	13833442.22	15670203.7	13833442.22	NC	Hyde	72.1	1
271246083	46208	282707511.4	254428141.5	282707511.4	254428141.5	NC	Carteret	105	2
271127088	41810	1651300.902	1142451.922	1651300.902	1142451.922	LA	Jefferson	126.5	3
270693305	25699	3238204.473	2369390.05	3238204.473	2369390.05	SC	Charleston	86.4	1
272269196	84070	124533900.1	107676646.8	124533900.1	107676646.8	SC	Horry	79.8	1
272663018	98655	1574685.547	934419.8878	1574685.547	934419.8878	SC	Charleston	74.2	1
271558872	57795	330974504.5	290769418.6	330974504.5	290769418.6	NC	New Hanover	99.1	2
270050761	1879	44446794.63	37569078	44446794.63	37569078	GA	Chatham	107.7	2
272567675	95114	145688588.4	119415495	145688588.4	119415495	NC	Onslow	114.2	3
271910064	70796	1714098200	1516623834	1714098200	1516623834	NC	New Hanover	137.9	4
271120017	41550	382630.6639	323205.9954	382630.6639	323205.9954	NC	Dare	76.5	1
272631621	97488	186207.5483	152885.1589	186207.5483	152885.1589	NC	Dare	88.7	1
270424436	15741	783491551.4	733404752.7	783491551.4	733404752.7	NC	Dare	117.1	3
272055885	76183	851178.4886	505778.4284	851178.4886	505778.4284	FL	Miami-Dade	92.8	1
271241164	46026	60840984.27	56373038.73	60840984.27	56373038.73	NC	Dare	85.8	1
271393808	51673	88262550.07	76110308.15	88262550.07	76110308.15	NC	Dare	98.9	2
270060607	2242	28422896.7	23325733.44	28422896.7	23325733.44	SC	Georgetown	76	1
270264439	9801	10842655.34	8149422.411	10842655.34	8149422.411	NC	Carteret	74.8	1
272023123	74976	266587802.9	243981452.5	266587802.9	243981452.5	NC	Carteret	106.7	2
271717414	63670	16013008.47	13518437.79	16013008.47	13518437.79	FL	Lee	95.9	2
270594083	22029	4990631.966	4278549.197	4990631.966	4278549.197	RI	Washington	101.5	2
270348066	12912	312411778.9	289914539	312411778.9	289914539	NC	Dare	96	2
270570204	21145	1299431.011	1030308.028	1299431.011	1030308.028	NC	Dare	81.7	1
270060286	2230	24894642.16	22782076.02	24894642.16	22782076.02	NC	Dare	108.7	2
272342007	86786	8360352.672	5989115.716	8360352.672	5989115.716	NC	Carteret	78.5	1
271494699	55427	91372685.59	77380039.65	91372685.59	77380039.65	NC	Brunswick	92.7	1
270959498	35595	2182968.378	1292804.488	2182968.378	1292804.488	LA	Lafourche	164.8	5
270323677	12007	486956261.8	406522817.9	486956261.8	406522817.9	NC	Brunswick	99.2	2
272407283	89190	18679271.3	14177889.27	18679271.3	14177889.27	NC	Carteret	73.4	1
272504454	92769	11811570.13	10007189.88	11811570.13	10007189.88	NY	Suffolk	93.7	1
270112922	4195	27401439.47	24106480.81	27401439.47	24106480.81	NC	Hyde	95.3	1
272537040	93984	92437.52632	48309.88633	92437.52632	48309.88633	FL	Franklin	113.6	3
270661030	24504	7201034.45	6538578.363	7201034.45	6538578.363	NC	Dare	93.4	1
270137881	5112	26774203.62	21588532.67	26774203.62	21588532.67	SC	Georgetown	81.2	1
272649335	98143	442821.7088	293714.7222	442821.7088	293714.7222	SC	Beaufort	80.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271227934	45540	4763013.831	3912730.564	4763013.831	3912730.564	NY	Suffolk	97.7	2
271612084	59749	127639694.2	121126309.7	127639694.2	121126309.7	NC	Dare	131.1	4
270927385	34392	2171776656	1933396909	2171776656	1933396909	NC	Brunswick	123.1	3
270639662	23722	518827.1916	330088.5458	518827.1916	330088.5458	FL	Okaloosa	158.8	5
271437717	53301	5465868.71	4342111.754	5465868.71	4342111.754	FL	Miami-Dade	103.9	2
270806411	29896	62306321.78	54813587.48	62306321.78	54813587.48	NC	Dare	102.5	2
271942431	71979	14149982.1	10986184.15	14149982.1	10986184.15	SC	Charleston	91.9	1
271972079	73088	533756690.4	492016909.2	533756690.4	492016909.2	SC	Horry	103.4	2
272028820	75189	427846.5195	333578.9826	427846.5195	333578.9826	SC	Beaufort	88.2	1
270154775	5733	86664140.28	68741892.68	86664140.28	68741892.68	NC	Carteret	87.2	1
272432775	90124	4019698.608	3073982.352	4019698.608	3073982.352	SC	Charleston	74.9	1
271318350	48888	1020421.684	848055.3312	1020421.684	848055.3312	NY	Suffolk	97.1	2
270761466	28223	27799551.16	21991078.33	27799551.16	21991078.33	SC	Charleston	87.8	1
270277581	10279	61594082.85	45838844.99	61594082.85	45838844.99	SC	Beaufort	103.8	2
272514919	93163	318778202.7	268972295	318778202.7	268972295	FL	Levy	123.6	3
270704754	26113	4131570329	3527915563	4131570329	3527915563	FL	Sarasota	139.6	4
271737120	64393	27421.10065	2908.50057	27421.10065	2908.50057	GA	Glynn	104.4	2
270516955	19173	37894875.41	30614486.21	37894875.41	30614486.21	NC	Carteret	83.1	1
270808033	29954	38460171.16	30287081.61	38460171.16	30287081.61	NY	Suffolk	135.3	4
272453781	90899	41879062.11	34916146.44	41879062.11	34916146.44	NC	Carteret	85	1
271862501	69038	7602870.292	6634162.222	7602870.292	6634162.222	NC	Dare	75.9	1
270330465	12260	242350900.6	225387967	242350900.6	225387967	NC	Dare	101.7	2
270540148	20009	213282691.1	176980088.7	213282691.1	176980088.7	SC	Charleston	105.2	2
271501486	55677	2172174.038	1910232.339	2172174.038	1910232.339	NC	Dare	104.5	2
272598679	96251	21121300.8	14574774.55	21121300.8	14574774.55	FL	Gulf	155.3	4
271207870	44790	1301822.569	1086129.091	1301822.569	1086129.091	NC	Dare	61.1	1
272051015	76005	100790928.6	81032470.02	100790928.6	81032470.02	SC	Charleston	96.4	2
271292912	47937	337644.0021	274957.7674	337644.0021	274957.7674	NC	Dare	66.1	1
270843302	31272	117092682.8	99530410.81	117092682.8	99530410.81	NC	Carteret	85.2	1
270730487	27075	22675.41771	12895.21561	22675.41771	12895.21561	NY	Suffolk	110.6	3
272353341	87203	3650126.929	3256099.494	3650126.929	3256099.494	NY	Suffolk	92.2	1
271402543	51989	6819546.908	6057065.136	6819546.908	6057065.136	NC	Dare	75.8	1
271321449	49005	120737211	103570818.4	120737211	103570818.4	NC	Onslow	91.3	1
270806907	29913	28662805.85	25132184.86	28662805.85	25132184.86	NC	Dare	88.9	1
271058471	39274	6028953.718	4125232.291	6028953.718	4125232.291	FL	Miami-Dade	70.3	1
271733085	64243	38201460.06	31743249.28	38201460.06	31743249.28	NC	Brunswick	77.7	1
270240621	8918	159183253.5	142152003.5	159183253.5	142152003.5	NC	Carteret	93.7	1
270508894	18875	1991293.688	1561595.376	1991293.688	1561595.376	FL	Miami-Dade	117.7	3
270755569	28004	271552886.4	232855489	271552886.4	232855489	NC	Onslow	90.4	1
272211687	81946	133189377.4	111246654.8	133189377.4	111246654.8	NC	New Hanover	82.7	1
272076396	76944	41893627.89	34161670.68	41893627.89	34161670.68	NC	Onslow	81.5	1
270283306	10489	28956222.08	26238232.75	28956222.08	26238232.75	NC	Dare	82.7	1
272069968	76708	1340453.818	952248.9803	1340453.818	952248.9803	NY	Suffolk	102.3	2
271917532	71076	22371120.35	19548836.59	22371120.35	19548836.59	NC	Carteret	96.9	2
272633406	97556	1416840143	1250907408	1416840143	1250907408	NC	Brunswick	133.8	4
270340708	12637	518538372	475141948.7	518538372	475141948.7	NC	Dare	105.8	2
271513045	56096	20881818.59	17307622.17	20881818.59	17307622.17	NC	Carteret	72.8	1
271946667	72138	35758998.02	32103072.93	35758998.02	32103072.93	NC	Dare	92.9	1
272378411	88119	16747.78384	4769.605659	16747.78384	4769.605659	FL	Monroe	76.5	1
271626229	60272	51673986.33	42017619.72	51673986.33	42017619.72	FL	Monroe	110.5	2
272510202	92981	493298136.5	437362323.9	493298136.5	437362323.9	NC	Brunswick	115	3
272670970	98945	47730205.82	39408576.74	47730205.82	39408576.74	SC	Georgetown	86.2	1
272684842	99459	25700757.18	21937350.82	25700757.18	21937350.82	NC	Brunswick	72.1	1
270641768	23799	222546026.4	198500361.9	222546026.4	198500361.9	NC	Dare	106.2	2
271135797	42128	113713.7117	64800.7986	113713.7117	64800.7986	GA	McIntosh	113	3
270284086	10519	543318405.2	487641907.3	543318405.2	487641907.3	NY	Suffolk	122.9	3
271669009	61863	10981673.1	9733988.661	10981673.1	9733988.661	NC	Hyde	69.3	1

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270117505	4364	1151926.452	539421.3878	1151926.452	539421.3878	LA	Plaquemines	120.9	3
271223453	45373	94881025.41	82092289.12	94881025.41	82092289.12	NC	Onslow	82.9	1
271969852	73005	1973534.563	1398278.476	1973534.563	1398278.476	FL	Gulf	130.2	4
270064817	2400	15673971.49	11920323.5	15673971.49	11920323.5	FL	Palm Beach	106.6	2
271504782	55795	44448353.6	39962332.68	44448353.6	39962332.68	NC	Dare	89.3	1
271274828	47269	1312419905	1170558744	1312419905	1170558744	SC	Charleston	144.5	4
271432352	53105	48926803.74	42819534.02	48926803.74	42819534.02	NC	Dare	96.3	2
270349972	12983	74781174.25	57940412.78	74781174.25	57940412.78	NC	Carteret	106.6	2
270175576	6492	410399295.9	346626249.5	410399295.9	346626249.5	FL	Monroe	119.8	3
270717831	26603	29958416.01	24428857.46	29958416.01	24428857.46	FL	Monroe	167.4	5
270389471	14440	8735505.145	6635515.704	8735505.145	6635515.704	FL	Pinellas	109.1	2
270674084	24989	1011760285	874762313.8	1011760285	874762313.8	NC	Onslow	115	3
270866154	32113	49853119.56	45580782.18	49853119.56	45580782.18	NC	Dare	75.3	1
272693591	99775	393875.0406	184514.2906	393875.0406	184514.2906	FL	St. Lucie	101.4	2
270781626	28993	32441.21869	14233.64525	32441.21869	14233.64525	SC	Charleston	71.7	1
271722197	63849	205942321	176410809.9	205942321	176410809.9	NC	Onslow	117.6	3
270097303	3612	14502573.49	12989532.52	14502573.49	12989532.52	NC	Dare	75.5	1
271249536	46335	66697608.56	53287749.51	66697608.56	53287749.51	FL	Miami-Dade	103.7	2
271398849	51858	151014709.9	120143233.3	151014709.9	120143233.3	FL	Miami-Dade	110.8	3
270109492	4067	651612.5567	402477.2989	651612.5567	402477.2989	FL	Miami-Dade	122.8	3
272665286	98736	91633253.79	83335953.03	91633253.79	83335953.03	FL	Indian River	94	1
270547294	20280	895107156.1	727487455.7	895107156.1	727487455.7	FL	Monroe	169.3	5
271263891	46872	886595.2999	534739.6938	886595.2999	534739.6938	FL	Gulf	102.7	2
270983961	36499	64222826.56	52912912.15	64222826.56	52912912.15	NC	Carteret	91	1
270361208	13396	5909720.437	5237785.544	5909720.437	5237785.544	NC	Dare	82.3	1
270768698	28497	27513222.75	22019784.13	27513222.75	22019784.13	SC	Beaufort	94.8	1
271579781	58560	2300618.569	1280919.477	2300618.569	1280919.477	FL	Palm Beach	113.2	3
270216011	8001	6973560.529	4825201.215	6973560.529	4825201.215	FL	Okaloosa	111.4	3
271197440	44414	246282301.6	214232081.1	246282301.6	214232081.1	NC	Brunswick	99.4	2
270731529	27112	14846717.39	11891302.66	14846717.39	11891302.66	SC	Horry	82.5	1
272304478	85400	105233235	88235133.35	105233235	88235133.35	NC	Brunswick	85.2	1
272152334	79750	22002360.34	16345737.94	22002360.34	16345737.94	FL	Volusia	117.4	3
270372294	13797	324943337.3	298710149.6	324943337.3	298710149.6	NC	Dare	121.5	3
271958059	72567	80889803.79	65933695.61	80889803.79	65933695.61	NC	New Hanover	79.8	1
271100867	40849	24073576.3	19267772.34	24073576.3	19267772.34	NC	Carteret	70.2	1
271783542	66119	1633266.162	1370184.028	1633266.162	1370184.028	RI	Newport	103.3	2
271861982	69019	38349481.15	31537563.66	38349481.15	31537563.66	SC	Horry	78.8	1
270082255	3057	19886248.02	17958914.15	19886248.02	17958914.15	NC	Dare	87.7	1
272537509	94000	16143214.29	12714825.85	16143214.29	12714825.85	NC	Carteret	72.9	1
271325682	49165	26745533.71	19205791.9	26745533.71	19205791.9	FL	Lee	95.4	1
272462404	91223	990577982.5	883853838	990577982.5	883853838	NC	Brunswick	112.6	3
270433640	16079	19598819.08	16766302.42	19598819.08	16766302.42	NC	Hyde	92.1	1
270405881	15051	364926.4874	294000.7259	364926.4874	294000.7259	FL	Collier	88	1
272672223	98990	121355147.1	108239262.2	121355147.1	108239262.2	SC	Georgetown	105.2	2
271535956	56951	87463585.76	64985395.32	87463585.76	64985395.32	SC	Beaufort	131.2	4
272225509	82457	32573729.25	29305228.16	32573729.25	29305228.16	NC	Dare	93.2	1
272424549	89823	36397984.3	32522144.32	36397984.3	32522144.32	NC	Dare	85.9	1
271818260	67403	55111160.16	46952151.51	55111160.16	46952151.51	FL	Collier	82.3	1
270060052	2223	155482831.4	147202694.2	155482831.4	147202694.2	NC	Dare	103.2	2
271390985	51570	341051858	277341893.4	341051858	277341893.4	SC	Georgetown	115.7	3
272144035	79446	28920035.35	23292333.59	28920035.35	23292333.59	FL	Volusia	114	3
270150069	5561	502511232.5	427858251	502511232.5	427858251	NC	Onslow	106.8	2
270463476	17190	246155.6922	196104.0027	246155.6922	196104.0027	NC	Dare	65.6	1
272655875	98386	32755826.27	26718986.94	32755826.27	26718986.94	FL	Pasco	73.5	1
272324481	86136	103443109.7	80536204.86	103443109.7	80536204.86	FL	Brevard	94	1
270475735	17648	549379.7252	340622.522	549379.7252	340622.522	FL	Miami-Dade	126.1	3
272003866	74257	261334726.6	206407398.5	261334726.6	206407398.5	SC	Charleston	116.4	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271932658	71631	77875206.99	64785930.62	77875206.99	64785930.62	FL	Collier	116.1	3
272484103	92019	1280216064	1131013755	1280216064	1131013755	SC	Horry	128.9	3
272548359	94407	8030602.56	6423599	8030602.56	6423599	FL	Flagler	103.6	2
270901773	33442	127725353.5	111280320.1	127725353.5	111280320.1	SC	Horry	84.3	1
270434012	16094	683725.0438	447088.0299	683725.0438	447088.0299	FL	Walton	94.9	1
271272007	47165	130827654.8	121804523.9	130827654.8	121804523.9	NC	Dare	94.5	1
272194517	81327	3433657.715	2428141.743	3433657.715	2428141.743	FL	Dixie	104.6	2
272210609	81909	111490326.5	86509731.61	111490326.5	86509731.61	FL	Palm Beach	143.1	4
271727797	64048	227441.0064	135695.9131	227441.0064	135695.9131	FL	Pinellas	99.2	2
270430134	15947	629734704.8	540271465.6	629734704.8	540271465.6	NC	Onslow	109.1	2
272158442	79973	337596558.4	293468041.5	337596558.4	293468041.5	SC	Horry	108.8	2
272188471	81105	510051917.3	470078057.8	510051917.3	470078057.8	NC	Brunswick	94.7	1
270255321	9466	954771026.7	850983329.8	954771026.7	850983329.8	NC	Carteret	118.6	3
270886527	32868	4443841.571	3814992.792	4443841.571	3814992.792	NC	Hyde	90.4	1
271817627	67380	294141961.9	254190121.4	294141961.9	254190121.4	NC	Carteret	102.7	2
272568269	95138	353660066.4	325604275.2	353660066.4	325604275.2	NC	Carteret	124.3	3
271341067	49735	1219071.69	831023.5057	1219071.69	831023.5057	FL	Gulf	121.2	3
270178669	6608	15999328.54	13120613.12	15999328.54	13120613.12	SC	Beaufort	109	2
270644260	23894	4435270.736	3203458.144	4435270.736	3203458.144	SC	Charleston	89.2	1
272265637	83939	76909765.59	69487545.52	76909765.59	69487545.52	NC	Hyde	92.6	1
272055449	76168	38340009.18	34547602.27	38340009.18	34547602.27	NC	Hyde	91.1	1
271109219	41154	507602571.1	461930764.1	507602571.1	461930764.1	NC	Onslow	94.3	1
271769534	65608	888119.9295	601103.8545	888119.9295	601103.8545	AL	Baldwin	132.5	4
270995772	36941	105868972.9	80896528.61	105868972.9	80896528.61	NC	Brunswick	87.5	1
270678439	25152	258450.5982	183713.5926	258450.5982	183713.5926	FL	Broward	117.9	3
270635869	23581	34869082.62	27555339.7	34869082.62	27555339.7	NY	Suffolk	91.5	1
271285669	47671	2060233.833	1211962.17	2060233.833	1211962.17	SC	Beaufort	77.5	1
271394362	51693	7397948.242	6351466.455	7397948.242	6351466.455	NC	Carteret	64.7	1
271467548	54411	204459507.6	162397938.6	204459507.6	162397938.6	SC	Charleston	125.6	3
271272739	47191	2302198570	2049962564	2302198570	2049962564	NC	Dare	143.8	4
270989377	36703	408623547.2	314843352.2	408623547.2	314843352.2	SC	Beaufort	116.7	3
272244028	83150	635373296.7	561995475.7	635373296.7	561995475.7	FL	Monroe	114.7	3
270155183	5748	24586356.1	19536668.94	24586356.1	19536668.94	SC	Horry	81.4	1
270770198	28555	568729.8972	488761.3264	568729.8972	488761.3264	NC	Dare	69.9	1
272658098	98471	12186722.76	9727789.532	12186722.76	9727789.532	SC	Charleston	80.2	1
270342401	12701	39255192.74	32192893.52	39255192.74	32192893.52	NC	Carteret	79.1	1
271209738	44862	42858829.94	33637739.43	42858829.94	33637739.43	NC	Onslow	71.9	1
271942305	71975	637652739.8	595580779.4	637652739.8	595580779.4	NC	Carteret	101.9	2
270484145	17950	12579.81243	4953.476555	12579.81243	4953.476555	FL	St. Lucie	129.1	3
270507212	18812	40204.89053	21786.21653	40204.89053	21786.21653	FL	Collier	86.2	1
271128331	41856	30622635.84	27877096.43	30622635.84	27877096.43	NC	Dare	79.1	1
271706855	63270	18969.39258	4432.881098	18969.39258	4432.881098	GA	Chatham	102.5	2
271157103	42921	52135792.58	40269271.57	52135792.58	40269271.57	FL	Sarasota	75.7	1
270132243	4905	855015.3656	571699.8872	855015.3656	571699.8872	SC	Charleston	87.3	1
271051308	39007	4348057.447	3166015.642	4348057.447	3166015.642	FL	Santa Rosa	96.5	2
272059411	76319	32141667.63	25275993.29	32141667.63	25275993.29	NC	Hyde	75.6	1
271055930	39178	32285023.74	27703337.48	32285023.74	27703337.48	NC	Hyde	69.7	1
271300774	48232	194766794.4	151036499.1	194766794.4	151036499.1	SC	Charleston	126.6	3
271886426	69903	1279138663	1121586483	1279138663	1121586483	NY	Nassau	119.7	3
270226029	8373	163745052.7	139094705.9	163745052.7	139094705.9	FL	Martin	90.8	1
271066513	39571	544425.1293	392630.8373	544425.1293	392630.8373	FL	Miami-Dade	121.1	3
271612831	59781	49168525.18	37918468.97	49168525.18	37918468.97	FL	Sarasota	102.3	2
270722633	26783	271164525.2	242070936.3	271164525.2	242070936.3	SC	Horry	114.2	3
270362875	13456	20346524.33	16051741.07	20346524.33	16051741.07	SC	Horry	87.5	1
272356256	87310	73238.4645	37872.64964	73238.4645	37872.64964	GA	McIntosh	88.1	1
272588373	95868	66212878.71	58248747.33	66212878.71	58248747.33	RI	Washington	99.1	2
272548009	94395	36113087.69	30169177.85	36113087.69	30169177.85	NC	Brunswick	73.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271805251	66926	196477253.1	171868363.2	196477253.1	171868363.2	SC	Georgetown	107.5	2
271725123	63954	35440363.89	29564971.08	35440363.89	29564971.08	NC	New Hanover	68.6	1
270057292	2117	47923192.29	43735774.2	47923192.29	43735774.2	NC	Dare	89.9	1
272372589	87905	1896538682	1622131557	1896538682	1622131557	NC	Onslow	134.2	4
270482919	17906	466809.0943	253828.9087	466809.0943	253828.9087	FL	Volusia	92.8	1
270756061	28023	12211183.04	9490551.093	12211183.04	9490551.093	NC	Carteret	74.7	1
270884623	32799	447346152.9	419137320.3	447346152.9	419137320.3	NC	Hyde	110	2
271900773	70449	31788664.71	29450482.2	31788664.71	29450482.2	NC	Dare	100.2	2
270916570	33985	2136899.904	1535468.191	2136899.904	1535468.191	FL	Levy	104.4	2
270921605	34175	242840344.6	203523297.3	242840344.6	203523297.3	NC	Onslow	89.1	1
272234065	82776	29480434.24	19652237.3	29480434.24	19652237.3	FL	Miami-Dade	163	5
270664123	24620	244944637.2	227663042.5	244944637.2	227663042.5	NC	Hyde	105.7	2
271181932	43836	89875409.32	75638665.85	89875409.32	75638665.85	FL	Collier	89.1	1
271286542	47704	15976330.48	14347370	15976330.48	14347370	NC	Dare	71.7	1
270948207	35175	15704448.57	11236381.33	15704448.57	11236381.33	SC	Beaufort	114.3	3
271445349	53584	138534605.2	117032635.9	138534605.2	117032635.9	NC	New Hanover	91.7	1
272280022	84481	186255574.5	159139324.6	186255574.5	159139324.6	NC	Pender	93.2	1
272314068	85756	312438709.9	279659981.6	312438709.9	279659981.6	SC	Horry	90.9	1
271831528	67891	301659462.3	252613879.8	301659462.3	252613879.8	NC	Carteret	99.9	2
272095801	77658	792807603.6	768028543.1	792807603.6	768028543.1	NC	Dare	145.4	4
272611078	96723	102648.8113	75657.99421	102648.8113	75657.99421	MA	Barnstable	104.2	2
272395055	88737	583949532.6	540658184.1	583949532.6	540658184.1	FL	Miami-Dade	110.9	3
270887125	32890	2138955.395	1893431.039	2138955.395	1893431.039	NC	Dare	75.4	1
270510933	18950	197943.8634	111095.7226	197943.8634	111095.7226	FL	Palm Beach	97.5	2
272413134	89404	71052930.4	64139504.07	71052930.4	64139504.07	VA	Virginia Beach Ci	106	2
271582552	58667	23534298.28	20067056.7	23534298.28	20067056.7	NC	Carteret	71.1	1
271231345	45664	623296698.5	523168370	623296698.5	523168370	FL	Collier	153.2	4
272393285	88672	64217.26822	36304.82012	64217.26822	36304.82012	MA	Dukes	94.5	1
272125021	78739	301616672.6	265302039.1	301616672.6	265302039.1	NC	Pender	110.1	2
270706459	26175	6164376.899	5420723.03	6164376.899	5420723.03	FL	Indian River	111.7	3
270592030	21951	42624618.65	40321267.89	42624618.65	40321267.89	NC	Dare	88.9	1
272549242	94439	84785001.41	72859964.54	84785001.41	72859964.54	NC	Dare	86.5	1
270947179	35138	112238849	95296148.49	112238849	95296148.49	FL	Monroe	83.5	1
272338046	86644	236683.2247	156720.1949	236683.2247	156720.1949	AL	Baldwin	91.8	1
272204878	81699	8798020.193	6967449.921	8798020.193	6967449.921	GA	Chatham	92.5	1
272144286	79455	120551.1307	51112.63782	120551.1307	51112.63782	FL	Taylor	72.4	1
271652329	61245	2102526.606	1576121.235	2102526.606	1576121.235	NC	Carteret	68.4	1
271140648	42311	338125084.6	316371000.9	338125084.6	316371000.9	NC	Carteret	125.1	3
270785585	29136	97248567.71	84104194.88	97248567.71	84104194.88	FL	Palm Beach	85.8	1
271078696	40013	62072154.39	54912294.38	62072154.39	54912294.38	NC	Carteret	89.4	1
270790250	29310	954022654.3	897868878.4	954022654.3	897868878.4	NC	Dare	116.8	3
272082017	77149	61969.70606	33871.1121	61969.70606	33871.1121	LA	Iberia	88	1
272610887	96716	19456946.63	17341196.47	19456946.63	17341196.47	NC	Dare	90.5	1
270090537	3368	265764.5537	138456.2969	265764.5537	138456.2969	FL	Volusia	117.4	3
272496914	92492	34772751.62	28281477.21	34772751.62	28281477.21	NC	Onslow	82.7	1
272170468	80427	50149347.95	46222071.14	50149347.95	46222071.14	NC	Dare	79.8	1
271918941	71127	1925939.897	1133433.176	1925939.897	1133433.176	AL	Mobile	182.1	5
272014520	74653	95198796.87	80839528.1	95198796.87	80839528.1	NC	Carteret	99.7	2
271412317	52355	47656191.12	39518734.16	47656191.12	39518734.16	NC	Carteret	79.6	1
272580350	95578	13574468.86	12502318.74	13574468.86	12502318.74	NC	Dare	92	1
272298796	85187	126811918.6	108992776.6	126811918.6	108992776.6	NC	Carteret	87.7	1
271123909	41691	48835619.15	43268679.66	48835619.15	43268679.66	NC	Carteret	78.9	1
272406613	89165	6632483.003	4896924.096	6632483.003	4896924.096	NC	Brunswick	54.1	1
272465230	91328	890440.6199	407708.6712	890440.6199	407708.6712	SC	Beaufort	116.9	3
272448212	90693	664512609	559678660.6	664512609	559678660.6	FL	Monroe	131.6	4
271113856	41325	3318528066	2950442103	3318528066	2950442103	NC	Brunswick	137.4	4
272333657	86477	43777173.58	39410822.89	43777173.58	39410822.89	RI	Newport	97.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272425260	89849	221792046.6	190673178.2	221792046.6	190673178.2	NC	Brunswick	104.4	2
271327130	49218	1324382152	1153676716	1324382152	1153676716	FL	Lee	161.6	5
270654146	24252	1416987271	1263429647	1416987271	1263429647	NC	Brunswick	145.7	4
272460615	91157	66226738.97	55850906.38	66226738.97	55850906.38	NC	Brunswick	89.6	1
271486639	55125	205733273.6	188348133.7	205733273.6	188348133.7	NC	Dare	102	2
271306451	48447	133781394	106360341.3	133781394	106360341.3	SC	Charleston	119.1	3
272189850	81157	27425211.34	24715300.75	27425211.34	24715300.75	NC	Dare	72.4	1
271877723	69589	421814975.8	369088952.7	421814975.8	369088952.7	FL	Collier	125.6	3
270096447	3581	114698.6448	84629.17387	114698.6448	84629.17387	NC	Dare	92.9	1
271330071	49326	627102.8656	539648.8804	627102.8656	539648.8804	NC	Dare	67	1
272115707	78387	432510316	376769451.4	432510316	376769451.4	NC	Carteret	107	2
270653650	24235	2726429.196	2048236.293	2726429.196	2048236.293	FL	Palm Beach	104.1	2
270419627	15567	713184.3847	599675.8083	713184.3847	599675.8083	NC	Carteret	56	1
271899597	70402	2377747169	2086673326	2377747169	2086673326	FL	Brevard	144.2	4
272221202	82298	14963913.49	12436156.94	14963913.49	12436156.94	NC	Dare	70.9	1
270535802	19854	261592932.2	230323892.3	261592932.2	230323892.3	NC	Carteret	112.3	3
271377201	51061	270559967.8	231262617.4	270559967.8	231262617.4	NC	Carteret	114.3	3
272522526	93448	2536989332	2259445656	2536989332	2259445656	NC	Brunswick	132	4
271685671	62479	187395940.8	157404066.7	187395940.8	157404066.7	FL	Palm Beach	113.6	3
271847470	68479	44100524.5	35076526.87	44100524.5	35076526.87	SC	Charleston	90.1	1
270767407	28450	7863161.471	6101336.645	7863161.471	6101336.645	FL	Santa Rosa	129.2	3
272190346	81174	4318524.683	3608998.033	4318524.683	3608998.033	NC	Carteret	64.7	1
271921586	71221	1370532071	1180915135	1370532071	1180915135	SC	Horry	133	4
271700179	63015	4020457.13	2574392.908	4020457.13	2574392.908	SC	Charleston	104.2	2
270352571	13078	36829171.55	29991689.88	36829171.55	29991689.88	NC	Brunswick	70.7	1
272184457	80955	111487199.5	94016264.44	111487199.5	94016264.44	NC	Brunswick	77.9	1
271623810	60182	923898871.7	833276453.8	923898871.7	833276453.8	NC	Carteret	133.1	4
272083143	77190	6578254.128	5454254.887	6578254.128	5454254.887	NC	Dare	82.1	1
270591350	21924	205263301.7	189854238.9	205263301.7	189854238.9	NC	Dare	117.5	3
270211301	7828	38959.78128	24998.42165	38959.78128	24998.42165	FL	Franklin	136.5	4
272633596	97563	51072503.92	46224081.91	51072503.92	46224081.91	NC	Dare	77.1	1
271394164	51686	49926692.49	40370601.15	49926692.49	40370601.15	SC	Charleston	88.5	1
271554992	57655	10687531.85	8621046.091	10687531.85	8621046.091	NC	Carteret	61.8	1
271474305	54665	856538.3823	697991.3732	856538.3823	697991.3732	MA	Bristol	110.9	3
271869492	69293	400384838.1	375374065.1	400384838.1	375374065.1	NC	Dare	145.6	4
270258267	9575	49731453.2	46304182.15	49731453.2	46304182.15	NC	Dare	95.9	2
271863143	69063	20430526.8	12566264.8	20430526.8	12566264.8	FL	Pinellas	114.4	3
270688950	25539	255728902.5	229130740	255728902.5	229130740	NC	Carteret	102.5	2
270905415	33577	155545142	120783148.2	155545142	120783148.2	FL	Pinellas	134.9	4
270080662	2996	213115.6741	117360.8539	213115.6741	117360.8539	GA	Chatham	80.2	1
271289101	47798	1815328631	1593513224	1815328631	1593513224	NC	Brunswick	119.4	3
270153609	5691	25647429.54	20857314.34	25647429.54	20857314.34	NC	Carteret	83.1	1
272357532	87357	73097343.61	61670047.42	73097343.61	61670047.42	SC	Horry	76.5	1
271769973	65625	134377758.6	121443049.8	134377758.6	121443049.8	NC	Dare	99.3	2
270523853	19425	15377750.46	13726690.26	15377750.46	13726690.26	MA	Barnstable	104	2
272692434	99735	193392171.8	156919470.1	193392171.8	156919470.1	SC	Georgetown	114.3	3
272407350	89192	224032309	161445208.7	224032309	161445208.7	FL	Collier	151.3	4
271772191	65706	12718301.02	11564482.73	12718301.02	11564482.73	FL	Monroe	75.4	1
272421971	89728	39715686.4	33749002.55	39715686.4	33749002.55	FL	Collier	94.6	1
272528217	93663	947281.5018	679618.3375	947281.5018	679618.3375	FL	Gulf	104.7	2
270869035	32219	3544686.888	3114804.612	3544686.888	3114804.612	NC	Dare	70.8	1
270605601	22447	2105759.547	1537847.605	2105759.547	1537847.605	GA	Chatham	108.3	2
270420598	15601	21861912.06	17913009.48	21861912.06	17913009.48	NC	Carteret	76.2	1
270178085	6586	191428.0196	103612.1819	191428.0196	103612.1819	SC	Beaufort	78.2	1
271019552	37825	17146357.47	13838974.23	17146357.47	13838974.23	FL	Okaloosa	109.1	2
270063124	2336	232746258.6	184586523.4	232746258.6	184586523.4	FL	Sarasota	113.9	3
271075252	39891	2316901.561	1656940.994	2316901.561	1656940.994	FL	St. Lucie	103.7	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271691275	62686	279922826.6	232027107.5	279922826.6	232027107.5	NC	Carteret	116.1	3
270360616	13374	2324287.37	1645374.182	2324287.37	1645374.182	GA	McIntosh	110.3	2
272631483	97483	2698026731	2391335770	2698026731	2391335770	NC	Brunswick	122	3
271418917	52606	709795769	645576163.8	709795769	645576163.8	SC	Horry	112.2	3
271316504	48819	539057570.2	466621385.4	539057570.2	466621385.4	FL	Collier	121.3	3
270668390	24778	1331130.121	1008963.104	1331130.121	1008963.104	FL	Palm Beach	106.4	2
270087610	3257	41578983.11	37867651.51	41578983.11	37867651.51	RI	Washington	92.2	1
271273285	47211	27681448.55	22271274.55	27681448.55	22271274.55	NC	Brunswick	75.6	1
271081923	40133	156793899.6	145306979.3	156793899.6	145306979.3	NC	Hyde	112.5	3
271189362	44114	382804857	333749023.5	382804857	333749023.5	FL	Lee	108.6	2
271523661	56496	359092056	308742868.4	359092056	308742868.4	NC	Carteret	122.4	3
270622610	23089	1689100.098	1470086.935	1689100.098	1470086.935	NC	Dare	90.2	1
271274683	47264	1208566165	1132287273	1208566165	1132287273	NC	Dare	124.3	3
271478572	54823	452375199.3	403102395.9	452375199.3	403102395.9	NC	Brunswick	112.2	3
271531458	56788	1145248458	976274876.6	1145248458	976274876.6	NC	Carteret	120.2	3
271422922	52757	12856672.52	11128815.28	12856672.52	11128815.28	FL	Monroe	91.7	1
272434631	90192	436261.7031	151343.3235	436261.7031	151343.3235	FL	Palm Beach	92.4	1
271530628	56758	58851183.1	46177748.06	58851183.1	46177748.06	NC	Carteret	72.7	1
270936689	34742	476282848.9	415595004	476282848.9	415595004	FL	Collier	122.5	3
270249437	9248	472285096.4	422386773.3	472285096.4	422386773.3	FL	Palm Beach	118.7	3
270562671	20862	379470694.2	339140886.2	379470694.2	339140886.2	NC	Pender	102.2	2
271489141	55219	725964911.3	617122260	725964911.3	617122260	NC	New Hanover	121.7	3
270303740	11270	10899572.59	8118222.192	10899572.59	8118222.192	NC	Carteret	70.9	1
271101608	40874	95662373.2	90197717.12	95662373.2	90197717.12	NC	Dare	110.3	2
271234009	45762	95948413.24	83655915.46	95948413.24	83655915.46	VA	Northampton	100.3	2
270875117	32447	305637352.7	265639753.3	305637352.7	265639753.3	NC	Brunswick	97.4	2
270200277	7425	3590472.896	2227611.45	3590472.896	2227611.45	FL	Volusia	85.2	1
270926349	34352	360503.997	212325.7764	360503.997	212325.7764	LA	Plaquemines	161.5	5
272056718	76215	1924358.905	1337530.183	1924358.905	1337530.183	FL	Taylor	100.2	2
271518175	56288	81918775.95	68472405.22	81918775.95	68472405.22	NC	Onslow	80	1
272501539	92665	114485465	95524784.68	114485465	95524784.68	NC	Carteret	95.3	1
271602420	59397	582380.1394	498984.1773	582380.1394	498984.1773	ME	Washington	94.8	1
270641410	23787	1391568.064	981838.0412	1391568.064	981838.0412	FL	Pasco	112.9	3
270664860	24647	135269250.2	94592973.4	135269250.2	94592973.4	FL	Lee	134.4	4
272663419	98670	206331839.5	196027110	206331839.5	196027110	NC	Dare	129.1	3
271078200	39996	45323264.17	35474934.56	45323264.17	35474934.56				
272118946	78511	19769792.15	16692717.6	19769792.15	16692717.6	NC	Carteret	64.3	1
272531158	93771	11877.33793	2359.754489	11877.33793	2359.754489	FL	Walton	119.2	3
270360509	13371	285024601.9	257197575.9	285024601.9	257197575.9	NC	Brunswick	98.3	2
270433227	16063	482278.0938	402685.3908	482278.0938	402685.3908	NC	Dare	63.9	1
271944664	72060	203477594.3	191432698.7	203477594.3	191432698.7	NC	Carteret	128.4	3
271749521	64864	73718053.93	62749547.99	73718053.93	62749547.99	NC	Carteret	81.4	1
271041412	38644	10951.87495	6266.482846	10951.87495	6266.482846	FL	Bay	81.8	1
272576035	95419	119175608.6	104330968.4	119175608.6	104330968.4	SC	Horry	78.9	1
271247385	46253	24543627.3	22232934.51	24543627.3	22232934.51	NC	Dare	92.8	1
272005070	74298	16531153.72	12455931.7	16531153.72	12455931.7	SC	Charleston	79.4	1
271036806	38469	2603973.334	1405904	2603973.334	1405904	LA	St. Mary	142.5	4
271684779	62445	19901912.45	15783867.77	19901912.45	15783867.77	SC	Beaufort	87.3	1
271842769	68305	25838582.62	21128290.84	25838582.62	21128290.84	SC	Georgetown	75.6	1
271979263	73349	212034.5738	95049.77595	212034.5738	95049.77595	TX	Calhoun	108.7	2
270076295	2832	1519171446	1310379975	1519171446	1310379975	FL	Palm Beach	120.4	3
272671378	98960	36571761.97	31584774.56	36571761.97	31584774.56	NC	Carteret	87	1
271559123	57804	110448005.3	92970158.6	110448005.3	92970158.6	NC	Brunswick	79.2	1
272275855	84326	427577476.6	393310843.2	427577476.6	393310843.2	NC	Hyde	112.1	3
271773474	65753	386292.6068	306577.8191	386292.6068	306577.8191	NY	Suffolk	90.6	1
272545373	94294	205820793.1	180381024.1	205820793.1	180381024.1	NC	Carteret	93.8	1
271549442	57450	693495471.9	629405841.8	693495471.9	629405841.8	NC	New Hanover	100	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270667164	24731	35557435.34	29734396.32	35557435.34	29734396.32	NC	Brunswick	73	1
270707544	26215	65526713.27	54358010.01	65526713.27	54358010.01	NC	Brunswick	76.8	1
270693904	25721	482424511.3	385695269.6	482424511.3	385695269.6	SC	Georgetown	119.2	3
270773473	28682	238879545.9	198184183.3	238879545.9	198184183.3	FL	Monroe	107.9	2
270163729	6056	59591905.42	54254246.91	59591905.42	54254246.91	NC	Dare	111.4	3
271066697	39578	37021209.05	28783759.98	37021209.05	28783759.98	SC	Charleston	101.9	2
270898116	33304	2807567.074	2311890.2	2807567.074	2311890.2	GA	Chatham	90.7	1
271270485	47110	8427813.398	7162190.052	8427813.398	7162190.052	NC	Dare	70.8	1
271591630	59004	48276248.58	40053952.71	48276248.58	40053952.71	FL	Monroe	68.2	1
271568601	58144	505856.6131	288667.1454	505856.6131	288667.1454	SC	Charleston	76.4	1
272022978	74971	595308282.3	526857412.9	595308282.3	526857412.9	NC	Carteret	105.3	2
271499106	55589	5517361.149	4467298.538	5517361.149	4467298.538	SC	Charleston	89.3	1
271489489	55232	293312215.9	219639755.3	293312215.9	219639755.3	SC	Charleston	124.8	3
270019512	731	93647239.13	87017131.75	93647239.13	87017131.75	NC	Dare	99.5	2
271116656	41429	506736414.4	453860928.2	506736414.4	453860928.2	FL	Collier	105.3	2
271361891	50499	337459258.5	295518175.4	337459258.5	295518175.4	FL	Broward	109.6	2
271475474	54709	6733457.475	5732441.542	6733457.475	5732441.542	NC	Dare	103.2	2
270588054	21803	215601.6929	105983.0005	215601.6929	105983.0005	FL	Santa Rosa	113.4	3
270242675	8993	17218682.76	14282209.62	17218682.76	14282209.62	NC	Carteret	86.5	1
270322616	11969	1788198.155	1171391.541	1788198.155	1171391.541	FL	Escambia	110.5	3
272492258	92320	9400921.875	7501601.824	9400921.875	7501601.824	NC	New Hanover	65	1
271489985	55249	69033140.72	56859198.06	69033140.72	56859198.06	SC	Charleston	112.2	3
271511518	56040	81347722.9	67183833.35	81347722.9	67183833.35	NC	Pender	90.9	1
270290626	10771	1190884112	1117457480	1190884112	1117457480	NC	Dare	148.9	4
271849872	68567	41577570.47	38737162.34	41577570.47	38737162.34	NY	Nassau	76.6	1
271332239	49404	180153.8675	129794.0117	180153.8675	129794.0117	NY	Suffolk	100.5	2
271499893	55619	58504601.57	47865759.98	58504601.57	47865759.98	NC	Onslow	86.3	1
270827185	30661	1478889.649	1109350.242	1478889.649	1109350.242	FL	Okaloosa	122	3
270435023	16132	839716989.1	741764344.9	839716989.1	741764344.9	NC	Onslow	137.5	4
271834278	67989	173132220.2	135939407.2	173132220.2	135939407.2	SC	Charleston	116.9	3
270848931	31483	142869002.6	121496916.2	142869002.6	121496916.2	SC	Horry	94.1	1
271266311	46958	2425444.188	1870767.601	2425444.188	1870767.601	FL	Monroe	73.8	1
271674883	62079	215782.5388	78881.93728	215782.5388	78881.93728	FL	Sarasota	81.9	1
270805882	29878	8063970.327	7197669.578	8063970.327	7197669.578	NC	Dare	71.9	1
272011081	74529	7060531.244	5182099.355	7060531.244	5182099.355	NY	Suffolk	122.6	3
271690204	62646	288762405.6	262244742.6	288762405.6	262244742.6	NC	Dare	110.7	3
272140408	79317	23918677.89	22118024.25	23918677.89	22118024.25	NC	Dare	94.4	1
271953384	72388	63566013.83	53548443.22	63566013.83	53548443.22	NC	Brunswick	75.4	1
270304866	11314	235189002.2	211139817.7	235189002.2	211139817.7	FL	Collier	97.7	2
270232154	8601	218065484.9	171066059.7	218065484.9	171066059.7	FL	Indian River	126.9	3
270961223	35658	1087580.007	892947.0067	1087580.007	892947.0067	NY	Suffolk	114.4	3
270187206	6929	265300045.2	237079871.5	265300045.2	237079871.5	FL	Collier	90.9	1
271846888	68456	3808765.637	3127153.959	3808765.637	3127153.959	NJ	Cape May	80.2	1
272396777	88801	335090420.3	303575056.6	335090420.3	303575056.6	FL	Nassau	93.5	1
271427158	52913	459363681.4	421741636.1	459363681.4	421741636.1	NC	Carteret	127.6	3
270644055	23887	1215841803	1025792405	1215841803	1025792405	NC	Carteret	133	4
270292618	10848	62311793.65	51079484.18	62311793.65	51079484.18	SC	Beaufort	98.9	2
271310620	48601	29743527.38	23927372.93	29743527.38	23927372.93	FL	Monroe	80.5	1
270008180	307	294058.5372	159726.0718	294058.5372	159726.0718	FL	Volusia	72.5	1
272422312	89741	171869880.3	140549446	171869880.3	140549446	FL	Collier	102.6	2
270353940	13128	7254075.908	5246635.289	7254075.908	5246635.289	FL	Indian River	111.8	3
272560365	94843	28529177.28	19458429.96	28529177.28	19458429.96	SC	Charleston	91.4	1
270236326	8757	1452599.773	1216087.17	1452599.773	1216087.17	NY	Suffolk	90.1	1
271140364	42301	16979776.89	13347163.42	16979776.89	13347163.42	FL	Okaloosa	114.6	3
272535506	93928	4800590.346	4179449.549	4800590.346	4179449.549	FL	Volusia	84.2	1
271832024	67908	101293586.7	88131603.06	101293586.7	88131603.06	NC	Carteret	95.9	2
272291788	84924	513330114.9	431483843.1	513330114.9	431483843.1	FL	Pasco	99.5	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271399676	51889	3741536.035	3287640.358	3741536.035	3287640.358	NC	Dare	71.1	1
270034970	1300	172114906.4	157803775	172114906.4	157803775	NC	Carteret	102	2
271682165	62353	75886729.69	67681965.19	75886729.69	67681965.19	NC	Hyde	86.6	1
270717791	26602	282401339.3	255866053.7	282401339.3	255866053.7	NC	Dare	112.6	3
271887516	69941	7115272.529	6265409.273	7115272.529	6265409.273	FL	Volusia	69.8	1
271600271	59317	4116658529	3647825631	4116658529	3647825631	NC	Onslow	127.7	3
270839655	31139	6591089.312	5289366.829	6591089.312	5289366.829	GA	Chatham	106.2	2
270120399	4474	52158387.72	46184297.96	52158387.72	46184297.96	NC	Dare	102.5	2
272497799	92526	488296158	437420558.5	488296158	437420558.5	NC	New Hanover	89.2	1
270539401	19983	9251.046323	3160.131343	9251.046323	3160.131343	MS	Jackson	122.2	3
271278077	47392	44525074.13	35861912.76	44525074.13	35861912.76	FL	Levy	104.2	2
272205861	81734	782695.9342	522429.6754	782695.9342	522429.6754	FL	Brevard	80.5	1
272648019	98095	440366268	376249711.3	440366268	376249711.3	NC	New Hanover	107.5	2
270913047	33854	259009.7889	138068.5814	259009.7889	138068.5814	AL	Mobile	109.3	2
270718528	26629	166963859.9	142041049.9	166963859.9	142041049.9	NC	Pender	85.1	1
270665936	24685	911209862.4	835280868.7	911209862.4	835280868.7	NC	Brunswick	124	3
271484776	55057	5337374.013	4002024.845	5337374.013	4002024.845	FL	Gulf	88.9	1
270325650	12083	4822.176755	864.2171613	4822.176755	864.2171613	LA	Terrebonne	145.8	4
270546001	20231	656391.6316	562469.1319	656391.6316	562469.1319	NC	Dare	70.8	1
270435412	16146	31071564.23	25647736.42	31071564.23	25647736.42	NC	Onslow	85.6	1
271327946	49248	89033847.88	71414568.88	89033847.88	71414568.88	SC	Charleston	101.2	2
272078108	77006	62422323.15	52786348.16	62422323.15	52786348.16	NC	Carteret	84.7	1
270024189	903	218108922.9	206249490	218108922.9	206249490	NC	Hyde	111.8	3
270848747	31476	8659133.947	6819315.015	8659133.947	6819315.015	SC	Beaufort	107.3	2
271408205	52201	397602516.2	316921309.2	397602516.2	316921309.2	NC	New Hanover	104.5	2
272146583	79542	49937761.84	40716471.5	49937761.84	40716471.5	NC	Brunswick	83.5	1
271838404	68140	1036989760	934469052.1	1036989760	934469052.1	NC	Brunswick	122.7	3
270641858	23803	25345218.81	17616789.2	25345218.81	17616789.2	FL	Pasco	110	2
270947575	35152	1739332.392	1501304.534	1739332.392	1501304.534	NC	Dare	66.7	1
271402915	52004	17836276.27	14693828.39	17836276.27	14693828.39	FL	Levy	66.6	1
271297945	48125	100012187.8	92406065.76	100012187.8	92406065.76	NC	Hyde	110.5	2
270326819	12127	166824730.8	155464414	166824730.8	155464414	NC	Hyde	112.2	3
271910104	70797	49359096.4	41246805.79	49359096.4	41246805.79	NC	Onslow	73.8	1
270103493	3843	33608748.29	27248788.12	33608748.29	27248788.12	SC	Beaufort	103.8	2
271908656	70744	819632.2284	495925.3201	819632.2284	495925.3201	FL	Levy	124	3
271870308	69323	162037941	146274886.6	162037941	146274886.6	NC	Carteret	87.8	1
271038905	38549	923231.3686	599665.3313	923231.3686	599665.3313	FL	Indian River	106.4	2
270508338	18853	1100382.815	953442.7975	1100382.815	953442.7975	MA	Barnstable	83	1
270235837	8740	2444123.749	1901681.186	2444123.749	1901681.186	SC	Charleston	114.3	3
271018190	37775	32267.94986	15434.7723	32267.94986	15434.7723	AL	Baldwin	101.9	2
271660329	61542	407074468.1	363348209.6	407074468.1	363348209.6	NC	Brunswick	105.5	2
270757549	28074	99759140.33	88288483.02	99759140.33	88288483.02	NC	Carteret	94.9	1
270392379	14547	122560900.9	112691685.7	122560900.9	112691685.7	NC	Dare	111.2	3
272445412	90589	145343403.7	121703169.9	145343403.7	121703169.9	FL	Brevard	131.7	4
272162730	80134	2112498.628	1696441.848	2112498.628	1696441.848	FL	Volusia	80.4	1
271435706	53226	80462.09165	38303.18065	80462.09165	38303.18065	TX	Galveston	142.3	4
272021325	74908	2773055.455	1768596.094	2773055.455	1768596.094	FL	Monroe	101.4	2
271362747	50530	331547507.7	274035160.1	331547507.7	274035160.1	SC	Charleston	130.2	4
270052634	1946	89887316.11	81306477.9	89887316.11	81306477.9	FL	Martin	88.9	1
271221585	45304	122014772.6	105435231	122014772.6	105435231	NC	Brunswick	108.2	2
271559512	57818	10410779.42	9144675.176	10410779.42	9144675.176	VA	Virginia Beach Ci	82.1	1
270159109	5887	15924429.02	13805989.89	15924429.02	13805989.89	NC	Carteret	82.8	1
270250768	9296	629401508.5	502073977.2	629401508.5	502073977.2	SC	Charleston	135	4
270017463	654	168476709.4	157867202.9	168476709.4	157867202.9	NC	Dare	89.2	1
272506061	92830	1413015.006	1225348.75	1413015.006	1225348.75	NC	Dare	59.8	1
270143322	5309	76462.60174	45871.74936	76462.60174	45871.74936	FL	Miami-Dade	91.3	1
270874516	32426	28613241.42	22691227.82	28613241.42	22691227.82	NC	Onslow	83.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272590300	95936	10385754.16	7698469.11	10385754.16	7698469.11	NC	New Hanover	66	1
270195621	7253	66041499.77	56915770.34	66041499.77	56915770.34	NC	Dare	93.4	1
271365781	50644	136808105.9	115384152.9	136808105.9	115384152.9	NC	New Hanover	90.6	1
270339813	12604	38545553	35191620.68	38545553	35191620.68	NC	Dare	79.9	1
271627297	60310	5324729.046	4189107.145	5324729.046	4189107.145	LA	Cameron	126.6	3
272590689	95950	27465.36728	13111.81898	27465.36728	13111.81898	FL	St. Lucie	157.9	5
270745872	27660	11047148.16	8806498.734	11047148.16	8806498.734	SC	Charleston	90.1	1
271730673	64153	166055.8649	115615.4673	166055.8649	115615.4673	LA	Lafourche	88.7	1
272178864	80747	31772898.2	27873565.64	31772898.2	27873565.64	NC	Dare	88.8	1
272528613	93677	14185741.77	11421565.53	14185741.77	11421565.53	SC	Charleston	92.7	1
271652613	61255	46317732.56	38858079.92	46317732.56	38858079.92	NC	Carteret	79.3	1
271009081	37442	74270875.31	65795241.94	74270875.31	65795241.94	NC	Dare	90.4	1
271214246	45030	28584977.5	23729223.74	28584977.5	23729223.74	FL	Hernando	77.1	1
270506134	18772	25413495.02	22584923.28	25413495.02	22584923.28	RI	Washington	98.7	2
271338717	49646	22160373.7	19492884.7	22160373.7	19492884.7	NC	Dare	83.3	1
271644778	60964	694890810	577466044.9	694890810	577466044.9	FL	Miami-Dade	98	2
270213569	7912	17003829.25	14128945.79	17003829.25	14128945.79	FL	Monroe	78.4	1
272166926	80295	4087263.771	3239759.082	4087263.771	3239759.082	NC	New Hanover	62.8	1
272028228	75167	281718.8043	206297.0165	281718.8043	206297.0165	SC	Beaufort	99.3	2
271423213	52767	408329930.5	293253390	408329930.5	293253390	FL	Taylor	140.6	4
270924453	34283	384935734.4	341164980.9	384935734.4	341164980.9	SC	Horry	114.1	3
272239255	82970	2386214527	2095257825	2386214527	2095257825	NC	Pender	136.4	4
272659140	98511	1031592.099	641236.6281	1031592.099	641236.6281	FL	Okaloosa	119	3
270595276	22072	697002717.4	587325061.9	697002717.4	587325061.9	NC	Carteret	107.1	2
271260819	46759	23068295.72	20799848.08	23068295.72	20799848.08	NC	Dare	154.5	4
270079555	2956	2580829.109	2114919.842	2580829.109	2114919.842	SC	Beaufort	108.3	2
271839241	68170	2828512.764	2010110.809	2828512.764	2010110.809	NY	Suffolk	117.3	3
271096308	40675	158771.9024	61888.86548	158771.9024	61888.86548	MS	Jackson	95.1	1
271019406	37820	14536976.01	10789384.74	14536976.01	10789384.74	FL	St. Johns	113.3	3
270557720	20673	26038.3344	15652.68285	26038.3344	15652.68285	FL	Gulf	92.5	1
270217398	8056	900961756.4	809646147.2	900961756.4	809646147.2	SC	Beaufort	115.4	3
272072370	76796	7822624.568	4851779.941	7822624.568	4851779.941	FL	Broward	123.4	3
271251258	46399	10041005.98	8015334.023	10041005.98	8015334.023	FL	Wakulla	102.5	2
270468513	17382	35189421.52	29663207.94	35189421.52	29663207.94	NC	Carteret	77.2	1
270329571	12230	8699828.083	6427273.738	8699828.083	6427273.738	LA	Terrebonne	114.1	3
271777831	65909	33241694.15	27401002	33241694.15	27401002	NY	Suffolk	107.3	2
271676898	62155	131707306.8	122216383.4	131707306.8	122216383.4	FL	Collier	123.8	3
271903809	70562	71514766.38	67416012.32	71514766.38	67416012.32	NC	Dare	118.8	3
272298533	85177	79370009.95	61466372.91	79370009.95	61466372.91	SC	Charleston	99.7	2
272590928	95958	1249011.712	839055.4031	1249011.712	839055.4031	NY	Suffolk	121.1	3
270539341	19981	27836956.08	21424948.91	27836956.08	21424948.91	SC	Beaufort	112.2	3
271040821	38622	20908294.35	16071364.7	20908294.35	16071364.7	FL	Monroe	117.1	3
271689599	62624	11068200.09	9732235.443	11068200.09	9732235.443	NC	Dare	86.4	1
272368985	87772	5202751.438	4009025.365	5202751.438	4009025.365	FL	Dixie	102.9	2
270522183	19360	268071117.5	245411874	268071117.5	245411874	NC	Hyde	114.4	3
270886500	32867	493195475.2	387985801.4	493195475.2	387985801.4	SC	Charleston	149.2	4
270513685	19050	131107557	113434349	131107557	113434349	NC	Onslow	86.4	1
270601292	22292	1270711.172	984967.4336	1270711.172	984967.4336	FL	Miami-Dade	94.2	1
272411853	89359	319908.8223	184367.1584	319908.8223	184367.1584	LA	Jefferson	116.1	3
271090835	40471	3341209.131	2457295.674	3341209.131	2457295.674	FL	Collier	80.9	1
270173617	6419	38412565.02	31731881.97	38412565.02	31731881.97	SC	Georgetown	78	1
272133889	79071	653853461.9	590363937.2	653853461.9	590363937.2	NC	Carteret	100.1	2
271510394	55998	320626095.9	268601318	320626095.9	268601318	NC	Brunswick	100.6	2
271954989	72450	90903980.01	81624134.54	90903980.01	81624134.54	NC	Hyde	109	2
271060143	39335	8276540.401	5174222.614	8276540.401	5174222.614	FL	Lee	94.7	1
271994711	73913	105792536.8	80984904.67	105792536.8	80984904.67	SC	Charleston	137.9	4
270996347	36964	89741.13038	55389.08634	89741.13038	55389.08634	FL	Palm Beach	122.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271493327	55372	48195374.37	39975826.8	48195374.37	39975826.8	NC	New Hanover	76.9	1
271525850	56577	63690890.11	53790321.54	63690890.11	53790321.54	NC	Pender	74.7	1
270267685	9916	146363736.6	122473677.6	146363736.6	122473677.6	NC	Brunswick	82.3	1
271739004	64464	146553868.7	112163743	146553868.7	112163743	FL	Sarasota	106.7	2
270901746	33441	4816062.012	3267999.517	4816062.012	3267999.517	GA	Chatham	125	3
271918598	71115	437968378.7	387699466.2	437968378.7	387699466.2	NC	Onslow	94.9	1
272015296	74682	55691688.09	45117333.16	55691688.09	45117333.16	NC	Dare	92.1	1
270645049	23920	1368335456	1212128332	1368335456	1212128332	NC	Hyde	142.8	4
270794186	29454	151471376	138156939.3	151471376	138156939.3	NC	Hyde	94.6	1
272344855	86894	1073617.567	832667.4699	1073617.567	832667.4699	SC	Charleston	99.5	2
271874159	69460	30503368.22	22236672.07	30503368.22	22236672.07	FL	Brevard	149.1	4
270012535	470	186095.6693	121973.3675	186095.6693	121973.3675	FL	Wakulla	118.2	3
270769924	28544	1850666570	1612734988	1850666570	1612734988	FL	Pinellas	160.2	5
270344238	12771	222501305.6	191568524.3	222501305.6	191568524.3	NC	Dare	108.9	2
270575122	21327	237866.1223	140628.6321	237866.1223	140628.6321	TX	Jefferson	139.9	4
272231678	82691	91869181	65907720.67	91869181	65907720.67	LA	St. Mary	209.3	5
272536297	93956	13113934.13	10586096.96	13113934.13	10586096.96	FL	Santa Rosa	93.3	1
272565965	95051	359901949.2	330558804.5	359901949.2	330558804.5	FL	Broward	114.5	3
270431731	16006	209707216.7	171720075.6	209707216.7	171720075.6	SC	Georgetown	106.4	2
271094131	40595	1109500.945	878295.5372	1109500.945	878295.5372	NC	Dare	68.1	1
270913564	33871	36482831.66	30297315.9	36482831.66	30297315.9	NC	Pender	83.2	1
270748508	27755	324821.5598	223559.6701	324821.5598	223559.6701	FL	Brevard	92.6	1
272687160	99540	61563863.97	51697397.05	61563863.97	51697397.05	NC	Pender	79.3	1
270656100	24324	300983698.3	260568097.1	300983698.3	260568097.1	NC	New Hanover	93.9	1
270696132	25798	2045637.752	1447534.913	2045637.752	1447534.913	SC	Beaufort	85.5	1
272174168	80568	351047559	329293255.2	351047559	329293255.2	NC	Carteret	124.8	3
272419571	89642	26961232.36	18495069.44	26961232.36	18495069.44	FL	Lee	71.2	1
270613045	22728	6580076.955	5817004.574	6580076.955	5817004.574	NC	Dare	60.7	1
270963424	35740	1129027424	1045952956	1129027424	1045952956	NC	Carteret	119.9	3
272220742	82281	307955511.4	271502883.7	307955511.4	271502883.7	NC	Carteret	110.8	3
271613174	59793	786317556.5	712058462.1	786317556.5	712058462.1	NC	Hyde	117.1	3
271337227	49593	271629296.3	232039685.4	271629296.3	232039685.4	SC	Horry	111	3
272005363	74310	698.5541285	268.5364495	698.5541285	268.5364495	FL	Pinellas	105	2
270349527	12965	94140312.3	84120113.8	94140312.3	84120113.8	NC	Carteret	96	2
271342059	49769	959790.4401	600102.5205	959790.4401	600102.5205	FL	Palm Beach	121.1	3
272617232	96951	74366469.89	58440773.89	74366469.89	58440773.89	SC	Charleston	118	3
272169884	80405	458982.8168	318773.4854	458982.8168	318773.4854	FL	Bay	91.3	1
270969568	35963	26023611.7	18336701.59	26023611.7	18336701.59	FL	Citrus	107	2
271427447	52924	34647876.74	28806202.35	34647876.74	28806202.35	FL	Monroe	79.4	1
272536954	93981	451775429.4	408136359	451775429.4	408136359	NC	Brunswick	96.6	2
271151178	42702	25594730.92	22086442.12	25594730.92	22086442.12	NC	Dare	75.1	1
270411529	15263	942111257.5	852152703	942111257.5	852152703	NC	Brunswick	116.6	3
270258121	9570	645612.6406	421739.4203	645612.6406	421739.4203	GA	Chatham	94.8	1
270054082	1996	215990433.8	180104419.9	215990433.8	180104419.9	FL	Collier	115.2	3
272480252	91876	198473234.4	184211612.8	198473234.4	184211612.8	FL	Collier	119.5	3
272236767	82876	92687631.48	72160565.23	92687631.48	72160565.23	GA	Chatham	109.7	2
272247801	83290	26842415.73	22474872.9	26842415.73	22474872.9	NC	Brunswick	77.9	1
270669661	24824	10072326.97	7637437.812	10072326.97	7637437.812	FL	Bay	138.7	4
272043140	75716	116078789.3	91069648.43	116078789.3	91069648.43	SC	Beaufort	113.9	3
271682151	62353	31048941.14	24263106.88	31048941.14	24263106.88	FL	Okaloosa	122	3
272064467	76506	272354850.2	253312505.9	272354850.2	253312505.9	NC	Dare	131.5	4
271850041	68574	58964.95457	30368.90871	58964.95457	30368.90871	SC	Beaufort	89.6	1
272408584	89239	5742611.144	3503357.472	5742611.144	3503357.472	FL	Broward	140.6	4
271154005	42807	1602996.154	1059589.67	1602996.154	1059589.67	FL	Bay	166.7	5
270625713	23207	146462798.6	124502604	146462798.6	124502604	NC	Brunswick	100.5	2
271337127	49590	461233254.6	405531183.9	461233254.6	405531183.9	NC	Carteret	106.5	2
272308788	85564	91681963.96	75988392.17	91681963.96	75988392.17	NC	Carteret	94	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270570771	21165	15926243.01	14611694.7	15926243.01	14611694.7	NC	Dare	108	2
271385818	51384	3783258.755	3287139.692	3783258.755	3287139.692	NC	Dare	66.3	1
270501311	18598	21376990.43	19327881.98	21376990.43	19327881.98	NC	Dare	77	1
272591474	95978	179644037	157523417.3	179644037	157523417.3	NC	Dare	98.4	2
271671127	61941	73903385.14	61333911.27	73903385.14	61333911.27	NC	Brunswick	77.9	1
272623734	97192	19305612.86	15559718.87	19305612.86	15559718.87	GA	Chatham	82.6	1
270188690	6985	164348.1213	108034.8893	164348.1213	108034.8893	FL	Dixie	100.9	2
271413799	52412	219741865.2	179338080.8	219741865.2	179338080.8	NC	Brunswick	95.5	1
270553968	20530	586981844	498387409.1	586981844	498387409.1	FL	Miami-Dade	124.7	3
272006823	74367	12835.22629	7609.722116	12835.22629	7609.722116	MS	Harrison	101.3	2
272299190	85202	64149.57652	30111.5751	64149.57652	30111.5751	FL	St. Lucie	114.4	3
271368736	50752	90581.97222	51595.54583	90581.97222	51595.54583	SC	Charleston	69.6	1
272389834	88544	3132924.724	1693236.574	3132924.724	1693236.574	LA	Plaquemines	98.2	2
270616254	22850	57270734.85	45046787.08	57270734.85	45046787.08	FL	St. Lucie	124.6	3
270141846	5256	13945012.09	12242405.14	13945012.09	12242405.14	NC	Dare	137.4	4
272308081	85536	7358165.433	6543879.111	7358165.433	6543879.111	NC	Dare	68	1
270338938	12572	90489288.16	76538777.51	90489288.16	76538777.51	SC	Charleston	110.4	2
271025922	38058	1035467.626	435639.0373	1035467.626	435639.0373	LA	Iberia	115.8	3
270172368	6373	193939970.2	183512715.5	193939970.2	183512715.5	NC	Dare	101.7	2
270862561	31978	22594723.91	17005566.57	22594723.91	17005566.57	FL	Monroe	135.2	4
271014515	37639	289819263.2	268028775.8	289819263.2	268028775.8	SC	Horry	104.2	2
270216407	8015	51359.41528	17685.68893	51359.41528	17685.68893	TX	Cameron	140.1	4
270019125	716	54987410.56	46039199.79	54987410.56	46039199.79	NC	Carteret	82.4	1
270590270	21885	62752889.58	52282226.16	62752889.58	52282226.16	NC	Brunswick	75.6	1
272590248	95934	54013.1731	26144.63396	54013.1731	26144.63396	FL	Palm Beach	62.6	1
270250899	9301	176931604.4	146874390.6	176931604.4	146874390.6	FL	Miami-Dade	93.5	1
272062213	76422	4191006.597	3193666.556	4191006.597	3193666.556	FL	Palm Beach	85	1
270192120	7119	27775.38933	12273.21942	27775.38933	12273.21942	LA	Jefferson	85.5	1
271372292	50881	409527201.9	374953390.3	409527201.9	374953390.3	FL	Miami-Dade	66.7	1
270122918	4567	94966691.49	81284234.92	94966691.49	81284234.92	SC	Horry	80.3	1
271154956	42843	97973207.81	87440941.74	97973207.81	87440941.74	NC	Carteret	96.6	2
271970756	73037	37506030.91	27131033.52	37506030.91	27131033.52	FL	Miami-Dade	142	4
270837926	31072	2757133118	2463524535	2757133118	2463524535	NC	Brunswick	139.1	4
272335308	86538	539040.8883	358670.5375	539040.8883	358670.5375	AL	Baldwin	85.1	1
270537271	19907	634756.947	498867.6866	634756.947	498867.6866	NC	Dare	66	1
272382512	88272	765534987.7	691094901.6	765534987.7	691094901.6	NC	Carteret	128.5	3
271021105	37879	40568057.75	37074603.08	40568057.75	37074603.08	NC	Dare	84.1	1
270077153	2865	111462383.8	97056743.38	111462383.8	97056743.38	NY	Nassau	121	3
272061892	76410	846767.5632	644701.1123	846767.5632	644701.1123	FL	Monroe	93.6	1
270278252	10304	14780577.64	13441389.4	14780577.64	13441389.4	NC	Hyde	98.6	2
271597927	59232	4141.325144	1788.823934	4141.325144	1788.823934	MS	Hancock	100.6	2
271259905	46722	3725360.941	2396882.868	3725360.941	2396882.868	FL	Manatee	99.6	2
270182199	6742	713313668.5	641599783.1	713313668.5	641599783.1	NC	Brunswick	96.3	2
272514101	93131	12432822.42	10969674.82	12432822.42	10969674.82	NC	Hyde	67.9	1
270847385	31426	17572365.42	14962254.51	17572365.42	14962254.51	NC	Dare	77.1	1
271494241	55409	919726563.4	814963597.6	919726563.4	814963597.6	SC	Charleston	122.2	3
272356724	87327	14223212.84	10588238.35	14223212.84	10588238.35	NC	Carteret	72.5	1
271232134	45693	181970821	168423314.3	181970821	168423314.3	NC	Dare	110.9	3
270227839	8439	38631707.34	31689274.27	38631707.34	31689274.27	SC	Charleston	96.6	2
272254343	83532	105379284.7	87908694.17	105379284.7	87908694.17	SC	Georgetown	105.1	2
270784139	29082	111011117.3	93367968.84	111011117.3	93367968.84	NC	Brunswick	88.2	1
270670207	24844	30160.27311	8988.090464	30160.27311	8988.090464	LA	Iberia	91.1	1
270152619	5656	41519138.38	38996344.8	41519138.38	38996344.8	NC	Dare	99.3	2
271814381	67265	350355.9235	204198.0977	350355.9235	204198.0977	SC	Charleston	81.5	1
272546403	94333	1158917.972	758762.8886	1158917.972	758762.8886	FL	Bay	92.8	1
271330763	49351	31202331.61	28784206.6	31202331.61	28784206.6	NC	Dare	87.1	1
271827945	67761	1890556.016	1670752.394	1890556.016	1670752.394	NC	Dare	66.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270814859	30206	632324508.6	569256685.3	632324508.6	569256685.3	NC	New Hanover	86.6	1
270755791	28013	30870424.66	27159528.3	30870424.66	27159528.3	NC	Hyde	85.2	1
272391713	88614	2188070561	1896822646	2188070561	1896822646	SC	Georgetown	128.9	3
271830906	67870	620162835.2	531933233.5	620162835.2	531933233.5	NC	Onslow	107.8	2
271013339	37595	53933630.21	43011277.41	53933630.21	43011277.41	GA	Chatham	108	2
270848588	31471	51130317.92	36646974.05	51130317.92	36646974.05	FL	Dixie	113.4	3
270991664	36788	301304522.2	252719507.8	301304522.2	252719507.8	FL	Sarasota	102.9	2
271009782	37466	3730081.271	2505267.15	3730081.271	2505267.15	NY	Suffolk	118.1	3
271032129	38294	421676.5413	264486.0815	421676.5413	264486.0815	LA	Plaquemines	89.7	1
270093762	3483	11033545.66	8562674.989	11033545.66	8562674.989	SC	Charleston	96.8	2
270593736	22016	100034.1605	49694.16182	100034.1605	49694.16182	FL	Santa Rosa	126.4	3
271193317	44259	249652579.5	197745697	249652579.5	197745697	FL	Martin	132.7	4
270739974	27439	119238.7978	78481.84855	119238.7978	78481.84855	FL	Miami-Dade	98	2
271858389	68881	54249.73364	31728.2635	54249.73364	31728.2635	MS	Harrison	76.5	1
270416731	15458	222561662.8	205777995.2	222561662.8	205777995.2	NC	Hyde	98.5	2
271647099	61050	649415432.6	530201821.9	649415432.6	530201821.9	SC	Horry	134.2	4
270919036	34079	40558.55374	20332.79033	40558.55374	20332.79033	NY	Suffolk	96.5	2
271034581	38385	32212.36444	10892.16731	32212.36444	10892.16731	FL	Santa Rosa	90.1	1
272512108	93055	16301980.02	11092324.85	16301980.02	11092324.85	NY	Suffolk	125.3	3
270445764	16537	96574.15397	58592.65865	96574.15397	58592.65865	FL	Palm Beach	80.2	1
271872387	69396	56908570.93	36846350.48	56908570.93	36846350.48	FL	Brevard	92.4	1
271304457	48371	20320557.06	16969260.49	20320557.06	16969260.49	NC	Dare	95.1	1
272698123	99942	336873678.1	302601209	336873678.1	302601209	NC	Brunswick	87.7	1
272535678	93934	17724662.93	14345504.82	17724662.93	14345504.82	SC	Charleston	103.5	2
271889582	70017	33061953.72	22199147.31	33061953.72	22199147.31	FL	Wakulla	120.4	3
270094629	3515	6478471.499	5290005.243	6478471.499	5290005.243	FL	Levy	131.7	4
271384481	51336	3379518.077	2669218.03	3379518.077	2669218.03	NC	Pender	73.6	1
271804757	66908	137451172	124463919.4	137451172	124463919.4	NC	Dare	95.6	2
270779322	28906	5748259.075	4619658.329	5748259.075	4619658.329	SC	Charleston	86.2	1
271144886	42469	103662953.7	93568625.04	103662953.7	93568625.04	NC	Dare	107.4	2
270786343	29163	103507953.5	94839605.63	103507953.5	94839605.63	NC	Hyde	93.9	1
272325275	86163	121041157.2	104012031.9	121041157.2	104012031.9	SC	Horry	85.9	1
270277495	10276	214340033.5	184599852.5	214340033.5	184599852.5	NC	New Hanover	92.1	1
271280030	47464	641558.3711	398475.9894	641558.3711	398475.9894	FL	Miami-Dade	154.2	4
272356178	87307	1837771670	1596193007	1837771670	1596193007	NC	New Hanover	131.2	4
271402306	51980	29893.9616	5140.015391	29893.9616	5140.015391	FL	Franklin	91.8	1
271640918	60818	12247147.1	10929070.77	12247147.1	10929070.77	NC	Dare	74.5	1
271125071	41735	3401764.578	2894871.474	3401764.578	2894871.474	NC	Dare	63.5	1
271132366	42000	587118878.4	541315869	587118878.4	541315869	NC	Dare	104.8	2
270397211	14729	234175736.4	202947208.7	234175736.4	202947208.7	NC	Carteret	110.1	2
272356499	87319	937794.3223	500334.561	937794.3223	500334.561	FL	St. Lucie	139.3	4
271036362	38451	32798101.03	25524438.6	32798101.03	25524438.6	NC	Dare	79.5	1
271379748	51157	21331788.63	17949855.06	21331788.63	17949855.06	NC	Carteret	72.5	1
272382437	88270	416534406.9	360011850.1	416534406.9	360011850.1	SC	Georgetown	103.6	2
271239862	45978	104511.2276	30335.69747	104511.2276	30335.69747	FL	Santa Rosa	111.9	3
271980046	73378	53622371.23	44934987.51	53622371.23	44934987.51	NC	Brunswick	74.1	1
272248297	83310	39775741.93	31514908.62	39775741.93	31514908.62	SC	Georgetown	98.3	2
271537803	57020	14406708.75	13027961.01	14406708.75	13027961.01	NC	Dare	69.3	1
271839093	68166	4331790.061	3700410.516	4331790.061	3700410.516	NY	Nassau	81.7	1
271338922	49653	9489889.669	7349850.426	9489889.669	7349850.426	SC	Horry	65.5	1
270790890	29333	79102.34239	49659.21625	79102.34239	49659.21625	LA	Lafourche	106	2
271051806	39026	27409480.16	20671759.99	27409480.16	20671759.99	FL	Sarasota	116.9	3
270449776	16688	8998992.618	7057366.338	8998992.618	7057366.338	SC	Charleston	93.7	1
270259956	9638	550512.3624	394754.8428	550512.3624	394754.8428	SC	Charleston	62.1	1
271109784	41175	68391631.93	55840571.18	68391631.93	55840571.18	GA	Chatham	110.5	3
270982944	36463	674399975.9	599593169.5	674399975.9	599593169.5	NC	New Hanover	105.6	2
271623779	60180	87779155.54	76610333.08	87779155.54	76610333.08	NC	Carteret	81.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270877559	32536	2162125.341	1426855.205	2162125.341	1426855.205	FL	Wakulla	74.8	1
270704766	26114	348776.9395	234453.6746	348776.9395	234453.6746	FL	Levy	109.4	2
270147754	5473	14656130.43	11522427.43	14656130.43	11522427.43	FL	Collier	90	1
272661272	98589	494525925	396549078	494525925	396549078	SC	Georgetown	122.7	3
271313656	48714	3458424.43	2116924.296	3458424.43	2116924.296	FL	Duval	104.5	2
270024402	910	22354520.27	20057798.11	22354520.27	20057798.11	NC	Hyde	76.8	1
272049121	75935	404993.0183	229054.9566	404993.0183	229054.9566	NY	Nassau	112.6	3
271889050	69997	356732779.3	275987854.1	356732779.3	275987854.1	FL	Okaloosa	161.3	5
272125703	78765	46721085.43	34572680.86	46721085.43	34572680.86	FL	Monroe	128.8	3
271924804	71342	173789844	151475710.1	173789844	151475710.1	NC	Carteret	101.1	2
272283263	84601	18521145.68	13033409.23	18521145.68	13033409.23	NC	Carteret	70.5	1
270459559	17047	1737688877	1586551244	1737688877	1586551244	NC	New Hanover	134.7	4
272029551	75215	1481336.427	978940.411	1481336.427	978940.411	NY	Suffolk	108.7	2
270822035	30471	305236735.1	256545560.5	305236735.1	256545560.5	NC	Carteret	127.8	3
270011930	448	1094412991	956360265.1	1094412991	956360265.1	NC	New Hanover	127.6	3
270364079	13500	25287381.46	20895501.78	25287381.46	20895501.78	SC	Horry	71.7	1
271707384	63291	206950226.3	160301275.8	206950226.3	160301275.8	FL	Pasco	116.8	3
272303723	85371	26032016.58	20497916.7	26032016.58	20497916.7	FL	Monroe	100.2	2
271299638	48189	20337.99828	8684.228083	20337.99828	8684.228083	FL	Gulf	116.7	3
271436724	53264	18806901.63	17063567.09	18806901.63	17063567.09	NC	Dare	104.4	2
271982994	73489	66275577.52	57561592.54	66275577.52	57561592.54	NC	Carteret	77.2	1
271103418	40940	2738416.613	2134801.83	2738416.613	2134801.83	FL	Manatee	91.5	1
270735034	27251	66960520.78	55772833.12	66960520.78	55772833.12	NC	New Hanover	82.8	1
272477354	91771	3898374.269	2856350.098	3898374.269	2856350.098	SC	Charleston	77.3	1
270034583	1285	78246699.02	68104401.69	78246699.02	68104401.69	SC	Georgetown	85.8	1
271887303	69934	1308017.926	659956.1777	1308017.926	659956.1777	FL	Santa Rosa	77.7	1
272476647	91746	187092175.8	164089269	187092175.8	164089269	FL	Monroe	89.4	1
271020844	37871	6888846.907	6115168.587	6888846.907	6115168.587	NC	Dare	83.7	1
270858920	31849	402790706.6	336689056.2	402790706.6	336689056.2	NC	Onslow	111.3	3
271643852	60929	5583291.818	4079253.869	5583291.818	4079253.869	GA	McIntosh	117.6	3
270390190	14469	2581529.08	1743074.376	2581529.08	1743074.376	FL	St. Lucie	162.4	5
270015956	596	141082846	123214930.3	141082846	123214930.3	SC	Horry	85.8	1
270154034	5708	76178372.41	58150950.71	76178372.41	58150950.71	SC	Charleston	98.4	2
272353835	87224	125545.6993	89620.65001	125545.6993	89620.65001	NY	Suffolk	67.5	1
271619144	60008	73289672.58	55975424.53	73289672.58	55975424.53	FL	Monroe	119.2	3
270084869	3155	1119331.375	977299.0712	1119331.375	977299.0712	NC	Dare	92.6	1
270573783	21276	317522973.9	272833953.4	317522973.9	272833953.4	NC	Carteret	143.4	4
272688709	99599	305098578.6	270347232.7	305098578.6	270347232.7	NC	New Hanover	85.1	1
270084571	3145	6915720.565	5838693.087	6915720.565	5838693.087	NC	Dare	107.5	2
270570487	21155	1775407.612	1324592.291	1775407.612	1324592.291	RI	Washington	111.6	3
272551691	94528	216860702.6	182539962.6	216860702.6	182539962.6	NC	New Hanover	89.6	1
270480803	17830	7298793.326	6524619.917	7298793.326	6524619.917	NC	Dare	85.6	1
270457828	16984	166171.0087	88982.30492	166171.0087	88982.30492	NY	Queens	100.9	2
271923551	71297	258425.7375	188757.5892	258425.7375	188757.5892	RI	Washington	112.2	3
270905858	33595	159726761.7	143277468.6	159726761.7	143277468.6	NC	Brunswick	101.2	2
270606756	22491	68074259.5	57009385.51	68074259.5	57009385.51	NC	Carteret	76.5	1
270316133	11729	11790003.51	9841142.039	11790003.51	9841142.039	FL	Miami-Dade	102.2	2
270596400	22114	176818.946	104428.4868	176818.946	104428.4868	SC	Charleston	77.9	1
272553463	94592	2338988.211	2012991.518	2338988.211	2012991.518	NC	Dare	66.6	1
271414259	52429	19515934.08	17678473.68	19515934.08	17678473.68	NC	Dare	87	1
271101746	40879	377777901.4	338175736.8	377777901.4	338175736.8	SC	Horry	91.4	1
272000124	74116	26627505.59	22161761.84	26627505.59	22161761.84	NC	New Hanover	76.1	1
271521106	56397	109449347.1	101333690.7	109449347.1	101333690.7	NC	Dare	90.2	1
271610351	59687	856657694.1	810821587.4	856657694.1	810821587.4	NC	Dare	150.5	4
272664581	98711	124081.3816	40165.94596	124081.3816	40165.94596	FL	Miami-Dade	106.4	2
271539475	57081	3154179.603	2739839.953	3154179.603	2739839.953	NC	Dare	83.2	1
270200863	7446	46507717.23	34969231.6	46507717.23	34969231.6	FL	Pinellas	99.4	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270784660	29101	7188294.675	5514766.264	7188294.675	5514766.264	NY	Queens	99	2
272127984	78850	50121379.75	46094471.1	50121379.75	46094471.1	NC	Hyde	81.5	1
270345278	12809	1363711000	1229054242	1363711000	1229054242	NC	Brunswick	119.6	3
270186350	6898	34625903.23	31844961.44	34625903.23	31844961.44	NC	Dare	83.1	1
270760573	28189	776482912.6	685522645.4	776482912.6	685522645.4	NC	Brunswick	119.7	3
271500979	55659	2451342448	2201421691	2451342448	2201421691	NC	New Hanover	126.1	3
271929312	71507	25103.88217	14604.44845	25103.88217	14604.44845	FL	Wakulla	90.8	1
271177414	43669	61205.84386	33792.58235	61205.84386	33792.58235	MA	Dukes	111.2	3
271926328	71399	965487447.7	899697495.9	965487447.7	899697495.9	NC	Dare	113.7	3
271952833	72367	340744.2588	225630.9907	340744.2588	225630.9907	FL	Palm Beach	132.3	4
270019250	721	474781.6781	405344.6189	474781.6781	405344.6189	NC	Dare	75.6	1
271061888	39401	113018.0954	50540.17572	113018.0954	50540.17572	SC	Beaufort	91	1
270749488	27788	4242263.013	3187948.316	4242263.013	3187948.316	FL	Sarasota	101	2
271690118	62643	269112967.6	232270390.6	269112967.6	232270390.6	FL	Collier	106	2
271068591	39645	283882074.8	245766303.4	283882074.8	245766303.4	NC	Dare	110.9	3
270922321	34202	303314.391	198913.3765	303314.391	198913.3765	FL	Levy	72.9	1
270248907	9227	879392180.5	757271837.6	879392180.5	757271837.6	FL	Broward	145	4
270945490	35072	1079891737	942315679.1	1079891737	942315679.1	SC	Horry	129.7	4
271386327	51402	437941601.3	392044767.7	437941601.3	392044767.7	NC	New Hanover	105.3	2
271824342	67628	85606737.25	72774051.68	85606737.25	72774051.68	FL	Volusia	79.7	1
270808370	29966	932579037.5	833404893.3	932579037.5	833404893.3	NC	Carteret	139.6	4
271331678	49384	22767666.96	20076793.59	22767666.96	20076793.59	NC	Dare	91	1
271037972	38514	16310921.02	12759668.34	16310921.02	12759668.34	GA	Chatham	126	3
272470578	91525	313386698.9	229176427.1	313386698.9	229176427.1	FL	Miami-Dade	137.2	4
272523501	93486	138477786	130976220	138477786	130976220	NC	Dare	106.4	2
270545175	20199	25778574.71	20536821.14	25778574.71	20536821.14	SC	Charleston	110.3	2
271592932	59052	24955242.31	20914184.06	24955242.31	20914184.06	SC	Georgetown	73.6	1
271532526	56826	5123074.47	3797584.038	5123074.47	3797584.038	SC	Charleston	79.8	1
270844315	31312	143505224.1	123513039.5	143505224.1	123513039.5	FL	Collier	95	1
270197458	7320	738990247.8	657501793.9	738990247.8	657501793.9	NC	Brunswick	106.7	2
272660653	98567	2752258.229	2096486.891	2752258.229	2096486.891	FL	Walton	93.8	1
270319267	11846	418107726.1	373585502.3	418107726.1	373585502.3	NC	Brunswick	95.5	2
271517553	56264	230055793.3	205710917.7	230055793.3	205710917.7	NC	Pender	114.5	3
270479106	17768	1060390.404	622135.0645	1060390.404	622135.0645	SC	Charleston	74.5	1
271879696	69662	3676972.848	3240930.964	3676972.848	3240930.964	FL	Indian River	100.9	2
271367401	50703	27425523.53	25369024.64	27425523.53	25369024.64	NC	Dare	95.4	1
272693984	99790	7836778076	6194887064	7836778076	6194887064	SC	Horry	174.1	5
272197551	81438	327673113.4	267265785.8	327673113.4	267265785.8	FL	Collier	89	1
271137740	42201	50054123.89	43779042.48	50054123.89	43779042.48	NY	Suffolk	99.3	2
271145457	42491	7394033.907	5915100.793	7394033.907	5915100.793	SC	Beaufort	101.6	2
271006266	37335	544404083.5	490851504.6	544404083.5	490851504.6	NC	New Hanover	110.4	2
272093537	77575	101511531.1	88639958.82	101511531.1	88639958.82	NC	Carteret	87.4	1
270871095	32297	79913.57028	46088.97301	79913.57028	46088.97301	FL	Bay	93.3	1
270010902	408	234266918.7	197373871.7	234266918.7	197373871.7	NC	Carteret	96.8	2
271311204	48623	102618721	87917049.12	102618721	87917049.12	FL	Lee	82.8	1
270903852	33518	296208409.1	279456387.6	296208409.1	279456387.6	NC	Hyde	143.4	4
270807924	29949	967488444.9	869050657.4	967488444.9	869050657.4	NC	Hyde	122.8	3
272105281	77997	431015830.3	405627770.3	431015830.3	405627770.3	NC	Dare	111.5	3
270894083	33150	11253395.97	8268301.552	11253395.97	8268301.552	FL	St. Johns	86.4	1
270222898	8258	4882293.443	4297290.898	4882293.443	4297290.898	NC	Hyde	79.3	1
272476574	91744	802579285.3	727903890.5	802579285.3	727903890.5	NC	Brunswick	135.3	4
270894763	33177	108915309.5	95754253.53	108915309.5	95754253.53	NC	Carteret	126.5	3
271153869	42801	69731001.35	57564590.82	69731001.35	57564590.82	FL	Collier	121.3	3
271305656	48417	4924446.388	3665413.47	4924446.388	3665413.47	FL	Franklin	109.5	2
271177723	43681	14275432.33	12866970.08	14275432.33	12866970.08	NC	Dare	76.1	1
271524722	56534	42968359.6	33951828.29	42968359.6	33951828.29	FL	Palm Beach	76.4	1
270295761	10967	22525.88695	11454.96984	22525.88695	11454.96984	LA	Iberia	129.6	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271411509	52325	37773.07583	17543.07687	37773.07583	17543.07687	TX	Galveston	115.9	3
272075825	76922	72377387.79	60286943.8	72377387.79	60286943.8	NC	Carteret	87.2	1
272263919	83876	12326417.47	9873752.004	12326417.47	9873752.004	FL	Pinellas	77.7	1
271773830	65766	46459017.43	39650879.95	46459017.43	39650879.95	SC	Georgetown	85.1	1
270153909	5703	417504971.3	361859093.7	417504971.3	361859093.7	SC	Horry	105	2
272108155	78106	11933118.9	8082774.824	11933118.9	8082774.824	FL	Taylor	133.5	4
271998737	74064	3086130.803	2403629.287	3086130.803	2403629.287	FL	St. Lucie	99	2
272014566	74655	31401185.11	24778391.35	31401185.11	24778391.35	GA	Chatham	116.1	3
270636813	23617	8226252.844	6567375.407	8226252.844	6567375.407	SC	Charleston	78.7	1
272446810	90642	1790615.238	1400715.571	1790615.238	1400715.571	FL	Collier	96.6	2
270914790	33918	63083294.97	58404709.86	63083294.97	58404709.86	NC	Dare	126.5	3
271504325	55780	2530381.293	2143820.847	2530381.293	2143820.847	FL	Palm Beach	82	1
272670329	98920	87956898.57	81064758.71	87956898.57	81064758.71	NC	Hyde	98.6	2
271741023	64545	2513498.409	1388159.714	2513498.409	1388159.714	LA	Jefferson	120.1	3
272256697	83616	453829515.5	399560324.6	453829515.5	399560324.6	NC	Carteret	124.6	3
271119151	41517	45107428.16	37978369.26	45107428.16	37978369.26	NC	Onslow	66	1
270801617	29722	175528926.6	158591022.5	175528926.6	158591022.5	VA	Virginia Beach Ci	104.6	2
272228830	82583	1351915388	1148635565	1351915388	1148635565	NC	Carteret	133.9	4
270025678	957	32706936.97	27431591.88	32706936.97	27431591.88	NC	Carteret	86.6	1
270982498	36446	10248619.82	9193292.765	10248619.82	9193292.765	NC	Dare	108.7	2
272200067	81526	72805.46359	23507.91162	72805.46359	23507.91162	FL	Volusia	98.1	2
271023719	37974	7144931.171	6408377.007	7144931.171	6408377.007	NC	Dare	89.4	1
272216630	82127	20224.24569	10206.97955	20224.24569	10206.97955	FL	Bay	152.2	4
271279448	47444	5348.542236	781.5276899	5348.542236	781.5276899	SC	Charleston	115.4	3
270667298	24735	109249427.2	97352266.9	109249427.2	97352266.9	NC	Dare	100	2
271256511	46594	585872.1411	402632.7493	585872.1411	402632.7493	SC	Charleston	85.7	1
271232927	45724	25366552.65	23612840.73	25366552.65	23612840.73	NC	Dare	117.2	3
270398103	14760	151096494.8	124418256.6	151096494.8	124418256.6	FL	Collier	101.3	2
271256709	46601	2343853115	2028661590	2343853115	2028661590	SC	Horry	148.5	4
271375970	51019	10605976	8015658.297	10605976	8015658.297	SC	Charleston	121.1	3
270719725	26676	729892.8488	626840.0288	729892.8488	626840.0288	NC	Dare	72.5	1
270417497	15488	21549614.02	19278378.11	21549614.02	19278378.11	NC	Dare	72.7	1
272435835	90236	428783148.9	386740916.3	428783148.9	386740916.3	NC	Onslow	102	2
272320036	85972	77612912.97	70527020.6	77612912.97	70527020.6	VA	Accomack	88.9	1
270591767	21941	200273700.6	180830916.2	200273700.6	180830916.2	NC	Carteret	115.6	3
272379899	88176	97952.24356	36014.53055	97952.24356	36014.53055	TX	Brazoria	125.8	3
272377224	88074	348588500.5	309834409.6	348588500.5	309834409.6	SC	Georgetown	102.4	2
270384520	14251	212530886.2	165427805.4	212530886.2	165427805.4	SC	Charleston	120.7	3
270754506	27964	40427.86715	16545.72856	40427.86715	16545.72856	FL	Palm Beach	97.9	2
272561719	94893	1898504.989	1662515.476	1898504.989	1662515.476	NC	Dare	81	1
271378040	51093	1454507.509	1005469.572	1454507.509	1005469.572	FL	Pasco	100.3	2
272454241	90916	570444.0618	313871.6885	570444.0618	313871.6885	LA	Jefferson	138.4	4
270513266	19034	684195.1383	496098.2279	684195.1383	496098.2279	SC	Beaufort	107.6	2
270086256	3207	84068205.41	78519001.22	84068205.41	78519001.22	NC	Dare	97.8	2
270269505	9981	759446.2455	496545.5427	759446.2455	496545.5427	FL	Martin	124.9	3
271354814	50241	489604768.4	420023439.7	489604768.4	420023439.7	SC	Horry	139.6	4
270198734	7367	4827613921	4003652080	4827613921	4003652080	FL	Broward	141.7	4
271656549	61402	14334664.76	12052322.06	14334664.76	12052322.06	NC	Dare	80.2	1
270036516	1357	109048981.3	90741783.59	109048981.3	90741783.59	NC	New Hanover	89.2	1
270731518	27111	37978563.09	25557907.61	37978563.09	25557907.61	FL	Lee	140.1	4
272047535	75874	18828244.99	15681503.94	18828244.99	15681503.94	SC	Charleston	87	1
271203029	44615	597199.4401	475464.4061	597199.4401	475464.4061	SC	Charleston	67.5	1
270052458	1939	422235495.5	368696020.5	422235495.5	368696020.5	SC	Georgetown	100.2	2
272666253	98772	205728168.7	187999622.8	205728168.7	187999622.8	NC	Dare	112.3	3
272602703	96406	417231669.3	347569971.3	417231669.3	347569971.3	FL	Franklin	139.3	4
270224495	8317	2801945886	2444033860	2801945886	2444033860	NC	Carteret	150.2	4
271167913	43321	5965720.272	5322905.719	5965720.272	5322905.719	NC	Dare	78.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272547940	94391	57831108.13	50503285.79	57831108.13	50503285.79	NC	Carteret	107.2	2
271666592	61775	17212954	15778688.36	17212954	15778688.36	NC	Dare	96.6	2
271783021	66097	11976660437	9076999733	11976660437	9076999733	FL	Pinellas	153.2	4
270521318	19330	8949814.935	5744521.363	8949814.935	5744521.363	FL	Dixie	160.1	5
270442023	16395	65865803.68	51423504.15	65865803.68	51423504.15	FL	Manatee	104.6	2
270242604	8990	23563274.7	19396431.88	23563274.7	19396431.88	NC	Carteret	83.2	1
271411409	52322	56295289.29	46080836.9	56295289.29	46080836.9	NC	New Hanover	78	1
270107772	4002	40294601.18	31429342.49	40294601.18	31429342.49	GA	McIntosh	110.2	2
271413713	52409	62514015.56	42865650.88	62514015.56	42865650.88	FL	Martin	129.5	4
271361738	50494	15195189.59	12092795.55	15195189.59	12092795.55	MA	Dukes	120	3
271909346	70770	219966655.7	198864209.5	219966655.7	198864209.5	NC	Carteret	105.9	2
271209309	44844	4664042.767	4087580.511	4664042.767	4087580.511	NC	Dare	80.5	1
272424588	89825	9187801.381	6575674.282	9187801.381	6575674.282	FL	Martin	121.3	3
270379926	14077	238636779.4	193610490.8	238636779.4	193610490.8	SC	Charleston	108.5	2
270785761	29143	56397789.84	46947959.11	56397789.84	46947959.11	SC	Horry	85.5	1
272226576	82499	43777718.9	36452406.23	43777718.9	36452406.23	SC	Georgetown	76	1
270469901	17433	692065513.2	561524867.5	692065513.2	561524867.5	FL	Lee	125	3
270096612	3587	51124934.9	47391398.9	51124934.9	47391398.9	NC	Dare	92.1	1
272203624	81655	24256751.73	19219923.29	24256751.73	19219923.29	NC	New Hanover	73.8	1
270706426	26174	291944473.2	243326675.2	291944473.2	243326675.2	NC	New Hanover	103.5	2
270834212	30928	50561.41863	30597.73798	50561.41863	30597.73798	FL	Walton	104.7	2
272379528	88161	101674285.6	91581112.56	101674285.6	91581112.56	NC	Dare	100.3	2
272664779	98718	75998586.77	64663171.12	75998586.77	64663171.12	NC	Onslow	88.7	1
271681159	62316	43164243.31	40055229.99	43164243.31	40055229.99	NC	Dare	103.3	2
272331952	86415	17893891.72	15073610.59	17893891.72	15073610.59	FL	Bay	114.8	3
271270531	47112	744.7810151	199.5544097	744.7810151	199.5544097	TX	Galveston	105.4	2
271496955	55510	35698368.47	29914911.68	35698368.47	29914911.68	SC	Georgetown	81.5	1
270379353	14056	82138762.61	62470970.22	82138762.61	62470970.22	GA	Chatham	121.8	3
270474004	17582	25445735.04	21358379.67	25445735.04	21358379.67	SC	Charleston	97.2	2
270911173	33788	153248031.5	126449167.7	153248031.5	126449167.7	FL	Martin	93.4	1
270727306	26957	2569343.427	2217922.829	2569343.427	2217922.829	NC	Dare	55.6	1
271877131	69567	13959618.95	11304691.19	13959618.95	11304691.19	SC	Horry	72.9	1
270142527	5279	289287149.4	257079613.2	289287149.4	257079613.2	SC	Horry	94.5	1
270058031	2146	368157471.9	325428261.1	368157471.9	325428261.1	NC	Carteret	114.8	3
271000482	37120	79123679.37	67880092.03	79123679.37	67880092.03	FL	Hernando	125.9	3
272484662	92040	2949637.847	2589460.724	2949637.847	2589460.724	NC	Dare	99.7	2
272329066	86305	130767949.4	114124443.6	130767949.4	114124443.6	SC	Horry	85.6	1
272344980	86899	203430308.2	169933766.4	203430308.2	169933766.4	FL	Broward	85.7	1
270744086	27593	131530863.2	108883344.2	131530863.2	108883344.2	FL	Monroe	92.4	1
271297384	48105	9512910.242	7372829.548	9512910.242	7372829.548	SC	Charleston	75.6	1
272584769	95738	86628.8769	44589.10876	86628.8769	44589.10876	FL	Martin	102.6	2
272501939	92680	40008808.37	27471299.39	40008808.37	27471299.39	LA	Iberia	168.4	5
270155779	5768	43684030.39	39214406.57	43684030.39	39214406.57	NC	Dare	90.4	1
271043990	38739	98779742.23	85708093.02	98779742.23	85708093.02	SC	Charleston	118.3	3
271446762	53636	7195992.414	5856351.832	7195992.414	5856351.832	SC	Beaufort	99.8	2
272089660	77433	226049766.9	201574668.1	226049766.9	201574668.1	NC	Hyde	88	1
271407217	52166	318195.0475	250017.8032	318195.0475	250017.8032	FL	Volusia	104.3	2
271432500	53110	345753240.6	280089447.7	345753240.6	280089447.7	SC	Charleston	130.7	4
271074170	39852	3046296415	2687545877	3046296415	2687545877	NC	New Hanover	148.2	4
270979476	36334	104419057.8	83171526.9	104419057.8	83171526.9	SC	Charleston	107	2
270155285	5751	22044116.76	18333060.78	22044116.76	18333060.78	SC	Charleston	84	1
270902974	33485	212771.0534	149754.7265	212771.0534	149754.7265	FL	Hernando	96.2	2
272650524	98187	1154049.061	925204.6625	1154049.061	925204.6625	FL	Monroe	103.6	2
270348394	12925	990711.3307	643337.6248	990711.3307	643337.6248	FL	Gulf	95.5	2
270672553	24931	26887764.26	23526396.47	26887764.26	23526396.47	MA	Barnstable	104	2
270539930	20002	6932838.19	5583810.864	6932838.19	5583810.864	FL	Palm Beach	92.2	1
272362736	87546	213333.6809	158976.712	213333.6809	158976.712	FL	Monroe	89.7	1

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270010265	386	25499622.28	20437142.98	25499622.28	20437142.98	SC	Charleston	88	1
272666611	98786	49425741.38	32276770.47	49425741.38	32276770.47	FL	Brevard	141.9	4
271831426	67888	10730854.73	9387960.557	10730854.73	9387960.557	NC	Hyde	72.5	1
272204534	81688	174431984.4	166559015.5	174431984.4	166559015.5	NC	Dare	107.9	2
270212085	7857	2594363.154	2225920.063	2594363.154	2225920.063	NY	Suffolk	83.2	1
272393777	88690	40816371.8	33267477.65	40816371.8	33267477.65	NC	Brunswick	82.8	1
270554190	20538	71004889.94	59332348.39	71004889.94	59332348.39	NC	New Hanover	94.9	1
270301402	11183	21539025.96	17738043.4	21539025.96	17738043.4	NC	Onslow	72.6	1
272302368	85319	20086020.21	17898006.51	20086020.21	17898006.51	NC	Carteret	79	1
272320555	85989	19497.48	9262.605944	19497.48	9262.605944	FL	Martin	104.3	2
272553612	94598	53945577.9	43531351.06	53945577.9	43531351.06	FL	Collier	123	3
270767304	28446	32610955.44	29361646.7	32610955.44	29361646.7	NC	Dare	74.7	1
270931979	34565	21539950.18	19303174.02	21539950.18	19303174.02	NC	Dare	64.2	1
272627114	97319	110744982.1	80957002.01	110744982.1	80957002.01	GA	Glynn	136	4
270003267	125	1116707.654	733654.1071	1116707.654	733654.1071	NJ	Ocean	123.5	3
270230632	8544	40329.10374	22181.23078	40329.10374	22181.23078	LA	Plaquemines	118.4	3
272237091	82888	32535780.95	19671467.4	32535780.95	19671467.4	FL	Sarasota	134.7	4
270105424	3916	48661986.54	44284465.2	48661986.54	44284465.2	NC	Hyde	82.7	1
270176294	6517	10524823.48	8013392.587	10524823.48	8013392.587	NC	Carteret	78.1	1
270768034	28473	467781549.6	426247271.3	467781549.6	426247271.3	NC	Carteret	115.3	3
270573572	21268	2184815.275	1530658.882	2184815.275	1530658.882	FL	Miami-Dade	101.6	2
271131077	41955	23932114.79	20722906.82	23932114.79	20722906.82	NC	Hyde	76.1	1
270824049	30547	946639363.3	827757521.7	946639363.3	827757521.7	NC	Brunswick	122.5	3
272521105	93395	415728636.5	365146067.7	415728636.5	365146067.7	NC	Pender	101.6	2
270695865	25789	31233302.21	26463377.78	31233302.21	26463377.78	NC	Dare	75.7	1
270755767	28012	59355555.55	54711710.2	59355555.55	54711710.2	NC	Dare	101.7	2
270821268	30444	133547163.1	120005628.2	133547163.1	120005628.2	NC	Carteret	108.7	2
270200429	7431	415501109.1	376082612.6	415501109.1	376082612.6	NC	Pender	102.4	2
270197736	7330	378528939.5	352004401.4	378528939.5	352004401.4	NC	Carteret	113.8	3
271605605	59513	28714084.47	23664851.32	28714084.47	23664851.32	FL	Taylor	100.1	2
271022667	37934	229612059.2	201844896.6	229612059.2	201844896.6	FL	Palm Beach	131.7	4
271353545	50192	46741944.66	41284637.01	46741944.66	41284637.01	NC	Hyde	75.2	1
271809854	67097	37217437.53	29760326.56	37217437.53	29760326.56	NC	Pender	76.1	1
272294328	85018	221040471.5	188608830	221040471.5	188608830	NC	Carteret	114.6	3
270391652	14521	70096522.7	58656602.13	70096522.7	58656602.13	SC	Charleston	108.9	2
270388562	14405	1592679.876	1017842.655	1592679.876	1017842.655	SC	Charleston	79.2	1
271513923	56129	10959335.87	8347046.848	10959335.87	8347046.848	FL	Collier	100.6	2
271120295	41560	249942672.9	220628215.5	249942672.9	220628215.5	NC	Carteret	109.7	2
272149281	79640	191335296.2	163225941.2	191335296.2	163225941.2	NC	Carteret	101.5	2
270856089	31748	581130447.8	484919690.7	581130447.8	484919690.7	FL	Collier	138.6	4
272173728	80552	3201941.735	2780262.782	3201941.735	2780262.782	NC	Dare	73.8	1
272236594	82870	204644522.1	190948021.8	204644522.1	190948021.8	NC	Dare	98.9	2
270902088	33453	773168.5744	485746.8119	773168.5744	485746.8119	FL	Levy	114.5	3
270274368	10160	529034039	470988004.2	529034039	470988004.2	NC	Dare	153	4
270734166	27218	6587837.01	5035398.062	6587837.01	5035398.062	NC	Carteret	66	1
270671426	24889	15662824.4	14133798.62	15662824.4	14133798.62	FL	Collier	69.3	1
270707250	26204	929910757.3	840673973.3	929910757.3	840673973.3	NC	Carteret	101	2
271828045	67765	2340090.282	2038943.571	2340090.282	2038943.571	NC	Dare	66.7	1
270477012	17694	8736657.566	7724190.668	8736657.566	7724190.668	NC	Dare	62.6	1
271619293	60014	944603.9904	535713.351	944603.9904	535713.351	LA	Iberia	126.5	3
272507582	92886	236906467.5	205798110.7	236906467.5	205798110.7	NC	New Hanover	90.5	1
271927763	71449	207344450.1	182552447.9	207344450.1	182552447.9	NC	Carteret	96.9	2
270930647	34516	123486286.3	109083304.7	123486286.3	109083304.7	NC	Hyde	82.8	1
272621146	97097	287743644.2	270725137.3	287743644.2	270725137.3	NC	Hyde	106.8	2
271829463	67817	54838662.65	48661255.21	54838662.65	48661255.21	NC	Dare	109.4	2
271596787	59193	3813257.129	3267451.413	3813257.129	3267451.413	NC	Dare	81	1
271802447	66820	2304181603	2047297339	2304181603	2047297339	FL	Collier	129.5	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271746280	64743	379867.7421	301894.3259	379867.7421	301894.3259	NC	Dare	66.1	1
270076193	2829	27540993.85	21914672.02	27540993.85	21914672.02	FL	Monroe	111.7	3
272500039	92609	184800582.8	159339015.3	184800582.8	159339015.3	NC	Pender	82	1
271759570	65234	531764.7379	387529.6012	531764.7379	387529.6012	LA	Cameron	112.1	3
272683302	99402	4758082.515	4168247.548	4758082.515	4168247.548	NC	Dare	69.6	1
271279237	47436	41650538.32	34113551.1	41650538.32	34113551.1	NC	Carteret	76.6	1
270449707	16686	2686433.839	1908947.895	2686433.839	1908947.895	SC	Charleston	72.1	1
271953671	72399	3387758.836	2690724.867	3387758.836	2690724.867	SC	Charleston	89.5	1
270699142	25906	439202423.3	365823433.2	439202423.3	365823433.2	NC	Pender	93	1
270132091	4899	1458372.434	1173620.806	1458372.434	1173620.806	NC	Dare	77.6	1
270776851	28813	52301252.73	42357059.98	52301252.73	42357059.98	SC	Charleston	115.3	3
272310230	85617	90685020.09	74292720.71	90685020.09	74292720.71	SC	Charleston	100	2
271981173	73419	42637.03052	12449.63538	42637.03052	12449.63538	FL	Bay	77.3	1
270577548	21416	42256507.25	29941355.73	42256507.25	29941355.73	SC	Charleston	124.5	3
270197240	7313	298555645	262634147.9	298555645	262634147.9	NC	Brunswick	92	1
271450436	53771	40923128.02	29846001.58	40923128.02	29846001.58	SC	Charleston	100.4	2
272157388	79934	29776113.36	19420505.17	29776113.36	19420505.17	FL	Pasco	133.6	4
271324128	49108	15051985.78	13858726.04	15051985.78	13858726.04	NC	Dare	97	2
272433080	90135	137808033.8	118827964.4	137808033.8	118827964.4	NC	Carteret	94.4	1
272384414	88342	21339279.9	17736531.63	21339279.9	17736531.63	NC	Onslow	72.8	1
270169040	6251	6591622.202	5806638.998	6591622.202	5806638.998	NC	Dare	75.5	1
271155476	42863	43656352.17	36888707.51	43656352.17	36888707.51	GA	Chatham	105	2
270154633	5729	8179276.862	6449646.611	8179276.862	6449646.611	NC	Carteret	74.2	1
270509463	18895	686622.6722	400471.3906	686622.6722	400471.3906	FL	Monroe	143.5	4
272518362	93291	82382730.74	71254909.42	82382730.74	71254909.42	FL	Indian River	82.2	1
270350152	12989	80688401.22	66789230.18	80688401.22	66789230.18	NC	New Hanover	90.6	1
271601289	59356	88259909.73	83050366.34	88259909.73	83050366.34	NC	Dare	135.6	4
271587942	58868	10939234.86	10004868.56	10939234.86	10004868.56	NC	Dare	92.4	1
271462207	54209	18879804.07	14695245.79	18879804.07	14695245.79	FL	Pasco	78.4	1
270466192	17294	3901704.282	3041394.728	3901704.282	3041394.728	NC	Carteret	71.3	1
270907474	33655	246357.1517	172846.4063	246357.1517	172846.4063	FL	Okaloosa	105.9	2
271515918	56203	425865.4992	317037.9731	425865.4992	317037.9731	GA	McIntosh	116.2	3
270201811	7480	419823423.5	399715627.1	419823423.5	399715627.1	NC	Dare	122.4	3
270734010	27213	990760920	834417542	990760920	834417542	SC	Charleston	123.4	3
272164299	80194	36799174.15	30762859.26	36799174.15	30762859.26	NC	Brunswick	75.8	1
270415158	15397	20926234.46	19401245.61	20926234.46	19401245.61	NC	Dare	96.8	2
272466044	91358	1246372667	1066951620	1246372667	1066951620	NC	New Hanover	110.2	2
272068195	76642	2158546464	1902812561	2158546464	1902812561	NC	Brunswick	141.9	4
270920771	34143	1112612486	1018687161	1112612486	1018687161	NC	Onslow	106.6	2
270970164	35984	578706641.2	535454657.2	578706641.2	535454657.2	NC	Dare	108	2
270259242	9614	6797011.179	5441826.33	6797011.179	5441826.33	SC	Charleston	83.5	1
272003890	74258	1289360.292	1072033.339	1289360.292	1072033.339	NC	Dare	68	1
271774413	65786	314121.6512	261021.412	314121.6512	261021.412	NC	Dare	88.4	1
270341774	12675	573630167	528383476.4	573630167	528383476.4	NC	Hyde	108.7	2
271028771	38165	455192815.9	406898494.8	455192815.9	406898494.8	NC	Carteret	129.3	3
270517910	19207	193109325.4	171560168.9	193109325.4	171560168.9	NC	Carteret	102.6	2
270314079	11652	792260.3459	633901.2272	792260.3459	633901.2272	MA	Barnstable	109.8	2
270033712	1252	69654731.45	64238325.04	69654731.45	64238325.04	NC	Dare	90	1
272435655	90230	2788669.228	2485208.071	2788669.228	2485208.071	NC	Dare	61.3	1
270366260	13581	646841935	551256054.8	646841935	551256054.8	NC	Onslow	119.2	3
272485040	92053	364653321.4	289878321.9	364653321.4	289878321.9	SC	Charleston	137.4	4
272127525	78833	12066550.41	9333537.104	12066550.41	9333537.104	NC	Carteret	77.1	1
272393933	88695	5615836105	4599172053	5615836105	4599172053	FL	Pasco	168.5	5
271117496	41460	214460269.5	197251129.5	214460269.5	197251129.5	NC	Hyde	102.5	2
271563492	57959	667125466.1	590136870.9	667125466.1	590136870.9	NC	Carteret	112.8	3
272234408	82789	10963660.7	8703849.764	10963660.7	8703849.764	SC	Beaufort	84.9	1
270946736	35122	315991301.3	218514844.4	315991301.3	218514844.4	FL	Brevard	147	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270276312	10233	97935674.4	86037889.71	97935674.4	86037889.71	NC	Carteret	95.5	2
271949657	72249	453907551.1	416928870.3	453907551.1	416928870.3	NY	Queens	111.6	3
270953336	35367	280629838.8	247598238	280629838.8	247598238	NC	Carteret	103.1	2
270673389	24963	3057424.67	2349443.331	3057424.67	2349443.331	FL	Taylor	83.3	1
272537814	94011	20572016.82	15799840.58	20572016.82	15799840.58	FL	Levy	108.5	2
272102686	77904	18112181.57	16539630.22	18112181.57	16539630.22	NC	Dare	95.8	2
272432038	90098	19608577.75	15775066.38	19608577.75	15775066.38	SC	Horry	86.7	1
271321485	49007	96859277.36	91300573.54	96859277.36	91300573.54	NC	Dare	103.1	2
272601762	96371	70636837.07	60759027.36	70636837.07	60759027.36	FL	Palm Beach	113.1	3
270710730	26335	61860309.05	53118274.15	61860309.05	53118274.15	NC	Carteret	80.8	1
272680453	99296	89778277.67	77411345.76	89778277.67	77411345.76	NC	Carteret	84.1	1
271305377	48406	4722705.644	3799544.39	4722705.644	3799544.39	NC	Carteret	71.5	1
271827839	67757	872543	649800.802	872543	649800.802	SC	Charleston	90.6	1
270019714	737	636592918	581189943.8	636592918	581189943.8	NC	Hyde	113.1	3
272519042	93318	128187.1551	59885.45587	128187.1551	59885.45587	FL	Indian River	107.8	2
272123450	78680	18967853.52	14351920.97	18967853.52	14351920.97	FL	Santa Rosa	118.9	3
270640628	23757	141539771.5	121994549.9	141539771.5	121994549.9	NC	New Hanover	92.2	1
270707044	26196	2490232.849	2140316.577	2490232.849	2140316.577	NC	Dare	115.4	3
272304019	85383	1283003849	1136550459	1283003849	1136550459	NC	Carteret	136.5	4
270749127	27775	1596350613	1412987819	1596350613	1412987819	NC	Onslow	116.2	3
270328396	12185	61753983.69	48629572.24	61753983.69	48629572.24	FL	Okaloosa	132.6	4
270568128	21065	933476236.5	827406514.8	933476236.5	827406514.8	SC	Horry	112.8	3
270030465	1133	36539914.63	28398860.86	36539914.63	28398860.86	FL	Bay	144.1	4
271642293	60868	198524190.7	163991012.7	198524190.7	163991012.7	SC	Georgetown	100.1	2
271653267	61280	20129405.02	18349862.55	20129405.02	18349862.55	NC	Dare	87.3	1
270701552	25992	141462428.5	134564332.7	141462428.5	134564332.7	NC	Dare	95.8	2
270730161	27064	140151254.5	113348761.1	140151254.5	113348761.1	FL	Lee	94.9	1
271540726	57127	488902139.9	449318895.7	488902139.9	449318895.7	NC	Carteret	113.9	3
270949379	35220	480323366.5	422774024.8	480323366.5	422774024.8	NC	Carteret	120.7	3
270293216	10871	1961097.994	1437106.219	1961097.994	1437106.219	FL	Collier	95.8	2
272624626	97225	28269108.09	22696783.16	28269108.09	22696783.16	NC	New Hanover	71.7	1
271172216	43481	15740962.54	10578615.24	15740962.54	10578615.24	FL	Miami-Dade	119	3
271355799	50276	7911434.794	6565014.646	7911434.794	6565014.646	SC	Charleston	82.6	1
272046917	75852	124347315.4	116077004.3	124347315.4	116077004.3	NC	Dare	120.2	3
272544094	94246	683648142.1	598939032.6	683648142.1	598939032.6	NC	Brunswick	109.7	2
271588884	58902	118841.4775	59959.78306	118841.4775	59959.78306	FL	Miami-Dade	120.7	3
271823970	67615	46533109.92	40019443.38	46533109.92	40019443.38	SC	Georgetown	78.8	1
271639055	60748	75337397.23	60544603.57	75337397.23	60544603.57	SC	Charleston	100.9	2
271225352	45443	1607170.036	964525.8505	1607170.036	964525.8505	FL	Miami-Dade	147.6	4
270611039	22652	41777518.1	38756411.9	41777518.1	38756411.9	NC	Dare	128.2	3
272320216	85978	2043872.968	1349381.374	2043872.968	1349381.374	GA	Chatham	96.9	2
270875163	32448	257806501.8	204438185.9	257806501.8	204438185.9	SC	Charleston	142.4	4
271526854	56616	57332001.96	42537655.13	57332001.96	42537655.13	FL	Lee	110.1	2
270206349	7649	1177879208	1037594426	1177879208	1037594426	NC	New Hanover	122.3	3
270718029	26611	2269253.986	1575096.803	2269253.986	1575096.803	FL	Gulf	96.2	2
272319429	85951	97362243.21	70862147.2	97362243.21	70862147.2	FL	Lee	133.4	4
272136583	79174	20827552.18	16323255.91	20827552.18	16323255.91	GA	Chatham	93.9	1
272632365	97516	31380447.74	27535619.47	31380447.74	27535619.47	NC	Dare	96.6	2
272248299	83310	519994.9382	350610.5736	519994.9382	350610.5736	SC	Charleston	113.2	3
271807395	67006	112120.1395	74858.68364	112120.1395	74858.68364	NY	Suffolk	117.9	3
270218074	8079	40242493.36	35803211.41	40242493.36	35803211.41	FL	Miami-Dade	134.6	4
270990209	36733	113083378.2	88885047.83	113083378.2	88885047.83	SC	Charleston	115.5	3
271640571	60804	46783594.1	42058836.77	46783594.1	42058836.77	NC	Dare	83.7	1
270941633	34926	7779575.366	6343864.609	7779575.366	6343864.609	NC	Carteret	71.5	1
270921948	34188	482600970.4	404031249	482600970.4	404031249	FL	Monroe	100.6	2
271434619	53186	15354508.91	12516779.94	15354508.91	12516779.94	SC	Charleston	78.1	1
271142459	42379	687977.0735	363700.7292	687977.0735	363700.7292	FL	Palm Beach	135.1	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270370763	13745	848595.2749	727723.0498	848595.2749	727723.0498	NC	Dare	59.3	1
270459777	17054	11967766.57	7883504.268	11967766.57	7883504.268	AL	Baldwin	142.1	4
272046080	75822	11806064.58	9232249.412	11806064.58	9232249.412	NC	Carteret	68.7	1
270674906	25020	868858047.9	811282703.8	868858047.9	811282703.8	NC	Carteret	118.5	3
270841323	31201	722413391.2	658020887	722413391.2	658020887	NC	Carteret	118.4	3
272483417	91994	48312377.18	44074581.34	48312377.18	44074581.34	NC	Hyde	91.4	1
272085451	77276	13359636.13	10861172.3	13359636.13	10861172.3	SC	Charleston	80.7	1
271845893	68421	420636256.5	373974901.7	420636256.5	373974901.7	SC	Horry	108.1	2
271639941	60780	30807890.57	28214629.84	30807890.57	28214629.84	NC	Dare	82.2	1
271520865	56388	511249880.4	437242980.6	511249880.4	437242980.6	NC	Onslow	113.7	3
271116418	41420	246596360.8	210242963.2	246596360.8	210242963.2	FL	Collier	91.1	1
271884069	69818	411119.0603	271238.4839	411119.0603	271238.4839	LA	Plaquemines	88.9	1
270383068	14199	3075723132	2711015492	3075723132	2711015492	NC	Brunswick	128.7	3
270007144	268	10764.09421	5429.615074	10764.09421	5429.615074	FL	Martin	107.6	2
272140200	79309	18884605.73	17154428.33	18884605.73	17154428.33	NC	Dare	89.3	1
272503266	92726	26305376.06	23520638.67	26305376.06	23520638.67	NC	Dare	93.9	1
271753784	65020	22234877.82	14281038.23	22234877.82	14281038.23	FL	Pinellas	111.9	3
270686990	25466	66704.88463	34582.61952	66704.88463	34582.61952	LA	Cameron	125.4	3
270816456	30267	40918983.91	33260534.14	40918983.91	33260534.14	SC	Georgetown	95.5	1
270533155	19757	426544.4929	246357.1997	426544.4929	246357.1997	FL	Broward	85.9	1
272496471	92476	19361.66863	12619.19845	19361.66863	12619.19845	FL	Volusia	101.3	2
270081035	3010	52668468.9	46102903.48	52668468.9	46102903.48	FL	Collier	104.6	2
272361851	87515	3176053.793	2337533.296	3176053.793	2337533.296	FL	Brevard	105.4	2
271665360	61730	1189395708	1003907785	1189395708	1003907785	FL	Collier	158.5	5
270686493	25448	2127654.484	1171494.566	2127654.484	1171494.566	FL	Sarasota	139.3	4
270144262	5343	15088418.23	13317272.87	15088418.23	13317272.87	NC	Carteret	68.7	1
271204113	44653	1448457.592	1179306.125	1448457.592	1179306.125	SC	Beaufort	79.9	1
270844365	31313	69354184.27	56852630.4	69354184.27	56852630.4	NC	Carteret	81.3	1
272611756	96750	7101229.022	5058221.932	7101229.022	5058221.932	NC	Dare	75.2	1
272154589	79831	35986152.82	25934065.02	35986152.82	25934065.02	FL	Brevard	117.9	3
272253549	83503	106861746.9	90696617.07	106861746.9	90696617.07	NC	Onslow	93.7	1
271047262	38859	9834619.866	7508765.714	9834619.866	7508765.714	SC	Beaufort	116.9	3
270526124	19507	16219742.27	14557706.73	16219742.27	14557706.73	NC	Dare	86.8	1
272444736	90564	498929844.2	451933998.5	498929844.2	451933998.5	NC	Brunswick	112.4	3
272132558	79024	111058.2053	48974.50238	111058.2053	48974.50238	SC	Beaufort	67	1
272614712	96856	33076651.68	27261322.06	33076651.68	27261322.06	SC	Charleston	106.7	2
270617696	22903	22497.7399	11351.34978	22497.7399	11351.34978	SC	Beaufort	86.1	1
270463958	17206	1309066239	1151581359	1309066239	1151581359	NC	Carteret	131.2	4
271503512	55751	6414842.194	4541499.411	6414842.194	4541499.411	RI	Washington	107.3	2
270872896	32365	132168918	123558154.8	132168918	123558154.8	NC	Hyde	94.6	1
271851987	68647	323107662.7	286061972.2	323107662.7	286061972.2	NC	Dare	109.8	2
272514145	93133	13118437.7	11507838.62	13118437.7	11507838.62	FL	Indian River	76.3	1
270989762	36718	862659868.2	762485977.4	862659868.2	762485977.4	FL	Monroe	134.2	4
270782547	29026	143650589.2	107920230.5	143650589.2	107920230.5	FL	Collier	161	5
270267419	9907	2650481.103	2273621.764	2650481.103	2273621.764	NC	Hyde	72.2	1
270223128	8267	14422125.77	11399515.08	14422125.77	11399515.08	NC	Carteret	69.7	1
272112837	78280	1622329.705	1189241.433	1622329.705	1189241.433	FL	Franklin	107.3	2
271335531	49529	12847739.43	9406611.984	12847739.43	9406611.984	LA	Plaquemines	146.1	4
270100322	3721	279886.851	174960.5322	279886.851	174960.5322	AL	Mobile	82.1	1
272430329	90036	1125381516	1029622468	1125381516	1029622468	FL	Volusia	87.2	1
270357764	13270	250511512.2	227066838.8	250511512.2	227066838.8	NC	Dare	105.6	2
270153165	5674	1205522284	1110852632	1205522284	1110852632	NC	Carteret	120.3	3
271096693	40690	178719189.5	164234988.3	178719189.5	164234988.3	NC	Dare	117.1	3
270780126	28934	190781402.8	174030607.8	190781402.8	174030607.8	NC	Dare	108.2	2
272537232	93991	247969.9366	157630.3945	247969.9366	157630.3945	FL	Gulf	116.5	3
271482048	54952	6961070.373	6166624.875	6961070.373	6166624.875	NC	Dare	75	1
271621170	60085	11552777	9083188.116	11552777	9083188.116	SC	Horry	84.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272667107	98803	8519536.628	6688484.551	8519536.628	6688484.551	SC	Georgetown	72.8	1
271921192	71207	394328.8414	268097.8329	394328.8414	268097.8329	FL	St. Lucie	132.4	4
271654783	61336	849855.7476	714855.1403	849855.7476	714855.1403	NC	Dare	62.4	1
271055095	39148	446534087.1	403534414.6	446534087.1	403534414.6	NC	Carteret	109.3	2
272217144	82146	23129.58604	10204.23628	23129.58604	10204.23628	SC	Beaufort	107.6	2
271587057	58837	5347875.697	4373749.644	5347875.697	4373749.644	NC	Carteret	81.8	1
272587280	95829	34254010.64	27604855	34254010.64	27604855	FL	Broward	114.8	3
270116731	4334	290164.9293	136561.2746	290164.9293	136561.2746	LA	Terrebonne	95.8	2
270446177	16552	240617219.8	215799227	240617219.8	215799227	NC	Carteret	121.8	3
270978554	36299	35717.2207	23557.25128	35717.2207	23557.25128	FL	Santa Rosa	73.1	1
270134686	4996	2651947.642	1620546.848	2651947.642	1620546.848	SC	Charleston	96.4	2
271899885	70414	34127050.85	27695655.12	34127050.85	27695655.12	NC	New Hanover	73.9	1
271474010	54653	4127946.503	3320363.864	4127946.503	3320363.864	FL	Collier	75.3	1
270497351	18441	36440237.25	32027639.9	36440237.25	32027639.9	NC	Carteret	110.7	3
271804362	66893	364521580.5	320076211.1	364521580.5	320076211.1	NC	Brunswick	92.3	1
272371222	87855	8536567.975	6845472.007	8536567.975	6845472.007	NC	Carteret	70.6	1
271135295	42111	6813158.884	4123028.035	6813158.884	4123028.035	FL	Lee	127	3
272316629	85847	21428213.36	17205537.78	21428213.36	17205537.78	NC	New Hanover	72.6	1
271401005	51934	1029999.746	891929.576	1029999.746	891929.576	NC	Dare	76.4	1
272526461	93596	230457656.7	204783145.1	230457656.7	204783145.1	NC	Brunswick	89.2	1
272563793	94971	1033109201	983946631.6	1033109201	983946631.6	NC	Dare	135	4
272612252	96767	72746463.36	45297876.15	72746463.36	45297876.15	FL	Lee	127.2	3
270113832	4228	40555064.99	32732627.8	40555064.99	32732627.8	NC	Carteret	89.6	1
272641686	97859	46374019.42	36724807.39	46374019.42	36724807.39	SC	Charleston	104.4	2
272330675	86366	546589532.6	506596672.7	546589532.6	506596672.7	NC	Dare	111	3
272481744	91932	116912772.8	101622461.2	116912772.8	101622461.2	NC	Brunswick	81.5	1
271113297	41305	3038657.45	2525188.174	3038657.45	2525188.174	NC	Dare	81.6	1
271793233	66477	626958515.4	579363685.8	626958515.4	579363685.8	NC	Hyde	114.2	3
270802213	29743	95360860.32	79952411.79	95360860.32	79952411.79	FL	Monroe	120.8	3
271984078	73527	151094304	127454582.3	151094304	127454582.3	NC	Hyde	106	2
271499789	55614	27273260.95	22544074.64	27273260.95	22544074.64	SC	Charleston	87.2	1
272533937	93874	1834493.841	1563645.333	1834493.841	1563645.333	NC	Dare	71.3	1
272109938	78174	6181378.616	4671954.822	6181378.616	4671954.822	SC	Charleston	114.8	3
270556563	20629	399377151.8	366692888.4	399377151.8	366692888.4	NC	Dare	109	2
271120160	41555	356387231.6	335736549.3	356387231.6	335736549.3	NC	Dare	111.6	3
271497145	55518	301524210.8	257696617.6	301524210.8	257696617.6	FL	Miami-Dade	108.9	2
271153397	42785	124532554.4	89642730.64	124532554.4	89642730.64	AL	Baldwin	151.1	4
272624831	97232	144924921.1	133588932	144924921.1	133588932	NC	Hyde	99.6	2
272392892	88659	19104458.61	14972764.62	19104458.61	14972764.62	GA	Chatham	119.1	3
270095559	3549	461979422.3	384581326.8	461979422.3	384581326.8	FL	Monroe	122.9	3
270447063	16587	108735.2329	62025.31305	108735.2329	62025.31305	TX	Chambers	144	4
271766820	65505	402730627.2	388699712.4	402730627.2	388699712.4	NC	Dare	120	3
271545674	57313	780460098	708014760.7	780460098	708014760.7	NC	Carteret	119.2	3
272147898	79590	2883896.364	2532617.092	2883896.364	2532617.092	NC	Dare	81.5	1
272678880	99237	885086.5851	761166.8312	885086.5851	761166.8312	NC	Dare	66.2	1
271394569	51700	596769.7557	485908.0687	596769.7557	485908.0687	NC	Dare	95.7	2
271313863	48721	11325391.48	8980186.242	11325391.48	8980186.242	FL	Broward	85.2	1
270312951	11609	34117249.01	26545463.37	34117249.01	26545463.37	FL	Gulf	150.7	4
272489881	92233	28161816.88	20537482.16	28161816.88	20537482.16	FL	Manatee	126.3	3
271132545	42007	2946829023	2601869058	2946829023	2601869058	NC	Carteret	135.4	4
271465892	54347	2174914.899	1853369.73	2174914.899	1853369.73	NC	Dare	73.3	1
270313348	11624	63449867.76	51871940.56	63449867.76	51871940.56	SC	Charleston	135.8	4
271704754	63187	310354783	290564374.5	310354783	290564374.5	NC	Dare	105.3	2
270384197	14240	159864406.7	150387108	159864406.7	150387108	FL	Brevard	117.4	3
270186558	6906	234965617.4	190872422.1	234965617.4	190872422.1	FL	Pinellas	112.2	3
271968953	72973	884852302.1	842274408.2	884852302.1	842274408.2	NC	Dare	130.4	4
271419843	52640	36863331.72	28733663.68	36863331.72	28733663.68	SC	Charleston	98.4	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272502974	92715	19757590.39	16414285.5	19757590.39	16414285.5	SC	Charleston	95.5	1
272374257	87967	72568161.99	63579477.07	72568161.99	63579477.07	SC	Horry	76.1	1
270836278	31009	74006103.1	69724896.39	74006103.1	69724896.39	NC	Dare	154.1	4
270400382	14848	89661533.65	81910882.74	89661533.65	81910882.74	FL	Monroe	110.6	3
270788934	29258	1394876.523	847816.8478	1394876.523	847816.8478	LA	Terrebonne	136.9	4
270084416	3139	554132981.9	522037588.2	554132981.9	522037588.2	NC	Dare	129.1	3
272477924	91792	93410576.91	81406420.94	93410576.91	81406420.94	NC	Carteret	87.8	1
270668732	24790	177693329.8	145855857.3	177693329.8	145855857.3	FL	Indian River	138.7	4
271891633	70092	89614431.74	71155367.37	89614431.74	71155367.37	FL	Monroe	83.4	1
270136852	5075	58352199.67	48626723.15	58352199.67	48626723.15	SC	Charleston	93.3	1
270009002	338	137963000.9	132106734.7	137963000.9	132106734.7	NC	Dare	108.7	2
271057430	39234	277503.3962	189034.1079	277503.3962	189034.1079	FL	Miami-Dade	58.6	1
272320897	86003	3730297.916	2556870.345	3730297.916	2556870.345	FL	Miami-Dade	120.3	3
270268099	9931	19871152.07	16872883.62	19871152.07	16872883.62	FL	St. Lucie	91.5	1
271787788	66279	35672952.01	28829063.27	35672952.01	28829063.27	FL	Collier	89.5	1
272084819	77253	45317.30114	22467.8505	45317.30114	22467.8505	SC	Charleston	75.1	1
272070053	76712	5465219.255	4183248.221	5465219.255	4183248.221	FL	Wakulla	124	3
270452847	16799	4083482.515	3555906.103	4083482.515	3555906.103	NC	Dare	69.4	1
271811849	67168	45125267.54	37811275.06	45125267.54	37811275.06	NC	Carteret	79.5	1
272473501	91632	4267209.916	3175300.216	4267209.916	3175300.216	SC	Charleston	80.3	1
272189358	81139	24115414.42	19021789.71	24115414.42	19021789.71	FL	Indian River	109.3	2
270777773	28845	25865750	20162857.83	25865750	20162857.83	SC	Charleston	86.5	1
272361016	87484	3197271.102	2206800.148	3197271.102	2206800.148	AL	Baldwin	124.7	3
271712461	63481	634471.0113	543134.0709	634471.0113	543134.0709	NC	Dare	61.6	1
271280434	47480	889680901.8	803446170.4	889680901.8	803446170.4	NC	Carteret	120.2	3
270029474	1097	31581359.67	28384550.46	31581359.67	28384550.46	NC	Hyde	72.6	1
271438440	53327	53761046.84	44810432.74	53761046.84	44810432.74	NC	Carteret	89.6	1
271101640	40875	1517102016	1329347349	1517102016	1329347349	NC	Carteret	116.8	3
270455208	16886	10927053.07	8208925.55	10927053.07	8208925.55	FL	Walton	122.1	3
270931533	34548	624982.0925	487932.5763	624982.0925	487932.5763	GA	Chatham	103.5	2
272062597	76436	14179997.37	12815080.37	14179997.37	12815080.37	NC	Dare	93.2	1
271238360	45923	9535047.783	7896313.31	9535047.783	7896313.31	SC	Charleston	91.3	1
271892625	70129	12550250.71	10496570.46	12550250.71	10496570.46	FL	St. Lucie	75.2	1
272369163	87779	381961124.9	313534370.2	381961124.9	313534370.2	FL	Lee	107.5	2
271548385	57411	206644217.7	181320323.6	206644217.7	181320323.6	NC	Onslow	92.7	1
271266756	46973	237728862.5	208578201.9	237728862.5	208578201.9	FL	Martin	100	2
271363860	50571	396346516.3	337000367	396346516.3	337000367	NC	Carteret	118.4	3
270434182	16100	34945351.1	27853282.68	34945351.1	27853282.68	SC	Beaufort	114.4	3
270981684	36416	182295052.9	167609987.5	182295052.9	167609987.5	NC	Hyde	97.1	2
270291479	10804	37811563.41	30719572.53	37811563.41	30719572.53	NC	Onslow	73.9	1
270849206	31493	246653.8381	133584.1378	246653.8381	133584.1378	AL	Mobile	82	1
271266416	46961	773352699.4	696130971.6	773352699.4	696130971.6	NC	Brunswick	110.9	3
272636786	97680	764883260	667398408	764883260	667398408	NC	Carteret	120.5	3
271941989	71961	1643117823	1491577421	1643117823	1491577421	NC	Hyde	126.8	3
270535089	19828	287609085	251163099.7	287609085	251163099.7	SC	Horry	107.2	2
270466875	17321	1216880.301	926388.1301	1216880.301	926388.1301	FL	Collier	103.2	2
270991066	36765	66507.17145	33583.5236	66507.17145	33583.5236	FL	Miami-Dade	106.4	2
271022290	37921	1728380.774	1404171.158	1728380.774	1404171.158	NY	Suffolk	98.6	2
272406656	89166	365103339.4	336264702.9	365103339.4	336264702.9	NC	Carteret	113.5	3
270804068	29813	49972907.79	41483065.96	49972907.79	41483065.96	SC	Horry	87.2	1
270992491	36819	187639889.8	179302964.3	187639889.8	179302964.3	NC	Dare	107.9	2
271881123	69712	795148802.9	686819652.1	795148802.9	686819652.1	SC	Horry	124.3	3
270762583	28265	6607907.543	5349425.946	6607907.543	5349425.946	SC	Charleston	70.9	1
272427956	89948	6288380.646	3699991.447	6288380.646	3699991.447	FL	Miami-Dade	132.8	4
271378237	51100	29643372.8	24200188.62	29643372.8	24200188.62	SC	Horry	75.2	1
271957221	72535	453143686.3	389516188.6	453143686.3	389516188.6	NC	Brunswick	102.6	2
272253627	83506	167828685.8	144584679.5	167828685.8	144584679.5	NC	New Hanover	84.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272380897	88213	20899764.38	18093506.6	20899764.38	18093506.6	NC	Carteret	75.7	1
272331676	86404	661153128	600176874.1	661153128	600176874.1	NC	Onslow	102.8	2
271802469	66821	2622135.665	1548459.854	2622135.665	1548459.854	TX	Galveston	118.1	3
270567544	21043	10114.16855	2837.339201	10114.16855	2837.339201	LA	Cameron	129.7	4
271538782	57057	155658397.5	121657470.2	155658397.5	121657470.2	SC	Beaufort	130.2	4
272245410	83200	31056079.66	23249612.65	31056079.66	23249612.65	FL	Franklin	127.4	3
270663087	24581	73549.58498	49440.35784	73549.58498	49440.35784	LA	Iberia	122.5	3
270724338	26846	83730729.17	71301022.26	83730729.17	71301022.26	NC	Carteret	78.6	1
270998298	37039	881029.945	712686.4988	881029.945	712686.4988	FL	Taylor	85.6	1
270580553	21530	10129174.88	7725426.572	10129174.88	7725426.572	FL	Monroe	113.5	3
272652826	98272	1457149923	1330962702	1457149923	1330962702	NC	Dare	145.2	4
270380628	14103	130541002.3	111040337.6	130541002.3	111040337.6	NC	Carteret	78.8	1
272136242	79161	18957026.51	14623436.44	18957026.51	14623436.44	GA	Chatham	119.7	3
272401688	88984	19982713.67	18109632.27	19982713.67	18109632.27	NC	Dare	94.6	1
271710613	63413	32802012.73	23595894.13	32802012.73	23595894.13	SC	Charleston	133.3	4
272578851	95523	29998718.87	26959461	29998718.87	26959461	NC	Dare	104.9	2
271791218	66404	58397408.58	43575935.34	58397408.58	43575935.34	FL	Pasco	86.6	1
271240734	46009	578159.4175	462543.0642	578159.4175	462543.0642	SC	Georgetown	67.2	1
270817866	30318	160579.7589	115973.2616	160579.7589	115973.2616	FL	Martin	89.8	1
271270517	47111	48880273.51	43031397.9	48880273.51	43031397.9	NC	Dare	90.5	1
272554290	94623	57220294.07	51900411.26	57220294.07	51900411.26	NC	Dare	84.7	1
272576332	95429	31169577.26	25556041.88	31169577.26	25556041.88	NC	Carteret	90.3	1
271288657	47781	216180386.1	187571193	216180386.1	187571193	NC	New Hanover	106.3	2
271691514	62696	30209274.7	24863702.65	30209274.7	24863702.65	SC	Georgetown	81.5	1
270600861	22275	61534015.81	50782807.9	61534015.81	50782807.9	SC	Georgetown	90.6	1
272597018	96188	2790938.656	1967502.996	2790938.656	1967502.996	FL	Franklin	93.1	1
271215496	45075	33419390.08	23613068.04	33419390.08	23613068.04	FL	Volusia	121.8	3
272091119	77487	626606642.7	562918236.6	626606642.7	562918236.6	NC	Brunswick	108	2
271992866	73843	604561.0212	338901.0172	604561.0212	338901.0172	FL	Okaloosa	125.3	3
270627371	23267	6391814.026	5684935.879	6391814.026	5684935.879	NC	Dare	87	1
270798964	29625	428817322.5	366079422.8	428817322.5	366079422.8	NC	Hyde	117.8	3
271524006	56508	528243238.4	513603286	528243238.4	513603286	NC	Dare	119.2	3
271508500	55929	15018025.83	13657163.91	15018025.83	13657163.91	NC	Dare	87.8	1
271277837	47384	231763441.6	211008837.4	231763441.6	211008837.4	NC	Hyde	99.2	2
271171565	43457	225028.4141	125346.1173	225028.4141	125346.1173	LA	Jefferson	112.5	3
270262430	9728	1142744.877	734655.6072	1142744.877	734655.6072	FL	Indian River	80.1	1
270578276	21444	48759820.16	36158104.54	48759820.16	36158104.54	FL	Collier	133.2	4
272340940	86747	1673966.797	1478494.62	1673966.797	1478494.62	NC	Dare	74.6	1
270012100	454	153692.7756	107025.8703	153692.7756	107025.8703	FL	Pinellas	105.2	2
272602900	96413	37975397.31	31332636.14	37975397.31	31332636.14	FL	Miami-Dade	77.2	1
271220104	45249	3559802.207	2282778.361	3559802.207	2282778.361	GA	McIntosh	105.4	2
271642631	60881	195077805.8	185556554	195077805.8	185556554	NC	Dare	108.7	2
272400115	88926	662467930.2	570933734.1	662467930.2	570933734.1	NC	Carteret	117.6	3
270452844	16799	19254450.74	15555115.73	19254450.74	15555115.73	SC	Horry	68.5	1
271064022	39479	82196129.59	67963840.17	82196129.59	67963840.17	NC	New Hanover	81.5	1
270709865	26303	245414.3107	180163.1793	245414.3107	180163.1793	FL	Duval	66.1	1
271899855	70413	24622563.78	22284314.81	24622563.78	22284314.81	NC	Dare	144.4	4
270026246	979	691137734.8	609026545.3	691137734.8	609026545.3	NC	Carteret	131.6	4
272429893	90019	27408479.49	25300250.97	27408479.49	25300250.97	NC	Dare	92.1	1
272698165	99943	13943773.9	10584870.05	13943773.9	10584870.05	NC	Pender	63.8	1
270015396	575	2025657003	1817057909	2025657003	1817057909	FL	Flagler	129.3	3
271880518	69690	971345943.4	902142743.4	971345943.4	902142743.4	NC	Carteret	127.1	3
270421330	15628	174883681.6	153523639.8	174883681.6	153523639.8	NC	Carteret	112.2	3
271532540	56827	20186.50898	5059.102437	20186.50898	5059.102437	SC	Charleston	93.2	1
271951233	72308	5732593.133	5097898.408	5732593.133	5097898.408	NC	Dare	82.7	1
272044932	75780	18706343.36	14553732.9	18706343.36	14553732.9	SC	Charleston	87.1	1
271944930	72071	88917.99511	54875.25657	88917.99511	54875.25657	MA	Barnstable	101.5	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270069484	2579	37249.33452	9335.764255	37249.33452	9335.764255	LA	Terrebonne	120.9	3
270675244	25033	15259.67713	6641.071158	15259.67713	6641.071158	FL	St. Johns	122.7	3
270323050	11986	115282540.5	94816262.57	115282540.5	94816262.57	FL	Collier	96.1	2
270820483	30416	7435836.995	6632405.95	7435836.995	6632405.95	NC	Dare	74.3	1
270822213	30478	45692153.05	40703334.69	45692153.05	40703334.69	NC	Carteret	72.3	1
270473261	17555	2560093.877	2207046.304	2560093.877	2207046.304	NC	Dare	77	1
270900592	33399	50787.33127	37909.4407	50787.33127	37909.4407	FL	Miami-Dade	127.1	3
270211679	7841	218901632.2	188869854.4	218901632.2	188869854.4	NC	New Hanover	108.4	2
270549215	20351	81646928.76	72801771.49	81646928.76	72801771.49	NC	Carteret	85.8	1
270299157	11098	8807019.803	7798057.727	8807019.803	7798057.727	NC	Dare	71.4	1
271534649	56903	1399181613	1234158292	1399181613	1234158292	NC	Onslow	139.1	4
271253077	46467	85160279.36	69594452.63	85160279.36	69594452.63	SC	Charleston	111.6	3
270083125	3089	219395.9744	180398.2948	219395.9744	180398.2948	NC	Dare	86.1	1
272109422	78155	1043491.504	657927.1582	1043491.504	657927.1582	MS	Jackson	100.4	2
271870537	69331	1724096545	1519601119	1724096545	1519601119	NC	Brunswick	132.8	4
270848234	31458	115678008	100985561.2	115678008	100985561.2	NC	Carteret	92.4	1
272098652	77761	8191.358193	4429.076466	8191.358193	4429.076466	LA	Jefferson	121.6	3
272254724	83546	12920.9903	5246.644932	12920.9903	5246.644932	FL	Collier	121.4	3
271923202	71284	11882920.78	9240930.978	11882920.78	9240930.978	FL	Miami-Dade	76.3	1
270957488	35519	8758696.093	7024351.856	8758696.093	7024351.856	SC	Charleston	90.2	1
271124428	41711	3544723.441	2765852.038	3544723.441	2765852.038	FL	Levy	80.8	1
270067991	2522	172601.1615	100528.9508	172601.1615	100528.9508	LA	Plaquemines	143.6	4
270107029	3975	6869234.025	6156795.804	6869234.025	6156795.804	NC	Dare	94.5	1
270900982	33414	16698.12333	8136.332161	16698.12333	8136.332161	FL	Martin	100.3	2
272201755	81587	126329760.7	100725447.4	126329760.7	100725447.4	FL	Pasco	99.1	2
271313513	48709	166060835	145057275.5	166060835	145057275.5	NC	Carteret	92.4	1
270597187	22143	1313089516	1177466756	1313089516	1177466756	NC	Onslow	123.4	3
271152317	42746	1418856.623	758949.667	1418856.623	758949.667	FL	Monroe	109	2
272263301	83854	3001599.446	1949391.182	3001599.446	1949391.182	FL	Walton	80.9	1
271520573	56377	199140947	181938640	199140947	181938640	NC	Hyde	100.6	2
272185813	81005	113677185.4	106289032	113677185.4	106289032	NC	Dare	90.8	1
271884204	69823	384265245.9	341390050.9	384265245.9	341390050.9	FL	Collier	111.3	3
270177400	6559	65706199.08	56469033.31	65706199.08	56469033.31	NC	Carteret	84.8	1
271439217	53357	509945590.9	460316201.4	509945590.9	460316201.4	NC	New Hanover	104	2
270250316	9281	4349339.769	3905449.799	4349339.769	3905449.799	FL	Indian River	82.3	1
270610515	22633	84185486.13	55264399.27	84185486.13	55264399.27	FL	Lee	155.6	4
270459099	17029	298090330.8	271458730.3	298090330.8	271458730.3	NY	Suffolk	127.7	3
271834868	68011	220791620	195845010.6	220791620	195845010.6	NC	Carteret	124	3
271870877	69343	3214269.937	2267961.847	3214269.937	2267961.847	LA	Plaquemines	104.2	2
270235447	8727	39928867.63	29702870.84	39928867.63	29702870.84	SC	Beaufort	102.3	2
272021610	74920	398122776.9	342278360	398122776.9	342278360	NC	Carteret	119.7	3
271612742	59777	6474764.975	5829713.705	6474764.975	5829713.705	NC	Dare	99.9	2
270391544	14517	712247894.2	615215107.7	712247894.2	615215107.7	NC	New Hanover	110.6	3
271518534	56303	69107758.24	56635198.26	69107758.24	56635198.26	FL	Lee	77.5	1
270698848	25896	3125411.865	2185916.463	3125411.865	2185916.463	FL	Volusia	77.5	1
272466201	91364	726331.965	414155.723	726331.965	414155.723	TX	Galveston	113.1	3
270639306	23707	38638405.15	28622668.27	38638405.15	28622668.27	SC	Charleston	99.6	2
271662786	61636	957521275	811125847.3	957521275	811125847.3	NC	New Hanover	116.4	3
270791130	29341	353525930.7	330138300.6	353525930.7	330138300.6	NC	Hyde	98.8	2
271204929	44680	19516273.82	15834586.51	19516273.82	15834586.51	GA	Chatham	108.9	2
272424368	89816	2073458.419	1060149.675	2073458.419	1060149.675	LA	Lafourche	85.6	1
271958057	72567	694146416.6	596523707.3	694146416.6	596523707.3	NC	New Hanover	106.2	2
271561978	57905	9070118.026	8163283.102	9070118.026	8163283.102	NC	Dare	79.8	1
271145960	42510	7186552.545	6328729.779	7186552.545	6328729.779	NC	Dare	100.9	2
272110308	78187	57723.71374	28717.13895	57723.71374	28717.13895	NY	Suffolk	109.4	2
272034900	75411	1365977623	1134203956	1365977623	1134203956	FL	Monroe	162	5
272647561	98076	25286277.35	16985207.39	25286277.35	16985207.39	FL	Lee	106.8	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271308830	48536	313255.9641	260146.2989	313255.9641	260146.2989	NC	Dare	89.5	1
270848207	31457	35394468.03	29101618.02	35394468.03	29101618.02	SC	Beaufort	109.4	2
271450506	53773	44025243.76	41178131.68	44025243.76	41178131.68	NC	Dare	112.9	3
272116921	78435	6615593.016	4948960.542	6615593.016	4948960.542	FL	Palm Beach	99.2	2
272143028	79412	4025164.453	3046217.594	4025164.453	3046217.594	NC	Carteret	62.9	1
271687644	62553	12873.4373	3730.260815	12873.4373	3730.260815	AL	Mobile	84.6	1
271465425	54330	45382.96426	14959.50466	45382.96426	14959.50466	FL	Pasco	69.5	1
272680524	99299	25618.58729	8910.518825	25618.58729	8910.518825	MA	Barnstable	112	3
271394499	51698	16262037.33	14630945.27	16262037.33	14630945.27	NC	Dare	77.3	1
272511967	93050	185914.8586	113911.7113	185914.8586	113911.7113	FL	Miami-Dade	112.7	3
272189164	81132	41196107.1	34485011.81	41196107.1	34485011.81	NC	Carteret	89.2	1
272422356	89743	289140885.9	257862329.1	289140885.9	257862329.1	NC	Carteret	104.4	2
271164603	43196	4253138.9	2330394.642	4253138.9	2330394.642	FL	Palm Beach	79.4	1
270420990	15616	78902220.64	72340533.2	78902220.64	72340533.2	NC	Hyde	98.9	2
272071334	76757	87663198.55	72723486.35	87663198.55	72723486.35	FL	Collier	110.7	3
271697424	62915	443321445.1	376390142.3	443321445.1	376390142.3	NC	Brunswick	113.2	3
270610542	22634	1194989.268	1038718.168	1194989.268	1038718.168	NC	Dare	110.3	2
270761183	28213	5508045.52	4099188.128	5508045.52	4099188.128	FL	Okaloosa	125.6	3
271821948	67539	34969884.73	27195367.8	34969884.73	27195367.8	FL	Pinellas	93.8	1
272011279	74535	92418498.48	75482320.17	92418498.48	75482320.17	NC	Carteret	82.7	1
270283363	10491	406254895.2	377139734.5	406254895.2	377139734.5	NC	Carteret	114.7	3
272565553	95037	1885696.926	1474781.575	1885696.926	1474781.575	SC	Charleston	72.7	1
272609024	96643	951742.1428	623481.7206	951742.1428	623481.7206	SC	Charleston	82.8	1
270809981	30026	709712784.3	641171925.4	709712784.3	641171925.4	NC	Brunswick	92.6	1
270138164	5122	2389820879	2145222036	2389820879	2145222036	SC	Horry	132.1	4
272547564	94377	179867403.9	154550370	179867403.9	154550370	NC	New Hanover	128.3	3
270303956	11278	2505456.22	1629126.264	2505456.22	1629126.264	FL	Monroe	117.1	3
270631850	23434	30038547.44	27145634.02	30038547.44	27145634.02	NC	Dare	81.3	1
272336710	86593	166210102	119484416	166210102	119484416	SC	Beaufort	116.6	3
271263351	46853	7706998.928	5771758.236	7706998.928	5771758.236	NC	Carteret	72.1	1
272311864	85676	56960819.85	49258106.08	56960819.85	49258106.08	RI	Newport	108.4	2
270842713	31251	52901773.48	42126640.95	52901773.48	42126640.95	FL	Miami-Dade	95.9	2
271520390	56371	6608635.138	5320614.251	6608635.138	5320614.251	FL	Pasco	87.3	1
272185997	81012	3171635.244	2606843.596	3171635.244	2606843.596	FL	Monroe	101.7	2
272421939	89727	139503.3678	86888.55228	139503.3678	86888.55228	FL	St. Lucie	116.2	3
270940088	34870	74054511.85	63080674.86	74054511.85	63080674.86	NC	Brunswick	80.7	1
272394429	88715	16233796.37	12086298.1	16233796.37	12086298.1	FL	Brevard	120	3
270751063	27842	214455.1578	169654.2489	214455.1578	169654.2489	GA	Glynn	81	1
271888123	69963	257990.1535	128192.8389	257990.1535	128192.8389	FL	Bay	95.2	1
271411212	52315	113420.6408	76000.86694	113420.6408	76000.86694	NC	Dare	68.8	1
270048158	1785	240132786.1	193412775.4	240132786.1	193412775.4	NC	New Hanover	100.5	2
271356343	50297	155278.7451	89456.22457	155278.7451	89456.22457	LA	Iberia	143.7	4
272352954	87191	4824211.509	4275457.229	4824211.509	4275457.229	FL	Brevard	70.5	1
270335087	12429	20723354.97	18296584.31	20723354.97	18296584.31	NC	Dare	94.8	1
271814259	67260	56899452.67	48623168.05	56899452.67	48623168.05	NC	Carteret	90.5	1
271387902	51459	48881493.04	40990536.77	48881493.04	40990536.77	NC	Brunswick	68.6	1
270848028	31450	8271782.2	6346662.513	8271782.2	6346662.513	FL	Bay	116.7	3
272290139	84863	1223819435	1129009705	1223819435	1129009705	NC	Carteret	119.1	3
270793067	29412	55892.04714	33342.51768	55892.04714	33342.51768	NY	Nassau	84.9	1
272229390	82604	29636360.63	23108242.39	29636360.63	23108242.39	SC	Beaufort	118.4	3
270861084	31925	482245251.5	412848879.1	482245251.5	412848879.1	FL	Levy	134.7	4
272426778	89905	102539491.1	78305103.82	102539491.1	78305103.82	FL	Collier	117.4	3
271681692	62336	68042149.28	64014198.29	68042149.28	64014198.29	NC	Dare	91.1	1
271950057	72264	57431.27056	30825.04474	57431.27056	30825.04474	NC	Dare	95.7	2
270686182	25436	10700195.31	7771015.639	10700195.31	7771015.639	SC	Charleston	94.9	1
270480610	17822	175787243.7	153222056.7	175787243.7	153222056.7	FL	Palm Beach	124.7	3
272270852	84134	4371604.308	3846750.665	4371604.308	3846750.665	NC	Dare	62.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271710148	63396	38328.87648	8863.244048	38328.87648	8863.244048	FL	Martin	92.1	1
270683617	25344	9515097.77	8482149.442	9515097.77	8482149.442	NC	Dare	65.4	1
271538809	57058	3274672.463	2132163.521	3274672.463	2132163.521	FL	Miami-Dade	115.1	3
272146138	79524	13998783.43	12546757.04	13998783.43	12546757.04	NC	Hyde	72.3	1
272349993	87082	164109.5019	124854.9862	164109.5019	124854.9862	SC	Beaufort	86.5	1
271450377	53769	11021476.65	9996323.34	11021476.65	9996323.34	NC	Dare	91.6	1
270609289	22586	276171296.2	243778250.4	276171296.2	243778250.4	NC	Pender	94.9	1
270905665	33587	2762353121	2441971991	2762353121	2441971991	NC	Onslow	128.2	3
270241578	8953	2115393.999	1851895.986	2115393.999	1851895.986	NC	Hyde	70.3	1
272051545	76025	14473.14071	6635.482334	14473.14071	6635.482334	FL	Wakulla	143.5	4
270443419	16448	7126364.443	5634303.345	7126364.443	5634303.345	GA	Glynn	87.7	1
272113214	78293	5273547.981	4669476.151	5273547.981	4669476.151	NC	Dare	82.7	1
270818421	30340	977816524.3	817871960	977816524.3	817871960	FL	Manatee	128.7	3
270386306	14319	77542.28649	52110.64331	77542.28649	52110.64331	FL	Walton	92.7	1
272543823	94235	9327812.707	7688147.686	9327812.707	7688147.686	FL	Franklin	103.4	2
270527983	19575	470415584.6	433447953.3	470415584.6	433447953.3	NC	Carteret	113.1	3
270781139	28974	208239002.3	174661969.3	208239002.3	174661969.3	NC	Carteret	107.9	2
272434431	90185	1755596138	1559350997	1755596138	1559350997	NC	Onslow	114.3	3
272001188	74155	94063496.27	81509902.66	94063496.27	81509902.66	FL	Duval	106.8	2
270245051	9082	147914902.1	128244737.9	147914902.1	128244737.9	NC	Brunswick	92.7	1
271872501	69400	484149.3296	292833.9277	484149.3296	292833.9277	LA	Lafourche	97	2
272224258	82408	3774996.679	2507419.078	3774996.679	2507419.078	FL	Palm Beach	143.5	4
271008484	37420	1466845063	1291962580	1466845063	1291962580	NC	Pender	125	3
272234311	82786	60293815.23	49764394.31	60293815.23	49764394.31	FL	Monroe	79.2	1
272641621	97856	23578881.5	21064710.34	23578881.5	21064710.34	NC	Hyde	74.4	1
270915085	33929	970696810	867720951.6	970696810	867720951.6	NC	Pender	117.4	3
270254897	9451	1263052.849	906718.6261	1263052.849	906718.6261	FL	Taylor	111.9	3
270308265	11436	18452564.07	15491269.77	18452564.07	15491269.77	VA	Accomack	82.1	1
270614178	22770	429208633.2	324111882.2	429208633.2	324111882.2	SC	Beaufort	126.3	3
271392218	51616	4385789.606	3247732.862	4385789.606	3247732.862	GA	Chatham	118	3
270267144	9898	535153760.9	496881920.5	535153760.9	496881920.5	VA	Northampton	126.9	3
271673382	62025	7065753.371	5262244.834	7065753.371	5262244.834	FL	Bay	119.3	3
270828208	30698	57054460.83	46955433.12	57054460.83	46955433.12	NC	Brunswick	76.4	1
270335114	12430	7942303.513	5642527.741	7942303.513	5642527.741	NC	Carteret	78.1	1
270972694	36075	11391127.79	8508224.892	11391127.79	8508224.892	FL	Taylor	115	3
270742905	27550	68491211.31	56840667.49	68491211.31	56840667.49	FL	Collier	94.4	1
270552149	20462	47172352.01	39943202.08	47172352.01	39943202.08	FL	Miami-Dade	109.9	2
270995810	36942	684134.6615	587409.7747	684134.6615	587409.7747	FL	Miami-Dade	116.9	3
271561638	57893	454786563.6	425445062.4	454786563.6	425445062.4	NC	Carteret	123.3	3
271811400	67151	16759141.64	13529728.72	16759141.64	13529728.72	FL	Indian River	111.8	3
272109601	78162	9562138.239	6861391.863	9562138.239	6861391.863	FL	Indian River	131.4	4
272518070	93280	588740.0482	357942.391	588740.0482	357942.391	GA	Glynn	134.6	4
270624598	23164	74590.22956	48595.07976	74590.22956	48595.07976	RI	Newport	99.1	2
272000275	74122	68322370.25	56674787.98	68322370.25	56674787.98	FL	Collier	85.1	1
270300476	11147	188322646.7	161150646.4	188322646.7	161150646.4	NC	Onslow	90.7	1
272418527	89602	23036.98408	6686.852138	23036.98408	6686.852138	FL	Indian River	124.8	3
271814737	67277	75281452.65	65467575.02	75281452.65	65467575.02	NC	Brunswick	77.5	1
272156464	79900	16688066.88	13214675.81	16688066.88	13214675.81	SC	Charleston	97.1	2
272534138	93880	45531383.68	38316063.15	45531383.68	38316063.15	NC	Dare	87.5	1
272643864	97939	176194142.9	150130535.8	176194142.9	150130535.8	SC	Charleston	114.5	3
271777387	65892	590358500.1	515116370.7	590358500.1	515116370.7	SC	Horry	108.4	2
270723774	26826	212190085.2	190954927.2	212190085.2	190954927.2	NC	Dare	104.5	2
272526637	93603	14318667.02	10527976.42	14318667.02	10527976.42	FL	Pinellas	96.8	2
270172201	6367	109748.7786	65246.42429	109748.7786	65246.42429	FL	Miami-Dade	66.5	1
270096800	3593	68890234.51	57396709.04	68890234.51	57396709.04	NC	Brunswick	78.7	1
272193423	81287	176798.5277	93825.30004	176798.5277	93825.30004	FL	Okaloosa	111.6	3
272129713	78916	43880262.21	36781742.89	43880262.21	36781742.89	SC	Horry	90	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270507043	18807	245296893.5	224502419.2	245296893.5	224502419.2	FL	Collier	115.2	3
270803690	29799	1795946.108	1155761.837	1795946.108	1155761.837	GA	Chatham	154.2	4
271698260	62947	51612127.81	47998692.87	51612127.81	47998692.87	NC	Dare	110.5	2
270684732	25384	34155491.99	27161517.63	34155491.99	27161517.63	SC	Charleston	95.8	2
271076670	39942	1554803520	1413062224	1554803520	1413062224	NY	Suffolk	115.4	3
270256374	9504	100907.525	54629.29361	100907.525	54629.29361	SC	Beaufort	77	1
270123867	4603	1839641549	1588091882	1839641549	1588091882	FL	Collier	141.3	4
272024977	75044	11900599.63	9767047.78	11900599.63	9767047.78	NC	Carteret	70.3	1
271757510	65157	403898113.4	355714703.6	403898113.4	355714703.6	SC	Horry	98.1	2
270240257	8905	236854977.3	221419249.1	236854977.3	221419249.1	NC	Hyde	100	2
270742633	27538	5639436.776	5017333.823	5639436.776	5017333.823	NC	Dare	71.4	1
271928979	71494	19302192.92	13913515.41	19302192.92	13913515.41	FL	Miami-Dade	106	2
271516588	56228	731520912.4	705122816.7	731520912.4	705122816.7	NC	Dare	126.7	3
270806440	29897	752576.1547	582662.6995	752576.1547	582662.6995	FL	Taylor	89.6	1
270892803	33101	19317947.24	16749232.84	19317947.24	16749232.84	FL	Broward	80.3	1
271235902	45833	143694.8271	90766.57762	143694.8271	90766.57762	MA	Dukes	116.9	3
272325359	86166	197272761.1	170649584.2	197272761.1	170649584.2	NC	Onslow	94.8	1
271483661	55014	75106.28	37809.141	75106.28	37809.141	TX	Galveston	112.9	3
270646705	23978	867234093.8	781718250	867234093.8	781718250	FL	Monroe	119	3
270052202	1930	2282641.896	2001933.809	2282641.896	2001933.809	NC	Dare	69.3	1
272648891	98126	138071624.2	114957713.5	138071624.2	114957713.5	NC	Pender	106.8	2
272696564	99885	575356.0714	491477.2323	575356.0714	491477.2323	NC	Dare	77.8	1
270142996	5298	129989526.2	112579223.7	129989526.2	112579223.7	NC	Brunswick	77.5	1
270881433	32684	134221854.2	108210374.8	134221854.2	108210374.8	SC	Georgetown	112.4	3
272355192	87271	5720284.558	4382285.476	5720284.558	4382285.476	SC	Charleston	79.5	1
272481493	91923	192768696	159749081.9	192768696	159749081.9	FL	Levy	143	4
272444782	90566	347200695.6	284795909.2	347200695.6	284795909.2	FL	Miami-Dade	118.6	3
271430653	53040	1126599615	979453335.6	1126599615	979453335.6	NC	Pender	115.4	3
270225986	8371	447753076.2	370846908.8	447753076.2	370846908.8	FL	Broward	135.5	4
271001350	37153	245500066.2	214743073.3	245500066.2	214743073.3	FL	Palm Beach	87	1
270388311	14396	9107389.012	6364143.83	9107389.012	6364143.83	RI	Newport	133.1	4
270933926	34638	51599.62211	33260.10843	51599.62211	33260.10843	FL	Okaloosa	124.8	3
270925729	34331	251708318.6	219508468.8	251708318.6	219508468.8	NC	New Hanover	116.7	3
270869942	32252	59458813.88	42869831.74	59458813.88	42869831.74	SC	Charleston	133.5	4
271602823	59412	11456883.77	6810064.99	11456883.77	6810064.99	FL	Brevard	145.4	4
271398117	51831	922623.9265	559468.9437	922623.9265	559468.9437	GA	McIntosh	91.1	1
270164659	6091	55772316.14	45672633.54	55772316.14	45672633.54	SC	Georgetown	98.2	2
271217218	45139	113510950.3	97906947.84	113510950.3	97906947.84	NC	Brunswick	79.7	1
271990925	73773	827625.5472	695402.1086	827625.5472	695402.1086	NC	Dare	68	1
271101438	40868	329501527.6	291816061.9	329501527.6	291816061.9	NC	Onslow	119.1	3
270144902	5366	76528213.51	71844860.54	76528213.51	71844860.54	NC	Dare	91.4	1
270591131	21916	56245375.05	45665832.82	56245375.05	45665832.82	SC	Charleston	98.3	2
272483532	91997	211224134.1	200918257.2	211224134.1	200918257.2	NC	Dare	117.1	3
271703256	63131	8903947.034	7082985.883	8903947.034	7082985.883	SC	Beaufort	100.6	2
272628612	97375	20307493.01	16614053.14	20307493.01	16614053.14	NC	Brunswick	65.1	1
271957765	72556	7021911.742	5606757.257	7021911.742	5606757.257	FL	Walton	107.3	2
272197086	81421	228428986.2	198267974.3	228428986.2	198267974.3	NY	Nassau	110.4	2
270540601	20028	2387491.51	1304422.235	2387491.51	1304422.235	FL	Broward	141.3	4
270050453	1868	43317.43314	20777.22762	43317.43314	20777.22762	TX	Galveston	142.2	4
270779875	28925	744785072.4	638595600	744785072.4	638595600	NC	Hyde	135.7	4
270336525	12483	47787368.44	39888812.98	47787368.44	39888812.98	SC	Horry	99.3	2
271469188	54474	15660437.73	11739519.1	15660437.73	11739519.1	GA	Chatham	126.1	3
271745793	64724	2533524.535	2044990.508	2533524.535	2044990.508	FL	Broward	92.8	1
271304240	48362	1709755.645	1257971.625	1709755.645	1257971.625	FL	Martin	144.1	4
270058115	2149	261675653.8	222649642.8	261675653.8	222649642.8	NC	Carteret	126	3
270778017	28855	421137254.2	371600903.8	421137254.2	371600903.8	FL	Monroe	95.5	2
271235383	45814	29846116.22	20547310.67	29846116.22	20547310.67	FL	Broward	93.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271120255	41559	342750541.1	303613809.2	342750541.1	303613809.2	NC	Onslow	129.1	3
270200965	7449	37034076.73	33938378.65	37034076.73	33938378.65	NC	Dare	135.4	4
271600698	59332	2973015411	2648488723	2973015411	2648488723	NC	Brunswick	132.8	4
272475170	91693	6776283.433	5877970.891	6776283.433	5877970.891	NC	Carteret	69.9	1
270149959	5557	336137699.7	313112887	336137699.7	313112887	NC	Dare	110.2	2
272574184	95353	726050.9943	260773.9257	726050.9943	260773.9257	FL	Broward	107.4	2
272134767	79104	25128855.57	20236496.52	25128855.57	20236496.52	NC	Carteret	91.3	1
270918032	34040	9577.27312	4370.846908	9577.27312	4370.846908	SC	Beaufort	80.9	1
270777231	28826	36106433.17	30027831.01	36106433.17	30027831.01	NC	New Hanover	91	1
272123831	78694	75991362.02	71802297.35	75991362.02	71802297.35	NC	Dare	116	3
272631702	97491	7403786.281	6284964.934	7403786.281	6284964.934	NC	Hyde	77.8	1
270662142	24547	9516137.583	8484553.65	9516137.583	8484553.65	NC	Dare	74.2	1
270987060	36616	435192678.9	381665752.5	435192678.9	381665752.5	SC	Horry	102	2
271437749	53302	452320064.2	403075462.6	452320064.2	403075462.6	NC	Brunswick	92	1
270892959	33106	38016068.7	29568247.58	38016068.7	29568247.58	NC	Brunswick	72.4	1
271429400	52995	122269879.4	103838444.7	122269879.4	103838444.7	NC	Carteret	104.1	2
271095787	40656	5157643.15	3621828.827	5157643.15	3621828.827	LA	Vermilion	136.5	4
271868387	69253	123433001.1	103803934.2	123433001.1	103803934.2	NC	Onslow	85.5	1
271165217	43219	505365.0884	243595.2767	505365.0884	243595.2767	SC	Charleston	71.9	1
270232060	8598	338000.3057	187633.7595	338000.3057	187633.7595	SC	Beaufort	79.7	1
270057256	2115	327805800.1	286328667.1	327805800.1	286328667.1	NC	Brunswick	95	1
270721053	26726	564540796.4	529548217.8	564540796.4	529548217.8	NC	Carteret	120	3
270106648	3961	121744978.2	115522637.3	121744978.2	115522637.3	NC	Dare	112.1	3
270301335	11181	289539.5149	178580.5306	289539.5149	178580.5306	MS	Harrison	101.3	2
272454116	90911	180769.0384	75719.25925	180769.0384	75719.25925	MS	Jackson	121.7	3
271527601	56642	63755540.03	57179239.17	63755540.03	57179239.17	NC	Dare	104.1	2
272315627	85811	20274002.3	15986284.37	20274002.3	15986284.37	FL	Monroe	86.3	1
270830766	30797	200884857.6	161345571.3	200884857.6	161345571.3	FL	Miami-Dade	141.2	4
271008416	37417	2113724.489	1363377.198	2113724.489	1363377.198	LA	Plaquemines	128.3	3
270733759	27201	13892715.69	10631186.87	13892715.69	10631186.87	NY	Suffolk	121.8	3
270507226	18813	58407371.25	50406774.65	58407371.25	50406774.65	SC	Georgetown	100.4	2
271950435	72278	1032314.703	833114.2218	1032314.703	833114.2218	SC	Charleston	98.7	2
272207657	81802	129379082.6	102705084.6	129379082.6	102705084.6	FL	Monroe	115.8	3
272486176	92096	117213698	108125122.8	117213698	108125122.8	NC	Dare	106.3	2
272381526	88236	811710775.8	757909925.4	811710775.8	757909925.4	NC	Hyde	123.9	3
272075358	76906	39984525.2	32864290.2	39984525.2	32864290.2	NC	New Hanover	81.1	1
272323445	86097	45431446.14	37444313.17	45431446.14	37444313.17	NC	New Hanover	84.1	1
271013676	37607	6529136.736	5843736.178	6529136.736	5843736.178	NC	Dare	94.4	1
270857672	31806	48519699.32	45707947.12	48519699.32	45707947.12	NC	Dare	110.9	3
270129331	4799	13955279.54	11395508.59	13955279.54	11395508.59	SC	Horry	65.5	1
271762465	65345	464679410.5	379308697.9	464679410.5	379308697.9	NC	Brunswick	98.8	2
270859684	31876	2776429.485	2450114.477	2776429.485	2450114.477	NC	Dare	76.6	1
270585354	21706	5560077.24	4248774.028	5560077.24	4248774.028	NC	Pender	75.6	1
272563364	94956	555421552.4	485133573	555421552.4	485133573	NC	Carteret	128.8	3
270566962	21023	21108.16601	10465.2	21108.16601	10465.2	FL	Bay	109	2
270732814	27161	3348362.545	2720246.491	3348362.545	2720246.491	FL	Palm Beach	83.3	1
272600831	96335	6111239.142	4863252.903	6111239.142	4863252.903	NC	Carteret	70.4	1
271127507	41826	4049187.147	3492061.089	4049187.147	3492061.089	NC	Carteret	77.9	1
270691606	25637	89500.19523	38203.68037	89500.19523	38203.68037	NY	Suffolk	114.1	3
272468913	91466	40532405.37	33568509.21	40532405.37	33568509.21	SC	Horry	76.5	1
272264447	83894	6898768.33	6074607.22	6898768.33	6074607.22	NC	Dare	74.6	1
272032539	75325	708842271	617511536.7	708842271	617511536.7	NC	Onslow	114.8	3
272030496	75252	80066876.42	73952566.73	80066876.42	73952566.73	NC	Hyde	96.4	2
270172747	6387	23139156.22	18170374.54	23139156.22	18170374.54	GA	Glynn	91.7	1
271659034	61493	70151180.33	60188046.99	70151180.33	60188046.99	VA	Virginia Beach Ci	121.3	3
270700336	25950	2456599.567	1555850.981	2456599.567	1555850.981	FL	Miami-Dade	77.5	1
270009388	352	19850.87981	11943.73057	19850.87981	11943.73057	FL	Pinellas	116.2	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270971040	36014	15926656.81	12992553.83	15926656.81	12992553.83	SC	Charleston	82	1
270278705	10320	3234415414	2900099439	3234415414	2900099439	NC	New Hanover	130.7	4
272469124	91474	47279706.35	38232131.11	47279706.35	38232131.11	NC	Carteret	89.3	1
271206642	44746	7424928.943	5092441.154	7424928.943	5092441.154	FL	Martin	126.4	3
272540574	94114	35574538.57	29675579.68	35574538.57	29675579.68	GA	McIntosh	97.7	2
270359079	13317	5346963.324	4109296.452	5346963.324	4109296.452	SC	Charleston	121.2	3
270217694	8066	874852278.8	779656539.3	874852278.8	779656539.3	NC	Carteret	101.5	2
270632425	23455	51984263.82	43713333.29	51984263.82	43713333.29	NC	Pender	73	1
270855973	31744	520799.2977	363532.7636	520799.2977	363532.7636	FL	Miami-Dade	86	1
271042545	38686	28145182.68	22238970.46	28145182.68	22238970.46	FL	Dixie	117	3
270450744	16724	987361.795	744412.9844	987361.795	744412.9844	SC	Beaufort	87.7	1
272180842	80820	70250360.19	66413379.93	70250360.19	66413379.93	NC	Dare	126.3	3
272344866	86895	645335791.1	583952304	645335791.1	583952304	NC	New Hanover	95.6	2
271412544	52364	2426006.376	1707565.521	2426006.376	1707565.521	GA	McIntosh	87.3	1
271860251	68950	2089877.497	1490831.562	2089877.497	1490831.562	SC	Charleston	70.5	1
270544108	20160	58675267.64	43472767.67	58675267.64	43472767.67	FL	Collier	101.3	2
272549229	94439	18329168.8	12671126.49	18329168.8	12671126.49	MS	Harrison	147.8	4
272212663	81980	2921560031	2634755686	2921560031	2634755686	NC	Brunswick	133.6	4
271976816	73260	644069136	572420614.2	644069136	572420614.2	NC	Brunswick	104.7	2
272298866	85190	21347352.37	19449961.46	21347352.37	19449961.46	NC	Dare	125	3
270527154	19545	285607902.5	253492321.6	285607902.5	253492321.6	NC	New Hanover	83.6	1
272665501	98743	42341114.91	37611638.19	42341114.91	37611638.19	NC	Dare	80.4	1
270536285	19871	17253899.38	12608101.62	17253899.38	12608101.62	FL	Sarasota	101.4	2
271987289	73643	47722236.57	42288963.41	47722236.57	42288963.41	FL	Wakulla	131.7	4
270667566	24745	58640004.93	49838087.69	58640004.93	49838087.69	NC	Carteret	85.2	1
272203230	81641	20322101.31	16312157.9	20322101.31	16312157.9	SC	Charleston	78.8	1
271249336	46328	48516997.86	44076327.43	48516997.86	44076327.43	NC	Dare	80.5	1
271968361	72951	276830458.8	244508238.7	276830458.8	244508238.7	NC	Brunswick	95.4	1
271377188	51061	92435864.12	74382513.96	92435864.12	74382513.96	FL	Sarasota	104.7	2
270768150	28477	7926284.601	7059493.593	7926284.601	7059493.593	NC	Dare	76	1
271832011	67908	2984360416	2439573905	2984360416	2439573905	FL	Manatee	140.8	4
270825995	30619	3369119.332	2349767.416	3369119.332	2349767.416	SC	Charleston	79.7	1
272478439	91810	38114311.7	23432165.7	38114311.7	23432165.7	FL	Broward	149.7	4
270827755	30682	3425178.206	2692430.259	3425178.206	2692430.259	AL	Baldwin	107.5	2
272342691	86812	4888044.793	3248599.958	4888044.793	3248599.958	FL	Palm Beach	101.5	2
271841295	68247	408350950	355156933.5	408350950	355156933.5	NC	Carteret	117.2	3
272344526	86883	34368441.98	31019855.83	34368441.98	31019855.83	NC	Dare	76.9	1
271963236	72760	101675491.7	69282669.31	101675491.7	69282669.31	FL	Levy	129.5	4
271118868	41507	40389180.65	37203739.6	40389180.65	37203739.6	NC	Dare	82.8	1
271003681	37241	432256044.5	377661890.4	432256044.5	377661890.4	SC	Horry	106.1	2
270774927	28739	29016190.69	26118966.74	29016190.69	26118966.74	FL	Volusia	94.6	1
270225959	8370	3684510.935	3239904.899	3684510.935	3239904.899	NC	Dare	94.2	1
270315381	11700	793713571.2	736772089.7	793713571.2	736772089.7	NC	Dare	126	3
270303727	11270	159167746.3	132302207.8	159167746.3	132302207.8	NC	Brunswick	87.4	1
270695749	25785	469630584.8	434301157.6	469630584.8	434301157.6	NC	Dare	99.2	2
271251715	46417	7645749.061	5805308.467	7645749.061	5805308.467	NC	Onslow	69.2	1
272578266	95500	2288896401	1931625359	2288896401	1931625359	FL	Sarasota	124.1	3
271582148	58651	137007097	117329677.5	137007097	117329677.5	NC	Brunswick	81.9	1
270651098	24139	88633.93682	33976.09709	88633.93682	33976.09709	AL	Baldwin	104.3	2
270118790	4413	17035540.79	12052065.3	17035540.79	12052065.3	NY	Suffolk	134.8	4
272561033	94868	16392155.18	14834063.12	16392155.18	14834063.12	RI	Newport	98.8	2
272079384	77054	11571382.71	9072915.872	11571382.71	9072915.872	SC	Georgetown	71.9	1
270943636	35004	3623.447572	851.1817042	3623.447572	851.1817042	FL	Broward	115.2	3
271255175	46546	154582641.1	130101070.6	154582641.1	130101070.6	NC	Pender	96.8	2
272255163	83561	68955556.32	58256758.4	68955556.32	58256758.4	FL	Miami-Dade	74.5	1
270395271	14655	2896834442	2559674034	2896834442	2559674034	NC	Brunswick	135.4	4
271730504	64148	45333042.67	37477931.73	45333042.67	37477931.73	FL	Collier	69.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271689638	62626	151073213.2	140201128.4	151073213.2	140201128.4	NC	Hyde	97	2
270279072	10333	52037.89425	23329.84627	52037.89425	23329.84627	FL	Gulf	97.6	2
271574157	58349	56151981.2	45537446.91	56151981.2	45537446.91	NC	Carteret	85.3	1
271161397	43076	65316272.58	61278406.85	65316272.58	61278406.85	NC	Dare	96.1	2
271575548	58400	25242038.4	20706765.91	25242038.4	20706765.91	SC	Horry	74.9	1
270851596	31580	2840510.426	2306962.445	2840510.426	2306962.445	SC	Beaufort	91.6	1
271254205	46510	55776660.75	48072511.67	55776660.75	48072511.67	NC	Dare	82.1	1
272664638	98713	182518233.3	159545818.4	182518233.3	159545818.4	SC	Horry	91.5	1
272518111	93282	14308687.9	9444677.848	14308687.9	9444677.848	FL	Miami-Dade	155.5	4
271133447	42040	252665775.2	221989089.3	252665775.2	221989089.3	NC	Brunswick	100.7	2
271755367	65078	3484746.37	2676445.027	3484746.37	2676445.027	SC	Charleston	85.2	1
271377605	51077	901912.3007	462213.4092	901912.3007	462213.4092	GA	McIntosh	74.3	1
270556658	20633	35707544.96	29442013.97	35707544.96	29442013.97	FL	Collier	92.4	1
271085891	40284	727868.906	509548.3373	727868.906	509548.3373	FL	Miami-Dade	87.1	1
270411903	15278	8286739.108	7525269.954	8286739.108	7525269.954	NC	Dare	88.6	1
272109327	78151	120897684.6	95088987.75	120897684.6	95088987.75	SC	Charleston	114.8	3
270267174	9899	2423389.334	1897424.072	2423389.334	1897424.072	MA	Barnstable	119.7	3
270680545	25228	63825204.97	53065712.28	63825204.97	53065712.28	NC	Carteret	100.7	2
271910005	70794	494219142.5	424313926.3	494219142.5	424313926.3	NC	Brunswick	109	2
271634672	60583	728799362	686446787.1	728799362	686446787.1	NC	Carteret	141.4	4
270772260	28635	25759153.47	19728746.06	25759153.47	19728746.06	GA	Chatham	109.9	2
272453414	90886	57581.21304	34423.04586	57581.21304	34423.04586	FL	Nassau	107.2	2
271129677	41903	4222635.954	3345971.203	4222635.954	3345971.203	SC	Charleston	84.5	1
272266189	83957	26660143.1	21034966.23	26660143.1	21034966.23	FL	Wakulla	101.6	2
272053819	76105	358535107.4	333269483.9	358535107.4	333269483.9	NC	Dare	106.9	2
270076147	2827	2723092.047	1993421.557	2723092.047	1993421.557	FL	Santa Rosa	127.2	3
270998479	37046	4408243.105	2686030.748	4408243.105	2686030.748	FL	Citrus	117	3
270149775	5550	35312675.67	29267073.47	35312675.67	29267073.47	FL	Collier	73.1	1
270722752	26788	950926485.4	864531338.8	950926485.4	864531338.8	SC	Horry	104.2	2
271447615	53667	267829533.2	234361103	267829533.2	234361103	NC	Brunswick	90	1
270550361	20394	4656540.085	4193836.705	4656540.085	4193836.705	NC	Dare	86.6	1
272042510	75693	28188691.97	24652219.14	28188691.97	24652219.14	NC	Hyde	83.7	1
270042073	1564	15970890.7	12975460.77	15970890.7	12975460.77	NC	Brunswick	71.3	1
270320900	11905	5574701.219	4488838.498	5574701.219	4488838.498	FL	Bay	114.8	3
272573767	95337	12791746.73	9847668.906	12791746.73	9847668.906	FL	Franklin	126.2	3
271705268	63207	518646.6333	327632.3697	518646.6333	327632.3697	FL	Brevard	105.9	2
271209986	44871	21011350.68	16809552.33	21011350.68	16809552.33	SC	Charleston	87.7	1
271505614	55825	92740015.05	79542061.5	92740015.05	79542061.5	NC	Brunswick	76	1
271893771	70175	609723737.6	556457512.4	609723737.6	556457512.4	NC	Carteret	124.9	3
272390002	88551	23934192.39	21635250.76	23934192.39	21635250.76	NC	Dare	76.5	1
270230098	8525	247986.8751	102503.6268	247986.8751	102503.6268	FL	Miami-Dade	95.7	2
272414578	89458	685136815.9	608199584.4	685136815.9	608199584.4	SC	Horry	107.3	2
272546018	94317	22630.45101	12793.48747	22630.45101	12793.48747	TX	Jefferson	78.8	1
270826597	30641	199943732.4	174872240.1	199943732.4	174872240.1	SC	Horry	92.6	1
272160390	80045	232508712.3	203876108.6	232508712.3	203876108.6	NC	Brunswick	94.5	1
270020483	767	4609593.204	4069354.51	4609593.204	4069354.51	NC	Dare	68.6	1
271470547	54524	386292884	323431252.3	386292884	323431252.3	NC	Carteret	113.7	3
271415711	52481	390000112.7	351295271.7	390000112.7	351295271.7	NC	Brunswick	101.5	2
271902859	70526	53188927.08	43210405.26	53188927.08	43210405.26	SC	Charleston	95.4	1
270055967	2067	177360117.2	151661053.4	177360117.2	151661053.4	NC	New Hanover	100.9	2
272327924	86264	40759886.75	34719778.64	40759886.75	34719778.64	SC	Horry	82.5	1
272318212	85908	9290.160306	3150.543185	9290.160306	3150.543185	SC	Beaufort	96.3	2
272155649	79871	1639187.454	1269452.524	1639187.454	1269452.524	SC	Charleston	80.4	1
270989099	36693	3966674.246	2997111.178	3966674.246	2997111.178	SC	Charleston	83.2	1
271880548	69691	16054394.08	11910578.86	16054394.08	11910578.86	SC	Charleston	117.4	3
271787068	66251	214932531.9	205595446.4	214932531.9	205595446.4	NC	Dare	103.4	2
270957293	35511	33972896.16	27300613.1	33972896.16	27300613.1	FL	Volusia	75.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270434291	16105	125933849.3	110856175.6	125933849.3	110856175.6	NC	Carteret	87.8	1
271592998	59055	49611273.69	45603268.4	49611273.69	45603268.4	NC	Dare	87.7	1
270120860	4490	366415490.1	298571065.4	366415490.1	298571065.4	SC	Charleston	121.4	3
271947839	72180	2731957623	2334038563	2731957623	2334038563	NC	Carteret	150.3	4
270249548	9252	18205653.39	16583012.19	18205653.39	16583012.19	NC	Dare	96	2
271906339	70657	1016590.56	792323.0184	1016590.56	792323.0184	SC	Charleston	65	1
272011465	74541	21037715.06	17454378.27	21037715.06	17454378.27	FL	Miami-Dade	74.2	1
270804322	29822	33703649.08	27007789.93	33703649.08	27007789.93	SC	Georgetown	96	2
272693122	99759	3407451.915	2530841.605	3407451.915	2530841.605	SC	Horry	68.9	1
272359383	87423	61383074.82	48671056.86	61383074.82	48671056.86	FL	Collier	119.7	3
270428273	15880	19242686.47	14032618.67	19242686.47	14032618.67	FL	St. Lucie	126.5	3
270350155	12989	84123172.6	71653308.49	84123172.6	71653308.49	NC	Onslow	82.2	1
272131838	78996	449978553.2	354824994.7	449978553.2	354824994.7	SC	Charleston	117.4	3
270020093	752	2799514.691	2105152.925	2799514.691	2105152.925	SC	Beaufort	89	1
270416586	15451	57164.77342	20672.35049	57164.77342	20672.35049	MS	Jackson	95.1	1
272142484	79391	667747.1288	537462.4599	667747.1288	537462.4599	SC	Charleston	83.3	1
271123687	41683	22289946.33	17689464.73	22289946.33	17689464.73	NC	Carteret	79.3	1
271237601	45895	1131276944	989591931.2	1131276944	989591931.2	SC	Georgetown	136.3	4
271156925	42914	71112539.84	56375156.76	71112539.84	56375156.76	SC	Beaufort	104.4	2
272620089	97057	26384.38316	10646.22076	26384.38316	10646.22076	LA	Lafourche	118.7	3
270267643	9915	190409148.4	174247016.2	190409148.4	174247016.2	NC	Dare	92.3	1
270939952	34864	22011211.93	17953807.57	22011211.93	17953807.57	FL	Collier	75.8	1
272210142	81890	70589.09066	49055.21765	70589.09066	49055.21765	GA	Chatham	107.1	2
270921773	34182	103101553.9	84551907.49	103101553.9	84551907.49	NY	Suffolk	130	4
272651406	98221	23250033.16	17596308.62	23250033.16	17596308.62	GA	Chatham	106.7	2
271941269	71936	82717618.91	58674881.05	82717618.91	58674881.05	FL	Nassau	156	4
272131208	78972	47335463.08	42586940.75	47335463.08	42586940.75	NC	Dare	75	1
271399137	51870	9917830.638	7984062.855	9917830.638	7984062.855	NC	Carteret	66.2	1
270215886	7996	825810064.3	737687077.7	825810064.3	737687077.7	FL	Nassau	156.3	4
272227079	82515	131185008.5	107618266	131185008.5	107618266	SC	Georgetown	99.6	2
270344086	12765	24057813.96	18230070.8	24057813.96	18230070.8	FL	Collier	99.1	2
271546684	57350	1579234645	1375654875	1579234645	1375654875	SC	Georgetown	129.7	4
272568874	95160	60242685.23	54119111.52	60242685.23	54119111.52	NC	Dare	106.9	2
270451895	16766	4959381.036	3288160.859	4959381.036	3288160.859	FL	Gulf	167.4	5
272337841	86636	47796.74469	27940.86135	47796.74469	27940.86135	FL	Collier	79.9	1
271512972	56094	33786809.77	26521126.49	33786809.77	26521126.49	NC	Brunswick	79.6	1
270441842	16388	24295235.74	21512358.39	24295235.74	21512358.39	NC	Dare	86.2	1
270238000	8818	264097164.9	213833925	264097164.9	213833925	SC	Charleston	110.9	3
271270868	47124	163545.3505	119902.0399	163545.3505	119902.0399	AL	Mobile	109.8	2
270345710	12825	74760125.14	64486626.39	74760125.14	64486626.39	NC	Carteret	85.8	1
271520727	56383	4523362.805	2797581.306	4523362.805	2797581.306	FL	Miami-Dade	127.2	3
271342587	49787	101791512.3	86996767.73	101791512.3	86996767.73	NC	Onslow	91.6	1
270557154	20653	954517.408	723171.4377	954517.408	723171.4377	NC	Dare	59.1	1
271210489	44890	10102349.89	8831574.161	10102349.89	8831574.161	FL	Palm Beach	79.8	1
270816701	30275	326313712.1	300687322.2	326313712.1	300687322.2	NC	Carteret	108.1	2
271086883	40321	4860518.415	4257999.364	4860518.415	4257999.364	VA	Virginia Beach Ci	69.4	1
271652958	61267	47539242.4	37754542.66	47539242.4	37754542.66	FL	Volusia	136.4	4
272606194	96535	22755014.21	20447061.27	22755014.21	20447061.27	NC	Dare	72.5	1
271652237	61241	10027456.28	7534336.609	10027456.28	7534336.609	LA	Jefferson	137.1	4
271993539	73868	63782263.63	53995458.55	63782263.63	53995458.55	NC	Carteret	91.2	1
271811733	67164	16681.4456	10452.7727	16681.4456	10452.7727	LA	Plaquemines	90.3	1
271152444	42751	400835.3922	214911.3225	400835.3922	214911.3225	FL	Collier	83.2	1
272601636	96367	1836031.054	1593613.917	1836031.054	1593613.917	NC	Dare	70.3	1
272070093	76713	56573600.4	40068485.04	56573600.4	40068485.04	FL	Broward	127.5	3
271238652	45934	124900220.8	115797063.4	124900220.8	115797063.4	NC	Dare	86.7	1
270205784	7628	45850843.4	38654542.72	45850843.4	38654542.72	FL	Collier	118.2	3
270904326	33536	65556877.21	55395436.16	65556877.21	55395436.16	SC	Horry	81.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271083134	40178	3843314654	3325170117	3843314654	3325170117	NC	Onslow	134.9	4
271362528	50522	14236701.85	12706507.51	14236701.85	12706507.51	NC	Dare	87.1	1
271588292	58880	23981.32892	14106.38616	23981.32892	14106.38616	NY	Nassau	100.7	2
271207709	44785	373459.4706	300086.9157	373459.4706	300086.9157	SC	Charleston	94.2	1
272046665	75842	796104921.1	678455681.8	796104921.1	678455681.8	SC	Horry	125.5	3
270699888	25934	469270916.8	416300311.1	469270916.8	416300311.1	SC	Georgetown	109.4	2
270337409	12516	61605680.27	48457969.14	61605680.27	48457969.14	FL	Miami-Dade	105.7	2
270174029	6433	2228354580	1921891848	2228354580	1921891848	NC	Brunswick	130.5	4
270024642	918	1026247699	952073272.8	1026247699	952073272.8	NC	Hyde	127.8	3
271754105	65031	67087832.38	57278173.09	67087832.38	57278173.09	NC	Hyde	86.2	1
270985171	36546	4724015.84	4196726.85	4724015.84	4196726.85	NC	Dare	81	1
271874689	69477	149761.1179	103273.9553	149761.1179	103273.9553	FL	Monroe	88.3	1
270203938	7559	130033581.8	112162644.4	130033581.8	112162644.4	NC	Carteret	88.9	1
270268139	9932	27904636.49	22810016.37	27904636.49	22810016.37	VA	Virginia Beach Ci	113.2	3
270626175	23224	3890814849	3474703276	3890814849	3474703276	NC	Carteret	142.8	4
272655852	98384	1244643372	1174875950	1244643372	1174875950	NC	Dare	125.6	3
270364568	13518	6285471.626	4673740.024	6285471.626	4673740.024	SC	Beaufort	113.9	3
270279299	10341	4192856.76	3251100.368	4192856.76	3251100.368	SC	Beaufort	97.2	2
270085051	3162	417121833.8	389602050.1	417121833.8	389602050.1	NC	Hyde	100.2	2
271777339	65891	1911228.304	1676778.957	1911228.304	1676778.957	NC	Dare	75	1
272268443	84041	7753300.75	6094444.729	7753300.75	6094444.729	FL	Santa Rosa	113.2	3
270532251	19725	1424616.458	751632.3192	1424616.458	751632.3192	FL	Martin	101.6	2
272092315	77527	146355123.1	113225386.6	146355123.1	113225386.6	SC	Charleston	115	3
270814229	30183	3350180.386	2685847.924	3350180.386	2685847.924	FL	Collier	65.7	1
270685271	25402	35372357.19	28568139.22	35372357.19	28568139.22	NC	Carteret	72.4	1
270293808	10893	18376842.9	16602883.47	18376842.9	16602883.47	NC	Dare	125.7	3
270630400	23382	6484184.91	4773446.427	6484184.91	4773446.427	SC	Beaufort	116.2	3
270708311	26242	49062670.41	46084456.74	49062670.41	46084456.74	NC	Dare	115.6	3
271032186	38296	75111.40543	49649.0147	75111.40543	49649.0147	FL	Manatee	100.2	2
271207136	44764	36635102.67	33287633.79	36635102.67	33287633.79	NC	Dare	75.9	1
271315760	48791	70125254.37	59205237.14	70125254.37	59205237.14	FL	Collier	106.3	2
270341102	12651	8541814.446	7362138.728	8541814.446	7362138.728	FL	Charlotte	96.9	2
270011239	423	54899.78269	32478.02253	54899.78269	32478.02253	NC	Currituck	60	1
272333749	86481	40079076.1	33401549.27	40079076.1	33401549.27	NC	Brunswick	77.6	1
270494989	18351	697719.9006	599703.4484	697719.9006	599703.4484	FL	Palm Beach	81.4	1
272261989	83807	30500224.7	28175296.62	30500224.7	28175296.62	NC	Dare	112.3	3
271008697	37427	820790152	741086353.7	820790152	741086353.7	NC	Carteret	123	3
271575306	58392	843880.2488	632361.1289	843880.2488	632361.1289	NC	Dare	60	1
272528676	93680	8277777.616	7363506.79	8277777.616	7363506.79	NC	Dare	83.5	1
271976605	73252	62793018.16	53244083.83	62793018.16	53244083.83	NC	Onslow	78.3	1
271174580	43565	25229492.93	20796748.95	25229492.93	20796748.95	NC	Carteret	94.5	1
271414923	52453	162841639.5	144105306.6	162841639.5	144105306.6	NC	Carteret	111.3	3
271988696	73694	8140275.605	7079274.128	8140275.605	7079274.128	FL	Monroe	76.4	1
271536498	56972	68583551.22	58675341.79	68583551.22	58675341.79	SC	Horry	101	2
272415734	89503	870667519.4	822496258	870667519.4	822496258	NC	Dare	127.5	3
270874578	32428	139508472	116826944.5	139508472	116826944.5	NC	Carteret	110.8	3
270994546	36896	26907062.23	21188733.9	26907062.23	21188733.9	NC	Brunswick	65.3	1
270004986	189	5270227.005	3773404.886	5270227.005	3773404.886	FL	Santa Rosa	112.7	3
271311413	48631	286435798.6	261456924.1	286435798.6	261456924.1	NC	Carteret	96.3	2
272460444	91150	38124047.48	34818171.14	38124047.48	34818171.14	NC	Dare	68.7	1
271576724	58444	186941.6854	141864.4889	186941.6854	141864.4889	NC	Dare	64.6	1
270127324	4726	407599297.5	348785868.7	407599297.5	348785868.7	NC	New Hanover	110.6	3
270035793	1329	7139458.857	5444766.773	7139458.857	5444766.773	FL	Franklin	127.2	3
271472609	54600	205473.065	146802.2835	205473.065	146802.2835	SC	Charleston	91.7	1
272136827	79184	2081207.052	1778509.887	2081207.052	1778509.887	RI	Washington	92.2	1
270578976	21470	8964903.949	7985679.464	8964903.949	7985679.464	NC	Dare	71.4	1
271367211	50695	26953016.21	21007570.84	26953016.21	21007570.84	FL	Collier	72.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271040136	38596	9091925.953	5836748.826	9091925.953	5836748.826	FL	Miami-Dade	126.9	3
270271367	10050	123849728.8	99737721.19	123849728.8	99737721.19	SC	Charleston	121.9	3
271955644	72475	2741630103	2332646451	2741630103	2332646451	SC	Georgetown	124.4	3
271312647	48676	18088052	14864116.32	18088052	14864116.32	SC	Beaufort	96	2
271092756	40545	3947063.72	3448843.047	3947063.72	3448843.047	RI	Washington	86.9	1
271871604	69370	559376.7602	387055.3868	559376.7602	387055.3868	FL	Monroe	91.1	1
270767491	28453	39168753.5	34683663.02	39168753.5	34683663.02	NC	Carteret	80.7	1
270168166	6217	79570412.7	64935496.97	79570412.7	64935496.97	SC	Charleston	95.4	1
272543132	94210	5710966559	4809094093	5710966559	4809094093	FL	Miami-Dade	155.3	4
271538412	57044	69627.8009	35853.51441	69627.8009	35853.51441	NC	Dare	63.1	1
272052195	76048	2540309.28	1882957.688	2540309.28	1882957.688	FL	Collier	92.4	1
271679619	62259	704414.3405	479405.5152	704414.3405	479405.5152	FL	Okaloosa	115.3	3
271927221	71430	131767346	101921766.8	131767346	101921766.8	SC	Georgetown	97	2
272372602	87905	62633998.09	55781896.89	62633998.09	55781896.89	NC	Hyde	82.8	1
270209053	7748	76205906.26	67964530.27	76205906.26	67964530.27	FL	Indian River	113.6	3
271159542	43009	830374063.9	736547610.9	830374063.9	736547610.9	NC	Carteret	124	3
271980241	73385	23639848.57	19942467.01	23639848.57	19942467.01	NC	Brunswick	68.3	1
272397947	88845	35750503.7	28903427.25	35750503.7	28903427.25	NC	Onslow	68.8	1
271789111	66330	393665175.5	354249227.4	393665175.5	354249227.4	FL	Monroe	153.2	4
271818917	67428	473011.7328	292190.2559	473011.7328	292190.2559	FL	Palm Beach	80.4	1
271383729	51307	23465833.05	15959922.84	23465833.05	15959922.84	FL	St. Lucie	111.6	3
270287160	10638	10238318.33	9203081.707	10238318.33	9203081.707	NC	Dare	109.8	2
270266784	9884	151008.4337	51302.20459	151008.4337	51302.20459	FL	Palm Beach	86.2	1
272244536	83169	293387294.3	245610890.6	293387294.3	245610890.6	SC	Georgetown	108.1	2
271918868	71124	123545694.8	113114014.9	123545694.8	113114014.9	NC	Currituck	95.8	2
271319773	48942	356596620.4	317628972.7	356596620.4	317628972.7	NC	Brunswick	101.7	2
270908959	33709	689833848.2	612240203.8	689833848.2	612240203.8	NC	Carteret	109.7	2
271169241	43371	414488088.8	343552935.8	414488088.8	343552935.8	SC	Horry	134.2	4
272036069	75453	1536938381	1312785782	1536938381	1312785782	FL	Collier	147.3	4
271463889	54272	3899859.463	2748383.269	3899859.463	2748383.269	RI	Newport	134	4
271986188	73604	63100162.77	54002869.2	63100162.77	54002869.2	NC	Carteret	93.1	1
271388423	51478	390323216.2	337365473.6	390323216.2	337365473.6	NC	Pender	111.8	3
270493236	18287	7355513.652	5625818.765	7355513.652	5625818.765	GA	McIntosh	109.2	2
271588163	58876	2857888.408	1933903.265	2857888.408	1933903.265	FL	Nassau	97.2	2
272368928	87770	70621.34182	42174.00136	70621.34182	42174.00136	FL	Lee	100.3	2
271835881	68048	3095172.683	2349552.184	3095172.683	2349552.184	NC	Carteret	81.2	1
272275236	84303	938872539.1	833298245.4	938872539.1	833298245.4	NC	Brunswick	115.7	3
271070687	39721	9796629.633	7850084.867	9796629.633	7850084.867	NC	Carteret	72.4	1
270099915	3707	30156192.32	25095194.88	30156192.32	25095194.88	NC	Brunswick	73.6	1
271381629	51226	998494.8276	735660.7029	998494.8276	735660.7029	AL	Baldwin	133.8	4
271808903	67062	465987.0935	275517.9487	465987.0935	275517.9487	FL	Miami-Dade	111.8	3
270164007	6066	46269045.48	42778894.83	46269045.48	42778894.83	NC	Dare	84.8	1
270281213	10410	124772012.5	97834172.84	124772012.5	97834172.84	SC	Charleston	117.6	3
272082972	77183	12416154.99	10732841.77	12416154.99	10732841.77	NC	Carteret	69.5	1
272659153	98511	14723482.14	13043196.89	14723482.14	13043196.89	FL	Collier	64.2	1
271096419	40679	281865792.2	251431626.6	281865792.2	251431626.6	NC	Carteret	110.1	2
271559158	57805	144435.2687	60646.01733	144435.2687	60646.01733	FL	Pinellas	85	1
272632015	97502	179055.6898	128124.4932	179055.6898	128124.4932	SC	Charleston	89.9	1
271725787	63975	70026075.34	57533608.38	70026075.34	57533608.38	SC	Charleston	117.8	3
272699701	99998	482879447.5	462494951	482879447.5	462494951	NC	Dare	125.5	3
270947581	35152	4030279.442	3551042.246	4030279.442	3551042.246	NC	Dare	80	1
272615879	96899	663305924.3	567076801.2	663305924.3	567076801.2	NC	Carteret	113.1	3
271380403	51182	5818211.863	4571393.958	5818211.863	4571393.958	SC	Horry	65.6	1
272614149	96837	5832146.263	4714552.647	5832146.263	4714552.647	SC	Charleston	87.1	1
271452311	53840	64463166.34	58040802.71	64463166.34	58040802.71	NC	Hyde	91.7	1
270579785	21501	266608620	237576047.9	266608620	237576047.9	NC	Onslow	95.7	2
272632538	97523	62986.23599	11255.91149	62986.23599	11255.91149	LA	Terrebonne	107.9	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271164306	43185	14592859.14	11609587.61	14592859.14	11609587.61	NC	Pender	67.5	1
272397974	88846	29417767.15	23855647.58	29417767.15	23855647.58	SC	Charleston	88.2	1
270771263	28595	186871813.6	161113681.2	186871813.6	161113681.2	NC	Carteret	94.7	1
272317349	85875	28907636.01	24004178.57	28907636.01	24004178.57	SC	Horry	79.1	1
270215519	7983	18785527.33	14057124.55	18785527.33	14057124.55	FL	Miami-Dade	128.2	3
271486726	55128	21435029.38	19453269.82	21435029.38	19453269.82	NC	Dare	83.9	1
270377450	13985	60161309.77	46155438.57	60161309.77	46155438.57	GA	Chatham	113.4	3
271893036	70146	5198391.537	4254176.946	5198391.537	4254176.946	FL	Pinellas	92.6	1
270569661	21124	6955409.753	5590591.299	6955409.753	5590591.299	NC	Carteret	72.1	1
271792257	66442	8498001.115	6553771.99	8498001.115	6553771.99	FL	Collier	64.2	1
272368197	87743	280138734.8	268920330	280138734.8	268920330	NC	Dare	110.5	2
270995784	36941	2612545468	2345609932	2612545468	2345609932	NC	Brunswick	131.4	4
270896164	33232	40943528.75	34820546.11	40943528.75	34820546.11	NC	Dare	87.3	1
271942534	71982	203152233.5	179218854.3	203152233.5	179218854.3	FL	Pinellas	144.6	4
271816725	67348	24782.07792	14748.60342	24782.07792	14748.60342	FL	Collier	122.9	3
270038773	1440	217535841.8	206073142.6	217535841.8	206073142.6	NC	Dare	98.8	2
271619018	60003	167032134.1	143021269.5	167032134.1	143021269.5	NC	Carteret	98.4	2
270858922	31849	263099669	238796634.4	263099669	238796634.4	NC	Carteret	109	2
270014672	550	40206801.69	32873013.38	40206801.69	32873013.38	FL	Collier	106.5	2
272593537	96057	3739622.012	2771229.502	3739622.012	2771229.502	NC	Carteret	66.6	1
272294499	85024	420231365.1	404594594	420231365.1	404594594	NC	Dare	111.8	3
270401369	14884	22010622.75	20372375.22	22010622.75	20372375.22	NC	Dare	109.5	2
271032577	38311	17222425.19	11565472.09	17222425.19	11565472.09	SC	Beaufort	163.4	5
271011267	37518	146052242.4	126754384	146052242.4	126754384	NC	Dare	98.5	2
271977601	73289	27956961.58	22713180.76	27956961.58	22713180.76	FL	Collier	82.5	1
270134124	4977	3604507.32	2579737.568	3604507.32	2579737.568	FL	Okaloosa	85.6	1
270239261	8865	84854395.05	70062950.58	84854395.05	70062950.58	SC	Charleston	110.4	2
270778879	28888	107906950.2	90926564.69	107906950.2	90926564.69	SC	Charleston	96.3	2
272253932	83518	44567762.36	30246198.34	44567762.36	30246198.34	NC	Brunswick	73.1	1
270930001	34490	147810893.9	128406382.9	147810893.9	128406382.9	NC	Carteret	100.3	2
272094983	77628	8196538.853	4781806.739	8196538.853	4781806.739	FL	Palm Beach	154.1	4
272554724	94639	211740419.8	183409908.5	211740419.8	183409908.5	FL	Collier	104.2	2
272439833	90383	3283333.024	2872848.353	3283333.024	2872848.353	NC	Dare	59.6	1
272506440	92846	102204305.8	84645315.96	102204305.8	84645315.96	NC	Pender	81.8	1
272518212	93285	372731.0015	311873.9363	372731.0015	311873.9363	NC	Dare	75.5	1
270740770	27469	4860190.09	4258682.851	4860190.09	4258682.851	NC	Dare	63.1	1
271127506	41826	46748992.69	43047970.92	46748992.69	43047970.92	NC	Dare	86.2	1
270829985	30767	4640404.801	4142753.413	4640404.801	4142753.413	NC	Dare	76.9	1
270201825	7480	1546468861	1366152417	1546468861	1366152417	NC	Onslow	124.4	3
270620367	23004	9018228.037	6247281.637	9018228.037	6247281.637	FL	St. Lucie	139.3	4
271917825	71087	7188213.185	6441071.258	7188213.185	6441071.258	NC	Dare	92.8	1
271110804	41213	33245133.31	26059646.7	33245133.31	26059646.7	NY	Suffolk	95.3	1
270266810	9885	4700521.283	3086629.952	4700521.283	3086629.952	FL	Miami-Dade	120.7	3
272211015	81921	209841208.6	175681669.4	209841208.6	175681669.4	NC	Carteret	93.4	1
271985641	73584	93525580.61	85664744.92	93525580.61	85664744.92	NC	Dare	93.8	1
272643919	97941	6192630.192	5516832.434	6192630.192	5516832.434	NC	Dare	83.1	1
270367211	13617	10495165.98	7701921.536	10495165.98	7701921.536	SC	Charleston	97.2	2
272171305	80459	23029754.12	18481710.61	23029754.12	18481710.61	RI	Washington	107	2
272525356	93557	1419431175	1198331186	1419431175	1198331186	FL	Collier	163.4	5
270497082	18431	35955329.1	31019886.47	35955329.1	31019886.47	MA	Dukes	105.5	2
270167850	6207	288869133.2	251945661.4	288869133.2	251945661.4	SC	Charleston	124.5	3
272557021	94721	164371953.1	156638083.3	164371953.1	156638083.3	NC	Dare	105.1	2
271165952	43245	127867135.3	121911383.6	127867135.3	121911383.6	NC	Dare	127.7	3
270549705	20369	180899382.5	159200861.1	180899382.5	159200861.1	SC	Horry	99.1	2
272514947	93164	153051195.7	120037521.2	153051195.7	120037521.2	SC	Charleston	121.2	3
271774903	65804	2968430.651	2157403.126	2968430.651	2157403.126	FL	Okaloosa	120.7	3
270994393	36890	25078356.81	19554938.81	25078356.81	19554938.81	NC	Dare	80.9	1

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270676464	25078	9939652.472	6503873.67	9939652.472	6503873.67	FL	Indian River	117.6	3
270494048	18317	28475322.43	26478837.19	28475322.43	26478837.19	NC	Dare	88.9	1
271789142	66331	917626272.9	856918510.1	917626272.9	856918510.1	NC	Dare	124.3	3
270960498	35631	1493115.241	1052014.41	1493115.241	1052014.41	FL	Hernando	103.4	2
271109101	41149	167810829.8	143768264.3	167810829.8	143768264.3	NC	New Hanover	93	1
272072312	76794	21431465.58	17378990.39	21431465.58	17378990.39	NC	Carteret	86.2	1
270088378	3287	140272145.7	130192014.1	140272145.7	130192014.1	FL	Monroe	133.7	4
271317932	48872	451922185.4	382307263.6	451922185.4	382307263.6	NC	Brunswick	111.8	3
270763334	28294	29178.11026	11243.36019	29178.11026	11243.36019	FL	Martin	86.2	1
270404264	14992	126680.9118	74685.5787	126680.9118	74685.5787	AL	Mobile	103.1	2
271886074	69891	96227628.87	77875724.59	96227628.87	77875724.59	FL	Dixie	155.2	4
270725556	26892	29265808.94	27445145.76	29265808.94	27445145.76	NC	Dare	90.2	1
271847871	68493	11042589.7	8780499.455	11042589.7	8780499.455	NC	New Hanover	70.8	1
270954578	35413	105015555.6	91085504.67	105015555.6	91085504.67	NC	Brunswick	80.4	1
271534462	56894	79974271.79	67604436.68	79974271.79	67604436.68	FL	Collier	75.2	1
270086785	3227	485087.0607	402925.047	485087.0607	402925.047	NC	Dare	73.9	1
270813865	30169	2751224.88	1942223.888	2751224.88	1942223.888	NY	Queens	109.2	2
272005365	74310	75148.88371	31629.70902	75148.88371	31629.70902	FL	Broward	108.3	2
272023435	74987	173675247.4	140987136.1	173675247.4	140987136.1	NC	New Hanover	94.4	1
271170635	43424	91095125.96	73481219.93	91095125.96	73481219.93	SC	Charleston	133.5	4
271851011	68612	30838953.01	22588496.03	30838953.01	22588496.03	FL	Monroe	111.7	3
270939734	34855	5127886.114	4398516.609	5127886.114	4398516.609	NC	Dare	68.4	1
271943030	71999	256430962.1	246474905.8	256430962.1	246474905.8	NC	Dare	122.7	3
270861939	31956	142349648.2	121719085.6	142349648.2	121719085.6	SC	Horry	93.9	1
270969469	35959	13251155.94	9620946.435	13251155.94	9620946.435	LA	Plaquemines	130.6	4
272625788	97269	105349320.1	94021055.37	105349320.1	94021055.37	NC	Dare	94	1
270207541	7692	7863557.818	6293935.726	7863557.818	6293935.726	NC	Carteret	78.9	1
271705294	63208	32217505.1	26801201.21	32217505.1	26801201.21	FL	St. Lucie	89.9	1
271354657	50236	29660245.59	27645183.16	29660245.59	27645183.16	MA	Barnstable	107.8	2
271171181	43444	22779070.35	18513741.48	22779070.35	18513741.48	NC	Carteret	71	1
272189294	81136	6672450.465	5418892.226	6672450.465	5418892.226	FL	Taylor	109.2	2
270915283	33936	10013896.6	7933675.187	10013896.6	7933675.187	SC	Charleston	92.2	1
270029380	1093	45376515.51	34088032.34	45376515.51	34088032.34	NY	Queens	126.1	3
271547360	57374	27215679.73	24496271.79	27215679.73	24496271.79	NC	Dare	76.9	1
272188954	81124	70091314.54	54435985.44	70091314.54	54435985.44	FL	Hernando	127.5	3
270910834	33776	583392737.2	519937639.8	583392737.2	519937639.8	NC	Brunswick	101.2	2
271520907	56390	15404472.2	12763344.89	15404472.2	12763344.89	SC	Charleston	95.2	1
272179867	80784	172945878.3	149303290.9	172945878.3	149303290.9	NC	Pender	86.9	1
270108572	4031	57283723.99	46385010.67	57283723.99	46385010.67	NC	Onslow	89.2	1
270359160	13320	141713218.8	129411180.5	141713218.8	129411180.5	NC	Carteret	106.5	2
272295279	85055	9954103.778	8397105.704	9954103.778	8397105.704	NC	Carteret	82.7	1
270353426	13108	1749625.788	1095527.639	1749625.788	1095527.639	FL	Levy	96.9	2
271865243	69138	68207.43544	37386.4365	68207.43544	37386.4365	GA	Chatham	79.6	1
272539507	94076	89940.34265	46327.00006	89940.34265	46327.00006	LA	Terrebonne	82.6	1
270561234	20806	40633611.16	32408199.79	40633611.16	32408199.79	FL	Taylor	125.9	3
270672730	24937	27978310.59	23194892.82	27978310.59	23194892.82	SC	Horry	71	1
270911739	33807	137263910.1	88072201.14	137263910.1	88072201.14	FL	Miami-Dade	178.2	5
271024781	38013	57492782.11	48918598.12	57492782.11	48918598.12	FL	Monroe	84.3	1
271978117	73309	111184133.2	85727000.23	111184133.2	85727000.23	FL	St. Lucie	136.1	4
270911746	33807	15120362.08	10862299.5	15120362.08	10862299.5	NY	Queens	100.4	2
270458926	17023	88708579.97	57768777.58	88708579.97	57768777.58	FL	Volusia	148.9	4
271807757	67020	211494697.7	194489628.1	211494697.7	194489628.1	FL	Volusia	86.8	1
270385103	14272	4323779749	3736545862	4323779749	3736545862	FL	Collier	138.8	4
270026270	980	52986569.86	45109983.93	52986569.86	45109983.93	FL	Palm Beach	84.9	1
270719574	26669	698021.5787	518601.7511	698021.5787	518601.7511	SC	Beaufort	100.3	2
272317430	85878	2639054.673	2067708.968	2639054.673	2067708.968	VA	Northampton	104.3	2
270209871	7775	1860336.254	957563.5767	1860336.254	957563.5767	FL	Monroe	118.7	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272471077	91542	2487586541	2201000003	2487586541	2201000003	NC	Onslow	128.1	3
271830666	67861	894365807.6	833794949.7	894365807.6	833794949.7	NC	Dare	134.7	4
272110845	78207	165613.3049	102210.5811	165613.3049	102210.5811	FL	Okaloosa	108.7	2
270484022	17946	65840516.87	56373849.84	65840516.87	56373849.84	SC	Horry	75.3	1
270776136	28785	1331235063	1199889193	1331235063	1199889193	NC	Brunswick	134.9	4
270789054	29264	67281342.38	61082159.91	67281342.38	61082159.91	NC	Hyde	87	1
270831911	30841	159518546	136616188.9	159518546	136616188.9	FL	Broward	90.3	1
272423265	89775	281009.6943	168189.1399	281009.6943	168189.1399	FL	Monroe	84.5	1
272305776	85448	229806.1883	140287.7742	229806.1883	140287.7742	NY	Suffolk	119.2	3
270331619	12303	103136207.9	91080376.85	103136207.9	91080376.85	SC	Horry	83.3	1
271372959	50906	174682451.7	146716647.1	174682451.7	146716647.1	SC	Horry	109.3	2
270108231	4018	4949475.017	4051518.856	4949475.017	4051518.856	NC	Dare	97.3	2
272399113	88888	725199414.5	658077549.3	725199414.5	658077549.3	NC	Pender	111.1	3
271098883	40773	12022858.2	8623183.541	12022858.2	8623183.541	FL	Monroe	104.2	2
271868270	69249	51286.35945	17639.0343	51286.35945	17639.0343	LA	Vermilion	110.7	3
270333689	12377	46714105.12	42435209.5	46714105.12	42435209.5	NC	Dare	92.8	1
272331915	86414	75923297.48	66215821.82	75923297.48	66215821.82	NC	Hyde	111	3
271525017	56547	564588.3928	359805.9193	564588.3928	359805.9193	FL	Okaloosa	96.4	2
272021393	74911	58550981.05	48723832.72	58550981.05	48723832.72	RI	Washington	115.9	3
272227266	82523	880016.2947	611279.9918	880016.2947	611279.9918	FL	Santa Rosa	106.4	2
270516649	19162	208921665.6	192694921.4	208921665.6	192694921.4	NC	Dare	94.1	1
271226211	45475	40587265.2	34298453.84	40587265.2	34298453.84	MA	Dukes	117.4	3
270886702	32874	154076201.6	138547960	154076201.6	138547960	SC	Georgetown	111.5	3
270871557	32315	7632980.63	6750170.966	7632980.63	6750170.966	NC	Dare	75.1	1
270087974	3271	158345837	150316317.1	158345837	150316317.1	NC	Dare	101.3	2
272492381	92324	15055623.39	10988911.36	15055623.39	10988911.36	NC	New Hanover	67.8	1
271395186	51724	104729.8127	79979.11813	104729.8127	79979.11813	FL	Volusia	178.1	5
271849556	68557	438590892.5	363544661.2	438590892.5	363544661.2	NC	Carteret	120.8	3
270049902	1848	1741638.908	1540780.745	1741638.908	1540780.745	NC	Dare	71.5	1
271755683	65090	822516202.6	713568947.6	822516202.6	713568947.6	FL	Hernando	139	4
271402756	51997	89171176.9	72977659.53	89171176.9	72977659.53	SC	Charleston	84.9	1
272698033	99939	184976456.4	161210214.7	184976456.4	161210214.7	FL	Monroe	90.5	1
272246469	83241	23880530.27	21329374.52	23880530.27	21329374.52	NC	Carteret	79.7	1
272359952	87445	4702999.317	3137200.584	4702999.317	3137200.584	FL	Monroe	143.2	4
272656272	98401	204835004.1	183581063.4	204835004.1	183581063.4	NC	Dare	111.8	3
270062903	2328	245327613.5	207584262.7	245327613.5	207584262.7	SC	Georgetown	111	3
271699331	62985	13890589.16	9678671.383	13890589.16	9678671.383	FL	Brevard	118.9	3
271486807	55131	515318479.1	454668258	515318479.1	454668258	NC	Pender	112.1	3
272251955	83446	7803097.025	4919717.392	7803097.025	4919717.392	FL	Taylor	112.5	3
270349889	12980	190139035.2	173498552.5	190139035.2	173498552.5	FL	Monroe	109.2	2
272522205	93437	210242.7567	115797.261	210242.7567	115797.261	FL	Sarasota	93.8	1
271721640	63829	174769494.2	166917095.9	174769494.2	166917095.9	NC	Dare	102.3	2
271962764	72744	158156572.6	124942609.1	158156572.6	124942609.1	FL	Lee	93.4	1
271502370	55707	21772120	15665658.55	21772120	15665658.55	FL	St. Lucie	87.1	1
271789811	66354	13777624.82	9483182.345	13777624.82	9483182.345	NY	Suffolk	130	4
270424618	15747	17068102.47	13711341.41	17068102.47	13711341.41	SC	Horry	92.7	1
272270783	84132	1298741.677	932865.6936	1298741.677	932865.6936	NY	Suffolk	110.1	2
272599556	96287	137596950.3	116382720.3	137596950.3	116382720.3	FL	Miami-Dade	86.6	1
272632548	97524	4324746.561	2835874.262	4324746.561	2835874.262	FL	Santa Rosa	98.2	2
272506673	92854	94799928.64	79728800.34	94799928.64	79728800.34	NC	New Hanover	86.6	1
271809796	67095	8358094.147	6395171.518	8358094.147	6395171.518	NC	Onslow	65	1
271118720	41501	383494642	342466733	383494642	342466733	NC	Carteret	109.1	2
271992499	73831	144382409	126402122.8	144382409	126402122.8	NC	Brunswick	103.8	2
271262706	46830	1058813001	1014859972	1058813001	1014859972	NC	Dare	134.1	4
270823112	30510	410608.6896	298133.0653	410608.6896	298133.0653	GA	McIntosh	112.7	3
270025340	944	401984789.7	351510277.9	401984789.7	351510277.9	NC	Carteret	107.5	2
272255206	83562	379378.7855	224487.0045	379378.7855	224487.0045	FL	St. Johns	63	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271497786	55541	570246214.1	485386180.1	570246214.1	485386180.1	NC	Brunswick	117.7	3
270558713	20711	694660169.5	596150309.2	694660169.5	596150309.2	FL	Manatee	114.6	3
270744108	27594	32005518.35	24111273.64	32005518.35	24111273.64	FL	Miami-Dade	99.3	2
272374327	87970	20423928.27	17816947.31	20423928.27	17816947.31	NC	Hyde	85	1
270344203	12769	161813.3033	132221.9795	161813.3033	132221.9795	SC	Charleston	81.4	1
271421201	52691	1713683938	1533463686	1713683938	1533463686	NC	Brunswick	130.8	4
271517575	56265	59051.64072	25460.62657	59051.64072	25460.62657	AL	Mobile	99.6	2
272175955	80636	37039.88541	19854.28223	37039.88541	19854.28223	GA	Chatham	82.2	1
271670887	61932	4188575.742	3354247.002	4188575.742	3354247.002	FL	Lee	70.8	1
270780613	28954	1239175.103	1077089.189	1239175.103	1077089.189	NC	Dare	86.8	1
270445574	16531	241180.4013	145858.5998	241180.4013	145858.5998	FL	Dixie	107.1	2
271972090	73088	289731.3305	161057.8526	289731.3305	161057.8526	FL	Volusia	125.8	3
271691486	62695	19857489.83	17990034.61	19857489.83	17990034.61	NC	Dare	81.6	1
271241371	46034	651659.6849	494252.6319	651659.6849	494252.6319	FL	Miami-Dade	120.9	3
270460183	17069	26426685.7	23945882.87	26426685.7	23945882.87	NC	Dare	72	1
270262869	9744	10215304.54	6052680.677	10215304.54	6052680.677	FL	Miami-Dade	147.2	4
270025347	944	10263118.08	8181184.793	10263118.08	8181184.793	FL	Broward	93.6	1
270474444	17600	205670.8662	146778.7603	205670.8662	146778.7603	SC	Beaufort	105	2
271554235	57626	19869880.66	13779907.77	19869880.66	13779907.77	FL	Monroe	114.3	3
271334449	49487	15040124.81	12536221.89	15040124.81	12536221.89	NC	Brunswick	65.2	1
271038360	38530	458286.5941	292445.0853	458286.5941	292445.0853	SC	Charleston	70	1
272164425	80199	126572363.1	109000053.1	126572363.1	109000053.1	NC	Carteret	100.5	2
270610237	22623	38514.82378	20749.9764	38514.82378	20749.9764	SC	Charleston	68.1	1
272043389	75724	237593966.5	201522488.6	237593966.5	201522488.6	NC	Brunswick	90.5	1
271744077	64658	93675547.9	85849066.78	93675547.9	85849066.78	NC	Dare	89.2	1
270753331	27924	4356796.096	3645275.854	4356796.096	3645275.854	NC	Carteret	58.5	1
271848361	68512	35744529.2	32730165.58	35744529.2	32730165.58	NC	Hyde	79.2	1
271573628	58330	37444121.5	30217969.3	37444121.5	30217969.3	FL	Lee	83.8	1
270791840	29368	2286151.585	1532613.528	2286151.585	1532613.528	FL	Collier	101.2	2
270559798	20751	35479176.39	31510725.78	35479176.39	31510725.78	NC	Onslow	78	1
271942335	71976	69225503.21	60636110.68	69225503.21	60636110.68	FL	Monroe	96.3	2
270199336	7389	1318934711	1181483943	1318934711	1181483943	NC	Brunswick	113.6	3
272469155	91475	26430076.47	22179205.88	26430076.47	22179205.88	NC	Brunswick	67.1	1
272506687	92854	31693449.56	25296628.49	31693449.56	25296628.49	NC	Carteret	73	1
271732950	64238	372741.6499	198316.7053	372741.6499	198316.7053	FL	Wakulla	80.3	1
271446307	53619	6991146.854	5366107.117	6991146.854	5366107.117	FL	Wakulla	108.2	2
271312997	48689	968617540.5	865371104.9	968617540.5	865371104.9	NC	Brunswick	113.5	3
270994492	36894	13554252.97	11064018.13	13554252.97	11064018.13	NC	Carteret	77.2	1
271511159	56027	428555475.4	370735712.5	428555475.4	370735712.5	NC	Pender	99.1	2
270855174	31714	160416981.3	153584188	160416981.3	153584188	NC	Dare	114.9	3
270753920	27944	542359234	484962670.4	542359234	484962670.4	SC	Georgetown	123	3
271859898	68937	531818.854	279760.0989	531818.854	279760.0989	FL	Collier	90.1	1
271902079	70497	39069404.79	35168767.77	39069404.79	35168767.77	FL	Monroe	138.7	4
270649704	24085	2754704.581	2357475.118	2754704.581	2357475.118	NC	Dare	112.1	3
272191504	81218	19888361.03	16292301.4	19888361.03	16292301.4	SC	Beaufort	100.9	2
271970375	73024	15289794.51	12791677.45	15289794.51	12791677.45	NC	Carteret	72.5	1
270651526	24155	28118.3018	11917.6567	28118.3018	11917.6567	GA	Glynn	116.7	3
272030860	75265	133835038.6	105779318.6	133835038.6	105779318.6	SC	Charleston	121.8	3
270975103	36170	14120013.3	10563951.87	14120013.3	10563951.87	SC	Charleston	122.2	3
272421619	89715	5691520171	4559332189	5691520171	4559332189	NC	Brunswick	173	5
272189052	81127	357070.1449	214269.0219	357070.1449	214269.0219	SC	Georgetown	61.2	1
270010521	395	224953388.4	205631016.7	224953388.4	205631016.7	NC	Hyde	115.8	3
272009911	74484	41843499.85	38870023.75	41843499.85	38870023.75	NC	Dare	93.3	1
271985418	73575	18933885.29	16646652.87	18933885.29	16646652.87	NC	Currituck	77.9	1
270700550	25957	1726345.699	874783.6232	1726345.699	874783.6232	FL	Pinellas	124.6	3
272112457	78266	105781133.1	95362617.99	105781133.1	95362617.99	NC	Dare	101.8	2
270002273	88	577133189.3	490619791.8	577133189.3	490619791.8	NC	Hyde	124.7	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272625216	97247	230129280.5	201481834.7	230129280.5	201481834.7	NC	Onslow	83.7	1
271917528	71076	114810803.2	92099491.66	114810803.2	92099491.66	SC	Charleston	111.8	3
270980279	36364	25674228.77	15748353.7	25674228.77	15748353.7	FL	Miami-Dade	141.2	4
270268407	9942	1179134259	1044163017	1179134259	1044163017	NC	Brunswick	120.7	3
270166134	6144	9990.559428	2738.330044	9990.559428	2738.330044	FL	Brevard	71.9	1
271118117	41481	82315738.4	77275433.55	82315738.4	77275433.55	NC	Dare	101.6	2
270244768	9071	322285789.9	284436985.7	322285789.9	284436985.7	NC	Brunswick	93.4	1
271103856	40956	261256885.1	201198719.7	261256885.1	201198719.7	SC	Beaufort	130.9	4
272010896	74521	11298.05992	5913.77771	11298.05992	5913.77771	FL	Brevard	90	1
272276083	84334	2504962522	2206653264	2504962522	2206653264	NC	Brunswick	130.5	4
270548447	20323	159339366.3	133666892.2	159339366.3	133666892.2	NC	New Hanover	103.8	2
271876832	69556	192536662	145880715.6	192536662	145880715.6	FL	Miami-Dade	130.7	4
271613746	59813	9360848.485	7241341.383	9360848.485	7241341.383	FL	Indian River	102.7	2
272467633	91417	97944728.25	92006135.29	97944728.25	92006135.29	NC	Dare	101.8	2
270198258	7349	345427.8267	293417.8702	345427.8267	293417.8702	NC	Dare	68.3	1
270687587	25488	39931.52259	10947.67285	39931.52259	10947.67285	AL	Mobile	126.9	3
272494127	92390	43604334.57	39682087.03	43604334.57	39682087.03	NC	Hyde	74.4	1
270487655	18082	53488428.65	44090731.69	53488428.65	44090731.69	FL	Indian River	103.9	2
270128099	4754	1070293.845	763108.0447	1070293.845	763108.0447	FL	Santa Rosa	122.4	3
271955611	72473	67078.39221	26783.9912	67078.39221	26783.9912	FL	Gulf	109.7	2
270505584	18752	21238787.9	19061335.54	21238787.9	19061335.54	VA	Virginia Beach Ci	80.2	1
270310732	11526	16518697.08	13400343.81	16518697.08	13400343.81	SC	Georgetown	75.8	1
271312615	48675	2526252.938	1580718.164	2526252.938	1580718.164	FL	Miami-Dade	173.2	5
270822950	30503	50509917.35	36753759.84	50509917.35	36753759.84	FL	Palm Beach	110	2
271491463	55303	314422.4009	202943.91	314422.4009	202943.91	GA	Chatham	95.7	2
270508277	18850	10508328.55	8382473.471	10508328.55	8382473.471	FL	Monroe	67.9	1
270556168	20614	53359119.64	41692527.29	53359119.64	41692527.29	SC	Beaufort	123.7	3
272250536	83393	53150215.79	47119053.63	53150215.79	47119053.63	FL	Miami-Dade	123.4	3
271564047	57979	66043.43825	36728.6131	66043.43825	36728.6131	FL	Palm Beach	120.5	3
270808774	29981	5412.160933	1123.077516	5412.160933	1123.077516	LA	Plaquemines	82.7	1
271795380	66557	206167823.5	181852342	206167823.5	181852342	NC	Carteret	109.5	2
272160654	80055	411138276.9	392815819.5	411138276.9	392815819.5	NC	Dare	132.6	4
270623785	23135	9971514.657	7647519.912	9971514.657	7647519.912	SC	Charleston	78.9	1
271658372	61470	840399848.7	680849726.3	840399848.7	680849726.3	SC	Charleston	165.8	5
272478936	91829	47199745.2	33421988.6	47199745.2	33421988.6	FL	Hernando	107.8	2
270371727	13778	387669597.5	327075781.7	387669597.5	327075781.7	FL	Collier	128.6	3
270555648	20595	341266059.4	286062425	341266059.4	286062425	SC	Charleston	121.2	3
270526275	19512	1233868.655	890407.1784	1233868.655	890407.1784	LA	Cameron	116.2	3
270648726	24048	22342749.09	17582438.91	22342749.09	17582438.91	NC	Carteret	88.1	1
270401031	14872	705011.1565	605946.1788	705011.1565	605946.1788	NC	Dare	88.4	1
271027622	38124	60381287.65	50429719.13	60381287.65	50429719.13	FL	Hernando	77.3	1
271426794	52899	8478390.509	6785462.674	8478390.509	6785462.674	SC	Beaufort	97.1	2
271718706	63718	79022909.83	67806728.38	79022909.83	67806728.38	FL	Monroe	82.9	1
270863481	32011	15178083.13	11132274.26	15178083.13	11132274.26	SC	Charleston	92.1	1
271994951	73922	710134.1161	502008.6938	710134.1161	502008.6938	NY	Nassau	96.1	2
270898635	33325	168454548.8	152332550.2	168454548.8	152332550.2	NC	Carteret	116.6	3
272299694	85220	9371515.252	8432712.912	9371515.252	8432712.912	NC	Dare	93.3	1
272297452	85137	344051237.3	309182761.5	344051237.3	309182761.5	NC	Brunswick	95.5	1
272240962	83036	292390.9425	134852.5094	292390.9425	134852.5094	AL	Baldwin	80	1
270135555	5027	1123118.194	883659.9182	1123118.194	883659.9182	FL	Brevard	85.5	1
270541098	20047	132051.7481	89294.27756	132051.7481	89294.27756	FL	Monroe	154.8	4
271917869	71089	32661.37261	13108.81264	32661.37261	13108.81264	FL	Broward	72.5	1
270233930	8671	9836852.504	8620285.718	9836852.504	8620285.718	NC	Dare	86.1	1
271189654	44125	50149034.3	37103257.52	50149034.3	37103257.52	GA	Chatham	101.4	2
270027899	1038	175184001.1	152868518.9	175184001.1	152868518.9	FL	Monroe	93.1	1
272183211	80909	609353.3182	523358.0767	609353.3182	523358.0767	NC	Dare	67.2	1
271311926	48649	3604835.649	2542748.057	3604835.649	2542748.057	FL	Palm Beach	96.7	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271319909	48947	30375907.05	24747527.15	30375907.05	24747527.15	NC	Carteret	95.5	1
272248098	83302	48671622.86	38696040.88	48671622.86	38696040.88	SC	Charleston	93.4	1
271394969	51716	14169879.1	12706777.05	14169879.1	12706777.05	RI	Newport	83.2	1
270881203	32675	315093347.8	299109220.3	315093347.8	299109220.3	NC	Dare	105.3	2
272201209	81568	303547.5872	250011.3137	303547.5872	250011.3137	NC	Dare	70.7	1
271963904	72785	243880227.7	215594753.2	243880227.7	215594753.2	NC	Brunswick	96.5	2
270264443	9801	1337742687	1220765493	1337742687	1220765493	NC	Brunswick	110.1	2
271910644	70818	664095.0405	558336.4253	664095.0405	558336.4253	NC	Dare	63.1	1
270206372	7649	46192243.74	35386204.67	46192243.74	35386204.67	SC	Georgetown	83.8	1
270257517	9546	14520058.67	11776002.24	14520058.67	11776002.24	SC	Charleston	88.7	1
270966810	35864	56634329.24	44480355.25	56634329.24	44480355.25	GA	Chatham	116.4	3
271499253	55595	40966247.06	34045816.14	40966247.06	34045816.14	FL	Lee	97.4	2
272240969	83036	5474831.969	4357081.139	5474831.969	4357081.139	SC	Charleston	85.7	1
270064728	2397	57661.90399	32203.34557	57661.90399	32203.34557	FL	Martin	75.4	1
270458196	16996	27199.89136	4168.359487	27199.89136	4168.359487	FL	Broward	73.1	1
270836474	31016	1496950707	1254645033	1496950707	1254645033	SC	Charleston	150.8	4
272316366	85838	12238440.49	9606181.519	12238440.49	9606181.519	FL	Franklin	127.8	3
271761510	65308	991871107.6	879962291	991871107.6	879962291	SC	Horry	112.7	3
270705413	26138	29953170.43	26776967.47	29953170.43	26776967.47	NC	Hyde	105.1	2
271140909	42320	2919158.96	2240639.669	2919158.96	2240639.669	FL	Martin	94.5	1
271258205	46656	66043058.76	61529116.73	66043058.76	61529116.73	NC	Dare	99.2	2
271427703	52932	184471.7042	141140.8624	184471.7042	141140.8624	NC	Dare	96	2
271562325	57918	228073348.4	213620976.1	228073348.4	213620976.1	NC	Hyde	107.8	2
270347981	12910	47146.11824	26787.7968	47146.11824	26787.7968	SC	Charleston	68	1
270296340	10990	2155437.629	1898075.27	2155437.629	1898075.27	NC	Carteret	58.5	1
271485550	55085	58724407.5	48597727.26	58724407.5	48597727.26	SC	Charleston	105.2	2
270075862	2817	3031636.459	2250742.25	3031636.459	2250742.25	SC	Charleston	75.1	1
271397514	51810	225385298.6	176423324.1	225385298.6	176423324.1	FL	Lee	142.6	4
272417004	89547	413128201.1	320641807.8	413128201.1	320641807.8	SC	Beaufort	143.3	4
270842931	31258	46955157.09	39234301.63	46955157.09	39234301.63	NC	Carteret	87.5	1
271793317	66480	68441697.44	53140367.55	68441697.44	53140367.55	SC	Horry	80	1
270846881	31408	73985339.24	60811189.3	73985339.24	60811189.3	SC	Charleston	106	2
272489347	92213	1025577.922	765189.1779	1025577.922	765189.1779	SC	Charleston	107.7	2
272274809	84286	231562455.8	183960892	231562455.8	183960892	SC	Beaufort	120.6	3
270380757	14108	4866632.609	3230376.374	4866632.609	3230376.374	SC	Beaufort	133.9	4
271033008	38329	4162016837	3684516429	4162016837	3684516429	NC	Carteret	152.1	4
271509692	55973	1128967.388	957524.844	1128967.388	957524.844	NC	Dare	57.9	1
270668229	24772	292694215.6	254205389.1	292694215.6	254205389.1	NC	Onslow	105.6	2
270351907	13055	3843238.119	2999548.29	3843238.119	2999548.29	NC	Carteret	86.3	1
272117261	78448	7658818.411	6917101.222	7658818.411	6917101.222	NC	Dare	83	1
270066550	2467	1613175.82	989470.6778	1613175.82	989470.6778	FL	Miami-Dade	136.9	4
271780864	66019	137882785.9	101520556.2	137882785.9	101520556.2	SC	Charleston	134.5	4
271752525	64974	27519605.07	17710917.06	27519605.07	17710917.06	FL	Collier	108.2	2
272209306	81860	6211125.882	4491297.675	6211125.882	4491297.675	SC	Charleston	77.8	1
271117239	41450	28088728.72	22512095.06	28088728.72	22512095.06	SC	Charleston	100.3	2
272429106	89990	33536106.71	27072461.71	33536106.71	27072461.71	NC	New Hanover	74.5	1
270476748	17684	9230202.882	7247663.294	9230202.882	7247663.294	SC	Charleston	77.1	1
270520892	19315	369261072.7	327618663.9	369261072.7	327618663.9	NC	Carteret	104.5	2
272250054	83376	30807474.16	28573351.01	30807474.16	28573351.01	NC	Dare	89.2	1
270545506	20212	283269.5131	182893.1846	283269.5131	182893.1846	SC	Beaufort	115.4	3
272466648	91380	77625600.58	65037009.68	77625600.58	65037009.68	FL	Palm Beach	95.5	1
271696297	62874	1141892.03	994305.6542	1141892.03	994305.6542	NC	Dare	76.2	1
270550503	20400	13077433.7	11274117.23	13077433.7	11274117.23	NC	Carteret	74.3	1
272209313	81860	172083005.5	129009189.7	172083005.5	129009189.7	GA	Chatham	113.5	3
270108362	4023	7744772.745	6469612.322	7744772.745	6469612.322	NC	Dare	120.2	3
272204543	81688	33365373.8	27198363.97	33365373.8	27198363.97	NC	Carteret	81.6	1
270337329	12513	899293778.6	790010549.3	899293778.6	790010549.3	SC	Horry	129.2	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271083668	40198	34541067.45	28766782.18	34541067.45	28766782.18	NC	Carteret	89.9	1
271082201	40144	44115092.14	33306306.05	44115092.14	33306306.05	SC	Charleston	122.9	3
272023411	74986	121544080.1	115212210.5	121544080.1	115212210.5	NC	Dare	104.6	2
270519425	19261	160521912.5	146125118.2	160521912.5	146125118.2	NC	Carteret	101.7	2
270634771	23542	1855382886	1645987585	1855382886	1645987585	NC	Brunswick	146.4	4
270052368	1936	667027.3883	416554.4996	667027.3883	416554.4996	FL	Broward	86.4	1
271132096	41992	49251354.52	41903804.15	49251354.52	41903804.15	NC	New Hanover	89.9	1
270789815	29293	73676532.99	54568966.94	73676532.99	54568966.94	FL	Franklin	139.1	4
272154035	79812	204055553	191863531.1	204055553	191863531.1	NC	Carteret	147.8	4
272038678	75548	70434707.18	57529139.4	70434707.18	57529139.4	FL	Manatee	87.8	1
271822325	67554	32338337.9	29253723.77	32338337.9	29253723.77	NC	Dare	75.7	1
272456733	91007	10808794.51	9027003.878	10808794.51	9027003.878	FL	Walton	108.8	2
270915307	33937	25817837.6	17181007.36	25817837.6	17181007.36	FL	Volusia	102.7	2
270276197	10228	10681930.88	8390933.333	10681930.88	8390933.333	GA	McIntosh	97.5	2
272092310	77527	101020162	81612291.47	101020162	81612291.47	NC	Onslow	86.6	1
271456763	54002	23044476.86	18355153.59	23044476.86	18355153.59	GA	Chatham	105.7	2
272015411	74686	204082235.7	177377925.8	204082235.7	177377925.8	SC	Horry	85	1
271721981	63842	119551307.7	107277195.5	119551307.7	107277195.5	NC	Carteret	105.1	2
270978564	36300	136067395.3	116830435.2	136067395.3	116830435.2	SC	Horry	93.4	1
270299994	11129	125637126.5	108847726.9	125637126.5	108847726.9	SC	Horry	80.3	1
271054684	39132	109548435.7	99059204.79	109548435.7	99059204.79	NC	Dare	102.2	2
270670192	24843	2859602.99	2326816.705	2859602.99	2326816.705	FL	Taylor	96.2	2
271149009	42623	162691.1137	103735.6391	162691.1137	103735.6391	SC	Beaufort	108.9	2
270882195	32712	442302.8442	319559.1013	442302.8442	319559.1013	RI	Washington	118.8	3
272428376	89963	39653854.73	32786270.51	39653854.73	32786270.51	NC	New Hanover	66.5	1
271640123	60787	165031.5168	105357.6371	165031.5168	105357.6371	GA	McIntosh	73.1	1
271900016	70420	195455.2254	136983.5865	195455.2254	136983.5865	SC	Charleston	76.2	1
270758342	28106	709330499.8	636742350.5	709330499.8	636742350.5	NC	Brunswick	110.2	2
272525394	93558	71100008.59	61166131.95	71100008.59	61166131.95	NY	Suffolk	104.1	2
272314644	85777	15879477.03	12204898.61	15879477.03	12204898.61	SC	Charleston	91.8	1
270052475	1939	414142085.1	349270329.9	414142085.1	349270329.9	NC	Onslow	110.9	3
272453303	90882	368682584.2	343237624.6	368682584.2	343237624.6	NC	Hyde	112.2	3
270247616	9179	63017456.41	50290289.47	63017456.41	50290289.47	NC	Carteret	80.2	1
271093700	40579	82542516.94	66649490.12	82542516.94	66649490.12	FL	Collier	107.9	2
270703257	26058	9275168.672	8283362.733	9275168.672	8283362.733	NC	Dare	80.1	1
270655965	24319	67645387.55	53330908.54	67645387.55	53330908.54	FL	Palm Beach	149.7	4
272105125	77992	15538383.72	12114014.04	15538383.72	12114014.04	RI	Washington	116.6	3
272359136	87415	13877711.23	9898614.307	13877711.23	9898614.307	FL	Miami-Dade	113.4	3
271803311	66853	718866416	673545959.3	718866416	673545959.3	FL	Brevard	103.9	2
271691286	62686	396535101.1	338698844	396535101.1	338698844	NC	Brunswick	101.2	2
271913998	70945	6299089.51	4159594.589	6299089.51	4159594.589	FL	Miami-Dade	149.5	4
271434188	53171	1295894748	1136458707	1295894748	1136458707	FL	Charlotte	148.3	4
270755053	27985	1352052.223	1180920.438	1352052.223	1180920.438	NC	Dare	62.6	1
272339750	86705	210046317.5	192488398.9	210046317.5	192488398.9	NC	Dare	114.4	3
272163051	80145	4193844.514	3577223.297	4193844.514	3577223.297	FL	Collier	103.6	2
271351872	50129	331676.9775	236752.8729	331676.9775	236752.8729	SC	Charleston	74.9	1
270611174	22656	9738897.836	7566318.138	9738897.836	7566318.138	NC	Carteret	80.9	1
270700457	25954	32518.04846	11776.01252	32518.04846	11776.01252	SC	Charleston	68.9	1
271302848	48309	38212657.67	34153328.54	38212657.67	34153328.54	NC	Carteret	87.9	1
272201037	81562	13537101.93	11002165.94	13537101.93	11002165.94	NC	Carteret	90.9	1
270572485	21228	10087218.04	9188657.339	10087218.04	9188657.339	FL	St. Johns	93.2	1
271340159	49700	2124829.371	1630292.98	2124829.371	1630292.98	NY	Suffolk	95.6	2
272192582	81258	357934263.3	314268704.6	357934263.3	314268704.6	NC	New Hanover	91	1
270719271	26658	96679779.21	68070093.26	96679779.21	68070093.26	FL	Flagler	126.2	3
271449610	53740	289747997.3	243485949.7	289747997.3	243485949.7	FL	Collier	121.1	3
270701790	26001	113600131.8	96758726.92	113600131.8	96758726.92	NC	New Hanover	81.5	1
271218834	45202	129085.7744	62363.64116	129085.7744	62363.64116	FL	Wakulla	139.2	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271229455	45597	15589911.09	10691471.28	15589911.09	10691471.28	LA	St. Mary	134.3	4
270200655	7439	278883974.1	230439902.1	278883974.1	230439902.1	FL	Pinellas	95.1	1
272252754	83474	5174.557831	681.1911365	5174.557831	681.1911365	FL	Brevard	116.4	3
271755132	65069	193905963.9	161428564.7	193905963.9	161428564.7	FL	Collier	125	3
271578143	58498	1673152.877	1278563.912	1673152.877	1278563.912	FL	Lee	63.2	1
270487259	18068	274129.5418	133065.9257	274129.5418	133065.9257	NY	Suffolk	100.4	2
270654157	24252	7832503.927	5887777.129	7832503.927	5887777.129	NC	Onslow	76.1	1
272008117	74414	495401728.8	470521770.5	495401728.8	470521770.5	NC	Dare	118.4	3
271608105	59607	275988802.7	225868701.9	275988802.7	225868701.9	SC	Beaufort	139.1	4
270019761	739	10606481.56	7524366.509	10606481.56	7524366.509	NY	Suffolk	121	3
270003840	145	194207291.1	166595674.4	194207291.1	166595674.4	NC	Brunswick	91.4	1
271247684	46264	94523626.29	75602727.9	94523626.29	75602727.9	SC	Beaufort	115.6	3
271565738	58041	448428811.5	367252492.4	448428811.5	367252492.4	NC	Carteret	117	3
271489321	55226	27566491.94	23391065.95	27566491.94	23391065.95	FL	Monroe	72.3	1
272301764	85297	2059463641	1835948302	2059463641	1835948302	NC	Brunswick	130.6	4
270775609	28766	668316.4891	526150.3399	668316.4891	526150.3399	SC	Beaufort	91.1	1
270242619	8991	931472688.3	882552578.3	931472688.3	882552578.3	NC	Dare	123.7	3
270220857	8182	6216771.762	4842840.477	6216771.762	4842840.477	GA	McIntosh	135.4	4
271088324	40376	891062.7291	559266.6694	891062.7291	559266.6694	FL	Monroe	124.2	3
272200045	81525	151677498.6	115525318.2	151677498.6	115525318.2	NC	Onslow	85.2	1
270622621	23089	31013843.47	27491238.6	31013843.47	27491238.6	NC	Hyde	90.1	1
270459353	17039	1417144.839	905324.1509	1417144.839	905324.1509	FL	Palm Beach	135.3	4
271352254	50143	656979951.2	574819987.8	656979951.2	574819987.8	NC	Brunswick	114.2	3
272644030	97945	369693703.2	316373330.5	369693703.2	316373330.5	NC	Brunswick	94.6	1
270348618	12934	271328260.9	235678139.9	271328260.9	235678139.9	NC	Brunswick	100.9	2
270641597	23794	37379572	33675848.35	37379572	33675848.35	NC	Hyde	73	1
270024417	911	4534784.829	4031960.178	4534784.829	4031960.178	NC	Dare	80.7	1
272126284	78787	672807.316	442819.2829	672807.316	442819.2829	SC	Charleston	74.2	1
270179255	6631	13532126.65	10923335.38	13532126.65	10923335.38	NC	Dare	68.2	1
271245607	46190	84735.01253	57458.21344	84735.01253	57458.21344	GA	Chatham	73.3	1
271649900	61152	847414794.4	753711739.7	847414794.4	753711739.7	NC	New Hanover	108.5	2
270785555	29135	811111.7025	700495.1552	811111.7025	700495.1552	FL	Miami-Dade	64	1
270139037	5154	10366696.41	8525587.359	10366696.41	8525587.359	FL	Brevard	84.4	1
271125611	41756	7437460.97	6552687.763	7437460.97	6552687.763	NC	Dare	73.2	1
271704249	63170	229343546.8	192267745.8	229343546.8	192267745.8	SC	Charleston	113	3
270467570	17347	175694053.8	153766006.4	175694053.8	153766006.4	NC	Brunswick	102.1	2
272064793	76518	52024637.68	45069635.54	52024637.68	45069635.54	NC	Dare	85.4	1
271349096	50024	33609299.77	26226152.35	33609299.77	26226152.35	FL	Collier	100.6	2
271859712	68931	3421363.102	2633654.839	3421363.102	2633654.839	FL	Bay	139.2	4
271855552	68773	42439513.68	37070556.98	42439513.68	37070556.98	NC	Dare	94.1	1
272616362	96918	45482505.98	37541794.1	45482505.98	37541794.1	NC	New Hanover	76	1
272144106	79448	21062923.9	16817475.49	21062923.9	16817475.49	NC	Onslow	72.2	1
272481629	91927	229693.5421	151783.3483	229693.5421	151783.3483	MS	Jackson	95.5	2
271703171	63127	18586039.91	13922153.34	18586039.91	13922153.34	SC	Beaufort	88.1	1
270354948	13166	8799570.816	6958673.35	8799570.816	6958673.35	FL	Bay	115.7	3
271814669	67275	299154.4554	153396.4513	299154.4554	153396.4513	NY	Suffolk	101.4	2
270806408	29896	3571395.324	2892338.662	3571395.324	2892338.662	SC	Georgetown	69.7	1
271591691	59007	54924028.99	35955070.25	54924028.99	35955070.25	FL	Bay	140.4	4
270472395	17523	83862559.42	70676087.86	83862559.42	70676087.86	SC	Horry	84.9	1
272235848	82843	1543526.593	1169051.791	1543526.593	1169051.791	FL	Volusia	114.3	3
271238437	45926	118087783.8	94611451.49	118087783.8	94611451.49	SC	Charleston	107.6	2
270168772	6241	33021323.87	30266139.09	33021323.87	30266139.09	NC	Hyde	88.6	1
272046833	75849	3428222.918	2046533.68	3428222.918	2046533.68	TX	Calhoun	139.7	4
272273872	84250	78870637.72	74702337.64	78870637.72	74702337.64	NC	Dare	106.9	2
270807741	29943	55752988.67	45745835.05	55752988.67	45745835.05	NC	Carteret	86	1
270473862	17577	943604.3008	805737.7863	943604.3008	805737.7863	NC	Dare	67.7	1
271175045	43581	34098951.87	28715862.35	34098951.87	28715862.35	NC	Brunswick	73.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270788751	29250	392179.8101	307659.1748	392179.8101	307659.1748	FL	Wakulla	79.9	1
270410591	15226	15290456.46	10465171.96	15290456.46	10465171.96	FL	Palm Beach	133.9	4
271727853	64050	329177497.4	281926446.5	329177497.4	281926446.5	NC	Onslow	111.6	3
270385265	14279	2075.606905	692.9694113	2075.606905	692.9694113	MS	Jackson	75.4	1
271254165	46508	280466670.7	262417483.5	280466670.7	262417483.5	NC	Dare	110.7	3
272465057	91321	24530656.5	20513207.53	24530656.5	20513207.53	FL	Miami-Dade	92.1	1
270572478	21228	10032.13918	4427.239034	10032.13918	4427.239034	FL	Bay	92.5	1
271879959	69670	8869879.267	7952255.231	8869879.267	7952255.231	NC	Dare	66	1
270734255	27222	169317.0382	95536.18191	169317.0382	95536.18191	FL	Escambia	115.8	3
271028352	38151	37238234.08	29241857.07	37238234.08	29241857.07	SC	Beaufort	112.4	3
270245071	9082	4059119.67	3566387.03	4059119.67	3566387.03	NC	Dare	61.7	1
272389935	88548	394308153.4	371126714.6	394308153.4	371126714.6	NC	Hyde	121.5	3
271238826	45940	173443903.4	150292386.7	173443903.4	150292386.7	NC	Onslow	87.3	1
270095344	3541	57067489.21	48753334.02	57067489.21	48753334.02	SC	Georgetown	87.2	1
270335101	12430	1051521092	997693982.2	1051521092	997693982.2	NC	Dare	129.8	4
270823890	30541	23560294.61	18883389.54	23560294.61	18883389.54	FL	Monroe	91.2	1
271516590	56228	36632890.3	28501468.1	36632890.3	28501468.1	SC	Charleston	84.6	1
272042070	75677	199403617.3	186215786.2	199403617.3	186215786.2	NC	Dare	105	2
272101006	77844	20933.13879	12420.57955	20933.13879	12420.57955	FL	Miami-Dade	98.9	2
270274093	10150	19597297.3	12990382.41	19597297.3	12990382.41	FL	Wakulla	118.4	3
270292273	10835	10140817.11	8609274.473	10140817.11	8609274.473	RI	Newport	110.1	2
272060915	76374	6701892.605	5090577.564	6701892.605	5090577.564	SC	Beaufort	101.8	2
270502188	18631	13618552.57	11161860.94	13618552.57	11161860.94	NC	New Hanover	67.4	1
271538059	57031	10621151.32	7043405.536	10621151.32	7043405.536	FL	Miami-Dade	104.4	2
270701783	26001	50779734.49	46807464.65	50779734.49	46807464.65	NC	Hyde	84.1	1
270693242	25697	69352881.5	53345395.91	69352881.5	53345395.91	SC	Beaufort	136.8	4
271029089	38178	79602755.44	65598975.02	79602755.44	65598975.02	NC	Brunswick	76.7	1
271804878	66913	91527431.87	85382843.39	91527431.87	85382843.39	NC	Dare	83.4	1
272118890	78509	556.317567	263.7647418	556.317567	263.7647418	FL	Indian River	98	2
271103212	40932	348986700.8	334403868.7	348986700.8	334403868.7	NC	Dare	118.7	3
270342884	12719	6451997.543	5678115.857	6451997.543	5678115.857	NC	Hyde	66.8	1
270768570	28492	6166997.549	4743027.391	6166997.549	4743027.391	SC	Beaufort	100.8	2
270189001	6997	42256353.48	35062320.94	42256353.48	35062320.94	NC	Brunswick	79.1	1
271524218	56516	20300279.91	16088377.34	20300279.91	16088377.34	SC	Charleston	91.7	1
271169786	43392	11287.07164	5517.758602	11287.07164	5517.758602	SC	Charleston	82.3	1
270899513	33359	148863411.7	108305587.3	148863411.7	108305587.3	FL	Broward	123.7	3
270649797	24088	3305889289	2799295467	3305889289	2799295467	FL	Collier	164.7	5
270882591	32726	228210.143	150147.2929	228210.143	150147.2929	FL	Palm Beach	88	1
270530959	19678	17065968.39	14455693.69	17065968.39	14455693.69	NC	Brunswick	66.5	1
270610585	22636	83631752.74	78375182.03	83631752.74	78375182.03	NC	Dare	104.3	2
270243101	9008	19500.12798	10231.18113	19500.12798	10231.18113	LA	Lafourche	119.5	3
270041454	1541	443184.0265	178823.8842	443184.0265	178823.8842	LA	Lafourche	99.7	2
270232907	8632	125833831.5	106823799.6	125833831.5	106823799.6	NC	Brunswick	80.4	1
271377925	51089	169326177.6	161386639.4	169326177.6	161386639.4	NC	Dare	98.9	2
270022306	836	3899298.123	2940212.775	3899298.123	2940212.775	FL	St. Johns	115.8	3
272000048	74113	18948830.18	16005623.95	18948830.18	16005623.95	NC	Carteret	83	1
271207063	44761	617214820.7	539004996.8	617214820.7	539004996.8	NC	Pender	106.9	2
271298092	48131	136958.5344	82697.56797	136958.5344	82697.56797	FL	Indian River	65	1
271487110	55142	31475989.35	27341649.37	31475989.35	27341649.37	NC	Carteret	77.4	1
270684353	25371	15851108.85	11770936.67	15851108.85	11770936.67	SC	Beaufort	121.2	3
270468121	17368	191870503.3	177056347.1	191870503.3	177056347.1	NC	Dare	116.9	3
271339522	49676	290948.0603	215934.9896	290948.0603	215934.9896	FL	Walton	106	2
271529122	56698	11457617	9075443.727	11457617	9075443.727	MA	Barnstable	117.9	3
271954051	72413	850125253.1	732498301.3	850125253.1	732498301.3	SC	Georgetown	133.6	4
271528733	56684	32655149.64	29493589.42	32655149.64	29493589.42	VA	Virginia Beach Ci	89.9	1
271405683	52108	506753.3	243491.9466	506753.3	243491.9466	FL	Okaloosa	132.4	4
270586994	21766	10783178.46	9681137.392	10783178.46	9681137.392	NC	Dare	79.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270864466	32048	115578111.3	103894196.3	115578111.3	103894196.3	NC	Dare	78.2	1
272427439	89930	135138340.8	114404256.5	135138340.8	114404256.5	NC	Pender	95.1	1
271731879	64198	208339838.4	200170543.9	208339838.4	200170543.9	NC	Dare	126.1	3
271413480	52400	226297381.4	190099542.8	226297381.4	190099542.8	NC	Carteret	105.5	2
272121435	78606	32883706.73	26321617.29	32883706.73	26321617.29	NC	Carteret	75	1
270912769	33843	440367.7825	348846.3347	440367.7825	348846.3347	FL	Miami-Dade	92.7	1
271101135	40858	749847107.4	691686244.2	749847107.4	691686244.2	NC	Carteret	108.6	2
271475177	54697	60561715.33	50410704.55	60561715.33	50410704.55	SC	Horry	88.1	1
271695374	62838	56109605.95	51093560.43	56109605.95	51093560.43	NC	Dare	82.1	1
270600732	22270	106725545.4	81176743.6	106725545.4	81176743.6	FL	Pinellas	93.2	1
270960821	35642	9797074.282	8049995.416	9797074.282	8049995.416	NC	Carteret	74.9	1
270349858	12978	21236292.53	17456620.51	21236292.53	17456620.51	NC	Dare	71.4	1
271621533	60097	3650608.325	1988335.722	3650608.325	1988335.722	FL	Miami-Dade	105.9	2
271124981	41732	20144499.42	15627746.33	20144499.42	15627746.33	FL	Flagler	104	2
271976829	73261	25588585.43	23611777.43	25588585.43	23611777.43	NC	Dare	102.1	2
270104460	3880	95266.11403	63511.5023	95266.11403	63511.5023	LA	Jefferson	136.8	4
272332597	86437	196819828.8	169615403.1	196819828.8	169615403.1	SC	Horry	90.8	1
271056065	39183	3064801.337	2687699.769	3064801.337	2687699.769	NC	Dare	79.4	1
270125633	4666	335552464	272716085.3	335552464	272716085.3	SC	Charleston	114.6	3
270530463	19661	245942856	236462598.4	245942856	236462598.4	NC	Dare	117.7	3
271513618	56118	47013028.65	41351662.73	47013028.65	41351662.73	NC	Dare	76.3	1
271650985	61195	372402424.3	298070491.1	372402424.3	298070491.1	SC	Charleston	119.2	3
271300062	48205	106089337.8	87834803.62	106089337.8	87834803.62	FL	Monroe	121.8	3
271922126	71242	381293318.4	365480494.6	381293318.4	365480494.6	NC	Dare	110.4	2
270809115	29994	835042.9181	527140.3445	835042.9181	527140.3445	FL	Taylor	146.1	4
272643300	97918	155777141.4	148575198.7	155777141.4	148575198.7	NC	Dare	97.2	2
271052776	39062	4497648.855	3211604.574	4497648.855	3211604.574	FL	Sarasota	96.9	2
271687508	62548	3476192.086	2398534.028	3476192.086	2398534.028	AL	Baldwin	140.7	4
270126470	4696	1937788.36	1300865.524	1937788.36	1300865.524	FL	St. Lucie	92.8	1
271415295	52467	376651669.9	319142689.9	376651669.9	319142689.9	FL	Lee	122.1	3
272007762	74401	1668113.446	1175996.952	1668113.446	1175996.952	FL	Wakulla	101	2
270763339	28294	6453771.705	5205006.983	6453771.705	5205006.983	SC	Charleston	79.2	1
271260481	46746	1321213.031	842353.6529	1321213.031	842353.6529	FL	Palm Beach	103.2	2
271073016	39807	245150785	224866895.6	245150785	224866895.6	NC	Carteret	109.1	2
272396499	88790	72463422.37	61671644.18	72463422.37	61671644.18	NC	Onslow	79.3	1
271804537	66900	1078647891	978784075.3	1078647891	978784075.3	FL	Collier	117.5	3
270627966	23290	9165537.07	7264732.101	9165537.07	7264732.101	SC	Georgetown	72.6	1
270589646	21863	467026233.8	415027232.4	467026233.8	415027232.4	NC	Carteret	113.8	3
270962791	35716	5856561.191	4907661.008	5856561.191	4907661.008	NY	Suffolk	87.7	1
270563121	20879	15061386.09	11991875.41	15061386.09	11991875.41	FL	Palm Beach	103.3	2
272237105	82889	71024914.87	59508287.33	71024914.87	59508287.33	NC	Brunswick	78.2	1
270943667	35004	16367008.27	13633535.55	16367008.27	13633535.55	SC	Charleston	95	1
271624708	60215	66013115.75	53468479.22	66013115.75	53468479.22	SC	Beaufort	128.4	3
270832944	30879	132351264.4	123088108.7	132351264.4	123088108.7	NC	Dare	90	1
270160479	5938	3430137.39	2543689.712	3430137.39	2543689.712	GA	Chatham	84.9	1
272234863	82806	131501.8907	100997.4947	131501.8907	100997.4947	FL	Monroe	106.5	2
272359625	87432	29190864.11	25228022.26	29190864.11	25228022.26	MD	Worcester	97.5	2
271316448	48817	173772.3957	111332.4381	173772.3957	111332.4381	FL	Miami-Dade	137.5	4
271456849	54005	372896493.1	313955381.5	372896493.1	313955381.5	NC	Carteret	108.7	2
271054598	39129	486954661.5	415027450.3	486954661.5	415027450.3	NC	Carteret	108.4	2
271206226	44731	46794871.19	43054216.01	46794871.19	43054216.01	NC	Dare	94.7	1
271481593	54935	312272.3961	192768.9679	312272.3961	192768.9679	FL	Indian River	160	5
271946540	72133	73143204.05	46271420.73	73143204.05	46271420.73	FL	Collier	138	4
271363588	50560	4266784642	3588475452	4266784642	3588475452	FL	Indian River	134.7	4
270089255	3319	4024041.884	3419468.306	4024041.884	3419468.306	NC	Dare	62.9	1
272077625	76988	369763.3325	218350.1556	369763.3325	218350.1556	FL	Dixie	79.8	1
270030344	1129	2784823.102	2486339.992	2784823.102	2486339.992	NC	Dare	74.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270060802	2249	33094366.49	27080356.46	33094366.49	27080356.46	NC	New Hanover	72.5	1
270492845	18273	177067103.6	152648717.2	177067103.6	152648717.2	NC	Carteret	105.1	2
271863824	69088	280327518.6	238354103.5	280327518.6	238354103.5	NC	Brunswick	104.7	2
270353722	13119	168476977.2	143615707.4	168476977.2	143615707.4	NC	Hyde	94.2	1
271132189	41995	55551702.5	47929083.99	55551702.5	47929083.99	SC	Charleston	108.2	2
271729668	64117	89976818.11	75411076.41	89976818.11	75411076.41	NC	New Hanover	87.3	1
271287020	47721	8767150.753	7842137.296	8767150.753	7842137.296	NC	Dare	73.1	1
270454745	16871	124770.7839	75950.56251	124770.7839	75950.56251	FL	Martin	157.1	5
272631966	97501	508519509.9	450632715.1	508519509.9	450632715.1	NC	Carteret	142.4	4
270972899	36083	19486994.14	17526777.94	19486994.14	17526777.94	NC	Hyde	75	1
271282870	47568	22503243.87	18703369.22	22503243.87	18703369.22	NC	Carteret	91.5	1
270791117	29341	233021876.9	224316018.1	233021876.9	224316018.1	NC	Dare	121.8	3
271747094	64773	1957717269	1706190211	1957717269	1706190211	NC	Carteret	165.3	5
271165178	43218	41117.78537	15127.97566	41117.78537	15127.97566	FL	Duval	95.5	1
271624815	60218	676201799.2	624036444.1	676201799.2	624036444.1	FL	Volusia	58.6	1
272036071	75453	18326.00258	9412.526277	18326.00258	9412.526277	FL	Franklin	121.3	3
272110642	78199	4065361.157	2507836.361	4065361.157	2507836.361	FL	Lee	148.7	4
271282140	47541	26096987.11	20969414.64	26096987.11	20969414.64	NC	Carteret	80.5	1
270553048	20497	63062646.61	51551908.27	63062646.61	51551908.27	FL	Monroe	114.9	3
270416022	15430	69244907.24	57262121.42	69244907.24	57262121.42	NC	Carteret	98.6	2
271275655	47302	38911458.35	29454342.96	38911458.35	29454342.96	NC	Carteret	93.7	1
271495248	55447	71524260.55	63156896.3	71524260.55	63156896.3	MA	Barnstable	79.7	1
271671390	61952	17374833.23	15600824.57	17374833.23	15600824.57	NC	Dare	71.1	1
271833535	67963	391318941.6	373171374.2	391318941.6	373171374.2	NC	Hyde	121.9	3
272246779	83252	135883062.3	112149862.7	135883062.3	112149862.7	NC	Carteret	89	1
271054357	39119	757922.4291	563832.7995	757922.4291	563832.7995	SC	Charleston	68.1	1
271443669	53522	632241598.9	529993608.5	632241598.9	529993608.5	SC	Charleston	151.3	4
272319016	85936	112721.43	70267.3754	112721.43	70267.3754	NC	Dare	68.7	1
270857838	31812	16729939.03	14702824.84	16729939.03	14702824.84	NC	Dare	69.1	1
270117156	4350	963006.1355	559308.234	963006.1355	559308.234	SC	Beaufort	86.4	1
270892834	33102	580.0979382	106.8847784	580.0979382	106.8847784	FL	Miami-Dade	98	2
271007036	37365	133175661.8	106982622.4	133175661.8	106982622.4	FL	Monroe	102.8	2
271027572	38121	168075815.6	143789149.3	168075815.6	143789149.3	NC	Onslow	94.5	1
270768720	28498	59673813.29	55788018.84	59673813.29	55788018.84	NC	Dare	80.2	1
270640180	23740	2361059.219	1905748.899	2361059.219	1905748.899	FL	Okaloosa	104.9	2
271090702	40465	495269362.6	429407629.6	495269362.6	429407629.6	NC	Dare	109.7	2
270750333	27816	43037743.75	35604237.94	43037743.75	35604237.94	NC	Onslow	77.1	1
270792372	29388	165157148.7	149837480.2	165157148.7	149837480.2	NC	Hyde	110.5	2
272169403	80386	148358669	138607172.7	148358669	138607172.7	NC	Carteret	118.5	3
271402000	51969	47469340.6	44003390.69	47469340.6	44003390.69	NC	Dare	84.1	1
272666702	98789	51054547.22	48234866.83	51054547.22	48234866.83	NC	Dare	113.9	3
272462789	91237	329972500.9	289888870.2	329972500.9	289888870.2	NC	Carteret	104.3	2
271847433	68478	126975469.4	117126364.9	126975469.4	117126364.9	NC	Dare	87.1	1
272440886	90421	608211.5847	400428.9557	608211.5847	400428.9557	SC	Charleston	79.9	1
271899343	70393	391281140.4	335137688.6	391281140.4	335137688.6	NC	New Hanover	102.7	2
270535152	19831	3541763.453	2607457.231	3541763.453	2607457.231	FL	Escambia	112.2	3
270582436	21601	259291251.1	227830273.1	259291251.1	227830273.1	NC	Brunswick	97.7	2
270115441	4286	16803535.06	13408756.6	16803535.06	13408756.6	NC	Carteret	92.5	1
271022303	37921	482466.014	314685.1417	482466.014	314685.1417	FL	Santa Rosa	112.2	3
271827193	67733	32324227.08	25528795.2	32324227.08	25528795.2	AL	Baldwin	108.2	2
270086712	3224	16502820.36	13233881.39	16502820.36	13233881.39	FL	Monroe	114	3
270046508	1723	59435184.11	49500930.41	59435184.11	49500930.41	FL	Duval	99.4	2
270275665	10208	16540952.15	13532809.13	16540952.15	13532809.13	FL	Miami-Dade	87.1	1
271755905	65099	171839.4472	100795.1376	171839.4472	100795.1376	FL	Dixie	79.1	1
271398945	51861	32578752.52	26542265.79	32578752.52	26542265.79	FL	Miami-Dade	69.7	1
272133938	79073	1514785.662	1329848.732	1514785.662	1329848.732	FL	Monroe	75.1	1
270854394	31684	1059449.721	816645.3303	1059449.721	816645.3303	NC	Carteret	72.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270671361	24887	2540175483	2209968315	2540175483	2209968315	SC	Horry	127.9	3
270066741	2474	370043424.9	335077439.2	370043424.9	335077439.2	SC	Charleston	129	3
271327160	49219	345536185.3	298371530.5	345536185.3	298371530.5	NC	Hyde	109.1	2
271775028	65808	8599238.073	5512934.592	8599238.073	5512934.592	FL	Monroe	112.8	3
272188365	81100	41197792.6	37876728.51	41197792.6	37876728.51	NC	Dare	90	1
271530095	56737	155990.9825	88133.25227	155990.9825	88133.25227	FL	Miami-Dade	93.2	1
270564900	20946	88168960.96	59232535.14	88168960.96	59232535.14	FL	Lee	122.3	3
270037275	1385	6579419.799	4775634.921	6579419.799	4775634.921	FL	Dixie	93.5	1
271737019	64389	38934025.38	32351282.8	38934025.38	32351282.8	NC	Carteret	77.3	1
270856994	31782	37444370.38	28153191.72	37444370.38	28153191.72	NC	Carteret	90.6	1
271053649	39095	6829.211046	1638.369286	6829.211046	1638.369286	FL	Broward	129	3
271203917	44646	23254865.62	18891721.1	23254865.62	18891721.1	SC	Charleston	77.1	1
270142152	5267	77383137.98	64160376.31	77383137.98	64160376.31	NC	New Hanover	79	1
271719386	63745	162110697.1	120626647.2	162110697.1	120626647.2	FL	Taylor	148.7	4
270831024	30808	2267503.952	1575807.855	2267503.952	1575807.855	AL	Baldwin	138.5	4
271388155	51468	10130887.29	8202909.816	10130887.29	8202909.816	SC	Horry	71.1	1
270445424	16525	11642807.06	10577802.79	11642807.06	10577802.79	NC	Dare	83.4	1
270369638	13706	4075016.44	3460611.446	4075016.44	3460611.446	NC	Dare	82.5	1
272525585	93565	128422147.6	119118854.4	128422147.6	119118854.4	NC	Dare	92.7	1
272264207	83886	24943341.51	20622180.73	24943341.51	20622180.73	NC	Carteret	78.9	1
271158082	42956	79739486.11	66200223.54	79739486.11	66200223.54	SC	Charleston	100.1	2
271240939	46017	9390825.05	8332527.531	9390825.05	8332527.531	NC	Dare	72	1
271149944	42657	4061998.255	2668707.077	4061998.255	2668707.077	FL	Monroe	108.7	2
271415097	52460	101048.2803	64567.75672	101048.2803	64567.75672	MA	Barnstable	118.7	3
272209015	81850	5551.053537	1201.27553	5551.053537	1201.27553	GA	Glynn	92.9	1
270633206	23484	487763330.9	424371096.2	487763330.9	424371096.2	NC	Carteret	127.1	3
272640061	97800	38251706.47	30969403.99	38251706.47	30969403.99	NC	Brunswick	73.7	1
271126894	41803	15213853.95	13643757.64	15213853.95	13643757.64	NC	Dare	77.9	1
272481734	91931	8733286.187	5418615.477	8733286.187	5418615.477	FL	Palm Beach	172.5	5
271333180	49440	350206115.9	337631342.5	350206115.9	337631342.5	NC	Dare	117.3	3
271531817	56801	30398764.56	24737567.91	30398764.56	24737567.91	SC	Charleston	102.9	2
271179269	43739	653609336.8	559413633.2	653609336.8	559413633.2	NC	Carteret	116.8	3
270788894	29256	5962757.449	5326328.752	5962757.449	5326328.752	NC	Dare	80.9	1
270878715	32581	1133819.696	748963.3962	1133819.696	748963.3962	FL	Gulf	90.6	1
272241997	83073	312603960.8	270979371.2	312603960.8	270979371.2	NC	Brunswick	96.7	2
270366914	13606	31007167.15	21975192.78	31007167.15	21975192.78	GA	McIntosh	110.8	3
272245000	83185	347540796	323041956.4	347540796	323041956.4	FL	Palm Beach	126.5	3
271557264	57736	13333055.81	10567867.24	13333055.81	10567867.24	FL	Martin	72.9	1
272001620	74174	129435768.2	104262635.7	129435768.2	104262635.7	SC	Charleston	107.6	2
270423201	15693	749982.754	295101.6811	749982.754	295101.6811	FL	Miami-Dade	117.1	3
272507722	92891	8689512.97	6813816.899	8689512.97	6813816.899	RI	Newport	97.6	2
272200157	81529	150698783.4	128921823.7	150698783.4	128921823.7	SC	Georgetown	106.2	2
270705215	26131	607319739.2	515668777.8	607319739.2	515668777.8	NC	Onslow	124.7	3
271111038	41221	1100636.738	871225.4678	1100636.738	871225.4678	SC	Charleston	94.1	1
272317890	85895	5009007.806	3552461.812	5009007.806	3552461.812	FL	Palm Beach	123.9	3
270914379	33903	541119.496	454525.0962	541119.496	454525.0962	NC	Dare	85.8	1
270808583	29974	77556.28146	34042.81563	77556.28146	34042.81563	FL	Flagler	86.5	1
271034887	38396	2394270.829	2051449.056	2394270.829	2051449.056	MA	Barnstable	116.8	3
270021512	806	33890340.84	30721466.46	33890340.84	30721466.46	NC	Dare	82.7	1
271302020	48278	3920796118	3345895199	3920796118	3345895199	NC	Carteret	153	4
271592075	59023	3259216.361	2341580.055	3259216.361	2341580.055	FL	Miami-Dade	114.4	3
270746355	27678	5608443.22	3321094.637	5608443.22	3321094.637	FL	Volusia	128.5	3
272320001	85970	59278366.15	47573886.39	59278366.15	47573886.39	GA	Chatham	104.1	2
270071242	2642	351846478	300091977.1	351846478	300091977.1	FL	Martin	112.8	3
270909230	33719	143121348.7	113190596.8	143121348.7	113190596.8	SC	Georgetown	109.6	2
272188024	81087	79370431.52	58938130.08	79370431.52	58938130.08	MS	Harrison	138.3	4
271582150	58651	25743.2593	14700.15831	25743.2593	14700.15831	FL	Volusia	83.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270614461	22781	192222741.7	181973376.6	192222741.7	181973376.6	NC	Dare	101.7	2
270328139	12175	226577769.5	175788050.8	226577769.5	175788050.8	FL	Pasco	116.2	3
271647901	61078	17175.44486	7373.901042	17175.44486	7373.901042	FL	Martin	94.6	1
271688636	62588	25763017.87	17293523.82	25763017.87	17293523.82	FL	St. Johns	127.7	3
271111634	41244	1222743737	1100486951	1222743737	1100486951	NC	New Hanover	112.2	3
270668816	24793	259242028	204528871.3	259242028	204528871.3	SC	Charleston	113.4	3
270327409	12148	186980535.7	163891679.6	186980535.7	163891679.6	NC	Onslow	85.2	1
271401993	51969	65037793.96	60219410.71	65037793.96	60219410.71	NC	Dare	85.9	1
270940108	34870	333963257.1	285534496.7	333963257.1	285534496.7	NC	Carteret	113.9	3
271752375	64968	2045549.762	1064080.057	2045549.762	1064080.057	MS	Harrison	98.5	2
272389303	88525	825493223.2	750568637.7	825493223.2	750568637.7	NC	Brunswick	120.8	3
270534911	19821	18037923.27	13185676.12	18037923.27	13185676.12	FL	Charlotte	76.3	1
271477524	54784	68817712.9	57893307.34	68817712.9	57893307.34	FL	Monroe	115.4	3
270445042	16511	2890582.216	2570554.701	2890582.216	2570554.701	NC	Dare	87.5	1
270860204	31894	5457415.189	3698672.9	5457415.189	3698672.9	LA	Lafourche	140.3	4
272257474	83643	4889421.14	4339570.101	4889421.14	4339570.101	NC	Dare	95.6	2
271500698	55649	5900742.314	4712729.219	5900742.314	4712729.219	SC	Charleston	105.7	2
271790853	66391	7299.367243	3906.36928	7299.367243	3906.36928	FL	Brevard	97.5	2
270232771	8626	291976078.1	255293515.5	291976078.1	255293515.5	NC	Pender	99.4	2
272306346	85470	11389829.04	9428666.614	11389829.04	9428666.614	SC	Horry	73.2	1
270527551	19559	275729.4564	164560.0602	275729.4564	164560.0602	FL	Palm Beach	120.2	3
272545212	94288	102114024.6	94326020.7	102114024.6	94326020.7	FL	Martin	112.5	3
272288252	84791	6906603.527	5682571.476	6906603.527	5682571.476	FL	Gulf	103.1	2
270223111	8266	7851414.073	7026393.317	7851414.073	7026393.317	NC	Dare	122.1	3
270816522	30270	109669346.5	87131682.29	109669346.5	87131682.29	NC	Carteret	106	2
272569637	95187	1132062.108	757110.8705	1132062.108	757110.8705	FL	Indian River	123.8	3
271724886	63944	69045445.45	63140315.74	69045445.45	63140315.74	NC	Dare	77.4	1
271176655	43641	21222889.19	17082258.27	21222889.19	17082258.27	NC	Brunswick	71.1	1
272265953	83949	11491052.52	9241573.337	11491052.52	9241573.337	SC	Horry	61.1	1
270209215	7753	406819498.7	373762453.5	406819498.7	373762453.5	NC	Carteret	117.6	3
270141067	5227	22590622.16	20413683.81	22590622.16	20413683.81	NC	Dare	82.3	1
271619923	60037	20211327.42	16297094.03	20211327.42	16297094.03	FL	Franklin	111.4	3
271557753	57753	41663160.08	38411788.35	41663160.08	38411788.35	NC	Dare	89.4	1
271820064	67470	151497740.7	141858339.7	151497740.7	141858339.7	NC	Dare	108.8	2
272062587	76435	142451359.6	120308832.6	142451359.6	120308832.6	FL	Pinellas	138.2	4
272065876	76559	1208014160	1080977736	1208014160	1080977736	NC	Brunswick	118.9	3
270920912	34149	3153244.18	2584534.472	3153244.18	2584534.472	NY	Suffolk	95.5	1
271769139	65592	9536290.964	7848448.07	9536290.964	7848448.07	NC	Dare	86	1
271743886	64651	460632109.1	396056338.8	460632109.1	396056338.8	SC	Georgetown	110.5	2
270145658	5393	99937.35316	44254.87052	99937.35316	44254.87052	LA	Plaquemines	151.9	4
271475320	54703	1883481.695	1510552.939	1883481.695	1510552.939	FL	Martin	139	4
271649616	61142	4041214.071	3007208.907	4041214.071	3007208.907	SC	Charleston	77	1
271240691	46007	181593432.7	168309213.7	181593432.7	168309213.7	NC	Hyde	92.2	1
270734150	27218	14771832.83	12162787.28	14771832.83	12162787.28	FL	Wakulla	98.7	2
271920588	71185	38744828.93	36071354.09	38744828.93	36071354.09	NC	Dare	109.9	2
271428249	52952	83269652.18	70994976.94	83269652.18	70994976.94	NC	Brunswick	93.4	1
270086116	3201	16568115.67	12009191.65	16568115.67	12009191.65	FL	Palm Beach	114.9	3
271276046	47318	34848094.24	27498502.82	34848094.24	27498502.82	NC	Carteret	84.9	1
271323971	49101	30623573.92	25806685.06	30623573.92	25806685.06	NC	Brunswick	68.5	1
270041597	1547	24934326.7	22748610.49	24934326.7	22748610.49	NC	Dare	95.2	1
271482046	54952	69262600.93	56462560.05	69262600.93	56462560.05	NC	Carteret	80.4	1
271674529	62064	12076523.16	9116421.165	12076523.16	9116421.165	SC	Beaufort	98.6	2
270388149	14390	429843203.5	394006390.1	429843203.5	394006390.1	NC	Dare	107.2	2
271065317	39528	626456503.1	604218320.7	626456503.1	604218320.7	NC	Hyde	123.4	3
270377029	13970	14235.57358	1542.956458	14235.57358	1542.956458	FL	Duval	83	1
270684565	25378	22590345.55	16549311.45	22590345.55	16549311.45	FL	Taylor	106.1	2
272270592	84125	131146172.4	87516587.08	131146172.4	87516587.08	FL	Miami-Dade	135.5	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272107007	78064	558365303.5	479164627	558365303.5	479164627	FL	Martin	114	3
271329216	49296	4438074.273	3096301.446	4438074.273	3096301.446	FL	Pinellas	98.1	2
270126327	4690	10773204.49	9602948.519	10773204.49	9602948.519	NC	Dare	73.2	1
270371429	13768	4522347.429	3975875.085	4522347.429	3975875.085	NC	Dare	96.2	2
271016655	37718	18049272.57	15304220.11	18049272.57	15304220.11	NC	Dare	103.4	2
271539187	57071	389481665.7	338943322.6	389481665.7	338943322.6	NC	Carteret	96.3	2
271709926	63388	72531185.47	64145988.78	72531185.47	64145988.78	FL	Pinellas	118.3	3
270581217	21554	222164701.5	180619602.8	222164701.5	180619602.8	FL	Levy	124.1	3
271328486	49269	48921117.2	43890491.81	48921117.2	43890491.81	NC	Hyde	89.4	1
271941369	71940	5424.168293	1740.552185	5424.168293	1740.552185	SC	Beaufort	92.9	1
272387333	88454	5030919319	4328916817	5030919319	4328916817	NC	Brunswick	143.6	4
270959638	35601	25742033.92	23670450.31	25742033.92	23670450.31	NC	Dare	97.4	2
270236098	8749	1516362860	1259339610	1516362860	1259339610	FL	Miami-Dade	145.1	4
271947475	72167	113293629.1	76861306.67	113293629.1	76861306.67	FL	Levy	129.2	3
271623298	60161	375212.825	228738.4725	375212.825	228738.4725	FL	Okaloosa	118	3
272048994	75930	157622154.4	143698250.9	157622154.4	143698250.9	NC	Carteret	120.5	3
272389396	88528	37767253.94	33502048.37	37767253.94	33502048.37	NC	Dare	99.2	2
272393422	88676	29950166.15	27352356.49	29950166.15	27352356.49	NC	Dare	81.3	1
271688154	62571	47878611.69	40159893.68	47878611.69	40159893.68	SC	Horry	78.2	1
271359271	50405	124289372.6	114949629.9	124289372.6	114949629.9	NC	Dare	95.4	1
270399314	14809	14781.99156	5119.214814	14781.99156	5119.214814	FL	Palm Beach	132.4	4
270294031	10902	472491835.1	430048359.4	472491835.1	430048359.4	NC	Carteret	125.5	3
271045952	38809	7491679.713	5890766.582	7491679.713	5890766.582	NC	Dare	70.4	1
272098590	77759	7233981459	5676137951	7233981459	5676137951	FL	Miami-Dade	177.7	5
272622869	97160	113417936.8	103794828.4	113417936.8	103794828.4	NC	Hyde	89.3	1
271210953	44906	102901.1778	54887.63355	102901.1778	54887.63355	LA	Jefferson	86.3	1
272279959	84479	5660469.231	4878177.762	5660469.231	4878177.762	NC	Dare	78.9	1
271696395	62878	94604195.51	86770334.64	94604195.51	86770334.64	NC	Carteret	98.3	2
270161414	5972	66307330.79	58729213.49	66307330.79	58729213.49	NC	Carteret	92.5	1
272349815	87075	10526813.72	7685771.747	10526813.72	7685771.747	FL	Broward	106	2
270554913	20567	19808499.82	17584198.93	19808499.82	17584198.93	NC	Dare	96.8	2
270944795	35047	102960006.8	86555382.4	102960006.8	86555382.4	SC	Horry	95.6	2
270381933	14155	3597530003	3159843383	3597530003	3159843383	NC	New Hanover	141	4
270754025	27948	2925887238	2601607823	2925887238	2601607823	NC	Onslow	137.1	4
270055521	2051	3769005.016	2284087.664	3769005.016	2284087.664	AL	Baldwin	103.8	2
272009775	74478	22630673.99	19627319.74	22630673.99	19627319.74	NC	Hyde	75.7	1
271967477	72919	8259721.985	6622445.686	8259721.985	6622445.686	SC	Horry	58.9	1
272567381	95104	172331559.2	149685462.1	172331559.2	149685462.1	NY	Nassau	115.6	3
270938627	34813	765158929.2	678297438.7	765158929.2	678297438.7	NC	Brunswick	109.8	2
270620133	22995	7578231.574	4763971.745	7578231.574	4763971.745	FL	Wakulla	122.8	3
271762545	65348	640017553.3	563080636.2	640017553.3	563080636.2	NC	Brunswick	104.8	2
270936082	34719	366363570.4	347119471	366363570.4	347119471	NC	Dare	104.7	2
270190470	7056	9159.054231	2036.742985	9159.054231	2036.742985	LA	Plaquemines	125.3	3
270669553	24820	117220489.7	100369104.1	117220489.7	100369104.1	NC	Carteret	93.8	1
271208828	44825	110548.7393	58288.9074	110548.7393	58288.9074	AL	Mobile	102.8	2
270475238	17630	59997052.92	51016530.98	59997052.92	51016530.98	FL	Collier	80	1
270290267	10758	145959706.7	131399538.4	145959706.7	131399538.4	SC	Horry	105.7	2
272434983	90205	191215840.9	169681703.7	191215840.9	169681703.7	NC	Onslow	100.3	2
270756236	28029	13746513.69	10414924.39	13746513.69	10414924.39	FL	Taylor	107.1	2
270283376	10491	617286.7071	511969.5957	617286.7071	511969.5957	NC	Dare	82	1
272336697	86593	230978629.8	205106900.9	230978629.8	205106900.9	NC	Hyde	104.5	2
271335384	49524	2702933.056	1674086.338	2702933.056	1674086.338	FL	Volusia	128.2	3
271089118	40406	20598988.39	18473279.71	20598988.39	18473279.71	FL	Collier	79.3	1
272265378	83929	2254057.955	1812895.127	2254057.955	1812895.127	SC	Charleston	73.5	1
271152296	42745	8128.153736	2872.37773	8128.153736	2872.37773	FL	Bay	76.6	1
271296348	48064	30205027.22	25738485.46	30205027.22	25738485.46	FL	Martin	103	2
270048795	1808	31698056.38	23936111.85	31698056.38	23936111.85	SC	Charleston	105.8	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272560428	94845	15391807.99	10805467.23	15391807.99	10805467.23	FL	Monroe	127.9	3
272203911	81665	31757.90213	11798.21233	31757.90213	11798.21233	FL	Sarasota	73.4	1
271591018	58980	36046657.84	29461702.4	36046657.84	29461702.4	FL	Franklin	122.7	3
272242703	83101	367956981.9	314002783.9	367956981.9	314002783.9	FL	Miami-Dade	92.3	1
271718415	63708	142167294.8	123881432.4	142167294.8	123881432.4	NC	Onslow	85.3	1
271281453	47517	1363639530	1216978967	1363639530	1216978967	NC	New Hanover	132.1	4
270546775	20259	33612961.29	29893115.72	33612961.29	29893115.72	NC	Dare	79.6	1
270005598	212	220515.8094	106953.7451	220515.8094	106953.7451	FL	Indian River	113.4	3
270586066	21732	232702211.7	202500520.5	232702211.7	202500520.5	FL	Martin	151	4
272466853	91387	1012621270	880572001.2	1012621270	880572001.2	NC	Carteret	123.1	3
271742505	64600	12609232.67	9665506.984	12609232.67	9665506.984	FL	Taylor	121.8	3
271856339	68803	1860357892	1686256295	1860357892	1686256295	NC	Carteret	128.2	3
271730703	64154	562528.9876	217714.1439	562528.9876	217714.1439	TX	Chambers	104	2
270632524	23458	334117076.6	286440037.9	334117076.6	286440037.9	NC	Onslow	105.3	2
272259282	83707	10142370.82	9063599.853	10142370.82	9063599.853	NC	Dare	115	3
272636283	97662	431043.8262	278544.6419	431043.8262	278544.6419	FL	Miami-Dade	146.9	4
271635083	60599	429638.1819	365839.3726	429638.1819	365839.3726	NC	Dare	91.6	1
271041671	38654	394310698.6	352720508.7	394310698.6	352720508.7	FL	Monroe	97.2	2
270414171	15363	22569962.2	20536111.2	22569962.2	20536111.2	NC	Dare	87.4	1
272639961	97797	359105010.2	297216698	359105010.2	297216698	FL	Pinellas	123.2	3
271638017	60710	3425676.281	3021968.267	3425676.281	3021968.267	FL	Monroe	91.6	1
270649613	24081	615404663.7	577482011.3	615404663.7	577482011.3	VA	Accomack	123.5	3
272491439	92290	374220.147	309766.8393	374220.147	309766.8393	NC	Dare	81.7	1
272151192	79708	14431318.41	12041340.27	14431318.41	12041340.27	NC	Carteret	83.3	1
271431686	53080	10990474.68	8684796.755	10990474.68	8684796.755	FL	Collier	66.6	1
271368642	50748	995541.3159	762682.6775	995541.3159	762682.6775	SC	Beaufort	92.3	1
271989167	73710	69750466.99	63547890.37	69750466.99	63547890.37	NC	Hyde	82.4	1
270680491	25226	104584089.8	94141919.98	104584089.8	94141919.98	NC	Carteret	101.8	2
270019563	732	1328746.682	1146725.431	1328746.682	1146725.431	NC	Dare	68.3	1
271474242	54663	9083437.055	5548861.125	9083437.055	5548861.125	FL	Palm Beach	71.6	1
270016911	632	23577042	18679913.15	23577042	18679913.15	SC	Charleston	95.6	2
272376495	88048	3370569.902	2369338.091	3370569.902	2369338.091	FL	Miami-Dade	101.4	2
270988725	36678	437753941.8	421274886	437753941.8	421274886	NC	Dare	113.5	3
270724325	26846	212144224.2	184492865.2	212144224.2	184492865.2	FL	Collier	110.8	3
270873029	32370	4674531348	3842434314	4674531348	3842434314	SC	Horry	146.2	4
271688147	62571	1061964.72	736887.4115	1061964.72	736887.4115	SC	Charleston	79.5	1
270140592	5210	504658.7238	363276.5203	504658.7238	363276.5203	SC	Charleston	84.2	1
271683783	62408	503999.614	386319.5958	503999.614	386319.5958	SC	Charleston	104.2	2
270820944	30432	774189.5332	668684.2906	774189.5332	668684.2906	FL	Miami-Dade	103.1	2
271553641	57605	46591202.88	42508113.53	46591202.88	42508113.53	FL	Collier	87.3	1
271532602	56829	67379668.9	59640242.79	67379668.9	59640242.79	NC	Carteret	82.3	1
270664549	24635	985845.4007	744950.9197	985845.4007	744950.9197	NC	Dare	83.9	1
271001877	37173	91691.80724	36774.7981	91691.80724	36774.7981	FL	Gulf	78.4	1
270968482	35923	6966030.696	6100239.643	6966030.696	6100239.643	NC	Dare	77.3	1
270911736	33807	26199791.64	21437319.66	26199791.64	21437319.66	NC	New Hanover	70.7	1
271745809	64725	10444.82353	3713.99392	10444.82353	3713.99392	SC	Beaufort	71.8	1
272168043	80337	4976800.616	4341849.394	4976800.616	4341849.394	NC	Dare	81.3	1
270055371	2046	5715148.114	4356577.427	5715148.114	4356577.427	RI	Newport	128.4	3
271767206	65519	1158192.278	689993.106	1158192.278	689993.106	TX	Galveston	163.4	5
271002910	37212	206854646.3	165644999.4	206854646.3	165644999.4	FL	Collier	101.3	2
271341728	49758	10309387.24	8310948.112	10309387.24	8310948.112	FL	Bay	105.5	2
271872420	69397	30230514.99	19682544.05	30230514.99	19682544.05	FL	Miami-Dade	129.5	4
271625156	60230	6789494.979	5177237.815	6789494.979	5177237.815	NC	Carteret	68.5	1
271749098	64849	478049655.7	431362250.7	478049655.7	431362250.7	NC	Carteret	106.9	2
271251896	46423	4704006.512	3810915.575	4704006.512	3810915.575	SC	Horry	64.1	1
271653823	61300	164362540.9	155568863.4	164362540.9	155568863.4	NC	Dare	101.2	2
270464462	17226	429522.0277	328783.5472	429522.0277	328783.5472	FL	Nassau	93.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271210600	44894	340446971	285519914.4	340446971	285519914.4	SC	Georgetown	112.2	3
270802732	29762	68923053.01	50634816.27	68923053.01	50634816.27	FL	Wakulla	124.4	3
271000606	37125	3421987.792	2996596.406	3421987.792	2996596.406	NC	Dare	69.8	1
272371438	87863	246663026	219997535.8	246663026	219997535.8	NC	Carteret	103.4	2
270070603	2620	312980908.4	290222733.5	312980908.4	290222733.5	NC	Carteret	110.7	3
270867261	32153	108319837.1	82301862.9	108319837.1	82301862.9	FL	Sarasota	86.2	1
271549918	57469	102116629.4	86255408.55	102116629.4	86255408.55	NC	New Hanover	99.8	2
271362069	50505	37428397.58	31784686.39	37428397.58	31784686.39	FL	Lee	72.6	1
270796841	29550	138936710.3	120992717.8	138936710.3	120992717.8	NC	Carteret	88.4	1
271727423	64034	564114279.9	483952022.1	564114279.9	483952022.1	FL	Miami-Dade	104.8	2
272500300	92620	18685685.24	14222338.61	18685685.24	14222338.61	FL	Bay	108.9	2
271391596	51593	857441840	752234199.3	857441840	752234199.3	NC	Carteret	143.6	4
271313405	48705	25161856.45	22519538.06	25161856.45	22519538.06	NC	Hyde	99.1	2
270329985	12243	6582683.083	5723015.814	6582683.083	5723015.814	NC	Carteret	67.3	1
272244573	83170	97416632.53	89899799.02	97416632.53	89899799.02	NC	Dare	106.7	2
270262425	9728	470669898.1	407824614.5	470669898.1	407824614.5	NC	Dare	115.4	3
270657100	24361	288117.3819	158330.2012	288117.3819	158330.2012	AL	Mobile	83.5	1
271322793	49056	21483908.48	17622916.76	21483908.48	17622916.76	NC	New Hanover	72.8	1
272237692	82911	997109.7554	711324.8886	997109.7554	711324.8886	FL	Santa Rosa	138.7	4
271278655	47414	4766357.959	3771471.285	4766357.959	3771471.285	FL	Sarasota	90.2	1
272035969	75449	9477469.112	7810820.784	9477469.112	7810820.784	NC	Carteret	72.6	1
272198530	81472	3538204.419	3061878.39	3538204.419	3061878.39	NC	Dare	88	1
270712616	26408	1102109030	991337735	1102109030	991337735	SC	Horry	121.5	3
270699085	25904	3061057.063	2656776.504	3061057.063	2656776.504	NC	Dare	88.9	1
270591172	21918	190237432.4	178178319	190237432.4	178178319	NC	Dare	106	2
271477586	54786	281272995.5	263540599.2	281272995.5	263540599.2	NC	Dare	112.1	3
270080377	2987	19237077.32	14892058.22	19237077.32	14892058.22	SC	Charleston	126.5	3
271236761	45865	32421.07431	11063.24283	32421.07431	11063.24283	FL	Miami-Dade	122.9	3
270106471	3953	48760830.1	42238639.72	48760830.1	42238639.72	NC	Carteret	109.8	2
270477840	17723	12232736.4	10418263.54	12232736.4	10418263.54	NC	Carteret	66.1	1
270099375	3688	363097033.4	348561357	363097033.4	348561357	NC	Dare	115.6	3
272286050	84705	407717374.2	376631096.3	407717374.2	376631096.3	NC	Carteret	119	3
271175093	43583	7022007.717	6245907.57	7022007.717	6245907.57	NC	Hyde	69.1	1
271316057	48802	107963326.3	81072134.9	107963326.3	81072134.9	SC	Charleston	101	2
272591639	95984	17779623.41	15502903.31	17779623.41	15502903.31	NC	Carteret	68.5	1
272264798	83907	16406598.02	10361708.64	16406598.02	10361708.64	MS	Harrison	157.7	5
271722875	63874	13174468.4	10187034.24	13174468.4	10187034.24	SC	Charleston	90.6	1
272459128	91099	76829049.27	64877816.74	76829049.27	64877816.74	NC	New Hanover	93	1
270760369	28182	2576294350	2270949185	2576294350	2270949185	NC	Carteret	148.6	4
271328183	49257	51623714.91	43222538.85	51623714.91	43222538.85	NC	Brunswick	82.6	1
271855600	68775	1054393.779	593321.1093	1054393.779	593321.1093	MS	Jackson	146	4
271899668	70405	6863893.285	5284932.295	6863893.285	5284932.295	FL	Palm Beach	70.9	1
272186448	81029	3398945.454	2654516.633	3398945.454	2654516.633	SC	Charleston	78.1	1
271835837	68046	65071.39952	37244.05479	65071.39952	37244.05479	FL	Volusia	82.7	1
272024933	75042	187404600.9	168458296.6	187404600.9	168458296.6	NY	Suffolk	120.2	3
271918129	71098	15661318.85	11555206.63	15661318.85	11555206.63	FL	Taylor	129.8	4
272005737	74324	204034504.9	149373846.1	204034504.9	149373846.1	NC	Carteret	106.5	2
272127792	78843	16870.6169	8069.554527	16870.6169	8069.554527	MA	Barnstable	101.3	2
271550102	57476	126288813.7	107841022.9	126288813.7	107841022.9	NC	New Hanover	85.3	1
270820796	30427	44848339.94	34482561.83	44848339.94	34482561.83	FL	Franklin	121	3
272680684	99306	149274766.5	130623244.8	149274766.5	130623244.8	NC	Brunswick	98.4	2
272253882	83516	76332.26744	33515.54905	76332.26744	33515.54905	FL	Walton	88.6	1
270509763	18906	94443245.38	81982286.36	94443245.38	81982286.36	NY	Suffolk	115.1	3
272452168	90840	4452604.693	3215450.489	4452604.693	3215450.489	NY	Suffolk	107.9	2
272358688	87400	2177710.652	1087458.299	2177710.652	1087458.299	FL	Broward	131.3	4
271879026	69637	2287711.141	2027604.11	2287711.141	2027604.11	NC	Dare	76.5	1
272091280	77492	46716300.59	43177734.86	46716300.59	43177734.86	NC	Dare	103.2	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270596754	22127	389598579.4	343698063.1	389598579.4	343698063.1	FL	Collier	100.7	2
272665526	98744	39602126.58	34355479.64	39602126.58	34355479.64	NC	Dare	110.4	2
271860799	68972	5281378.548	3726604.697	5281378.548	3726604.697	LA	Lafourche	176.2	5
272235354	82824	12927862.35	11490325.2	12927862.35	11490325.2	NC	Hyde	76.4	1
270982438	36444	10912483.58	9807377.951	10912483.58	9807377.951	NC	Dare	80.6	1
270443919	16467	35164722.59	28977100.11	35164722.59	28977100.11	NC	Carteret	75.2	1
271962091	72716	2824611.252	2262649.503	2824611.252	2262649.503	SC	Charleston	78.9	1
270113822	4228	16478061.35	13563978.2	16478061.35	13563978.2	SC	Charleston	87.8	1
271120783	41577	61135654.12	54874538.56	61135654.12	54874538.56	NC	Hyde	87.8	1
270112286	4170	170658227.5	156297579.6	170658227.5	156297579.6	RI	Washington	110.7	3
272065237	76534	423792137.9	370645666.4	423792137.9	370645666.4	NC	Onslow	99.9	2
271948069	72189	189638353	163573696.1	189638353	163573696.1	NC	Brunswick	101.1	2
270732797	27160	488231690.8	418438016.2	488231690.8	418438016.2	NC	New Hanover	97.2	2
271685436	62470	24243981.63	20378019.02	24243981.63	20378019.02	NC	Carteret	91.1	1
270399114	14801	17155313.13	13751126.36	17155313.13	13751126.36	NC	New Hanover	66.8	1
272607587	96591	19365.47786	10102.6483	19365.47786	10102.6483	RI	Newport	127.5	3
270071969	2669	6362767.023	5702104.532	6362767.023	5702104.532	NC	Dare	111.3	3
272673614	99040	881842132.2	793696337.9	881842132.2	793696337.9	NC	Brunswick	108.8	2
270535603	19847	22124102.68	17865635.7	22124102.68	17865635.7	SC	Georgetown	79.3	1
272296030	85084	2384178348	2100357832	2384178348	2100357832	NC	Carteret	134.9	4
272440104	90393	295417315.6	232205715	295417315.6	232205715	SC	Charleston	122.5	3
272182879	80897	21865638.24	17683232.29	21865638.24	17683232.29	SC	Charleston	78.3	1
271211940	44941	2166385.613	1267414.247	2166385.613	1267414.247	FL	Lee	115.3	3
272104677	77977	667159018.4	611046851.7	667159018.4	611046851.7	FL	Brevard	114.6	3
270115735	4296	121172861	103146236.5	121172861	103146236.5	SC	Charleston	104.5	2
272341861	86781	761514.611	660376.5085	761514.611	660376.5085	NC	Dare	67.4	1
272516335	93215	11104196.24	9103084.567	11104196.24	9103084.567	FL	Duval	69.9	1
272241024	83038	56181.29524	34118.31309	56181.29524	34118.31309	RI	Washington	93.9	1
272322353	86056	6832055.089	5176761.02	6832055.089	5176761.02	FL	Santa Rosa	95.5	1
271208043	44796	91744368.63	75840954.23	91744368.63	75840954.23	SC	Charleston	102.8	2
270613915	22759	171391601	150300733.4	171391601	150300733.4	NC	Carteret	91.5	1
272349419	87060	199547520.6	191084718.6	199547520.6	191084718.6	NC	Dare	110.4	2
271593756	59082	696018966.2	624574708.3	696018966.2	624574708.3	NC	Brunswick	106.5	2
272067927	76631	153423.006	96143.3603	153423.006	96143.3603	SC	Beaufort	89.5	1
270824381	30559	402567508.8	362210270.4	402567508.8	362210270.4	FL	Palm Beach	103.6	2
271715725	63607	2853891.248	1847527.919	2853891.248	1847527.919	FL	Indian River	102.2	2
270733868	27206	17328348.99	13963205.79	17328348.99	13963205.79	FL	Dixie	118	3
272117216	78447	128146.1991	55414.92599	128146.1991	55414.92599	LA	Terrebonne	122.7	3
272220170	82260	1328249.65	784203.9113	1328249.65	784203.9113	FL	Santa Rosa	126.1	3
272412434	89380	238849738.9	187859358.1	238849738.9	187859358.1	SC	Charleston	123.9	3
270443182	16440	1236726.035	849468.4172	1236726.035	849468.4172	LA	Vermilion	145.9	4
271280225	47472	282449648.6	252254125.8	282449648.6	252254125.8	NC	Brunswick	97.4	2
270109302	4059	46257376.72	38227081.5	46257376.72	38227081.5	SC	Beaufort	110.8	3
272398460	88863	6910094.132	4886856.087	6910094.132	4886856.087	FL	Monroe	127.5	3
272531560	93785	495581395.5	476791109.4	495581395.5	476791109.4	NC	Dare	131.4	4
270014743	552	44802613.85	37386645.88	44802613.85	37386645.88	FL	Collier	96.3	2
271347429	49965	19692434.11	16519691.53	19692434.11	16519691.53	FL	Collier	83.5	1
270281163	10409	14941582.18	12846790.93	14941582.18	12846790.93	NC	Dare	87	1
272507574	92886	226251346.6	199481177.3	226251346.6	199481177.3	NC	Carteret	96.4	2
272596090	96152	103642.7526	78940.72167	103642.7526	78940.72167	NC	Carteret	69.3	1
271621676	60102	993747.7114	670278.7566	993747.7114	670278.7566	FL	Broward	111.3	3
270826160	30626	13101720.66	10948372.28	13101720.66	10948372.28	FL	Palm Beach	77.3	1
270254030	9419	429295.7878	340894.0015	429295.7878	340894.0015	SC	Beaufort	95.2	1
270918310	34050	11989134.86	9819388.293	11989134.86	9819388.293	SC	Georgetown	73.9	1
271413623	52405	60171425.23	51221340.49	60171425.23	51221340.49	NC	Onslow	77.5	1
271732916	64236	13236323.89	10779373.77	13236323.89	10779373.77	SC	Charleston	76.7	1
270352055	13060	666405.9026	539087.4858	666405.9026	539087.4858	FL	Gulf	107.7	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271634780	60587	10648166.42	8695345.16	10648166.42	8695345.16	NC	Brunswick	66.3	1
270882830	32735	20824308.51	17201985.71	20824308.51	17201985.71	NC	Brunswick	68.2	1
272276236	84340	344537.5509	285035.0988	344537.5509	285035.0988	NC	Dare	73.1	1
271245807	46198	1347099.476	814440.4731	1347099.476	814440.4731	FL	Miami-Dade	158.2	5
271431741	53082	4510614.397	3459509.603	4510614.397	3459509.603	NC	Pender	66	1
270384030	14234	5058447.573	4108769.432	5058447.573	4108769.432	MD	Worcester	105.6	2
270503278	18670	124964847.1	101064944.4	124964847.1	101064944.4	FL	Sarasota	109.3	2
270912423	33831	1560795833	1419379778	1560795833	1419379778	NC	Carteret	151.2	4
270075278	2796	108905838.1	101827072.1	108905838.1	101827072.1	NC	Dare	90.9	1
271021327	37888	602389611.3	535130529.5	602389611.3	535130529.5	NC	Carteret	111.2	3
270698003	25865	15965260.04	13845179.69	15965260.04	13845179.69	RI	Washington	103.1	2
271765636	65461	386047.6328	287296.77	386047.6328	287296.77	NY	Suffolk	95.2	1
272693039	99757	79052664.08	67708050.1	79052664.08	67708050.1	NC	Carteret	107.4	2
272623272	97175	572149.1049	325627.5475	572149.1049	325627.5475	FL	Wakulla	110.5	2
270582276	21595	3748350.615	3238911.526	3748350.615	3238911.526	FL	Monroe	108.4	2
271206813	44753	91373453.07	56854078.29	91373453.07	56854078.29	FL	Monroe	167.5	5
270598767	22198	25374520.4	22134597.67	25374520.4	22134597.67	MA	Barnstable	113.6	3
271429778	53008	1862066425	1609538265	1862066425	1609538265	SC	Horry	129.2	3
271750906	64913	134822192.8	118787151.7	134822192.8	118787151.7	NC	Carteret	91.5	1
271823668	67604	12597957.83	11361511.83	12597957.83	11361511.83	NC	Dare	77.3	1
271533312	56854	18436183.9	16791413.07	18436183.9	16791413.07	NC	Dare	89.8	1
270384426	14248	626883101.8	491186988.4	626883101.8	491186988.4	FL	Miami-Dade	155.7	4
272069110	76675	3307827412	2756146469	3307827412	2756146469	NC	Carteret	164.7	5
272430050	90025	10753505.1	8852751.456	10753505.1	8852751.456	FL	Monroe	102.6	2
271520752	56384	6977689.778	4344054.791	6977689.778	4344054.791	FL	Miami-Dade	134.3	4
270468712	17389	14181784.65	12859671.62	14181784.65	12859671.62	NC	Dare	84.3	1
272178956	80750	894381366.7	789179785.5	894381366.7	789179785.5	SC	Horry	119.1	3
271530343	56746	39001673.15	32016347.17	39001673.15	32016347.17	NC	New Hanover	73.8	1
272295105	85048	49210358.74	39951031.72	49210358.74	39951031.72	NC	Carteret	93.8	1
270119744	4449	818550028.4	748401409.1	818550028.4	748401409.1	NC	Brunswick	115.9	3
272349214	87053	27625488.1	24109301.82	27625488.1	24109301.82	NC	Carteret	73.8	1
271748024	64808	810068.829	587799.1891	810068.829	587799.1891	LA	Cameron	123.1	3
270592689	21975	3837757.067	3130300.182	3837757.067	3130300.182	NC	Carteret	67.3	1
271863783	69086	225017.7428	109645.6405	225017.7428	109645.6405	AL	Baldwin	101.6	2
272105428	78001	115133824.7	99841374.8	115133824.7	99841374.8	SC	Horry	84.3	1
271845132	68394	1367697.863	714220.2844	1367697.863	714220.2844	MS	Jackson	125.9	3
272656262	98401	381239932.4	330052928	381239932.4	330052928	SC	Horry	106.4	2
271177106	43657	6093241.222	4982254.148	6093241.222	4982254.148	NC	Brunswick	59.8	1
272697749	99928	18275017.79	13403737.54	18275017.79	13403737.54	FL	Palm Beach	97.5	2
270355194	13175	40479997.13	37806172.11	40479997.13	37806172.11	NC	Dare	140.8	4
272290842	84889	1256613553	1103913874	1256613553	1103913874	FL	Pinellas	103	2
272549863	94461	81067605.11	67872450.58	81067605.11	67872450.58	NC	New Hanover	88.3	1
270215869	7995	1123497.142	757982.3376	1123497.142	757982.3376	FL	Hernando	80.4	1
270994244	36886	565986614.6	472064186.8	565986614.6	472064186.8	SC	Horry	117.9	3
270789781	29291	148961052.8	121149270.4	148961052.8	121149270.4	GA	McIntosh	147	4
271342720	49792	1381049578	1242124858	1381049578	1242124858	NC	Onslow	120.5	3
270100605	3731	60799504.03	45573460.74	60799504.03	45573460.74	FL	Collier	105.7	2
270170248	6293	20156562.18	14467729.49	20156562.18	14467729.49	FL	Monroe	108.2	2
271114890	41365	34085645.65	23976746.07	34085645.65	23976746.07	FL	Hernando	94.3	1
270866233	32116	259628.2095	156656.6111	259628.2095	156656.6111	FL	Volusia	150	4
272457661	91042	602045351.6	553743952.4	602045351.6	553743952.4	NC	Brunswick	115.2	3
271513609	56117	20309947.81	16322457.58	20309947.81	16322457.58	NC	Carteret	85.1	1
271405692	52109	16050844.69	10653956.04	16050844.69	10653956.04	FL	Indian River	146.7	4
270771217	28593	19108679.82	17249245.96	19108679.82	17249245.96	NC	Dare	124.9	3
271453417	53879	159940618.1	154026665.4	159940618.1	154026665.4	NC	Dare	126.8	3
272056366	76201	1280259563	1079491741	1280259563	1079491741	NC	Carteret	128.2	3
270169745	6276	21462189.12	19803784.49	21462189.12	19803784.49	NC	Dare	104.5	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271558895	57795	21933185.28	17383729.38	21933185.28	17383729.38	NC	Onslow	76.7	1
272247216	83268	78883880.77	73079882.92	78883880.77	73079882.92	NC	Dare	97.7	2
271037714	38505	421614011.3	326334643.3	421614011.3	326334643.3	SC	Charleston	132	4
272304932	85416	147001394.2	137399782.9	147001394.2	137399782.9	NC	Dare	122.2	3
270479119	17768	22092424.87	17728630.46	22092424.87	17728630.46	NC	Carteret	73.7	1
272647324	98065	56447828.92	41164422.65	56447828.92	41164422.65	FL	Miami-Dade	118.4	3
271996764	73988	19734562.75	15314000.84	19734562.75	15314000.84	NY	Nassau	95.8	2
270950038	35244	306279.1603	254948.8112	306279.1603	254948.8112	FL	Miami-Dade	100.5	2
271402246	51978	27367.46187	3939.734749	27367.46187	3939.734749	LA	Iberia	101.9	2
272162903	80140	112658527.6	96935746.04	112658527.6	96935746.04	NC	Pender	92.1	1
271326273	49187	263943.7912	105585.5973	263943.7912	105585.5973	LA	Terrebonne	114.5	3
272323094	86085	70008746.03	58328936.55	70008746.03	58328936.55	NC	Carteret	77.3	1
270014640	548	2340423.642	1891656.889	2340423.642	1891656.889	NC	Dare	77.9	1
272283987	84628	46608842.97	38296752.52	46608842.97	38296752.52	FL	Monroe	78.3	1
271504529	55787	45054863.85	37708641.86	45054863.85	37708641.86	FL	Pinellas	75.7	1
272204402	81683	7304909.76	5767792.253	7304909.76	5767792.253	SC	Charleston	95.7	2
270001875	73	165343.4556	122749.4567	165343.4556	122749.4567	NC	Dare	69.5	1
271972483	73102	3182978.744	2618701.679	3182978.744	2618701.679	SC	Charleston	101.3	2
270364119	13501	1596899.708	1405429.295	1596899.708	1405429.295	NC	Dare	67.6	1
270554865	20565	392815243.5	304035048.1	392815243.5	304035048.1	SC	Charleston	132.3	4
270242564	8989	654543.731	530899.2992	654543.731	530899.2992	FL	Monroe	79	1
270191787	7105	7846229.688	6857630.07	7846229.688	6857630.07	NC	Carteret	57.8	1
272552067	94542	24581244.41	22005534.6	24581244.41	22005534.6	NC	Dare	76.9	1
271890580	70054	9449976.918	7538200.384	9449976.918	7538200.384	NC	New Hanover	64.1	1
270291636	10810	595156662.7	575165366.3	595156662.7	575165366.3	NC	Dare	131.2	4
270260412	9654	166043.2257	116032.3335	166043.2257	116032.3335	RI	Washington	111.3	3
272026109	75086	696882.1702	494485.5559	696882.1702	494485.5559	VA	Accomack	104.3	2
270993507	36859	130534718.9	112191629.6	130534718.9	112191629.6	NC	Onslow	82.7	1
272158369	79970	7667920.126	6422118.104	7667920.126	6422118.104	FL	Monroe	76.7	1
271289305	47805	23761567.18	19045042.33	23761567.18	19045042.33	SC	Charleston	81.8	1
271095425	40643	329468672.3	308476270.4	329468672.3	308476270.4	NC	Dare	114.9	3
272346672	86957	41748773.94	27275588.55	41748773.94	27275588.55	FL	Lee	105	2
270049873	1847	3594773655	3011166433	3594773655	3011166433	NC	Carteret	148.8	4
270888486	32940	575708.2955	350089.8568	575708.2955	350089.8568	LA	Iberia	136.9	4
270135321	5019	46381561.79	38113899.92	46381561.79	38113899.92	FL	Collier	70.3	1
271522582	56453	620899987.3	553558513.8	620899987.3	553558513.8	SC	Georgetown	105.7	2
272340098	86717	21022367.17	17140283.31	21022367.17	17140283.31	FL	Brevard	71.6	1
271731547	64186	51938105.5	42010869.21	51938105.5	42010869.21	NC	Carteret	82.5	1
270180586	6680	120295504.5	101778471.7	120295504.5	101778471.7	NC	Carteret	98.3	2
270979230	36325	61978192.45	45904879.91	61978192.45	45904879.91	LA	Lafourche	154.8	4
271435595	53222	44090098.09	28382413.11	44090098.09	28382413.11	FL	Collier	149.8	4
272123250	78672	75473159.49	69564906.97	75473159.49	69564906.97	NC	Dare	87.4	1
270426054	15800	146611497.4	129535686.2	146611497.4	129535686.2	NC	Carteret	102.8	2
271143645	42422	1485209.993	1068893.647	1485209.993	1068893.647	SC	Beaufort	118.6	3
271568450	58138	3807909.081	3409347.674	3807909.081	3409347.674	NC	Dare	65.9	1
271649194	61125	244279515.5	233232016.6	244279515.5	233232016.6	NC	Dare	107.2	2
271136532	42156	51477302.41	43148177.92	51477302.41	43148177.92	RI	Newport	129	3
272499785	92599	21636922.16	17187354.66	21636922.16	17187354.66	NC	Carteret	82.2	1
271963706	72777	11419248.18	10158137.93	11419248.18	10158137.93	NC	Hyde	84.5	1
272129292	78901	103507268.4	81634283.86	103507268.4	81634283.86				
272467807	91424	345684.0448	258840.4556	345684.0448	258840.4556	SC	Charleston	81.8	1
272031470	75287	1773325.407	1236591.803	1773325.407	1236591.803	FL	Monroe	125.4	3
270723273	26806	280948869.3	239726252.8	280948869.3	239726252.8	NC	Brunswick	92.2	1
270035918	1334	170378752.2	153935217.3	170378752.2	153935217.3	FL	Collier	93.9	1
272238021	82923	18510199.96	15490092.88	18510199.96	15490092.88	NC	Carteret	74	1
271489972	55249	126875430.6	101904687.5	126875430.6	101904687.5	NC	New Hanover	87	1
271918007	71093	994366573.8	890229747.7	994366573.8	890229747.7	NC	New Hanover	101.8	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271811857	67168	350562689.8	323797185.2	350562689.8	323797185.2	NC	Hyde	101.8	2
271685929	62488	193573494.7	169776934.9	193573494.7	169776934.9	NC	Carteret	105.5	2
272315441	85804	413004440.2	400770866	413004440.2	400770866	NC	Dare	134.8	4
270263804	9780	23699805.73	20053763	23699805.73	20053763	NC	Carteret	78.6	1
271790789	66389	3854181.933	3077459.265	3854181.933	3077459.265	SC	Charleston	82.9	1
270335573	12447	38942082.38	29372170.96	38942082.38	29372170.96	SC	Beaufort	106.8	2
270682903	25317	226077689.2	187633832.2	226077689.2	187633832.2	GA	McIntosh	131.9	4
271188967	44097	73073196.23	67483921.3	73073196.23	67483921.3	NC	Dare	83.6	1
271612389	59762	102338104.9	91101192.38	102338104.9	91101192.38	NC	Hyde	106.3	2
271741494	64563	122618329.4	96023518.14	122618329.4	96023518.14	FL	Charlotte	97.1	2
272608338	96618	82727757.41	75507205.73	82727757.41	75507205.73	NC	Dare	83.2	1
271078499	40006	57903709.12	45350820.68	57903709.12	45350820.68	SC	Charleston	118.8	3
271354975	50246	22419150.72	18397566.94	22419150.72	18397566.94	FL	Collier	101	2
271531452	56788	70280618.15	57501009.3	70280618.15	57501009.3	NC	Onslow	69.6	1
271510878	56017	307890141.1	278632791.6	307890141.1	278632791.6	NY	Nassau	129.8	4
271155726	42871	44988236.5	37972296.11	44988236.5	37972296.11	NC	Brunswick	82.4	1
270097824	3631	234466234.2	204522569.8	234466234.2	204522569.8	NC	Carteret	113.9	3
270346574	12856	463288837.3	412408760.3	463288837.3	412408760.3	NC	Carteret	107.4	2
270360515	13371	1254420.043	1094852.276	1254420.043	1094852.276	NC	Dare	76.3	1
272015836	74701	5619812.973	4996337.13	5619812.973	4996337.13	NC	Dare	73.8	1
272025183	75052	136638190.2	128842876.1	136638190.2	128842876.1	NC	Dare	110.9	3
272101466	77860	176062670.9	148631517.4	176062670.9	148631517.4	NC	Brunswick	98	2
270922985	34226	26223296.48	21735889.77	26223296.48	21735889.77	NC	New Hanover	77.1	1
271602116	59387	41641849	37511796.97	41641849	37511796.97	NC	Dare	82.2	1
270529113	19614	13533193.12	11384821.55	13533193.12	11384821.55	NC	Brunswick	67.2	1
272205907	81736	3509112.932	2817089.496	3509112.932	2817089.496	SC	Charleston	70	1
272119331	78527	4801190.409	3697970.821	4801190.409	3697970.821	FL	Miami-Dade	74.9	1
271752904	64988	1331355.352	701661.053	1331355.352	701661.053	FL	Palm Beach	137.3	4
270934579	34664	202128455.4	191385829.9	202128455.4	191385829.9	MA	Dukes	117.7	3
272583995	95709	373873.4036	210478.1969	373873.4036	210478.1969	RI	Newport	113	3
270255671	9478	4776302.414	4152903.219	4776302.414	4152903.219	NC	Dare	62.6	1
270370566	13738	5416849.987	4134021.885	5416849.987	4134021.885	FL	Miami-Dade	78.9	1
271562456	57922	144182589.5	122593809	144182589.5	122593809	NC	Brunswick	105	2
271989461	73720	199284.9944	97196.54116	199284.9944	97196.54116	FL	Bay	105.8	2
271814500	67269	152072.4311	90020.74049	152072.4311	90020.74049	MS	Jackson	85	1
271281549	47520	99150293.15	93346984.55	99150293.15	93346984.55	NC	Dare	138.4	4
271727812	64048	22391941.67	18521859.31	22391941.67	18521859.31	SC	Horry	69.7	1
271546755	57353	129561761.3	117253992	129561761.3	117253992	NC	Hyde	95.9	2
272196479	81399	28785707.79	23327700.73	28785707.79	23327700.73	NY	Suffolk	98	2
270287593	10654	1915649.406	1088922.994	1915649.406	1088922.994	FL	St. Johns	99.9	2
272395199	88743	871278190.1	765757560.4	871278190.1	765757560.4	SC	Horry	119	3
271293274	47950	22624806.44	17675501.32	22624806.44	17675501.32	FL	Broward	119	3
271521119	56398	1180788.387	698533.346	1180788.387	698533.346	FL	Dixie	90.2	1
272693074	99758	45719980.46	40412172.17	45719980.46	40412172.17	NC	Carteret	78.3	1
271867814	69232	37952325.36	34183984.1	37952325.36	34183984.1	FL	Miami-Dade	77.6	1
271294404	47990	8069687.39	6774055.397	8069687.39	6774055.397	NC	Dare	106	2
272680118	99283	177635098.9	165490714.2	177635098.9	165490714.2	NC	Hyde	94.3	1
270639694	23723	739354.183	424348.4385	739354.183	424348.4385	SC	Charleston	80.5	1
271517578	56265	122382708.1	104250753.9	122382708.1	104250753.9	NC	Onslow	90.8	1
270226669	8396	66004019.5	60958018.43	66004019.5	60958018.43	NC	Dare	83.3	1
270929721	34480	4550116.939	4026746.732	4550116.939	4026746.732	ME	Washington	115.4	3
270778125	28859	5149806.131	4004057.447	5149806.131	4004057.447	SC	Beaufort	94.1	1
271032051	38291	26706846.76	24722875.5	26706846.76	24722875.5	NC	Dare	125.6	3
271543521	57232	207391708.7	175793698.5	207391708.7	175793698.5	NC	Brunswick	91.6	1
271588297	58880	55456667.65	46066270.33	55456667.65	46066270.33	SC	Horry	83	1
271678169	62204	42801050.94	35055944.15	42801050.94	35055944.15	FL	Collier	87.8	1
272183275	80911	454277.5884	381944.5417	454277.5884	381944.5417	NC	Dare	108.5	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270759003	28130	17658324.45	13755789.14	17658324.45	13755789.14	NC	Carteret	85.8	1
271354873	50243	197430.853	98780.35158	197430.853	98780.35158	FL	Collier	98.6	2
272423444	89782	36027829.86	29940404.83	36027829.86	29940404.83	NY	Nassau	106.4	2
270004878	185	11004781.72	9289594.154	11004781.72	9289594.154	NC	Carteret	70.8	1
272465625	91342	1885277.834	1646693.051	1885277.834	1646693.051	NC	Dare	82.5	1
271337380	49598	10812461.92	8384596.766	10812461.92	8384596.766	SC	Charleston	86	1
272140106	79306	4274551.361	2922855.724	4274551.361	2922855.724	SC	Charleston	111.5	3
270172090	6363	283493304.9	246160043.8	283493304.9	246160043.8	SC	Charleston	123.3	3
271732621	64224	59672356.95	36353094.14	59672356.95	36353094.14	FL	Martin	182.3	5
270980899	36388	5732676.065	4017453.469	5732676.065	4017453.469	FL	Collier	131.6	4
270634985	23550	461796629.9	406866410.8	461796629.9	406866410.8	NC	Carteret	119	3
270613540	22746	103048.3471	47470.46128	103048.3471	47470.46128	FL	Walton	86	1
272476002	91723	49388698.64	45132478.21	49388698.64	45132478.21	NC	Dare	80.8	1
271322025	49027	254642041.4	216146048.2	254642041.4	216146048.2	NC	Carteret	98.8	2
271538906	57061	233437226.3	191650421.2	233437226.3	191650421.2	SC	Charleston	119.1	3
271301123	48245	73642664.6	59655855.7	73642664.6	59655855.7	SC	Charleston	115.3	3
270576514	21379	376941193.3	333305104.8	376941193.3	333305104.8	NC	Onslow	95.9	2
271983042	73490	10826.21153	3529.9214	10826.21153	3529.9214	FL	Dixie	102.4	2
270037041	1377	36655255.52	32053934.26	36655255.52	32053934.26	NC	Carteret	93.5	1
270598426	22185	6133576.079	5078523.98	6133576.079	5078523.98	NC	New Hanover	73.7	1
271812148	67178	331261.6168	213127.1694	331261.6168	213127.1694	FL	Pinellas	96.9	2
270829089	30733	4540260.548	3234563.72	4540260.548	3234563.72	GA	Glynn	83.1	1
270403450	14960	259412702	249200934.4	259412702	249200934.4	NC	Dare	97.9	2
270853395	31648	2605448.096	1950125.405	2605448.096	1950125.405				
272407883	89212	4108472856	3612494791	4108472856	3612494791	NC	New Hanover	142.9	4
270675549	25044	2859278.353	1960315.682	2859278.353	1960315.682	FL	Santa Rosa	115.9	3
272677318	99176	94595696.04	86318965.39	94595696.04	86318965.39	RI	Newport	105.7	2
270955393	35444	106603.9169	73756.32846	106603.9169	73756.32846	MA	Barnstable	128.1	3
270434728	16121	35150.24077	16485.41665	35150.24077	16485.41665	FL	Franklin	137.7	4
271262472	46822	3744785.266	2761005.423	3744785.266	2761005.423	SC	Charleston	72.1	1
271800480	66748	51883.64802	36953.48985	51883.64802	36953.48985	GA	Glynn	99.6	2
272265547	83935	77786075.76	63387190.71	77786075.76	63387190.71	SC	Charleston	111.9	3
272445752	90602	399634690.4	350236816.4	399634690.4	350236816.4	NC	Carteret	108.4	2
271642539	60877	7318.108419	2029.293233	7318.108419	2029.293233	FL	Indian River	144.3	4
271408335	52207	273988600.7	236120389.6	273988600.7	236120389.6	NC	Carteret	105.3	2
270247514	9175	5984773.972	5316803.475	5984773.972	5316803.475	MA	Dukes	113.4	3
271204551	44667	11389328.38	10295450.06	11389328.38	10295450.06	NC	Dare	101.2	2
271162161	43104	104148.937	59936.10451	104148.937	59936.10451	GA	Chatham	110.1	2
270146161	5412	321638574.5	284232311.7	321638574.5	284232311.7	NC	Brunswick	106.4	2
270269268	9973	2738125.583	1673388.305	2738125.583	1673388.305	FL	Indian River	113.4	3
271468715	54456	31749.03267	6460.567546	31749.03267	6460.567546	FL	Miami-Dade	77.7	1
270284011	10517	93204509.04	78161375.11	93204509.04	78161375.11	NC	Carteret	92.1	1
271135013	42099	12473460.37	10991851.23	12473460.37	10991851.23	NC	Dare	81.7	1
272070253	76720	50438026.62	41596940.44	50438026.62	41596940.44	SC	Charleston	97.5	2
271994271	73897	7125501.466	5394080.101	7125501.466	5394080.101	SC	Charleston	82.6	1
272389661	88538	207069482.2	196148496.5	207069482.2	196148496.5	NC	Dare	105.5	2
272653122	98284	5711929.444	4606499.817	5711929.444	4606499.817	SC	Charleston	79.6	1
271054305	39118	905933.3614	571138.3698	905933.3614	571138.3698	FL	Miami-Dade	123.2	3
270477549	17713	42245.47364	21433.33926	42245.47364	21433.33926	FL	Brevard	122.8	3
270319219	11845	1461449.562	1184659.071	1461449.562	1184659.071	FL	Levy	99.2	2
272173195	80532	314321644.5	284975478.4	314321644.5	284975478.4	NC	Carteret	106.5	2
271875575	69512	66919412.71	56683855.54	66919412.71	56683855.54	NC	New Hanover	92.5	1
270065866	2440	2030716.605	1783328.19	2030716.605	1783328.19	NC	Carteret	56.8	1
270911412	33796	153787.6646	70288.54953	153787.6646	70288.54953	FL	Hernando	103.3	2
270995785	36941	13809158.93	9917948.151	13809158.93	9917948.151	FL	Miami-Dade	112.8	3
272383176	88296	113664378.7	95679288.2	113664378.7	95679288.2	NC	Brunswick	79.2	1
270792436	29390	56409474.43	47473927.48	56409474.43	47473927.48	NC	Carteret	83.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270750705	27830	12098024.8	8470998.226	12098024.8	8470998.226	FL	Miami-Dade	95.1	1
272147801	79586	59655.47259	24069.55503	59655.47259	24069.55503	FL	Lee	94.9	1
271898752	70369	4179159664	3613743506	4179159664	3613743506	NC	Brunswick	137.3	4
270915250	33935	34773399.44	27257884.73	34773399.44	27257884.73	FL	Palm Beach	107.6	2
270977767	36270	371659184.6	342450553.2	371659184.6	342450553.2	NC	Dare	173.7	5
270319715	11862	117338809.4	108754739.8	117338809.4	108754739.8	NC	Dare	93.8	1
270228919	8481	384328226.2	367498668.7	384328226.2	367498668.7	NC	Dare	116.9	3
271832955	67941	69335801.32	65874773.81	69335801.32	65874773.81	NC	Dare	122	3
271893428	70162	25072753.83	19842430.55	25072753.83	19842430.55	SC	Charleston	81	1
271230018	45617	51782847.6	42426359.58	51782847.6	42426359.58	FL	Collier	115.5	3
272305158	85424	140784843.5	127750201.3	140784843.5	127750201.3	NC	Dare	115.1	3
271045191	38782	14341043.05	11785533.76	14341043.05	11785533.76	SC	Charleston	82.8	1
270876490	32498	306724581.6	292499500.4	306724581.6	292499500.4	NC	Dare	106.8	2
270983802	36493	3094202.797	2720521.45	3094202.797	2720521.45	NC	Dare	68.1	1
270209158	7751	577912.8179	488684.3504	577912.8179	488684.3504	NC	Dare	66	1
272666418	98778	765737340.6	657469714.3	765737340.6	657469714.3	FL	Miami-Dade	110.1	2
271883295	69788	320507898.1	282656714.1	320507898.1	282656714.1	NC	Onslow	92.4	1
270065575	2430	22429223.7	18831528.99	22429223.7	18831528.99	AL	Baldwin	116.7	3
271543414	57229	272764478.6	242271606.1	272764478.6	242271606.1	NC	Pender	102	2
271409816	52261	150728390.9	122992540.3	150728390.9	122992540.3	NC	Brunswick	93.4	1
270174768	6462	958827.5753	650347.0262	958827.5753	650347.0262	FL	Monroe	121.6	3
270549883	20376	223953685.7	215786463.8	223953685.7	215786463.8	NC	Dare	129.3	3
272170619	80433	643665896.2	591511262.5	643665896.2	591511262.5	NC	Carteret	141.4	4
271946817	72144	187856109.6	160768976.3	187856109.6	160768976.3	NC	New Hanover	96.2	2
271262709	46830	17898808.66	15035623.19	17898808.66	15035623.19	NC	Dare	67.3	1
271549093	57437	350919.9584	263229.7851	350919.9584	263229.7851	FL	Palm Beach	100.4	2
271487034	55139	738391.8969	464863.9914	738391.8969	464863.9914	FL	Martin	75.7	1
271021680	37899	22209.71783	9007.756388	22209.71783	9007.756388	LA	Jefferson	118.2	3
272459140	91100	55672429.69	46351657.85	55672429.69	46351657.85	SC	Georgetown	111	3
270241853	8963	103782485.2	73202046.89	103782485.2	73202046.89	NC	New Hanover	84.7	1
270969524	35961	46862426.28	37945485.3	46862426.28	37945485.3	SC	Charleston	97.8	2
272661481	98598	699601842.6	619698827.9	699601842.6	619698827.9	NC	Carteret	109.5	2
270867715	32169	3341673.463	2307675.635	3341673.463	2307675.635	FL	Broward	113.9	3
271445630	53595	37427860	33176327.9	37427860	33176327.9	NC	Dare	93.1	1
272030187	75240	1441195.853	799985.8759	1441195.853	799985.8759	LA	Iberia	122.4	3
271097044	40703	1557934941	1341411022	1557934941	1341411022	SC	Georgetown	144.4	4
272227884	82547	96946676.3	81693375.88	96946676.3	81693375.88	NC	Dare	91.2	1
271473612	54638	1730282721	1572448729	1730282721	1572448729	NC	Onslow	127.9	3
271712469	63481	54457823.57	49180266.18	54457823.57	49180266.18	NC	Hyde	82.2	1
271454559	53923	206607836.6	186068869	206607836.6	186068869	NC	Carteret	113.8	3
271683402	62395	147389.1795	55991.87465	147389.1795	55991.87465	FL	Miami-Dade	97.5	2
271302693	48303	94830.58397	45524.08278	94830.58397	45524.08278	FL	Okaloosa	102.7	2
271077903	39986	636399.5258	388237.8623	636399.5258	388237.8623	FL	St. Lucie	111.1	3
272500526	92628	408895504.8	376615615.5	408895504.8	376615615.5	NC	Carteret	112.6	3
271114892	41365	12513853.19	10589194.34	12513853.19	10589194.34	NC	Carteret	83.2	1
272614464	96848	2941217.051	1802289.203	2941217.051	1802289.203	FL	Monroe	106.8	2
271263546	46860	225681579	196088804.5	225681579	196088804.5	NC	Dare	96.5	2
270043355	1612	1483981.486	651768.3949	1483981.486	651768.3949	FL	Collier	98.2	2
271540427	57117	371487.2686	278570.1719	371487.2686	278570.1719	SC	Georgetown	72.8	1
272178958	80750	9537283.064	7247276.633	9537283.064	7247276.633	NC	Carteret	70.1	1
271713781	63534	317993683	269987529.3	317993683	269987529.3	NC	Brunswick	104	2
270626673	23240	41330442.88	33233658.66	41330442.88	33233658.66	SC	Horry	73.2	1
270498364	18481	35442379.44	32418444.19	35442379.44	32418444.19	NC	Dare	89	1
272269943	84099	939433295.4	800409050.8	939433295.4	800409050.8	FL	Monroe	135.3	4
271839595	68184	233358317.9	204613018.1	233358317.9	204613018.1	FL	Miami-Dade	82.7	1
271684246	62425	127111812.4	107805507.9	127111812.4	107805507.9	NC	Carteret	98.8	2
270197089	7307	154663198.1	133342245.8	154663198.1	133342245.8	NC	Onslow	90	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271161977	43097	643978.1561	376422.2584	643978.1561	376422.2584	SC	Charleston	77.4	1
271117692	41466	99611798.16	84187837.85	99611798.16	84187837.85	NC	Onslow	106.8	2
270847360	31425	142450078.9	131605581.1	142450078.9	131605581.1	NC	Hyde	100.5	2
272000504	74130	163958770.1	141462955.8	163958770.1	141462955.8	SC	Horry	87.6	1
271603895	59451	1731701.729	918486.3935	1731701.729	918486.3935	TX	Galveston	139	4
272327762	86258	108859.4614	60623.64213	108859.4614	60623.64213	LA	Plaquemines	105.1	2
270841283	31200	14268473.9	9719372.105	14268473.9	9719372.105	AL	Baldwin	134.5	4
270862121	31962	120975177.6	108966593.2	120975177.6	108966593.2	NC	Dare	111	3
270990254	36734	22048171.92	17535294.06	22048171.92	17535294.06	SC	Horry	73.5	1
271734641	64301	42979765.38	35757674.01	42979765.38	35757674.01	NC	New Hanover	93.9	1
271496691	55501	55077410.45	37196213.94	55077410.45	37196213.94	FL	Palm Beach	126.1	3
271399920	51898	27777140.84	23260852.41	27777140.84	23260852.41	SC	Horry	67.9	1
270233181	8642	33970590.7	29095422.09	33970590.7	29095422.09	FL	Palm Beach	122.9	3
270373843	13855	23523616.58	17237066.06	23523616.58	17237066.06	FL	Pinellas	101.2	2
271042839	38697	40338198.91	31321928.97	40338198.91	31321928.97	NC	Carteret	80.6	1
272663229	98663	401621735.3	376150012.7	401621735.3	376150012.7	NC	Dare	107.5	2
271563246	57950	15034065.44	11921012.78	15034065.44	11921012.78	NY	Nassau	97.8	2
271155337	42857	1545456.781	674953.9475	1545456.781	674953.9475	FL	Palm Beach	111.2	3
271812644	67198	26412298.32	21312680.53	26412298.32	21312680.53	FL	Monroe	86.5	1
272348685	87034	44237.70826	22534.56578	44237.70826	22534.56578	FL	Miami-Dade	139	4
270423356	15699	201532.7914	106085.4293	201532.7914	106085.4293	FL	Broward	167.8	5
270199687	7402	206731223.6	175799231.8	206731223.6	175799231.8	NC	Pender	98	2
271972548	73104	332295.0976	271852.7481	332295.0976	271852.7481	NC	Dare	81.6	1
271437560	53295	25339335.45	22827642.33	25339335.45	22827642.33	NC	Currituck	81.3	1
270469118	17404	130140841.2	107995894.7	130140841.2	107995894.7	NC	Carteret	87	1
272576723	95443	1177149273	932987796.7	1177149273	932987796.7	SC	Charleston	147.2	4
271416185	52500	15545774.9	12932852.76	15545774.9	12932852.76	SC	Horry	64.2	1
272541692	94157	9917.004748	2821.088242	9917.004748	2821.088242	NY	Suffolk	103.3	2
270021579	809	8540326.143	6755634.583	8540326.143	6755634.583				
271744816	64686	4630959803	4001459410	4630959803	4001459410	NC	Carteret	149.2	4
270223764	8291	359615942.7	320579559.1	359615942.7	320579559.1	SC	Horry	97.6	2
271458085	54052	863383326.6	716527870.1	863383326.6	716527870.1	FL	Levy	131.6	4
271909411	70773	5585720.168	4426753.194	5585720.168	4426753.194	SC	Charleston	76.7	1
272252077	83450	691682345.6	647773920.8	691682345.6	647773920.8	NC	Carteret	127.5	3
270514922	19095	9891187.328	8992441.413	9891187.328	8992441.413	NC	Dare	81.1	1
271966010	72864	1187.905929	248.729106	1187.905929	248.729106	FL	St. Johns	77.6	1
270676677	25087	31254838.98	29306288.99	31254838.98	29306288.99	NC	Dare	106.4	2
270379204	14050	543778592.2	493153866.7	543778592.2	493153866.7	NC	New Hanover	104.9	2
272015995	74707	33974914.6	25250180.48	33974914.6	25250180.48	FL	Monroe	79.8	1
272464504	91299	1897580.73	1236196.975	1897580.73	1236196.975	TX	Matagorda	121.6	3
271305488	48410	2049.188786	950.4204135	2049.188786	950.4204135	FL	Martin	104.6	2
271189750	44128	11100441	8590515.833	11100441	8590515.833	GA	Chatham	104.3	2
270660377	24481	10986977.04	8625817.829	10986977.04	8625817.829	NC	Carteret	70.8	1
271820307	67478	3294943.408	2695263.901	3294943.408	2695263.901	FL	Gulf	110.4	2
271232322	45701	64689001.62	58408296.34	64689001.62	58408296.34	NC	Hyde	81.6	1
270844016	31300	2024330.609	1480726.24	2024330.609	1480726.24	SC	Charleston	83.8	1
270506044	18768	752600583.1	706790158.1	752600583.1	706790158.1	NC	Dare	121.2	3
272228416	82567	133192666.6	122752277.3	133192666.6	122752277.3	NC	Hyde	103.2	2
271224267	45404	3466650.567	2304704.105	3466650.567	2304704.105	FL	Pinellas	86.1	1
272115081	78364	441893808.3	409517779.4	441893808.3	409517779.4	NC	Dare	102.4	2
271706844	63269	95284328.99	83532411.43	95284328.99	83532411.43	FL	Broward	103.9	2
272145757	79510	29641601.55	23240449.36	29641601.55	23240449.36	SC	Charleston	81.5	1
272020969	74895	13090524.21	9410365.163	13090524.21	9410365.163	FL	Palm Beach	111.6	3
270430283	15953	35695977.21	32488798.89	35695977.21	32488798.89	NC	Dare	89.1	1
271797491	66637	42009947.98	36719265.64	42009947.98	36719265.64	FL	Broward	100.3	2
270560084	20762	46189662.04	34975273.36	46189662.04	34975273.36	FL	Monroe	114.6	3
271262065	46806	2762833.319	1954834.079	2762833.319	1954834.079	FL	Miami-Dade	123.6	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270605166	22431	32692160.69	26640356.99	32692160.69	26640356.99	SC	Beaufort	100.5	2
271078704	40013	346340961.8	303714009.8	346340961.8	303714009.8	NC	Carteret	111.8	3
271162208	43106	14451813	11314063.78	14451813	11314063.78	NC	Carteret	72.5	1
270572006	21211	3619025.682	2284585.011	3619025.682	2284585.011	FL	Manatee	108.2	2
270976348	36214	56915186.65	52503065.77	56915186.65	52503065.77	NC	Dare	85.2	1
271531214	56779	16159267.31	13521441.73	16159267.31	13521441.73	NC	New Hanover	70.5	1
271192256	44221	590106.9802	358519.5734	590106.9802	358519.5734	FL	Broward	115.6	3
271885941	69887	188752016.9	163792199.6	188752016.9	163792199.6	NC	Brunswick	94.6	1
270660384	24481	15053565.86	13229122.08	15053565.86	13229122.08	NC	Hyde	79.1	1
270696829	25824	50407708.91	38640374.15	50407708.91	38640374.15	NC	Brunswick	74.3	1
270530792	19672	89761161.97	78923006.91	89761161.97	78923006.91	NC	Carteret	109.5	2
270328537	12190	39422659.21	26152576.39	39422659.21	26152576.39	SC	Charleston	83.8	1
272550808	94496	29472224.5	23963708.69	29472224.5	23963708.69	FL	Citrus	75.1	1
270872459	32349	38926104.22	27653953.34	38926104.22	27653953.34	FL	Lee	116.1	3
270272700	10100	180596746.3	154541912.7	180596746.3	154541912.7	FL	Sarasota	114.7	3
272553076	94577	3719362.179	2600297.541	3719362.179	2600297.541	SC	Charleston	77.9	1
272013486	74616	2744151926	2427559005	2744151926	2427559005	NC	Brunswick	128.3	3
272583890	95705	1482159678	1286122970	1482159678	1286122970	NC	Onslow	124	3
272575989	95417	1524995.183	990549.1844	1524995.183	990549.1844	FL	Citrus	102	2
272657922	98464	5874889.887	5162338.621	5874889.887	5162338.621	NC	Dare	76.9	1
270250225	9278	2614767.562	2037356.865	2614767.562	2037356.865	LA	Cameron	117.3	3
271144537	42456	66023091.66	53294296.49	66023091.66	53294296.49	NC	Onslow	105.4	2
272636152	97658	1251886.264	911016.3203	1251886.264	911016.3203	FL	Brevard	112.3	3
271747399	64785	177318.5229	91911.31945	177318.5229	91911.31945	SC	Charleston	74.2	1
272261855	83803	11633737.61	8981416.517	11633737.61	8981416.517	NC	Carteret	70.2	1
270624085	23146	232029410.6	215628967.6	232029410.6	215628967.6	NC	Hyde	100.3	2
271812443	67190	112678388.5	106011048.1	112678388.5	106011048.1	NC	Dare	92.4	1
270467312	17337	5943791.517	4700582.173	5943791.517	4700582.173				
272608727	96632	954700.7449	830295.5545	954700.7449	830295.5545	NC	Dare	87.4	1
272642432	97887	29414868.2	23030548.47	29414868.2	23030548.47	SC	Charleston	96.8	2
270602707	22343	804504.3316	589715.0187	804504.3316	589715.0187	SC	Beaufort	85.8	1
271800291	66741	38789333.39	31766855.04	38789333.39	31766855.04	FL	Miami-Dade	79.4	1
270039143	1455	18386160.72	13139558.84	18386160.72	13139558.84	FL	Gulf	115.5	3
271929391	71510	584541.5509	496856.7701	584541.5509	496856.7701	NC	Dare	66.8	1
271470390	54518	114699179.7	99382780.21	114699179.7	99382780.21	FL	Monroe	125.9	3
272241362	83050	82417.62914	38876.74007	82417.62914	38876.74007	SC	Charleston	89.3	1
270659495	24448	4057368.552	2877664.568	4057368.552	2877664.568	FL	Collier	98.9	2
270968143	35910	20379570.76	17515511.79	20379570.76	17515511.79	NC	Carteret	85	1
271055392	39158	106654450.8	85827901.4	106654450.8	85827901.4	NC	Onslow	84.9	1
271886537	69907	166640025.7	141223172.7	166640025.7	141223172.7	NC	Carteret	84.6	1
272456008	90979	148912445.2	131141939	148912445.2	131141939	FL	Collier	142.9	4
270631901	23436	118099287.6	109109612.1	118099287.6	109109612.1	NC	Dare	104.4	2
270021824	818	2602114.49	2235232.505	2602114.49	2235232.505	NC	Dare	87.5	1
271747788	64799	214116464.4	190477395.5	214116464.4	190477395.5	FL	Brevard	129.5	4
270963039	35725	445764996.3	399763480.2	445764996.3	399763480.2	FL	Brevard	108	2
272005739	74324	33290807.07	22943258.63	33290807.07	22943258.63	NC	Carteret	79.8	1
270539782	19997	702849845.1	567071961.1	702849845.1	567071961.1	SC	Charleston	171.2	5
271293417	47956	237426320.9	200696887.8	237426320.9	200696887.8	NC	Hyde	100.8	2
271040683	38617	592056164.7	557810362.1	592056164.7	557810362.1	FL	Brevard	122.2	3
272238672	82947	85620913.21	74535557.36	85620913.21	74535557.36	NC	Hyde	91.5	1
271710324	63403	158258188.4	134886994.6	158258188.4	134886994.6	SC	Georgetown	98	2
272660069	98545	14309255.1	11263714.86	14309255.1	11263714.86	SC	Charleston	71.1	1
270790392	29314	982922.3133	484404.0375	982922.3133	484404.0375	FL	Volusia	101	2
270381270	14128	2920698012	2558618803	2920698012	2558618803	SC	Horry	135.1	4
271656018	61381	20761064.01	17915644.73	20761064.01	17915644.73	NC	Dare	87.5	1
271734689	64302	6138896.506	3632567.754	6138896.506	3632567.754	LA	Lafourche	191.4	5
272257620	83649	2238967.489	1422592.494	2238967.489	1422592.494	LA	Iberia	147.6	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270784913	29109	50077358.6	46599890.28	50077358.6	46599890.28	NC	Dare	108.3	2
270369290	13691	50130977.29	41665707.43	50130977.29	41665707.43	NY	Suffolk	115.4	3
270138534	5135	935455367.2	825343567.5	935455367.2	825343567.5	NC	Carteret	127.1	3
270612162	22696	37096117.31	32124572.44	37096117.31	32124572.44	NC	Carteret	77.7	1
270624422	23157	42949346.73	36011862.54	42949346.73	36011862.54	NC	Carteret	81.9	1
271513621	56118	3039264.114	2629347.911	3039264.114	2629347.911	RI	Washington	98.9	2
270161180	5964	396428.0378	250175.2918	396428.0378	250175.2918	RI	Newport	139	4
271850958	68610	1763028	1550263.692	1763028	1550263.692	NC	Dare	67	1
270556845	20641	1492104.391	930444.7385	1492104.391	930444.7385	FL	Martin	128.2	3
271263341	46853	244584802.2	210110096.9	244584802.2	210110096.9	NC	New Hanover	104.8	2
272093543	77576	68432295.73	57562445.24	68432295.73	57562445.24	FL	Martin	102.1	2
271226574	45489	20459326.64	16149078.34	20459326.64	16149078.34	SC	Beaufort	99.8	2
270727679	26971	1630248.568	1254763.343	1630248.568	1254763.343	NC	Brunswick	58.3	1
271722572	63863	10933042.01	9557656.663	10933042.01	9557656.663	NC	Hyde	73.8	1
270066700	2472	74104843.2	62960955.29	74104843.2	62960955.29	NC	Dare	86.1	1
270643469	23866	19902530.97	15326140.39	19902530.97	15326140.39	SC	Beaufort	105.2	2
270694931	25758	8432412.195	6920867.125	8432412.195	6920867.125	FL	Monroe	102.8	2
271270975	47127	22587175.2	20308902.67	22587175.2	20308902.67	NC	Dare	78.1	1
272392440	88642	3018645.58	2692251.033	3018645.58	2692251.033	NC	Dare	67.1	1
270412027	15282	195643258	161456517.1	195643258	161456517.1	SC	Georgetown	101.5	2
271116323	41416	3051932.082	2038023.112	3051932.082	2038023.112	NY	Suffolk	122	3
270895472	33204	74380472.47	66771478.97	74380472.47	66771478.97	NC	Dare	92.1	1
272055443	76168	108056536.3	92855359.07	108056536.3	92855359.07	FL	Monroe	94	1
270797697	29578	140997.0869	89289.23891	140997.0869	89289.23891	AL	Mobile	153.6	4
271878669	69624	4611923.905	3238693.852	4611923.905	3238693.852	FL	Volusia	150.2	4
270018549	694	627451459.7	545830700	627451459.7	545830700	SC	Georgetown	110.8	3
271601243	59354	68821730.27	59161123.81	68821730.27	59161123.81	SC	Horry	72.3	1
271912910	70905	18796059.93	16470040.87	18796059.93	16470040.87	MA	Barnstable	109.3	2
270233677	8662	31413097.77	29201841.87	31413097.77	29201841.87	NC	Dare	138.1	4
272280030	84481	46962669.56	38919947.3	46962669.56	38919947.3	NC	Carteret	87.5	1
271214734	45047	246805669.8	195682875.9	246805669.8	195682875.9	SC	Beaufort	125.1	3
270924788	34296	300119450	249294863.8	300119450	249294863.8	FL	Lee	104	2
270609912	22611	473680579.9	414885075.5	473680579.9	414885075.5	SC	Georgetown	104.1	2
272413142	89404	43472626.05	38540347.62	43472626.05	38540347.62	NC	Dare	87.8	1
270564490	20930	3988166.948	3284696.409	3988166.948	3284696.409	NC	Brunswick	60.6	1
271697387	62914	56965164.04	47497732.06	56965164.04	47497732.06	FL	Monroe	100.6	2
271460064	54129	86915364.26	72679910.83	86915364.26	72679910.83	NC	Dare	81.6	1
270905662	33587	7112640.066	6288495.038	7112640.066	6288495.038	NC	Hyde	68.3	1
271661702	61593	704628775.7	623682655.2	704628775.7	623682655.2	NC	Pender	110.2	2
271772335	65712	208954954.6	178504744.2	208954954.6	178504744.2	NC	New Hanover	104.2	2
272154679	79835	25458878.45	20265952.83	25458878.45	20265952.83	NC	Hyde	90.7	1
272338937	86675	1493915640	1323563546	1493915640	1323563546	NC	Carteret	130.4	4
272314374	85766	14761042.55	10727343.12	14761042.55	10727343.12	FL	Escambia	146.8	4
271627933	60334	25915811.77	21185328.51	25915811.77	21185328.51	SC	Beaufort	92	1
270815035	30213	48081732.02	40842354.94	48081732.02	40842354.94	FL	Monroe	74.9	1
270348689	12936	9202592.426	7238919.953	9202592.426	7238919.953	FL	Miami-Dade	66.4	1
270583373	21636	1755673592	1585977747	1755673592	1585977747	NC	Brunswick	124.8	3
271137963	42210	484576677.1	401091890.7	484576677.1	401091890.7	SC	Charleston	129	3
270450142	16702	869934296.7	827889505.5	869934296.7	827889505.5	NC	Dare	114.7	3
271639949	60780	60048120.9	39447356.51	60048120.9	39447356.51	TX	Brazoria	149.7	4
270344270	12772	391259273.9	352422922.7	391259273.9	352422922.7	SC	Horry	95	1
270746901	27697	122148596.3	91569812.96	122148596.3	91569812.96	GA	Chatham	112.4	3
270209160	7751	78621242.2	71663047.65	78621242.2	71663047.65	NC	Carteret	93.9	1
272077706	76992	1140269072	991406909.1	1140269072	991406909.1	NC	Brunswick	125.8	3
272197348	81430	14554487.61	12061482.16	14554487.61	12061482.16	NC	Brunswick	69.2	1
271640133	60787	1377498.289	1113487.721	1377498.289	1113487.721	NC	Dare	67.5	1
272158614	79979	69563657.98	57420719.53	69563657.98	57420719.53	SC	Charleston	102.7	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272394861	88731	98089148.16	81499842.09	98089148.16	81499842.09	NC	Carteret	104.7	2
272450462	90776	493185.3769	249457.1002	493185.3769	249457.1002	LA	Cameron	103.7	2
270161574	5978	312287752.6	268386372.1	312287752.6	268386372.1	NC	Carteret	115.1	3
271258549	46669	15393406.9	13549500.81	15393406.9	13549500.81	NC	Dare	79.2	1
272088835	77402	61416191.5	52225505.88	61416191.5	52225505.88	NC	Carteret	77.6	1
271667619	61813	225261450.2	196521018.9	225261450.2	196521018.9	FL	Levy	94.7	1
270162697	6018	20174159.5	16141310.26	20174159.5	16141310.26	NC	Onslow	63.1	1
270072683	2699	7328258.332	5421401.526	7328258.332	5421401.526	SC	Beaufort	110.9	3
271086432	40304	4398601.706	3909315.345	4398601.706	3909315.345	NC	Dare	72	1
270550808	20412	372795230.7	313350986.9	372795230.7	313350986.9	FL	Collier	123.1	3
272426428	89893	3173589.769	1960093.865	3173589.769	1960093.865	TX	Aransas	112.4	3
271465646	54338	518340.964	374488.583	518340.964	374488.583	FL	Escambia	92.5	1
272008539	74431	106878.8388	45599.1069	106878.8388	45599.1069	FL	Miami-Dade	96	2
271755072	65066	113860458.7	100326347.5	113860458.7	100326347.5	NC	Carteret	85.6	1
270150428	5573	10716043.51	7742158.298	10716043.51	7742158.298	MS	Harrison	134.7	4
271161032	43065	35458798.14	32223807.91	35458798.14	32223807.91	NC	Dare	99.4	2
270902675	33475	41696.72226	23936.94954	41696.72226	23936.94954	SC	Beaufort	96.7	2
272154686	79835	458749531	399250756.9	458749531	399250756.9	NC	Carteret	127.4	3
271044946	38773	75498.20634	36259.14686	75498.20634	36259.14686	TX	Brazoria	102.6	2
271087406	40342	110752130.2	96322875.4	110752130.2	96322875.4	NC	Carteret	94.7	1
272479144	91836	127660843.7	112180823.3	127660843.7	112180823.3	NC	Carteret	98.1	2
271169187	43369	131252.0983	73522.77092	131252.0983	73522.77092	AL	Baldwin	103.5	2
271457257	54021	29454149.27	26592479.48	29454149.27	26592479.48	NC	Dare	80.5	1
271380143	51172	166098567.8	133236355.7	166098567.8	133236355.7	FL	Miami-Dade	134.9	4
272668136	98840	396570514.3	337759973.7	396570514.3	337759973.7	NC	Brunswick	104	2
271714122	63547	67748869.82	58231888.82	67748869.82	58231888.82	SC	Horry	88.1	1
271077428	39969	2040699546	1881432575	2040699546	1881432575	NC	Carteret	121.9	3
270117120	4349	706717008.3	628970688.4	706717008.3	628970688.4	NC	Brunswick	110.8	3
271647706	61071	12987234.81	11252366.81	12987234.81	11252366.81	NC	Dare	88	1
271199323	44483	33804785.06	27430609	33804785.06	27430609	SC	Charleston	86.9	1
270118690	4410	1714078.835	1289932.289	1714078.835	1289932.289	FL	Gulf	117.5	3
270435272	16142	1080035.606	812676.932	1080035.606	812676.932	SC	Charleston	79.6	1
271743593	64640	8556612.206	7666882.15	8556612.206	7666882.15	NC	Dare	101.2	2
272099096	77776	68533327.91	60673366.58	68533327.91	60673366.58	NC	Carteret	91.9	1
271658322	61468	1419232.954	902259.7836	1419232.954	902259.7836	FL	Miami-Dade	114.9	3
270725387	26885	140925958.9	116805150.9	140925958.9	116805150.9	SC	Georgetown	101.3	2
272606430	96545	527943.3287	284149.4033	527943.3287	284149.4033	FL	Monroe	137.9	4
270096730	3591	363136327.6	324691660.7	363136327.6	324691660.7	NC	Brunswick	84.4	1
270309668	11485	139093321	110730253.6	139093321	110730253.6	SC	Beaufort	124.6	3
271941040	71929	25139390.84	17398571.25	25139390.84	17398571.25	SC	Charleston	154.5	4
271646258	61018	418290075.6	381809854.6	418290075.6	381809854.6	NC	Carteret	125.1	3
271302593	48300	59657417.96	49142200.17	59657417.96	49142200.17	NC	Pender	84.3	1
271972052	73087	23293672.44	21248303.65	23293672.44	21248303.65	NC	Dare	100.1	2
271434918	53196	9254380.515	7138042.985	9254380.515	7138042.985	FL	Collier	87	1
271996337	73972	597370.8551	403586.5465	597370.8551	403586.5465	FL	Lee	138.2	4
270059402	2198	890415141.7	820466067.3	890415141.7	820466067.3	NC	Carteret	128.1	3
270629903	23364	490608.1711	353417.8816	490608.1711	353417.8816	FL	Lee	121.6	3
272056481	76206	15700628.31	14454064.45	15700628.31	14454064.45	NC	Dare	106.5	2
272699442	99989	23294850.88	19518646.33	23294850.88	19518646.33	SC	Georgetown	76.1	1
270376461	13949	3550495.779	2451722.205	3550495.779	2451722.205	FL	Martin	135.2	4
272099089	77776	34085973.34	31246767.8	34085973.34	31246767.8	NC	Dare	80.9	1
271152176	42740	21200302.17	19170662.04	21200302.17	19170662.04	NC	Dare	77.8	1
270292180	10831	2014.702157	1242.636179	2014.702157	1242.636179	FL	Okaloosa	106.7	2
271352853	50166	40947670.12	35837639.57	40947670.12	35837639.57	NC	Carteret	82.9	1
271949665	72249	47500590.6	37753198.98	47500590.6	37753198.98	RI	Washington	116.3	3
270101936	3782	23896375.2	21883166.16	23896375.2	21883166.16	NC	Dare	77.8	1
270633314	23488	8719264.202	6999625.425	8719264.202	6999625.425	SC	Beaufort	88	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271937248	71794	1371039.524	608832.4813	1371039.524	608832.4813	FL	Escambia	109.1	2
272266346	83963	70529499.62	64950573.21	70529499.62	64950573.21	NC	Dare	81.4	1
271857129	68833	62205342.12	57962157.27	62205342.12	57962157.27	NC	Dare	96.1	2
271574630	58367	63783580.19	60270230.54	63783580.19	60270230.54	NC	Dare	102.1	2
272259899	83729	9768549.063	7885515.56	9768549.063	7885515.56	NC	Carteret	85.5	1
270201478	7467	37251934.48	29968734.9	37251934.48	29968734.9	SC	Charleston	87.4	1
271318504	48893	369439.4338	312347.572	369439.4338	312347.572	NC	Dare	60.7	1
271355259	50256	49581428.13	37757836.84	49581428.13	37757836.84	GA	Chatham	140.1	4
272037743	75513	13034362.9	11786759.35	13034362.9	11786759.35	NC	Dare	115.8	3
271714802	63574	13542058.93	11845416.81	13542058.93	11845416.81	NC	Dare	81.1	1
270881844	32699	23764621.32	19364531.26	23764621.32	19364531.26	SC	Charleston	94.9	1
271010947	37506	572412045.6	518239768.4	572412045.6	518239768.4	NC	Dare	116.9	3
271601796	59374	293947883.6	247953630.4	293947883.6	247953630.4	NC	Brunswick	101.1	2
272414080	89439	35612701.29	29349733.42	35612701.29	29349733.42	NC	Carteret	72.6	1
271543771	57242	253617220.4	207880029.8	253617220.4	207880029.8	SC	Charleston	139.6	4
271661294	61578	211138910.2	183912665.9	211138910.2	183912665.9	FL	Levy	118.2	3
272357099	87341	16273859.01	12964188.58	16273859.01	12964188.58	NC	Carteret	85.7	1
272468540	91452	7099482.669	6244658.279	7099482.669	6244658.279	NC	Dare	64.1	1
271469942	54502	609228.3496	341550.3007	609228.3496	341550.3007	FL	Escambia	102.8	2
271337958	49618	19511945.84	15328550.64	19511945.84	15328550.64	GA	Chatham	109.3	2
270476336	17669	225071.203	107907.5161	225071.203	107907.5161	FL	Indian River	104.3	2
271090706	40465	409180312.4	329466303.9	409180312.4	329466303.9	SC	Charleston	130.6	4
270585504	21711	1546311.381	965391.3878	1546311.381	965391.3878	FL	St. Johns	154	4
272534613	93896	97631567.18	85615445.35	97631567.18	85615445.35	NC	Brunswick	105.7	2
270576063	21363	240954348.5	211905879.3	240954348.5	211905879.3	NC	New Hanover	88.6	1
270335903	12460	17705800.95	16270198.67	17705800.95	16270198.67	NC	Dare	93.5	1
270843963	31298	438835156.1	355664420.5	438835156.1	355664420.5	SC	Charleston	126.6	3
271735431	64330	149584908.8	128792104.7	149584908.8	128792104.7	FL	Collier	95.5	2
272672073	98985	194915349	166894573.8	194915349	166894573.8	NC	Onslow	91.6	1
272074501	76873	58980534.27	48663607.47	58980534.27	48663607.47	NC	Brunswick	72.2	1
271662671	61631	369739.6338	306564.1659	369739.6338	306564.1659	NC	Dare	64.6	1
271298975	48164	12874401.4	9480631.393	12874401.4	9480631.393	FL	Brevard	117	3
271391719	51598	2276126.747	1316550.149	2276126.747	1316550.149	FL	Palm Beach	138.4	4
270496280	18400	1393867.827	980065.0026	1393867.827	980065.0026	GA	Chatham	133.6	4
270457499	16972	2753850.315	2372634.768	2753850.315	2372634.768	NC	Dare	98.3	2
271102597	40910	318036022.4	284725918.8	318036022.4	284725918.8	NC	Carteret	97.1	2
272439188	90361	29879104.18	19630299.9	29879104.18	19630299.9	FL	Miami-Dade	129.2	3
270472214	17517	10873712.13	7924956.657	10873712.13	7924956.657	FL	Manatee	80.4	1
270829978	30767	214557718	183253903.5	214557718	183253903.5	FL	Pinellas	102.4	2
270132951	4931	23118306.04	18452390.72	23118306.04	18452390.72	NC	Carteret	75.3	1
270199833	7408	20181.84508	5222.532107	20181.84508	5222.532107	AL	Mobile	108.1	2
270005972	226	827362926.2	732374962.2	827362926.2	732374962.2	NC	Onslow	104.8	2
270568553	21082	2694965.732	1797345.477	2694965.732	1797345.477	FL	Broward	116.1	3
270955605	35452	346392811.6	302632317	346392811.6	302632317	NC	Onslow	107.7	2
272672467	98999	7724.707414	4321.274787	7724.707414	4321.274787	FL	Pasco	78.7	1
271417801	52560	111141155.7	78692971.22	111141155.7	78692971.22	FL	Broward	94.4	1
271901591	70479	266573023.3	215080965.8	266573023.3	215080965.8	FL	Levy	148.4	4
272569145	95170	73005.97395	33827.0158	73005.97395	33827.0158	AL	Mobile	141	4
270536081	19864	346666646.3	315235736.6	346666646.3	315235736.6	SC	Horry	91.6	1
270009588	360	311043152.4	293753308	311043152.4	293753308	NC	Dare	108.9	2
270158125	5852	73055117.32	59335858.14	73055117.32	59335858.14	SC	Charleston	108	2
270303694	11269	52792195.22	41072670.25	52792195.22	41072670.25	NC	Pender	84.3	1
272698586	99960	20707528.05	18632026.76	20707528.05	18632026.76	NC	Hyde	68.1	1
271289674	47819	222132.5149	143400.7819	222132.5149	143400.7819	FL	Taylor	96.6	2
272025300	75057	83174580.46	79959152.44	83174580.46	79959152.44	NC	Hyde	107.4	2
270987967	36649	107468824.3	100107492.3	107468824.3	100107492.3	NC	Dare	86.4	1
272122801	78656	28471791.65	26003353.45	28471791.65	26003353.45	MA	Dukes	106.6	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271128312	41856	177311.5021	88717.66984	177311.5021	88717.66984	MS	Hancock	129	3
270652403	24188	42746853.62	34401104.8	42746853.62	34401104.8	SC	Charleston	103.7	2
271223094	45360	1033465.642	754271.0828	1033465.642	754271.0828	FL	Gulf	116.6	3
270322945	11982	157891649	131269127.3	157891649	131269127.3	NC	Brunswick	97.8	2
272588080	95858	313051722.9	255251034.1	313051722.9	255251034.1	NC	New Hanover	95.3	1
272243095	83116	5544982.448	3625177.756	5544982.448	3625177.756	MS	Harrison	123	3
272131552	78985	1227482960	1085043083	1227482960	1085043083	SC	Horry	122.8	3
272275641	84317	3130540471	2719827182	3130540471	2719827182	NC	Brunswick	137.5	4
270843256	31270	1848640102	1653882411	1848640102	1653882411	NC	Carteret	145.7	4
272334256	86501	12438857.17	10602143.86	12438857.17	10602143.86	NC	Hyde	85.4	1
270247515	9175	222600552.1	192083465.4	222600552.1	192083465.4	NC	Brunswick	91.3	1
272541875	94164	1787567.581	1288468.008	1787567.581	1288468.008	FL	Gulf	92.2	1
270158886	5879	39102066.85	31313955.1	39102066.85	31313955.1	FL	Collier	126.9	3
271077802	39983	78481897.47	68805788.53	78481897.47	68805788.53	NY	Suffolk	103	2
270490082	18172	97873744.88	83908449.19	97873744.88	83908449.19	SC	Georgetown	85.5	1
270432283	16027	49219.32624	23268.04744	49219.32624	23268.04744	FL	Volusia	104.1	2
271738986	64463	37674.89134	8700.382766	37674.89134	8700.382766	FL	Miami-Dade	139.9	4
271546058	57327	45692.12627	22852.8125	45692.12627	22852.8125	FL	Miami-Dade	109.9	2
270465332	17259	3188102.605	2468632.776	3188102.605	2468632.776	FL	Miami-Dade	78.4	1
270124622	4630	3503445.9	2836874.457	3503445.9	2836874.457	NC	Carteret	60.3	1
270238336	8829	42805297.24	31397221.6	42805297.24	31397221.6	FL	Monroe	120.4	3
271623902	60184	117552252.5	90196473.81	117552252.5	90196473.81	SC	Charleston	121.5	3
272067810	76627	2610162574	2282859170	2610162574	2282859170	SC	Charleston	175.1	5
270626002	23217	16328916.86	12088863.2	16328916.86	12088863.2	SC	Charleston	123.9	3
271996006	73961	19655169.83	15299543.7	19655169.83	15299543.7	GA	Chatham	115.4	3
272037643	75509	25304663.88	22430723.35	25304663.88	22430723.35	NC	Dare	82.4	1
272659316	98517	1280377037	1128329002	1280377037	1128329002	NC	Pender	129.8	4
270199558	7397	132292137.8	99802746.5	132292137.8	99802746.5	FL	Miami-Dade	122.2	3
271212620	44967	61984.76165	14092.78036	61984.76165	14092.78036	TX	Cameron	147	4
272180023	80790	211951.7228	168006.9117	211951.7228	168006.9117	NC	Dare	82.7	1
271092055	40517	434754487.5	344866987.5	434754487.5	344866987.5	FL	Lee	120.9	3
272341532	86770	23503803.02	21599976.33	23503803.02	21599976.33	NC	Dare	81.5	1
271285168	47654	164384964	131608194.6	164384964	131608194.6	FL	Palm Beach	102.9	2
270091709	3410	113291869.3	93731778.33	113291869.3	93731778.33	NY	Nassau	116.9	3
270858487	31834	291996286.8	278844104.7	291996286.8	278844104.7	NC	Dare	107.1	2
270574153	21290	192845878	165412811.2	192845878	165412811.2	SC	Charleston	104.7	2
270183415	6789	295554.8364	231818.8468	295554.8364	231818.8468	SC	Charleston	75.5	1
270764874	28353	4368112.187	3525098.699	4368112.187	3525098.699	SC	Charleston	69	1
272693781	99782	48585939.91	41113927.24	48585939.91	41113927.24	NC	Carteret	87.1	1
270371942	13786	4918447.001	3313077.594	4918447.001	3313077.594	MS	Jackson	120.3	3
270256239	9500	81807679.29	74488002.43	81807679.29	74488002.43	NC	Dare	155.8	4
272541444	94148	62181382.36	42785459.55	62181382.36	42785459.55	FL	Collier	134.8	4
271451512	53809	26443645.35	21149148.33	26443645.35	21149148.33	NC	Pender	67.9	1
270194039	7192	90369206.42	82087413.82	90369206.42	82087413.82	FL	Martin	121.5	3
271734109	64279	696156128.1	584768971.2	696156128.1	584768971.2	FL	Miami-Dade	95.1	1
271355921	50280	126284701.9	119767476.8	126284701.9	119767476.8	NC	Dare	119.1	3
272006052	74337	984492828.3	900747374.8	984492828.3	900747374.8	NC	Pender	124.6	3
272220724	82280	2566665745	2219107351	2566665745	2219107351	NC	Brunswick	142.4	4
270925838	34334	863348678.1	773238777.7	863348678.1	773238777.7	FL	Charlotte	107.3	2
270967750	35896	123774952.5	102840935.9	123774952.5	102840935.9	NC	New Hanover	90.4	1
270152537	5653	725770028.8	652168899.9	725770028.8	652168899.9	NC	Carteret	115.7	3
271441675	53449	332942549.3	299301182.1	332942549.3	299301182.1	NC	Carteret	113.5	3
270854916	31702	59565465.91	54707748.43	59565465.91	54707748.43	NC	Dare	98.3	2
271951024	72299	1293209837	1159766109	1293209837	1159766109	NC	Brunswick	122.2	3
271729255	64101	424579772.1	404178011.1	424579772.1	404178011.1	NC	Dare	127.1	3
270036853	1370	137613441.6	127489916.1	137613441.6	127489916.1	NC	Dare	114.3	3
272106981	78063	42999867.9	35946555.78	42999867.9	35946555.78	SC	Georgetown	79.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272140531	79321	408795716.8	377584744.5	408795716.8	377584744.5	NC	Dare	132.7	4
270790039	29301	8723472.91	7770254.02	8723472.91	7770254.02	NC	Dare	63.7	1
271339398	49671	80660545.99	65519657.2	80660545.99	65519657.2	FL	Indian River	132.9	4
271763442	65380	3580827.633	1978277.41	3580827.633	1978277.41	FL	Miami-Dade	138.2	4
271611666	59734	13398846.36	10227545.5	13398846.36	10227545.5	NY	Suffolk	114.9	3
270973412	36102	7692355.99	6283901.462	7692355.99	6283901.462	SC	Charleston	88.3	1
271188297	44070	6196199.666	5067094.027	6196199.666	5067094.027	NC	Carteret	66	1
271807220	66999	4135027.908	2971633.063	4135027.908	2971633.063	GA	McIntosh	115.3	3
271683764	62407	150824916.3	136466955.9	150824916.3	136466955.9	NC	Carteret	131.2	4
272282437	84571	3427020269	3025875345	3427020269	3025875345	NC	New Hanover	143.9	4
271542939	57211	982437662.3	793496432.7	982437662.3	793496432.7	SC	Charleston	147.3	4
271526398	56598	854766269.5	747709917.1	854766269.5	747709917.1	NC	Onslow	113.5	3
271737830	64418	5956758.475	4831130.957	5956758.475	4831130.957	SC	Charleston	81	1
271445353	53584	10309010.87	7924823.762	10309010.87	7924823.762	NC	Carteret	71.7	1
272297583	85142	490157.0797	416850.9389	490157.0797	416850.9389	NC	Dare	65.6	1
271890849	70063	273443.8372	229412.2305	273443.8372	229412.2305	NC	Dare	84.8	1
270656678	24344	872287285.6	764305751.6	872287285.6	764305751.6	NC	Onslow	112.3	3
272507782	92893	19909039.1	15363615.39	19909039.1	15363615.39	SC	Beaufort	108	2
272028036	75159	541094172.3	469555468.8	541094172.3	469555468.8	FL	Miami-Dade	100	2
271776583	65864	77511989.77	66971708.69	77511989.77	66971708.69	NC	Onslow	92.6	1
270964382	35775	115141960.9	97814768.88	115141960.9	97814768.88	NC	Carteret	79.5	1
271718086	63696	231369.073	129585.6773	231369.073	129585.6773	LA	Lafourche	91.4	1
272500023	92609	33505706.6	20539717.86	33505706.6	20539717.86	FL	Miami-Dade	164.7	5
271553233	57590	1313869.109	924105.6	1313869.109	924105.6	SC	Charleston	94.3	1
270194215	7199	4339238.779	3894875.165	4339238.779	3894875.165	NC	Dare	72.3	1
270058481	2163	83186985.98	71814982.66	83186985.98	71814982.66	FL	Collier	77.6	1
270825829	30613	139522540.2	122440990.3	139522540.2	122440990.3	NC	Carteret	103.8	2
270635980	23584	162323.5254	123263.8746	162323.5254	123263.8746	AL	Baldwin	135	4
271469164	54473	127043107.9	100742781.7	127043107.9	100742781.7	SC	Charleston	112.8	3
272653518	98299	828645807	737817402.6	828645807	737817402.6	SC	Horry	118	3
270020226	757	5544275.317	4053137.907	5544275.317	4053137.907	NY	Nassau	118	3
271338265	49630	121434640.2	100570348.1	121434640.2	100570348.1	NJ	Cape May	117.1	3
272250178	83381	242633446.7	216828560.6	242633446.7	216828560.6	SC	Horry	91.4	1
271973774	73150	9233826.156	7632008.969	9233826.156	7632008.969	NC	Brunswick	68.2	1
271299301	48176	3047723.542	2339544.904	3047723.542	2339544.904	GA	Chatham	112.9	3
270714546	26479	78167737.89	72042897.09	78167737.89	72042897.09	NC	Dare	87.5	1
271929599	71517	20210370.27	16079373.87	20210370.27	16079373.87	FL	Miami-Dade	108.8	2
271957209	72535	795522760.8	741061446.7	795522760.8	741061446.7	NC	Dare	122.2	3
271072396	39785	1111814.156	874197.885	1111814.156	874197.885	NC	Carteret	80.5	1
270056573	2090	2251017.354	1998813.748	2251017.354	1998813.748	NC	Dare	104.9	2
271750245	64889	1729841.186	1268238.427	1729841.186	1268238.427	AL	Baldwin	127.3	3
271831689	67897	778739767.4	670705970.4	778739767.4	670705970.4	FL	Monroe	156.1	4
271920032	71166	1375953829	1203293621	1375953829	1203293621	SC	Horry	120.8	3
272249582	83358	323398.4005	260739.7558	323398.4005	260739.7558	RI	Washington	91.6	1
271596437	59180	70018489.48	64944487.15	70018489.48	64944487.15	NC	Dare	101.9	2
272236592	82870	381882767.2	337322190.6	381882767.2	337322190.6	SC	Horry	106.8	2
271669210	61870	472542304.9	405405098.2	472542304.9	405405098.2	FL	Broward	138.1	4
270375791	13925	661590.6437	366500.146	661590.6437	366500.146	FL	Walton	90.7	1
270579273	21481	3879678.173	2593118.12	3879678.173	2593118.12	LA	Lafourche	117.3	3
271824233	67624	21888014.88	18166309.69	21888014.88	18166309.69	NC	Dare	79.2	1
272198447	81469	254135910.6	227660057.7	254135910.6	227660057.7	NC	Carteret	108.7	2
271590696	58968	58118875.86	47254493.12	58118875.86	47254493.12	NC	Carteret	82.4	1
271562122	57910	34122766.79	31170330.33	34122766.79	31170330.33	NC	Hyde	86.9	1
271595841	59157	250086425.4	222472966.1	250086425.4	222472966.1	NC	Brunswick	90.4	1
271012400	37561	2037861.225	1505893.907	2037861.225	1505893.907	NC	New Hanover	66.5	1
270034253	1272	190986125.1	162690254.8	190986125.1	162690254.8	NC	New Hanover	108.5	2
272260937	83769	747029.596	577240.5474	747029.596	577240.5474	FL	Collier	130.8	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271300279	48213	283515288	249908996.3	283515288	249908996.3	NC	Carteret	109.2	2
270933067	34606	1013093.246	788813.9033	1013093.246	788813.9033	SC	Charleston	103.6	2
271738419	64441	42724973.88	29198803.84	42724973.88	29198803.84	MS	Harrison	165	5
271826337	67702	190723.1336	101428.3834	190723.1336	101428.3834	GA	McIntosh	79.2	1
272004339	74273	832273717.9	785183787.6	832273717.9	785183787.6	NC	Dare	117.6	3
272075934	76926	960469.3376	663036.1582	960469.3376	663036.1582	LA	Terrebonne	125.1	3
272151607	79723	11385211.08	8934350.643	11385211.08	8934350.643	FL	Wakulla	90.9	1
270134553	4991	882564280.7	780495015.7	882564280.7	780495015.7	FL	Collier	103.9	2
270517665	19198	1593477282	1409983654	1593477282	1409983654	NC	Brunswick	131.4	4
272122041	78628	78677240.75	60418740.47	78677240.75	60418740.47	NC	Onslow	84.3	1
271634413	60574	46403100.02	39561480.73	46403100.02	39561480.73	NC	Brunswick	71.8	1
271197320	44409	145354527.6	132583740.7	145354527.6	132583740.7	NC	Dare	99.5	2
272699304	99985	550927469.1	492845717.5	550927469.1	492845717.5	NC	Hyde	105.6	2
272359401	87424	53881368.33	49368128.81	53881368.33	49368128.81	NC	Dare	88.5	1
272455972	90978	243341.2129	143642.6103	243341.2129	143642.6103	FL	Indian River	90.4	1
271729544	64112	703281.4371	398391.8147	703281.4371	398391.8147	FL	Franklin	96.5	2
271001810	37171	4698784.789	3850302.613	4698784.789	3850302.613	NY	Suffolk	108.8	2
270209685	7769	823887989.6	665847003.4	823887989.6	665847003.4	FL	Miami-Dade	158.7	5
270527043	19541	10544160.55	9325884.218	10544160.55	9325884.218	NC	Carteret	79	1
270716261	26543	4909595.635	3476228.941	4909595.635	3476228.941	FL	Monroe	114	3
270638835	23689	19606211.77	16285205.08	19606211.77	16285205.08	NC	Carteret	84.9	1
270696128	25798	926533050.8	851970174.2	926533050.8	851970174.2	NC	Brunswick	107.6	2
271541627	57161	125612010.3	108022453.4	125612010.3	108022453.4	NC	Onslow	86.6	1
271129768	41906	50860604.79	41022952.96	50860604.79	41022952.96	FL	Monroe	86.8	1
272403614	89056	798897612.3	716279458.5	798897612.3	716279458.5	NC	Carteret	122.2	3
271300179	48210	51737789	41767033.08	51737789	41767033.08	NC	Onslow	77.1	1
270164770	6095	96655531.63	81192863.29	96655531.63	81192863.29	NC	Onslow	85.3	1
272245322	83197	19261.98816	9275.077423	19261.98816	9275.077423	AL	Baldwin	122.5	3
272523610	93490	160915719.9	139369106	160915719.9	139369106	NC	Onslow	94.6	1
272502685	92705	34828794.15	28780167.11	34828794.15	28780167.11	FL	Broward	73	1
270048163	1785	11983815.59	9578154.369	11983815.59	9578154.369	RI	Newport	110.9	3
270663607	24601	46245342.81	38691232.43	46245342.81	38691232.43	NY	Suffolk	113.6	3
270764434	28336	75829414.04	70839082.84	75829414.04	70839082.84	NC	Dare	98	2
271232138	45693	174231341.3	144627113.1	174231341.3	144627113.1	NC	Onslow	81.5	1
272173782	80554	36928811.98	23843683.65	36928811.98	23843683.65	FL	Brevard	94.6	1
270394987	14643	193308620.3	168515315.8	193308620.3	168515315.8	NC	Pender	92	1
270663366	24591	62634511.69	58651703.28	62634511.69	58651703.28	NC	Dare	107.9	2
271017721	37757	130868.8034	80044.50302	130868.8034	80044.50302	SC	Charleston	79.6	1
271173447	43525	4916102.417	4365068.618	4916102.417	4365068.618	NC	Dare	82.3	1
272505244	92799	6909322.277	4747783.019	6909322.277	4747783.019	FL	Palm Beach	135.3	4
271142903	42396	3217954.549	2563506.103	3217954.549	2563506.103	SC	Charleston	80.9	1
270946584	35116	571588306	490955519.5	571588306	490955519.5	SC	Horry	114.6	3
271562108	57910	56919148.14	48023444.02	56919148.14	48023444.02	NC	Brunswick	79.7	1
270371858	13783	130009604.9	121486898.8	130009604.9	121486898.8	NC	Dare	91.2	1
271444637	53557	159384534.7	147392796.4	159384534.7	147392796.4	NC	Dare	90.6	1
270362976	13460	65425782.87	55496319.74	65425782.87	55496319.74	NC	Hyde	88.3	1
270017915	670	191613054.9	163308690.7	191613054.9	163308690.7	NC	Onslow	97.9	2
270767957	28470	3363273150	2888874589	3363273150	2888874589	FL	Collier	150.4	4
270346545	12855	514689958.4	447059111.7	514689958.4	447059111.7	SC	Horry	101.8	2
272648521	98114	45970764.84	42418562.75	45970764.84	42418562.75	NY	Suffolk	119	3
272313349	85729	8127678.652	7409860.529	8127678.652	7409860.529	NC	Dare	92.6	1
270788138	29228	37664843.2	25521546.07	37664843.2	25521546.07	FL	Pasco	112.9	3
272488572	92184	183455313.5	157642940.6	183455313.5	157642940.6	NC	New Hanover	93.8	1
271845017	68390	114991386.8	99341748.7	114991386.8	99341748.7	FL	Collier	106.9	2
271426997	52907	13953.61152	7201.810877	13953.61152	7201.810877	FL	Brevard	76.5	1
270943402	34995	654973.0038	487264.0821	654973.0038	487264.0821	FL	Indian River	85.2	1
271518281	56293	697067.3034	336034.7929	697067.3034	336034.7929	SC	Charleston	70.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271201539	44563	1070418.527	930466.7839	1070418.527	930466.7839	NC	Dare	93.2	1
270035968	1336	39690.77391	17429.75233	39690.77391	17429.75233	SC	Charleston	102.3	2
272400814	88952	1461526.861	1146829.523	1461526.861	1146829.523	NY	Nassau	84.7	1
272236461	82865	30343707.34	24140511.18	30343707.34	24140511.18	NC	Carteret	75	1
271060139	39335	537076776.3	448097967.1	537076776.3	448097967.1	NC	Onslow	110.9	3
270027086	1010	209906.5493	115980.3111	209906.5493	115980.3111	FL	Santa Rosa	88.2	1
272570362	95213	132126976	117725726.8	132126976	117725726.8	FL	Collier	107.5	2
272304760	85409	179186090.6	152928952	179186090.6	152928952	NC	New Hanover	99.7	2
271859929	68939	5609981.667	4799894.775	5609981.667	4799894.775	NC	Dare	62.7	1
271289355	47807	21849060.95	16872841.19	21849060.95	16872841.19	FL	Lee	100.7	2
270658300	24405	470380233.7	403700252.9	470380233.7	403700252.9	NC	Onslow	112.2	3
271871752	69376	97986064.11	84006265.31	97986064.11	84006265.31	NC	Onslow	80.2	1
270977128	36245	11924717.24	10632971.74	11924717.24	10632971.74	NC	Dare	72.7	1
272065654	76550	53915286.32	49301243.9	53915286.32	49301243.9	SC	Charleston	75.6	1
271577678	58480	428239529.5	381464653.6	428239529.5	381464653.6	SC	Horry	87	1
270041926	1559	54636810.16	46147745.94	54636810.16	46147745.94	NC	Carteret	75.1	1
270314534	11669	170927.4497	114551.8511	170927.4497	114551.8511	LA	Lafourche	137.8	4
272177446	80695	79145500.37	64983181.73	79145500.37	64983181.73	SC	Charleston	116.6	3
270944769	35046	17484496.81	15748649.85	17484496.81	15748649.85	NC	Dare	72.9	1
270034260	1272	506000.8748	322605.9363	506000.8748	322605.9363	FL	Taylor	91.7	1
272049230	75939	472147.1612	194586.4298	472147.1612	194586.4298	FL	Taylor	85.4	1
271841308	68247	118660773.5	100677086.2	118660773.5	100677086.2	NC	Carteret	88.3	1
272290568	84879	291091.9603	177589.4205	291091.9603	177589.4205	LA	Lafourche	82.1	1
271323649	49089	2174410.796	1931363.956	2174410.796	1931363.956	NC	Dare	96.7	2
271681291	62322	3307872.351	1975266.322	3307872.351	1975266.322	FL	Brevard	95.3	1
272458269	91065	280712270.8	252343045.8	280712270.8	252343045.8	NC	Dare	120.4	3
272324783	86146	558126.6738	342664.6705	558126.6738	342664.6705	FL	Bay	108.8	2
271420688	52672	395631.7584	306751.1408	395631.7584	306751.1408	FL	Sarasota	97.6	2
272503529	92735	46925898.53	37769984.52	46925898.53	37769984.52	SC	Charleston	126.1	3
271458433	54067	5732142.699	4026989.914	5732142.699	4026989.914	FL	Miami-Dade	117	3
270315271	11696	92486937.4	78597314.5	92486937.4	78597314.5	NC	Carteret	85.1	1
271780726	66014	29780922.12	24696278.77	29780922.12	24696278.77	SC	Georgetown	79.5	1
270322317	11958	917521.2381	777381.0441	917521.2381	777381.0441	NC	Dare	72.3	1
270813606	30160	5281864.251	4107192.412	5281864.251	4107192.412	FL	Collier	93.6	1
270337701	12528	100586614.9	86050805.48	100586614.9	86050805.48	SC	Charleston	105	2
270085608	3183	31136454.77	24794187.01	31136454.77	24794187.01	NC	Carteret	73.9	1
272604329	96467	5500.215202	2065.796105	5500.215202	2065.796105	FL	Brevard	88.2	1
272006047	74337	268152673.2	230070289.9	268152673.2	230070289.9	NC	Onslow	97.8	2
271714866	63576	816960.0265	704673.1148	816960.0265	704673.1148	NC	Dare	69.1	1
270471386	17487	2783278.862	2435288.601	2783278.862	2435288.601	FL	Miami-Dade	99	2
270006261	237	4396229.648	3195880.829	4396229.648	3195880.829	FL	Pinellas	84.8	1
270528262	19585	13756352.24	11361323.72	13756352.24	11361323.72	SC	Charleston	93.6	1
272266878	83981	9165569.953	6444627.474	9165569.953	6444627.474	FL	Bay	134.3	4
270641325	23785	9194815.287	7161962.232	9194815.287	7161962.232	NC	Carteret	73.6	1
271060146	39335	957569440.2	854933427	957569440.2	854933427	NC	New Hanover	116.6	3
272021720	74924	229604158.8	195980133.8	229604158.8	195980133.8	NC	Brunswick	87.9	1
270771339	28597	34363864.32	29778272.91	34363864.32	29778272.91	NC	Hyde	68.3	1
270680806	25238	62744610.53	51487292.88	62744610.53	51487292.88	FL	Brevard	122.5	3
271031128	38256	35125670.84	30343245.68	35125670.84	30343245.68	NC	Dare	88.5	1
270907682	33663	552279.3543	331515.978	552279.3543	331515.978	SC	Charleston	75.6	1
272180549	80810	567974180.5	535960073.3	567974180.5	535960073.3	NC	Dare	107.2	2
272169725	80398	9239039.601	8309906.488	9239039.601	8309906.488	NC	Dare	92.5	1
272569370	95179	14244042.71	12682425.85	14244042.71	12682425.85	NC	Dare	68	1
271540146	57107	37205554.45	31320893.28	37205554.45	31320893.28	NC	Carteret	81.6	1
271662384	61621	497981207.6	466785268.9	497981207.6	466785268.9	NC	Dare	123.8	3
270132094	4900	757898957.1	664662251.8	757898957.1	664662251.8	NC	New Hanover	112.9	3
270645995	23951	250283662.9	221319304.5	250283662.9	221319304.5	SC	Horry	95.9	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271554559	57637	169678523.1	155575416.2	169678523.1	155575416.2	NC	Dare	126	3
272216273	82113	184708.3149	94150.85755	184708.3149	94150.85755	LA	Plaquemines	140.1	4
270447072	16587	911018.2377	446326.149	911018.2377	446326.149	GA	Chatham	70.6	1
272402140	89002	144474783.5	111533848.1	144474783.5	111533848.1	SC	Charleston	125.3	3
271813233	67220	6226569.739	4190367.945	6226569.739	4190367.945	AL	Baldwin	144.4	4
271647572	61066	2126876.677	1880299.715	2126876.677	1880299.715	NC	Dare	81.6	1
270402715	14934	123455.4542	92597.44463	123455.4542	92597.44463	SC	Charleston	90.8	1
270573098	21250	2173608.34	1140891.571	2173608.34	1140891.571	LA	Iberia	155.2	4
270973505	36105	727805.0746	419994.0077	727805.0746	419994.0077	LA	Terrebonne	101.5	2
271448012	53681	21275374.22	18971067.06	21275374.22	18971067.06	NC	Carteret	83.6	1
271904600	70592	203884728.9	172724209.6	203884728.9	172724209.6	NC	New Hanover	92	1
270949377	35220	143914606.1	123054572.8	143914606.1	123054572.8	NC	Brunswick	92.2	1
270199560	7397	255233917.6	202458428.9	255233917.6	202458428.9	SC	Georgetown	103	2
272630864	97459	6680180.765	5971920.977	6680180.765	5971920.977	MA	Barnstable	95.7	2
271435304	53210	1461622282	1292338388	1461622282	1292338388	SC	Horry	113.4	3
271911577	70856	89726675.53	85339100.32	89726675.53	85339100.32	NC	Dare	119	3
272267997	84025	45506082.75	33342803.42	45506082.75	33342803.42	NY	Nassau	125.6	3
272599928	96302	4702.418527	1123.086934	4702.418527	1123.086934	NY	Nassau	88.6	1
271354930	50245	93011345.35	79031550.07	93011345.35	79031550.07	NC	Carteret	80.7	1
272009801	74479	132510744.8	120813015.1	132510744.8	120813015.1	NC	Carteret	98.1	2
271332913	49429	19890570.06	17494069.64	19890570.06	17494069.64	NC	Dare	97.4	2
270278928	10328	148701679.3	127750977.5	148701679.3	127750977.5	NC	Carteret	96	2
270283550	10499	1153347.143	793326.6623	1153347.143	793326.6623	FL	Walton	88.6	1
271788368	66302	299528168	265034435.7	299528168	265034435.7	NC	Onslow	107.5	2
271676015	62122	3237000.965	2594084.719	3237000.965	2594084.719	RI	Newport	115	3
270586140	21734	360472575.9	314823373	360472575.9	314823373	NC	Brunswick	98	2
272451805	90826	33409179.51	27185068.12	33409179.51	27185068.12	SC	Beaufort	101.4	2
271757708	65165	35442923.89	32011214.73	35442923.89	32011214.73	NC	Dare	76.4	1
272066391	76577	828451583.1	713379974.5	828451583.1	713379974.5	SC	Horry	115.1	3
272580604	95587	334401.9558	280227.3195	334401.9558	280227.3195	NC	Dare	70	1
272468938	91467	1154393331	1038339074	1154393331	1038339074	SC	Horry	109.2	2
271460837	54157	2710925.346	2414118.085	2710925.346	2414118.085	NC	Dare	92.7	1
271172851	43502	14724649.63	11973825.08	14724649.63	11973825.08	SC	Beaufort	97.6	2
271972300	73096	137164333.9	129165591.5	137164333.9	129165591.5	NC	Dare	94.8	1
270376032	13935	10351551.72	8292194.387	10351551.72	8292194.387	SC	Charleston	104.7	2
271091179	40484	213672.0729	166486.6908	213672.0729	166486.6908	VA	Northampton	109	2
270880363	32643	252808.1972	181168.0079	252808.1972	181168.0079	FL	Brevard	95	1
271505590	55824	2632.387125	1024.183249	2632.387125	1024.183249	FL	Sarasota	92.5	1
272360586	87467	12754889.59	10422061.94	12754889.59	10422061.94	GA	Chatham	107.1	2
270651736	24163	3233610.656	2615444.73	3233610.656	2615444.73	SC	Charleston	71.2	1
270399006	14797	1492043517	1358392394	1492043517	1358392394	NC	Carteret	110.7	3
272612112	96762	2850271.26	2129886.811	2850271.26	2129886.811	LA	Plaquemines	106.1	2
270692274	25662	202426661.4	179341336.8	202426661.4	179341336.8	FL	Miami-Dade	113.5	3
271866748	69194	285553389.1	261004597.2	285553389.1	261004597.2	NC	Carteret	108.8	2
271807213	66999	211582296	194687549.4	211582296	194687549.4	NC	Dare	106.2	2
271986675	73621	43163199.18	39118770.3	43163199.18	39118770.3	NC	Dare	81.9	1
271609555	59659	63059126.15	55689804.34	63059126.15	55689804.34	NC	Carteret	89.5	1
271485419	55080	31601293.58	26361058.03	31601293.58	26361058.03	NC	Brunswick	77	1
270458640	17014	60606350.8	49667347.35	60606350.8	49667347.35	NC	Brunswick	83.1	1
272683255	99400	105000125	83374530.15	105000125	83374530.15	SC	Charleston	116.5	3
271048323	38898	316391929.7	285990085.6	316391929.7	285990085.6	FL	Collier	129	3
271891145	70074	17102136.31	14346827.41	17102136.31	14346827.41	FL	Sarasota	79.9	1
271357134	50326	768808.4837	560786.315	768808.4837	560786.315	MD	Worcester	87.9	1
271868067	69241	5592925.109	4568883.381	5592925.109	4568883.381	SC	Beaufort	99.5	2
272331836	86411	27424821.53	22428424.89	27424821.53	22428424.89	FL	Martin	122	3
272229749	82619	33548330.24	27174160.15	33548330.24	27174160.15	SC	Horry	99.1	2
270925921	34338	542145630.1	443415314	542145630.1	443415314	NC	Carteret	139.1	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271213090	44985	3069416113	2661820930	3069416113	2661820930	NC	Onslow	141.1	4
272072366	76796	6518452.842	5154228.689	6518452.842	5154228.689	RI	Newport	111.9	3
272471638	91565	938016906.2	851841922	938016906.2	851841922	NC	Brunswick	106.8	2
270696121	25798	13812726.32	10616387.07	13812726.32	10616387.07	NC	Carteret	77.1	1
270213284	7901	27954782.2	22199558.72	27954782.2	22199558.72	SC	Georgetown	95.9	2
270392101	14536	12163524.07	10996191.88	12163524.07	10996191.88	NC	Dare	102.8	2
271331446	49375	8101668.388	7159628.422	8101668.388	7159628.422	MD	Worcester	86.6	1
271019429	37821	58509230.03	48304030.39	58509230.03	48304030.39	NC	Brunswick	78.2	1
270918386	34053	1173313656	1037696553	1173313656	1037696553	NC	Pender	114.8	3
270036557	1359	122258368.4	100303681.5	122258368.4	100303681.5	FL	Pasco	93.1	1
271509127	55952	65727463.21	53503289.74	65727463.21	53503289.74	SC	Charleston	110.9	3
271367590	50709	557481373	466349516	557481373	466349516	FL	Levy	161.2	5
270095079	3532	254434.1639	204998.2336	254434.1639	204998.2336	NC	Dare	89.5	1
271506675	55864	1768972.404	1500041.23	1768972.404	1500041.23	NC	Dare	70.2	1
270419435	15559	101622034.3	84772969.92	101622034.3	84772969.92	FL	Monroe	82.5	1
271675144	62088	201279843.7	192991944	201279843.7	192991944	NC	Dare	119.5	3
270588778	21831	535452.4245	355475.5392	535452.4245	355475.5392	FL	Palm Beach	78.9	1
270274520	10166	32361420.08	29612196.86	32361420.08	29612196.86	NC	Dare	88.3	1
271597732	59225	55197362.35	45136247.86	55197362.35	45136247.86	NC	Carteret	81.1	1
271875296	69501	3434.412617	777.7538494	3434.412617	777.7538494	NC	Dare	79.8	1
270574083	21287	18274231.57	13819190.83	18274231.57	13819190.83	FL	Santa Rosa	129.6	4
270246273	9127	973422181.2	901925140.3	973422181.2	901925140.3	NC	Dare	122.3	3
270599034	22208	507155609.2	436751464.9	507155609.2	436751464.9	FL	Pinellas	120.7	3
270358368	13292	1761294561	1564595158	1761294561	1564595158	NC	Brunswick	127.6	3
270140914	5222	134136212.4	114590526.1	134136212.4	114590526.1	NC	Carteret	84.1	1
271151003	42696	8794567.456	7388338.941	8794567.456	7388338.941	NC	Carteret	74.7	1
270871643	32318	995144.9334	845600.6302	995144.9334	845600.6302	FL	Broward	118.4	3
272619179	97024	7806777.053	6261917.207	7806777.053	6261917.207	SC	Georgetown	74.6	1
270113700	4224	55397.94139	22891.76792	55397.94139	22891.76792	SC	Charleston	70.3	1
272653263	98289	77712930.84	56844161.96	77712930.84	56844161.96	NC	Onslow	81.5	1
271001569	37161	54886.15127	35387.51726	54886.15127	35387.51726	FL	Palm Beach	115.4	3
270902678	33475	31478024.06	29249866.89	31478024.06	29249866.89	NC	Dare	87.8	1
271536616	56976	23505639.93	19342183.57	23505639.93	19342183.57	SC	Georgetown	109.2	2
270217062	8042	3099014.34	1791406.183	3099014.34	1791406.183	FL	Brevard	125.1	3
271561626	57893	148036730.4	137382080	148036730.4	137382080	NC	Dare	105.5	2
270144940	5367	20712951.26	14345624.43	20712951.26	14345624.43	FL	Palm Beach	139.3	4
270377406	13983	2648573.484	1977539.272	2648573.484	1977539.272	FL	Palm Beach	70.2	1
272398021	88848	83638185.54	70458948.31	83638185.54	70458948.31	FL	Collier	88.4	1
272307763	85524	196219924.6	137186880.4	196219924.6	137186880.4	FL	Miami-Dade	158.3	5
271448222	53689	67450621.93	59889227.81	67450621.93	59889227.81	NC	Hyde	89.3	1
270346452	12852	2133791063	1926048510	2133791063	1926048510	NC	Brunswick	125.9	3
270785462	29132	840375203.4	723834184.4	840375203.4	723834184.4	NC	New Hanover	123.1	3
272319259	85945	3587375.804	2893307.178	3587375.804	2893307.178	SC	Charleston	106.7	2
270839587	31136	35441006.98	30909647.33	35441006.98	30909647.33	NC	Hyde	101.3	2
271944391	72050	283270869.1	255583335	283270869.1	255583335	SC	Georgetown	111.7	3
270784980	29112	673822597.9	593519697.5	673822597.9	593519697.5	FL	Pinellas	110.7	3
272325737	86181	48725051.06	40653199.34	48725051.06	40653199.34	NC	Onslow	87.6	1
272358740	87401	112870602.1	98589708.19	112870602.1	98589708.19	FL	Monroe	89.3	1
272078758	77032	26083198.6	21307252.09	26083198.6	21307252.09	NC	Carteret	74.1	1
272690198	99654	298181277.8	283379661.1	298181277.8	283379661.1	NC	Hyde	111.6	3
270347437	12889	62152158.81	46662662.66	62152158.81	46662662.66	FL	Collier	95.6	2
270255251	9464	1261916.982	1053473.605	1261916.982	1053473.605	NC	Dare	71.3	1
270729544	27040	159879879.3	150028102.2	159879879.3	150028102.2	NC	Hyde	111.9	3
272667079	98802	234771146.2	216489981	234771146.2	216489981	NC	Dare	126.3	3
270318863	11831	113005231.2	105434305.8	113005231.2	105434305.8	NC	Dare	99	2
270137122	5084	2015527.029	916288.0981	2015527.029	916288.0981	TX	Cameron	142.8	4
271072930	39804	5328029.597	4284029.99	5328029.597	4284029.99	NY	Suffolk	101.7	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271651071	61198	151350515.3	139804800.2	151350515.3	139804800.2	NC	Carteret	113.7	3
270847191	31419	79144751.72	70308986.57	79144751.72	70308986.57	FL	Martin	91.1	1
272487463	92142	2114707.621	1574545.488	2114707.621	1574545.488	SC	Beaufort	123	3
271717535	63675	5209607.373	4134120.041	5209607.373	4134120.041	FL	Franklin	94.7	1
271881192	69714	8225204.354	7437900.562	8225204.354	7437900.562	NC	Dare	99.4	2
271741563	64566	17819348.81	14695524.88	17819348.81	14695524.88	SC	Charleston	98.8	2
270541270	20053	835024445.8	758967012.3	835024445.8	758967012.3	FL	Collier	174.3	5
272162555	80128	17864914.34	14364110.62	17864914.34	14364110.62	GA	Chatham	127.3	3
271213975	45019	16853640.23	13297837.03	16853640.23	13297837.03	NC	New Hanover	68.3	1
270220547	8171	7037570.406	5515779.253	7037570.406	5515779.253	FL	Monroe	79.1	1
271230385	45630	3993928.38	3060647.151	3993928.38	3060647.151	FL	St. Johns	85.1	1
270468741	17390	751448.0748	520849.6112	751448.0748	520849.6112	FL	Bay	114	3
271022639	37933	3912702.017	3435631.627	3912702.017	3435631.627	NC	Dare	77.4	1
271009879	37469	437956638.3	381570096.1	437956638.3	381570096.1	NC	New Hanover	118.5	3
272328041	86268	69036040.72	56221809.53	69036040.72	56221809.53	SC	Charleston	98.8	2
270949160	35212	2945607.341	2326659.769	2945607.341	2326659.769	SC	Charleston	91.8	1
272646193	98022	242158307.5	194827740.2	242158307.5	194827740.2	FL	Monroe	131.8	4
271508693	55936	317660.531	232587.9858	317660.531	232587.9858	GA	Chatham	118.2	3
271936976	71784	17564221.11	16093334.82	17564221.11	16093334.82	NC	Dare	77.7	1
271896142	70268	72028843.57	59495549.24	72028843.57	59495549.24	SC	Georgetown	92.7	1
271889578	70017	4632127143	4025241705	4632127143	4025241705	NC	New Hanover	147.9	4
271645447	60988	533167712.8	464403810.4	533167712.8	464403810.4	NC	Onslow	108.5	2
272006605	74358	7216704.23	5238813.125	7216704.23	5238813.125	FL	Levy	120	3
270719567	26669	95569296.01	89699199.1	95569296.01	89699199.1	NC	Dare	112.5	3
270538477	19949	715552851.8	615922406.6	715552851.8	615922406.6	NC	Brunswick	114.2	3
271948651	72211	18581.70569	7619.62719	18581.70569	7619.62719	SC	Charleston	85.3	1
270609686	22602	18333480.69	14370925.84	18333480.69	14370925.84	SC	Charleston	80.9	1
272308734	85561	7052873.587	5721953.894	7052873.587	5721953.894	SC	Charleston	98.8	2
272673571	99038	661690.3951	531400.4243	661690.3951	531400.4243	SC	Beaufort	105.1	2
271523247	56479	34700.08975	14857.99954	34700.08975	14857.99954	FL	Levy	87.4	1
272201123	81565	744732329.7	646255184.5	744732329.7	646255184.5	NC	Brunswick	111.4	3
271315883	48796	38646734.09	35026709.27	38646734.09	35026709.27	NC	Dare	133.3	4
271111398	41235	12116014.48	10960941.43	12116014.48	10960941.43	NC	Dare	91.8	1
270658083	24397	53984379.8	46232546.92	53984379.8	46232546.92	NC	Dare	85	1
271769127	65591	13391319.74	10939604.08	13391319.74	10939604.08	SC	Charleston	73	1
270879805	32622	14653455.32	12139395.85	14653455.32	12139395.85	NC	Hyde	124.2	3
271162592	43120	161771168.2	139807988.7	161771168.2	139807988.7	FL	Collier	110.9	3
272077787	76995	31964010.88	28325736.14	31964010.88	28325736.14	NC	Dare	94.8	1
272074739	76881	412826502.7	347826686.7	412826502.7	347826686.7	NC	Carteret	103.4	2
271764248	65411	41088826.54	34537184.65	41088826.54	34537184.65	FL	Broward	85.8	1
271051822	39027	2329872.581	1549619.148	2329872.581	1549619.148	FL	Santa Rosa	135.7	4
271955642	72475	426276721.8	339005896.8	426276721.8	339005896.8	SC	Horry	141.3	4
270219421	8130	768537836.4	728430699.4	768537836.4	728430699.4	NC	Dare	138.3	4
270245195	9087	64696516.79	53813435.98	64696516.79	53813435.98	NC	Onslow	86.6	1
270172240	6368	143555953	125199253.9	143555953	125199253.9	NC	Carteret	93.6	1
272378887	88137	327664026.9	286694985.7	327664026.9	286694985.7	FL	Manatee	98.7	2
271219702	45234	105457783.9	74381077.75	105457783.9	74381077.75	SC	Horry	113.7	3
272420713	89684	95734337.42	87503982.43	95734337.42	87503982.43	NC	Dare	105.7	2
271135826	42129	422338928.9	379781205.7	422338928.9	379781205.7	NC	Brunswick	98.3	2
272141950	79371	144877218.8	123375946.1	144877218.8	123375946.1	NC	Carteret	87.6	1
272074732	76881	211157543.1	176926580	211157543.1	176926580	SC	Charleston	114.6	3
270453853	16837	1888418.858	1463302.187	1888418.858	1463302.187	FL	Broward	110.7	3
271544327	57262	1184798.548	1034877.021	1184798.548	1034877.021	NC	Dare	79	1
270523141	19398	672239.3535	439219.02	672239.3535	439219.02	AL	Baldwin	100.2	2
272538033	94019	68644353.33	59693579.35	68644353.33	59693579.35	SC	Horry	84.3	1
272053907	76108	648487426.7	606849078.1	648487426.7	606849078.1	NC	Hyde	116.3	3
272546815	94348	1089153.534	670884.7028	1089153.534	670884.7028	FL	Collier	147.4	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272403652	89058	1395018.67	1132696.359	1395018.67	1132696.359	SC	Charleston	96.1	2
271027808	38130	109792012	104246151.6	109792012	104246151.6	NC	Dare	117.4	3
272159380	80007	120751128.9	98811563.12	120751128.9	98811563.12	SC	Charleston	122.9	3
272650694	98193	5947459.844	4404979.544	5947459.844	4404979.544	FL	Palm Beach	124.1	3
270084785	3153	20580391.67	13800699.81	20580391.67	13800699.81	FL	Taylor	111.7	3
272059131	76309	37719875.63	30865851.78	37719875.63	30865851.78	NC	Carteret	83	1
270152358	5647	6063573.174	5127174.909	6063573.174	5127174.909	NC	Hyde	79.3	1
272495274	92431	10359346.43	8629907.115	10359346.43	8629907.115	NC	Brunswick	70.9	1
270028622	1065	37821306.24	32291068.4	37821306.24	32291068.4	SC	Horry	81	1
270620679	23015	47308376.21	42805143.16	47308376.21	42805143.16	NC	Hyde	92.6	1
271360640	50455	960571.0137	576268.2344	960571.0137	576268.2344	MS	Harrison	98.7	2
271304966	48390	44550752.15	36690353.8	44550752.15	36690353.8	SC	Charleston	92.8	1
272351163	87125	5842.162801	1018.338921	5842.162801	1018.338921	FL	Palm Beach	89.7	1
270096904	3598	49865677.89	43611986.3	49865677.89	43611986.3	NC	Carteret	100.3	2
271000453	37119	1863020.438	1187359.929	1863020.438	1187359.929	FL	Indian River	120.1	3
272621118	97096	125635942.7	114840233.6	125635942.7	114840233.6	NY	Suffolk	104.1	2
270614838	22794	1541935728	1392021798	1541935728	1392021798	NC	Onslow	114.8	3
272080828	77106	8765570.253	6357361.737	8765570.253	6357361.737	FL	Taylor	104.2	2
271538579	57050	354223216.5	312501945.4	354223216.5	312501945.4	NC	Onslow	95	1
271785861	66204	12052949.02	10138584.61	12052949.02	10138584.61	RI	Washington	111.4	3
271558843	57794	126677047.1	110350761.3	126677047.1	110350761.3	NC	Brunswick	108.4	2
270992863	36833	38891085.63	32325218.57	38891085.63	32325218.57	SC	Georgetown	91.4	1
271586057	58798	1440903872	1325192578	1440903872	1325192578	NC	Dare	133.6	4
270900932	33412	468026068.3	431371047.8	468026068.3	431371047.8	NC	Dare	121.2	3
272076702	76955	34033552.04	27539634.52	34033552.04	27539634.52	NC	New Hanover	84.6	1
270736838	27318	27492596.08	22303341.62	27492596.08	22303341.62	NC	Carteret	76.7	1
271594405	59105	198991192	172106652.9	198991192	172106652.9	SC	Georgetown	93.1	1
271840199	68208	73200519.47	58085733.58	73200519.47	58085733.58	FL	Wakulla	138.7	4
270344878	12795	77876890.91	64165098	77876890.91	64165098	NC	New Hanover	78.7	1
270466220	17295	31340.61857	9176.303949	31340.61857	9176.303949	FL	Brevard	112.7	3
270938181	34796	59949125.2	54837177.64	59949125.2	54837177.64	NC	Dare	102.5	2
271205651	44708	308998409.7	295410947.4	308998409.7	295410947.4	NC	Dare	99.7	2
271602884	59414	33346656.66	28834818.08	33346656.66	28834818.08	NC	Carteret	68.3	1
271686785	62521	6727243.024	5321857.695	6727243.024	5321857.695	SC	Charleston	76.7	1
272390765	88578	74504.05626	32781.46468	74504.05626	32781.46468	FL	Franklin	80	1
272621996	97127	101360.8981	46989.23878	101360.8981	46989.23878	FL	Miami-Dade	104.4	2
272062830	76444	1877920.949	1604857.115	1877920.949	1604857.115	NY	Suffolk	102.6	2
270707469	26212	3195507234	2830514409	3195507234	2830514409	NC	Brunswick	131.7	4
270735016	27251	25693721.8	23209273.35	25693721.8	23209273.35	NC	Hyde	88.2	1
272060612	76363	59272841.33	51781334.57	59272841.33	51781334.57	NC	Dare	100.5	2
271805949	66953	3915554.279	2748877.517	3915554.279	2748877.517	SC	Charleston	75.2	1
271181113	43806	171514.708	110005.0242	171514.708	110005.0242	SC	Charleston	64.6	1
270822275	30480	265250551.9	255735650.2	265250551.9	255735650.2	NC	Dare	123.8	3
271104686	40986	359446782.1	291526745.3	359446782.1	291526745.3	SC	Charleston	130.9	4
270826480	30637	266033189.6	212481141.9	266033189.6	212481141.9	NC	Carteret	103.6	2
270957539	35521	2362376.649	1702810.869	2362376.649	1702810.869	AL	Baldwin	117.5	3
271295561	48031	52582925.36	42881362.39	52582925.36	42881362.39	NC	Onslow	84.8	1
271409733	52258	129762675.7	111719805.9	129762675.7	111719805.9	SC	Georgetown	97.2	2
271542257	57185	12398263.97	8955900.92	12398263.97	8955900.92	FL	Bay	142.7	4
270449934	16695	359353697.6	284178482.5	359353697.6	284178482.5	SC	Charleston	121.5	3
270139612	5174	82401943.46	68969895.18	82401943.46	68969895.18	NC	New Hanover	73.5	1
270675919	25058	41312333.4	31962150.8	41312333.4	31962150.8	GA	Chatham	110.1	2
270743061	27556	57234495.32	53076787.07	57234495.32	53076787.07	NC	Dare	107	2
270001481	57	131140758.2	113029740.2	131140758.2	113029740.2	NC	Pender	82.7	1
271257158	46618	42572917.19	32412885.4	42572917.19	32412885.4	FL	Monroe	103.7	2
271817631	67380	1257338684	1121162774	1257338684	1121162774	NC	Pender	109.8	2
270755704	28009	104265484	98158601.28	104265484	98158601.28	NC	Dare	104.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271826981	67726	23795595.29	18602656.77	23795595.29	18602656.77	SC	Charleston	115.9	3
271906766	70674	38081985.16	27086622.86	38081985.16	27086622.86	FL	Citrus	117.2	3
271753331	65002	3209120.32	2412341.974	3209120.32	2412341.974	FL	Palm Beach	87.5	1
272013410	74613	690285.4197	546163.1497	690285.4197	546163.1497	FL	Duval	122.1	3
270192951	7150	6686.956844	3613.93262	6686.956844	3613.93262	LA	Plaquemines	108	2
270191725	7103	65521020.71	53590099.14	65521020.71	53590099.14	SC	Charleston	92.2	1
270880194	32636	196935008.3	186907831.7	196935008.3	186907831.7	NC	Dare	83	1
272554519	94631	1391214.258	919049.1056	1391214.258	919049.1056	SC	Charleston	77.1	1
271232589	45711	2294299.611	1707259.049	2294299.611	1707259.049	FL	Volusia	90.8	1
271042117	38671	33123348.46	29629542.05	33123348.46	29629542.05	NC	Hyde	74.2	1
270048590	1801	19294229.18	13363149.33	19294229.18	13363149.33	FL	Palm Beach	120.4	3
272356174	87307	472526288.9	384462564.2	472526288.9	384462564.2	NC	Carteret	113.9	3
270371765	13780	21936870.39	17823674.86	21936870.39	17823674.86	NC	New Hanover	73.6	1
270081844	3042	45521894.45	41424718.04	45521894.45	41424718.04	NC	Dare	84.9	1
270911343	33793	3272304.784	2049362.538	3272304.784	2049362.538	LA	Terrebonne	162.9	5
270392318	14544	70109287.43	52330654.69	70109287.43	52330654.69	SC	Beaufort	120.5	3
270331230	12289	2636832.868	1592284.783	2636832.868	1592284.783	SC	Charleston	87.5	1
270632753	23467	455023217.9	425021629.8	455023217.9	425021629.8	NC	Carteret	129	3
272072504	76801	61388818.81	52472721.86	61388818.81	52472721.86	FL	Collier	79.5	1
270360038	13354	546224210.6	486705016.3	546224210.6	486705016.3	NC	Brunswick	106.4	2
270568979	21099	986145129.8	874398488.6	986145129.8	874398488.6	FL	Miami-Dade	103.5	2
270496296	18401	6622557.602	5946165.132	6622557.602	5946165.132	NC	Dare	69.1	1
270434743	16122	54153991.68	37624385.21	54153991.68	37624385.21	GA	Chatham	119.2	3
271322292	49037	12194880.96	9295195.003	12194880.96	9295195.003	FL	Pinellas	95.8	2
272694317	99802	21975798.78	20312588.34	21975798.78	20312588.34	NC	Dare	96.3	2
270622528	23086	958417850.6	856410446.9	958417850.6	856410446.9	SC	Georgetown	121.8	3
271117673	41466	166536240.7	139416191.8	166536240.7	139416191.8	NC	Carteret	107.1	2
272193908	81305	199340793.8	176648524.3	199340793.8	176648524.3	NC	Brunswick	82.1	1
271937827	71814	7759369.756	6937732.928	7759369.756	6937732.928	NC	Dare	102.3	2
271444926	53568	63160380.22	47489314.38	63160380.22	47489314.38	FL	Collier	122.2	3
270091852	3415	311059691.7	277927476.2	311059691.7	277927476.2	FL	Palm Beach	128.2	3
272407616	89202	114362304	97047431.5	114362304	97047431.5	NC	Onslow	99.1	2
271517272	56254	66223532.2	61423010.54	66223532.2	61423010.54	NC	Hyde	101.1	2
270359904	13347	4744601.643	3377439.357	4744601.643	3377439.357	FL	Citrus	103.7	2
272456537	90999	9567240.685	7579797.265	9567240.685	7579797.265	FL	Collier	70.8	1
270311011	11538	103810817.2	87478979.25	103810817.2	87478979.25	NC	Brunswick	91.8	1
270607823	22531	625.4849911	281.9341	625.4849911	281.9341	LA	Iberia	128.7	3
271955890	72485	7634177.073	6061931.646	7634177.073	6061931.646	GA	Glynn	82.6	1
271437966	53309	185943650.2	160723546.8	185943650.2	160723546.8	SC	Charleston	104.5	2
270777021	28819	36879809.05	30858873.27	36879809.05	30858873.27	NC	New Hanover	68.5	1
271085910	40284	62722283.86	47126995.62	62722283.86	47126995.62	GA	Chatham	121.6	3
271926310	71399	929117.5621	714978.5064	929117.5621	714978.5064	RI	Newport	113.8	3
271029537	38194	171800.737	97930.57969	171800.737	97930.57969	AL	Baldwin	153.4	4
272097889	77735	694268689.7	623857700.8	694268689.7	623857700.8	SC	Horry	99	2
272640779	97826	227904731.6	201099394.4	227904731.6	201099394.4	NC	Onslow	106.2	2
270103723	3853	1841249.867	1239261.707	1841249.867	1239261.707	FL	Franklin	129.6	4
271635298	60608	44051834.48	37737486.36	44051834.48	37737486.36	NC	Carteret	83	1
270726138	26914	710727.3053	413743.6701	710727.3053	413743.6701	FL	Miami-Dade	106.4	2
271576025	58417	19141608.87	15583119.09	19141608.87	15583119.09	NC	Onslow	73.5	1
272084926	77257	25067274.78	16764870.81	25067274.78	16764870.81	FL	Miami-Dade	121.4	3
272656606	98414	135577379	105927891.3	135577379	105927891.3	FL	Sarasota	76.6	1
272071123	76750	413293.5696	224097.2476	413293.5696	224097.2476	TX	Jefferson	153.7	4
271141467	42341	51645852.39	43058161.32	51645852.39	43058161.32	SC	Charleston	105.4	2
271855156	68759	94312969.41	72166322.36	94312969.41	72166322.36	NC	Carteret	102.3	2
270148084	5486	1797609.624	1431687.137	1797609.624	1431687.137	NY	Suffolk	96.9	2
270264870	9817	126835802.8	108112316.7	126835802.8	108112316.7	NC	Onslow	91	1
271555747	57682	2429969.376	1911208.113	2429969.376	1911208.113	NC	Carteret	73.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270654064	24249	35573427.29	28520174.52	35573427.29	28520174.52	NY	Suffolk	121.9	3
271481586	54935	154039898.3	144545211.5	154039898.3	144545211.5	NC	Dare	105.2	2
272594287	96087	914763.3678	512055.3751	914763.3678	512055.3751	SC	Charleston	103.8	2
270159098	5887	41689872.45	35878054.76	41689872.45	35878054.76	NC	Carteret	95	1
271151406	42710	25323677.04	21130372.25	25323677.04	21130372.25	NC	Dare	85.1	1
270871364	32309	25382494.05	20808157.01	25382494.05	20808157.01	FL	Hernando	71.8	1
271189833	44131	796555329	693283633.8	796555329	693283633.8	SC	Horry	122.1	3
271063249	39450	5817288.011	4133896.772	5817288.011	4133896.772	TX	Chambers	116.2	3
272441122	90430	41989884.03	35245131.23	41989884.03	35245131.23	NC	New Hanover	93.4	1
271866803	69195	37747.08376	25061.93121	37747.08376	25061.93121	SC	Charleston	80	1
270894079	33150	1779302.228	1419168.214	1779302.228	1419168.214	NC	Carteret	58.8	1
271316231	48809	197126211.3	166251029.2	197126211.3	166251029.2	NC	Brunswick	101.5	2
271835295	68026	59889700.23	49258448.28	59889700.23	49258448.28	NC	Carteret	97.2	2
271255584	46561	7853651.888	6971607.935	7853651.888	6971607.935	NC	Dare	84.1	1
271189840	44131	141853824.8	119686853.9	141853824.8	119686853.9	SC	Horry	80	1
272681998	99354	11386780.32	9700263.617	11386780.32	9700263.617	NC	Dare	141.8	4
272297497	85139	3174107178	2722622224	3174107178	2722622224	SC	Horry	133.3	4
271351965	50132	3500730.461	3040425.334	3500730.461	3040425.334	NC	Dare	74.1	1
271581201	58614	14870624.63	11734933.62	14870624.63	11734933.62	GA	Chatham	129.7	4
270309196	11468	1766051.874	1226600.264	1766051.874	1226600.264	FL	Wakulla	101.1	2
270269595	9984	67203610.14	62080310.8	67203610.14	62080310.8	NC	Dare	92.3	1
270218832	8107	856249.2575	638264.0952	856249.2575	638264.0952	SC	Beaufort	146.4	4
270275794	10214	18587794.4	15958353.47	18587794.4	15958353.47	NC	Carteret	78.2	1
272606695	96555	3592877.985	2545551.078	3592877.985	2545551.078	SC	Beaufort	84	1
271089092	40405	7734080.642	5615177.067	7734080.642	5615177.067	FL	Palm Beach	116.1	3
271121940	41621	127658988.5	117204144.7	127658988.5	117204144.7	NC	Dare	125.3	3
270821049	30436	75920521.2	65237152.14	75920521.2	65237152.14	NC	Currituck	105.8	2
271051836	39027	77151113.8	63515810.32	77151113.8	63515810.32	FL	Miami-Dade	89.9	1
271854815	68746	48087841.55	41676669.62	48087841.55	41676669.62	NC	Dare	92.7	1
271765374	65452	1043656348	911946410.9	1043656348	911946410.9	SC	Horry	137.7	4
271700175	63015	181100019.1	169254773.4	181100019.1	169254773.4	NC	Dare	108.2	2
271075630	39905	7266635.253	4887171.987	7266635.253	4887171.987	LA	Iberia	128.1	3
270873413	32386	1137553.327	816270.2814	1137553.327	816270.2814	FL	Dixie	104.9	2
270551767	20446	6192272.045	5118524.804	6192272.045	5118524.804	FL	Collier	76.3	1
270428992	15905	45648133.23	39975304.88	45648133.23	39975304.88	NC	Carteret	97	2
272051248	76014	73691.00705	34927.47826	73691.00705	34927.47826	FL	Wakulla	90.3	1
270765574	28380	5807403.124	5112134.463	5807403.124	5112134.463	MA	Barnstable	70	1
270431096	15983	74703178.51	58665023.82	74703178.51	58665023.82	NC	Pender	79.8	1
272677583	99186	126972889.1	104832810.3	126972889.1	104832810.3	NC	Carteret	105.3	2
270382558	14178	1660091.904	1359827.041	1660091.904	1359827.041	FL	Brevard	95.1	1
272544511	94261	10045158.37	7616003.118	10045158.37	7616003.118	RI	Newport	123.2	3
271517995	56281	66409014.26	54331795.3	66409014.26	54331795.3	NC	New Hanover	82.1	1
270555538	20590	387304.661	236623.8257	387304.661	236623.8257	AL	Baldwin	115.4	3
270407199	15100	12066197.28	10512836.66	12066197.28	10512836.66	NC	Dare	77.1	1
272089107	77412	99294.04947	39240.17673	99294.04947	39240.17673	FL	Duval	79.6	1
271263367	46853	82043650.21	73314392.84	82043650.21	73314392.84	NC	Carteret	100	2
270371813	13781	31339.97616	16446.05676	31339.97616	16446.05676	FL	Okaloosa	103.5	2
271928287	71467	33087.37099	6680.417951	33087.37099	6680.417951	LA	Iberia	111.9	3
272682332	99367	96708843.01	82229535.52	96708843.01	82229535.52	SC	Horry	93.6	1
271787965	66285	8816732.263	6724305.451	8816732.263	6724305.451	FL	Volusia	126.1	3
270488912	18128	589959331.6	526108938	589959331.6	526108938	NC	Carteret	110	2
270213835	7922	43588047.82	35107283.43	43588047.82	35107283.43	FL	Walton	133.5	4
272150684	79690	12427672.36	10290429.38	12427672.36	10290429.38	SC	Beaufort	111.3	3
270879605	32616	47907810.83	42244135.85	47907810.83	42244135.85	NC	Hyde	87.7	1
272623229	97174	15292456.21	12251633.97	15292456.21	12251633.97	NC	Onslow	68.1	1
270139340	5165	216070205.3	147294600.5	216070205.3	147294600.5	FL	Indian River	155.4	4
271323463	49083	133337479.3	108012322.2	133337479.3	108012322.2	FL	Lee	90.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270515919	19132	1062942302	962136862.6	1062942302	962136862.6	NC	Brunswick	118.6	3
271609369	59653	131493959.8	118903093.7	131493959.8	118903093.7	NC	Dare	108.3	2
270481456	17855	32991016.33	26722997.44	32991016.33	26722997.44	SC	Charleston	101.3	2
270767034	28437	25538.95732	15235.74977	25538.95732	15235.74977	MS	Hancock	91.9	1
270527477	19557	35645740.13	29319320.59	35645740.13	29319320.59	NC	Carteret	78.2	1
270808175	29959	99919853.77	72605754.69	99919853.77	72605754.69	FL	Miami-Dade	159.8	5
270757674	28080	4533344.96	3554533.215	4533344.96	3554533.215	FL	Collier	124.8	3
271673391	62025	31281.66998	5461.931012	31281.66998	5461.931012	MS	Harrison	123.1	3
272179874	80784	1914107.586	1420210.251	1914107.586	1420210.251	FL	Monroe	119.3	3
270759816	28163	4198033.199	3448688.194	4198033.199	3448688.194	NC	Dare	70.8	1
271878337	69612	7788816.566	6922428.517	7788816.566	6922428.517	NC	Dare	91.2	1
271841759	68265	23459940.88	18295880.81	23459940.88	18295880.81	NY	Suffolk	105.8	2
271020228	37849	1166703.243	983666.5506	1166703.243	983666.5506	NC	Carteret	71.7	1
271847111	68466	5572847.317	4138605.238	5572847.317	4138605.238	FL	Broward	103.6	2
271554762	57645	33007.7004	17162.8805	33007.7004	17162.8805	AL	Mobile	148	4
272063505	76470	7946355.885	6185907.284	7946355.885	6185907.284	SC	Georgetown	74.4	1
270377809	13997	869862537.6	741192833.1	869862537.6	741192833.1	FL	Levy	106.9	2
270033819	1256	16825283.92	11011768.28	16825283.92	11011768.28	FL	Monroe	134.7	4
271470452	54521	142418835	124340244	142418835	124340244	SC	Horry	80.3	1
271196497	44379	2015814.767	1609628.272	2015814.767	1609628.272	FL	Bay	117.2	3
270058302	2157	177284865.1	166135558.5	177284865.1	166135558.5	NC	Hyde	107.5	2
270420623	15601	97796153.26	85943606.28	97796153.26	85943606.28	SC	Horry	81	1
270424153	15729	502694165.8	451379229.8	502694165.8	451379229.8	SC	Horry	96.1	2
271890577	70054	31740114.71	25946228.51	31740114.71	25946228.51	NC	Onslow	75.5	1
271589804	58934	26009426.41	20717421.55	26009426.41	20717421.55	SC	Charleston	86.8	1
272076220	76938	46683945.26	42605511.31	46683945.26	42605511.31	NC	Dare	81	1
270326164	12103	23002571.06	16863250.32	23002571.06	16863250.32	FL	Escambia	130	4
271748499	64826	196360417.5	182208064	196360417.5	182208064	NC	Dare	108.5	2
272102022	77880	6588377.041	5846386.707	6588377.041	5846386.707	NC	Dare	121.5	3
270863574	32014	49034992.8	45782636.08	49034992.8	45782636.08	NC	Dare	85	1
270243146	9010	195071043.8	187393099.7	195071043.8	187393099.7	NC	Dare	149.1	4
271243689	46118	8018271.482	6348147.055	8018271.482	6348147.055	SC	Beaufort	93	1
270131915	4891	32616447.48	25537381.22	32616447.48	25537381.22	FL	Palm Beach	107	2
270660697	24492	6320121.128	5061228.14	6320121.128	5061228.14	NC	Carteret	69.3	1
271341664	49756	73298374.36	61550275.13	73298374.36	61550275.13	NC	Carteret	82.7	1
270707166	26201	252137529.9	205109187	252137529.9	205109187	SC	Georgetown	118.4	3
270704769	26114	369478359	333404229.4	369478359	333404229.4	NC	Carteret	104.4	2
271529036	56695	124733796.1	107453159.7	124733796.1	107453159.7	NC	Carteret	102.2	2
270365218	13543	35643449.88	33399945.79	35643449.88	33399945.79	NC	Dare	102.9	2
270661961	24541	723962036.3	657952721.8	723962036.3	657952721.8	NC	Brunswick	115	3
271915641	71006	45779406.07	37829213.99	45779406.07	37829213.99	SC	Charleston	95.5	2
272143920	79442	1855694.164	1481635.211	1855694.164	1481635.211	NC	Carteret	70.2	1
271881099	69711	96151858.54	82180372.74	96151858.54	82180372.74	RI	Washington	127.8	3
271198601	44457	49670246.89	41856890.38	49670246.89	41856890.38	NC	Hyde	86.5	1
270687804	25496	6941035.572	5288298.528	6941035.572	5288298.528	NC	Carteret	66.4	1
271009793	37466	608084.2002	404463.9506	608084.2002	404463.9506	FL	Franklin	162.9	5
270112846	4192	62872180.03	57205196.07	62872180.03	57205196.07	NC	Dare	84.5	1
272180222	80797	1050506043	935207332.4	1050506043	935207332.4	FL	Brevard	127.9	3
271533737	56869	309007059.5	263920131.7	309007059.5	263920131.7	FL	Miami-Dade	120.4	3
271748506	64826	14961897.39	12027030.96	14961897.39	12027030.96	FL	Collier	98.1	2
272538281	94029	58732035.78	54062983.12	58732035.78	54062983.12	NC	Dare	79.4	1
270757333	28067	135014373.9	127289142.5	135014373.9	127289142.5	NC	Dare	104.4	2
271122756	41651	12735358.39	9206060.937	12735358.39	9206060.937	AL	Baldwin	127.6	3
270748406	27751	515323.434	319173.5979	515323.434	319173.5979	SC	Beaufort	80	1
272302835	85337	2533553.355	1639226.443	2533553.355	1639226.443	FL	Walton	144.2	4
272093474	77573	9370472.611	8400538.512	9370472.611	8400538.512	NC	Dare	76.3	1
271470466	54521	38107343.98	35578514.7	38107343.98	35578514.7	NC	Dare	122	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272165682	80248	319500544	253680473.2	319500544	253680473.2	SC	Georgetown	129.7	4
270648020	24023	166836.462	135801.1653	166836.462	135801.1653	VA	Northampton	78.9	1
272572480	95291	4712909.973	3633670.328	4712909.973	3633670.328	NY	Nassau	97.4	2
271383201	51286	97229.08178	57476.40049	97229.08178	57476.40049	FL	Nassau	88.8	1
272040913	75634	21728595.68	17822848.36	21728595.68	17822848.36	FL	Indian River	67.1	1
272185467	80992	29502013.91	26909074.34	29502013.91	26909074.34	NC	Dare	82.5	1
270171775	6350	17108364.5	14189912.25	17108364.5	14189912.25	NC	New Hanover	68.1	1
271240469	45998	70701360.22	51548292.89	70701360.22	51548292.89	SC	Charleston	119.6	3
271990033	73740	6895323.281	4309347.94	6895323.281	4309347.94	FL	Palm Beach	148.1	4
272045187	75789	28451752.2	22930249.97	28451752.2	22930249.97	SC	Charleston	96.6	2
271968825	72969	64362856.21	46875907.29	64362856.21	46875907.29	FL	Collier	163.1	5
270958424	35555	3441942.034	2774095.866	3441942.034	2774095.866	MS	Jackson	103	2
270600033	22245	97771883.53	83961402.71	97771883.53	83961402.71	SC	Charleston	86	1
270298644	11077	41067672.61	35710728.7	41067672.61	35710728.7	NC	Carteret	102.2	2
271831021	67874	18306627.95	14921735.71	18306627.95	14921735.71	NC	Carteret	75.2	1
271724905	63945	8014653.714	5815107.085	8014653.714	5815107.085	SC	Georgetown	67.6	1
271482268	54961	1125472939	1001362845	1125472939	1001362845	FL	Collier	110	2
272560092	94833	12113720.51	10437900.26	12113720.51	10437900.26	NC	Dare	106.5	2
270876213	32487	973964.0971	846848.2289	973964.0971	846848.2289	NC	Dare	69.2	1
271667798	61820	258317199.9	223921762.7	258317199.9	223921762.7	NC	Carteret	103.8	2
272370811	87839	9226.64669	1969.533455	9226.64669	1969.533455	FL	Bay	120.4	3
272697692	99926	1740396.872	1226105.761	1740396.872	1226105.761	SC	Beaufort	78.2	1
270589212	21847	54574426.3	45863803.25	54574426.3	45863803.25	NC	Carteret	82.1	1
270193044	7153	180071680.6	153050814.4	180071680.6	153050814.4	NC	Brunswick	103.3	2
272574939	95379	23114262.39	20082155.63	23114262.39	20082155.63	NC	Dare	66	1
271413907	52416	465647.5779	381085.8032	465647.5779	381085.8032	NC	Dare	65.1	1
271144060	42439	172661403	148272926.1	172661403	148272926.1	FL	Collier	82.4	1
270621953	23063	535155852.7	503596535	535155852.7	503596535	NC	Dare	136	4
270161791	5985	2488517.178	1610597.16	2488517.178	1610597.16	SC	Charleston	76.6	1
270118518	4403	39828059.71	24352508.39	39828059.71	24352508.39	FL	Martin	131.5	4
271221503	45301	213396965.5	181933796.5	213396965.5	181933796.5	NC	Carteret	99.4	2
271293925	47973	92969179.01	79190582.86	92969179.01	79190582.86	SC	Horry	94.4	1
271003828	37246	4211165.23	3702513.116	4211165.23	3702513.116	NC	Dare	63.4	1
271724416	63928	343289.7776	261994.0036	343289.7776	261994.0036	GA	McIntosh	94.2	1
270297349	11029	18479.50074	5614.104956	18479.50074	5614.104956	LA	Jefferson	97.3	2
271933036	71645	484406097.2	425150054.6	484406097.2	425150054.6	FL	Levy	122.5	3
271679538	62256	1461196.365	1044919.461	1461196.365	1044919.461	FL	Miami-Dade	106.5	2
271337111	49589	343529302.9	288850573.5	343529302.9	288850573.5	FL	Pasco	137.4	4
272323867	86113	388749192	314625114.8	388749192	314625114.8	SC	Charleston	123.9	3
272427019	89914	2476669.112	1494523.388	2476669.112	1494523.388	FL	Miami-Dade	115.5	3
272367102	87702	46336340.84	36111464.99	46336340.84	36111464.99	NC	New Hanover	83.2	1
271276678	47341	26270.98877	10772.53894	26270.98877	10772.53894	FL	Brevard	95.3	1
270723004	26797	106383.2388	60564.85234	106383.2388	60564.85234	SC	Charleston	80.1	1
272409479	89273	1345723311	1217537841	1345723311	1217537841	NC	Carteret	130.8	4
272336220	86574	44738314.78	35495639.66	44738314.78	35495639.66	FL	Collier	118.1	3
271199338	44484	204066413.5	176533916.2	204066413.5	176533916.2	SC	Horry	100.8	2
272361137	87488	5456635.901	4143229.474	5456635.901	4143229.474	FL	Collier	113.1	3
270596527	22119	254074484.1	216693997	254074484.1	216693997	NC	Carteret	110.3	2
270209771	7772	5019642.421	3839276.634	5019642.421	3839276.634	SC	Charleston	82.1	1
272543881	94237	17344886.57	12673294.36	17344886.57	12673294.36	FL	Lee	108.4	2
272218250	82187	1552914531	1356855893	1552914531	1356855893	SC	Horry	128.5	3
271533389	56856	1093266.197	922617.2791	1093266.197	922617.2791	FL	Monroe	81.9	1
270353767	13121	2859032.79	2034285.034	2859032.79	2034285.034	SC	Charleston	72.4	1
270339895	12607	4212953.202	2374462.662	4212953.202	2374462.662	FL	Lee	125.7	3
270700247	25946	462306398.8	422491739.9	462306398.8	422491739.9	NC	Carteret	110.9	3
270315829	11717	175311892.6	152564881.5	175311892.6	152564881.5	NC	Carteret	107.1	2
270118511	4403	2769274.447	1694976.995	2769274.447	1694976.995	FL	Miami-Dade	131	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271241581	46042	2704147.775	2203761.101	2704147.775	2203761.101	SC	Beaufort	95.4	1
271615878	59891	5572462.033	3468356.971	5572462.033	3468356.971	FL	Escambia	90	1
271865725	69155	27771046.77	23226726.01	27771046.77	23226726.01	SC	Georgetown	71.3	1
270288340	10684	65891806.16	56078818.89	65891806.16	56078818.89	SC	Horry	77.6	1
271530751	56762	6155219.604	5419426.532	6155219.604	5419426.532	NC	Dare	68.8	1
271374078	50950	55123213.57	45040347.85	55123213.57	45040347.85	SC	Georgetown	102.3	2
271038880	38549	66208.41034	33893.94529	66208.41034	33893.94529	FL	Brevard	104	2
272049781	75960	230399778.3	211716156.9	230399778.3	211716156.9	NC	Hyde	103.3	2
271270410	47107	127523132.3	112429618	127523132.3	112429618	FL	Collier	84.2	1
270619532	22971	1858154.777	1462077.653	1858154.777	1462077.653	NC	Carteret	70	1
271372611	50893	267199245.8	221155971.8	267199245.8	221155971.8	NC	New Hanover	99.8	2
270308614	11448	52574988.16	43470972.98	52574988.16	43470972.98	FL	Palm Beach	105.2	2
271996604	73982	16980994.79	14438363.64	16980994.79	14438363.64	NC	Dare	89.4	1
272656620	98414	7068348.374	5103066.612	7068348.374	5103066.612	SC	Beaufort	103.7	2
272054644	76138	202891989.6	162298988.7	202891989.6	162298988.7	FL	Pinellas	101.6	2
272664775	98718	471626760.5	454970891.2	471626760.5	454970891.2	NC	Dare	119.2	3
270809542	30010	622686.7747	387595.3863	622686.7747	387595.3863	FL	Escambia	158	5
272422139	89734	1358595.378	1189491.782	1358595.378	1189491.782	NC	Dare	73.5	1
270433748	16083	1129062.719	924524.8893	1129062.719	924524.8893	NC	Dare	101.7	2
270476700	17683	23593103.35	21217246.99	23593103.35	21217246.99	NC	Hyde	72.1	1
272468232	91439	305931747.7	281871230.5	305931747.7	281871230.5	GA	Glynn	74.7	1
270519797	19276	172052852.8	148767967.2	172052852.8	148767967.2	SC	Georgetown	92.1	1
271746436	64749	145581.8796	81652.81082	145581.8796	81652.81082	NY	Queens	91.3	1
272325482	86171	613389208.9	539448716.1	613389208.9	539448716.1	NC	Carteret	113.7	3
272470970	91539	758196177.2	688675275.6	758196177.2	688675275.6	NC	Carteret	126.3	3
271972221	73093	463955742.9	386089658.5	463955742.9	386089658.5	NC	Carteret	114.8	3
272049800	75961	21575853.75	18101661.35	21575853.75	18101661.35	FL	Franklin	122.7	3
270205127	7604	5204127.174	3513763.266	5204127.174	3513763.266	FL	Broward	101.4	2
270553067	20498	96789.28888	72701.49188	96789.28888	72701.49188	NC	Dare	65.7	1
272225284	82448	75562932.29	66606607.69	75562932.29	66606607.69	NC	Dare	77.5	1
271517346	56256	989758.958	666230.4076	989758.958	666230.4076	GA	Chatham	118.8	3
271236355	45851	9606966.431	6697471.224	9606966.431	6697471.224	FL	Pasco	109.2	2
270950205	35251	676092643	621699466.5	676092643	621699466.5	NC	Carteret	123	3
271089407	40417	2425224.195	2039666.544	2425224.195	2039666.544	FL	Monroe	82.7	1
271792444	66450	181578166.4	163854136	181578166.4	163854136	NC	Dare	103.5	2
270366597	13595	23661417.99	18598166.54	23661417.99	18598166.54	SC	Charleston	91.9	1
271402768	51998	426359101.7	363166141.5	426359101.7	363166141.5	SC	Charleston	132.4	4
272114239	78332	3249330.358	2371654.216	3249330.358	2371654.216	FL	Dixie	81.8	1
271555814	57684	113409478.2	99335810.85	113409478.2	99335810.85	RI	Washington	117.6	3
270868993	32217	244623085.4	188262195.4	244623085.4	188262195.4	SC	Charleston	123.6	3
272053585	76096	345354799.5	318570136.8	345354799.5	318570136.8	NC	Dare	114	3
271606495	59547	32818456.47	19866094.54	32818456.47	19866094.54	FL	Monroe	141.8	4
271517239	56253	63480555.38	52251059.02	63480555.38	52251059.02	NC	Brunswick	77.4	1
270535851	19856	630743526.9	569459734.8	630743526.9	569459734.8	NC	Carteret	108.7	2
271216735	45122	110026638.5	93745901.23	110026638.5	93745901.23	SC	Georgetown	99	2
270470289	17446	9311904.169	7720559.393	9311904.169	7720559.393	NC	Carteret	67.3	1
272543063	94208	483934.2793	335959.9321	483934.2793	335959.9321	FL	Walton	131.3	4
270335819	12456	54577984.17	40749311.48	54577984.17	40749311.48	FL	Lee	136.3	4
272402975	89033	151943119.8	119110739.1	151943119.8	119110739.1	SC	Charleston	119.2	3
271502730	55721	252542738.8	222526679.6	252542738.8	222526679.6	NC	Onslow	113	3
270579457	21488	36845541.38	29681282.93	36845541.38	29681282.93	GA	Chatham	119.8	3
272288803	84812	47055503.77	38159315.5	47055503.77	38159315.5	NC	New Hanover	74.4	1
270658405	24409	3271664063	2933279556	3271664063	2933279556	NC	Brunswick	138.4	4
271119214	41519	11778410.91	9335227.204	11778410.91	9335227.204	SC	Beaufort	88.5	1
270438881	16277	313214342.7	271344223.4	313214342.7	271344223.4	NC	Brunswick	98	2
271977640	73290	297047389.2	284393426.2	297047389.2	284393426.2	NC	Dare	110.8	3
272153792	79803	81397218.69	70917174.2	81397218.69	70917174.2	NC	Dare	101.2	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271107887	41108	192428942.9	169075259.5	192428942.9	169075259.5	NC	Onslow	112.9	3
270855062	31710	61363531.58	55337084.53	61363531.58	55337084.53	NC	Carteret	85.6	1
271761622	65312	91966566.62	78941465.01	91966566.62	78941465.01	NC	Carteret	115.4	3
272488715	92190	33331714.89	27829003.35	33331714.89	27829003.35	NC	Brunswick	79	1
272157484	79938	1080538.376	681954.9043	1080538.376	681954.9043	FL	Pinellas	138.7	4
271477445	54781	21694772.53	18939061.51	21694772.53	18939061.51	NC	Dare	80.1	1
272166352	80273	261354.0117	212873.728	261354.0117	212873.728	NC	Dare	64.1	1
271255517	46559	12486328.85	10896470.5	12486328.85	10896470.5	NC	Carteret	80.4	1
271938390	71833	25764456.49	20901945.25	25764456.49	20901945.25	FL	Monroe	76.3	1
271239403	45962	106524200.5	83810064.11	106524200.5	83810064.11	SC	Beaufort	106.6	2
270023389	874	2850141.08	2164917.355	2850141.08	2164917.355	NC	Carteret	68.3	1
272032212	75313	42921887.44	35917016.36	42921887.44	35917016.36	FL	Lee	102.9	2
270873487	32388	142410055.9	120278815.4	142410055.9	120278815.4	NC	Brunswick	83.6	1
272665927	98760	1235227.24	1076005.48	1235227.24	1076005.48	NC	Dare	111.5	3
270196414	7282	1562732.023	1145745.132	1562732.023	1145745.132	FL	Broward	102.4	2
271391513	51590	95919190.22	84939954.31	95919190.22	84939954.31	FL	Monroe	120.8	3
271793670	66494	129774690.2	113732613.5	129774690.2	113732613.5	NC	Onslow	82.4	1
270044242	1644	137766935	120469677.4	137766935	120469677.4	NC	Onslow	102.8	2
271703517	63141	498304.7848	311547.1717	498304.7848	311547.1717	SC	Charleston	89.3	1
272215369	82081	7035761.544	5717055.782	7035761.544	5717055.782	FL	Miami-Dade	83.2	1
270726987	26945	63016.85444	26748.55593	63016.85444	26748.55593	FL	Franklin	74.5	1
271738214	64434	5453586.185	4846658.173	5453586.185	4846658.173	NC	Dare	75.8	1
270950801	35274	196086196.8	183961155.5	196086196.8	183961155.5	FL	Monroe	71	1
271895004	70223	173641719.4	158025241.6	173641719.4	158025241.6	NC	Hyde	100.4	2
272202330	81608	963071232.7	861787260.9	963071232.7	861787260.9	FL	Collier	142.5	4
272495241	92430	294073.6672	176204.2976	294073.6672	176204.2976	FL	Monroe	115.5	3
270579798	21501	63012698.21	53938942.92	63012698.21	53938942.92	NC	Onslow	83.4	1
272250896	83407	30017983.02	24717553.69	30017983.02	24717553.69	FL	Collier	89	1
271325989	49176	18338378.76	15060451.7	18338378.76	15060451.7	NC	Dare	93.5	1
270210820	7809	90385588.97	74573930.23	90385588.97	74573930.23	NC	Pender	70.8	1
272687827	99565	31907319.22	26640176.5	31907319.22	26640176.5	SC	Horry	69.6	1
270448534	16640	35109444.05	28235825.81	35109444.05	28235825.81	NC	Onslow	87.7	1
270825328	30595	611888932.5	531305983.5	611888932.5	531305983.5	NC	Carteret	133.5	4
270969133	35946	94157.00833	49552.85013	94157.00833	49552.85013	FL	Okaloosa	125.4	3
272253937	83518	1355504667	1237992358	1355504667	1237992358	NC	Currituck	129.1	3
271442541	53482	979946962.4	898300372.6	979946962.4	898300372.6	NC	Carteret	134.5	4
272067653	76621	1043063.845	683656.9095	1043063.845	683656.9095	AL	Baldwin	108.6	2
272125707	78765	27630516.59	20303392.29	27630516.59	20303392.29	FL	Volusia	90.5	1
271437148	53280	634508352	537798107.3	634508352	537798107.3	SC	Horry	114.2	3
271380434	51183	21895531.09	17988017.24	21895531.09	17988017.24	NC	Onslow	65.5	1
272256310	83603	150562470	135107497.4	150562470	135107497.4	SC	Horry	94.7	1
272667394	98814	160136493.7	138198172.5	160136493.7	138198172.5	NC	Carteret	90.1	1
272302902	85339	6875544.421	6184409.407	6875544.421	6184409.407	NC	Dare	87.2	1
271987352	73646	4390331.829	3627289.34	4390331.829	3627289.34	NC	Dare	63.6	1
272549582	94451	26338135.26	21145589.4	26338135.26	21145589.4	GA	McIntosh	118.8	3
271945784	72105	1125610.469	966322.534	1125610.469	966322.534	FL	St. Lucie	104.7	2
272579528	95549	89393867.64	73597184.12	89393867.64	73597184.12	NC	Onslow	93.3	1
271080212	40069	29985396.91	26576945.24	29985396.91	26576945.24	NY	Suffolk	91.5	1
270479426	17779	3979032.449	2941139.129	3979032.449	2941139.129	FL	Monroe	97.2	2
271889518	70015	33068332.12	25281427.99	33068332.12	25281427.99	FL	St. Johns	100.1	2
270656790	24348	237859931.8	178994777.9	237859931.8	178994777.9	SC	Charleston	129.8	4
270191417	7091	14079662.83	11808542.69	14079662.83	11808542.69	NC	Dare	83.9	1
270669460	24817	901215.8562	335120.4857	901215.8562	335120.4857	TX	Galveston	88.5	1
271432702	53116	6109399.556	4942475.94	6109399.556	4942475.94	NY	Suffolk	119.6	3
270963640	35747	6262525.989	4877822.839	6262525.989	4877822.839	NC	Carteret	71.4	1
272652335	98255	43765432.63	34504180.36	43765432.63	34504180.36	FL	Miami-Dade	106.2	2
271132711	42013	118477832.9	104656038	118477832.9	104656038	NC	Dare	83.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271074060	39847	296430447.7	263396306	296430447.7	263396306	NC	Carteret	119.4	3
270517241	19183	24690433.75	18050249.34	24690433.75	18050249.34	SC	Charleston	87.1	1
271867792	69231	179607990	136147283.1	179607990	136147283.1	SC	Beaufort	130.2	4
272669442	98889	1394670193	1315476576	1394670193	1315476576	NC	Dare	134.9	4
272172972	80524	2279818.604	1781984.449	2279818.604	1781984.449	FL	Palm Beach	79.6	1
270370546	13737	80444647.72	73756978.09	80444647.72	73756978.09	NC	Hyde	84.2	1
270697550	25849	4552.400942	705.3237806	4552.400942	705.3237806	TX	Galveston	112.5	3
271908329	70732	147161.5595	60946.45448	147161.5595	60946.45448	FL	Miami-Dade	75.3	1
270416594	15452	2235158.482	1816023.893	2235158.482	1816023.893	SC	Charleston	97.7	2
272591356	95974	22829.42158	5684.796341	22829.42158	5684.796341	FL	Walton	110.5	2
270725949	26907	549046549.7	492298687.8	549046549.7	492298687.8	NC	Onslow	110.1	2
270411121	15246	939508.998	436726.8452	939508.998	436726.8452	FL	Wakulla	128.9	3
272433617	90156	69380870.01	60574841.36	69380870.01	60574841.36	NC	Carteret	82.5	1
271464684	54303	18106911.21	15010568.02	18106911.21	15010568.02	NC	Carteret	87.9	1
272154706	79836	233258542.7	205715130.1	233258542.7	205715130.1	FL	Collier	108.7	2
271050365	38974	1141125806	979118706	1141125806	979118706	FL	Palm Beach	127	3
270599589	22228	77995.23497	30994.89818	77995.23497	30994.89818	GA	McIntosh	109.7	2
271001627	37163	6690045.451	5747046.909	6690045.451	5747046.909	NC	Dare	97.4	2
270051783	1915	5262763.031	4696653.889	5262763.031	4696653.889	NC	Dare	82.7	1
270531927	19714	48827847.83	39779889.66	48827847.83	39779889.66	SC	Charleston	93.5	1
272051152	76010	51073682.37	46642379.48	51073682.37	46642379.48	NC	Dare	83.4	1
271853716	68708	9362001.49	8031223.361	9362001.49	8031223.361	FL	Brevard	80.8	1
270994396	36890	4235328565	3699515974	4235328565	3699515974	NC	Carteret	146	4
270778213	28863	117523390.8	110809592.4	117523390.8	110809592.4	SC	Charleston	78.6	1
271460058	54129	6688440208	5699443136	6688440208	5699443136	NC	New Hanover	143.8	4
272069700	76698	22253.4723	10724.96261	22253.4723	10724.96261	FL	Escambia	94.4	1
271730112	64134	126158473.1	89107834.32	126158473.1	89107834.32	SC	Charleston	137.8	4
271394824	51710	1339879.936	818449.6185	1339879.936	818449.6185	SC	Beaufort	94.2	1
271562080	57909	449270.371	328160.5861	449270.371	328160.5861	SC	Charleston	81.6	1
271326328	49189	16667271.03	11789036.74	16667271.03	11789036.74	NJ	Cape May	116.8	3
272081010	77113	283867711.8	249851583.6	283867711.8	249851583.6	NC	Onslow	92.2	1
270645137	23923	23374068.19	19426115.29	23374068.19	19426115.29	FL	Monroe	74.6	1
272323981	86117	1075457388	969120641.5	1075457388	969120641.5	NC	Onslow	105.7	2
271163976	43172	409305.2284	342430.2464	409305.2284	342430.2464	FL	St. Johns	86.6	1
272035286	75426	17824289.17	16160018.62	17824289.17	16160018.62	NC	Dare	88.9	1
270361826	13418	42811620.11	34258937.1	42811620.11	34258937.1	SC	Charleston	96.8	2
271762633	65351	6068972.715	4647965.434	6068972.715	4647965.434	SC	Charleston	87.4	1
270980758	36383	137300836.5	118479866.3	137300836.5	118479866.3	NC	New Hanover	85.9	1
270554426	20547	7618799.015	5974900.33	7618799.015	5974900.33	GA	McIntosh	108.2	2
271113854	41325	66981223.63	49847601.8	66981223.63	49847601.8	NC	Carteret	73.2	1
271649080	61120	4364538.599	3479592.068	4364538.599	3479592.068	SC	Charleston	71.8	1
271469136	54472	78626.045	49436.3851	78626.045	49436.3851	NC	Dare	51.3	1
270893649	33133	22707.84974	12363.42361	22707.84974	12363.42361	FL	Franklin	123.8	3
271116264	41414	117500954.5	101700206	117500954.5	101700206	SC	Horry	82.8	1
270979057	36319	138437.6569	80274.10576	138437.6569	80274.10576	LA	Plaquemines	120.3	3
270621939	23062	553944143.7	487639371.3	553944143.7	487639371.3	NC	Brunswick	107.5	2
270681811	25275	112697304.2	98559944.89	112697304.2	98559944.89	NC	Onslow	78.6	1
271625882	60259	144284993.6	120976685.9	144284993.6	120976685.9	FL	Sarasota	94.7	1
270982579	36449	5722686.941	4508052.216	5722686.941	4508052.216	FL	Monroe	95.7	2
271205544	44704	12622838.01	8354325.988	12622838.01	8354325.988	FL	Miami-Dade	127.4	3
272256939	83625	170567864.2	139167053.6	170567864.2	139167053.6	SC	Charleston	100.6	2
270559447	20737	38535.3055	8379.943126	38535.3055	8379.943126	FL	Miami-Dade	110.4	2
270462001	17137	18812528.31	15046375.86	18812528.31	15046375.86				
271102378	40903	140984434	120755524.4	140984434	120755524.4	FL	Indian River	74.2	1
270445471	16527	4519773.513	3691739.31	4519773.513	3691739.31	FL	St. Johns	69.2	1
270882829	32735	159522.1719	73969.4375	159522.1719	73969.4375	FL	Collier	98.3	2
271826069	67692	97156.03264	57595.53747	97156.03264	57595.53747	GA	Glynn	79.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271829003	67800	5240514.952	4548874.451	5240514.952	4548874.451	NC	Dare	96	2
271873757	69445	42614610.37	31663199.65	42614610.37	31663199.65	FL	Miami-Dade	132.4	4
271087442	40343	4765844.935	4246220.07	4765844.935	4246220.07	NC	Dare	65.6	1
271725932	63980	117083862.9	105829187.4	117083862.9	105829187.4	NC	Carteret	99.4	2
271791450	66413	76248522.69	67072330.46	76248522.69	67072330.46	NC	Carteret	102.6	2
270439992	16319	367881031.5	329812716.6	367881031.5	329812716.6	NC	Carteret	100.8	2
271065611	39539	310678273.7	275236500.2	310678273.7	275236500.2	FL	Miami-Dade	106.1	2
271344629	49862	915901168	809095010.2	915901168	809095010.2	NC	Onslow	117.1	3
272142629	79396	125655.2054	50065.3351	125655.2054	50065.3351	FL	Palm Beach	125.1	3
272404286	89081	173845889	150336947.2	173845889	150336947.2	SC	Charleston	108.9	2
271457730	54040	2341804.542	1567818.126	2341804.542	1567818.126	SC	Beaufort	78	1
271801600	66788	328040174.5	295114109.8	328040174.5	295114109.8	VA	Accomack	101.6	2
270462880	17169	85694350.24	78943604.31	85694350.24	78943604.31	NC	Dare	79.9	1
271052284	39044	4314543.976	2664507.515	4314543.976	2664507.515	FL	Martin	118.3	3
272414053	89438	184369280.5	160975721.7	184369280.5	160975721.7	NC	Hyde	114.3	3
272040692	75627	3818.469918	756.6185951	3818.469918	756.6185951	FL	Franklin	77.5	1
271341964	49766	880932705.1	775119926.8	880932705.1	775119926.8	NC	Pender	103.6	2
271191954	44210	12571789.86	10096241.1	12571789.86	10096241.1	SC	Charleston	83.2	1
271493423	55376	462068453.2	381667622.6	462068453.2	381667622.6	FL	Miami-Dade	137.7	4
272164769	80213	3345014.495	2274804.415	3345014.495	2274804.415	FL	Pinellas	101.2	2
270430642	15967	219165277.9	190678559.6	219165277.9	190678559.6	NC	Onslow	96.4	2
270371971	13786	242667.1511	121071.1652	242667.1511	121071.1652	FL	Palm Beach	109.4	2
270004828	183	145384992.4	128427194.9	145384992.4	128427194.9	NC	Hyde	94.5	1
270159205	5891	104495.9522	49361.03155	104495.9522	49361.03155	LA	Jefferson	108.4	2
270097218	3608	191526657.7	160607674.6	191526657.7	160607674.6	FL	Monroe	88	1
271627846	60331	1155431.952	813222.7542	1155431.952	813222.7542	AL	Baldwin	95.6	2
270315626	11710	33623.93554	21708.26704	33623.93554	21708.26704	FL	Volusia	112.9	3
272149021	79629	1325639.772	913481.0303	1325639.772	913481.0303	GA	Glynn	140.5	4
271083324	40184	174472130.7	149515112.6	174472130.7	149515112.6	NC	Hyde	88.2	1
272291870	84928	79873.47034	49918.86691	79873.47034	49918.86691	NC	Dare	83.3	1
270601892	22314	63202515.81	50185159.94	63202515.81	50185159.94	FL	Collier	97	2
272150488	79683	529516.8162	321651.9968	529516.8162	321651.9968	SC	Charleston	76.6	1
271315601	48786	60161417.98	48354578.91	60161417.98	48354578.91	FL	Brevard	92.6	1
270057376	2120	1262012.326	867925.6735	1262012.326	867925.6735	FL	Brevard	107.4	2
272606953	96566	79627096.5	69330920.19	79627096.5	69330920.19	NC	Carteret	90	1
271177105	43657	171994942	146216295.4	171994942	146216295.4	NC	Carteret	87.2	1
270570512	21156	49996643.78	43070813.37	49996643.78	43070813.37	NC	Carteret	91.3	1
272379349	88154	1416604.976	1087297.841	1416604.976	1087297.841	SC	Charleston	99	2
270244920	9077	13895.70567	6923.664174	13895.70567	6923.664174	SC	Beaufort	102.4	2
270210605	7801	506753756.7	459448824	506753756.7	459448824	FL	Collier	103.9	2
270343370	12738	564528688.5	510126165.8	564528688.5	510126165.8	NC	Onslow	111.7	3
270929168	34458	37264.60255	16032.54859	37264.60255	16032.54859	FL	Miami-Dade	140.6	4
271356084	50287	370017515.1	332806389.2	370017515.1	332806389.2	SC	Horry	90.1	1
270219486	8132	75519215.77	65844930.28	75519215.77	65844930.28	MA	Dukes	111.9	3
270697258	25838	41770480.38	38493911.54	41770480.38	38493911.54	NC	Dare	87.2	1
270973880	36121	552425163.8	478983928	552425163.8	478983928	SC	Horry	107.9	2
272270538	84123	319047742.9	278711716.7	319047742.9	278711716.7	NC	Carteret	119.9	3
272494719	92411	473781.5038	255008.6953	473781.5038	255008.6953	AL	Baldwin	81.9	1
271239412	45962	34320120.36	25353841.54	34320120.36	25353841.54	SC	Charleston	96.9	2
272074581	76876	3182850.137	2134431.4	3182850.137	2134431.4	AL	Baldwin	117.4	3
270876915	32513	38120525.7	27897929.69	38120525.7	27897929.69	NC	Carteret	78.5	1
271677028	62160	594128030.7	543338436.3	594128030.7	543338436.3	NC	Dare	129.9	4
271216145	45100	77736.25762	42204.2921	77736.25762	42204.2921	FL	Miami-Dade	73.2	1
272481781	91933	957414.77	832563.6504	957414.77	832563.6504	NC	Dare	76.1	1
271345012	49877	96538758.42	86982821.39	96538758.42	86982821.39	NC	Dare	116.5	3
270539620	19991	24792182.94	22957972.78	24792182.94	22957972.78	NC	Dare	91.7	1
270536480	19878	72917220.91	56401345.86	72917220.91	56401345.86	SC	Beaufort	108	2

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271147198	42555	1304624681	1155256314	1304624681	1155256314	FL	Brevard	136	4
270963022	35725	204780272.2	176567264.8	204780272.2	176567264.8	NC	Onslow	92.3	1
272610432	96699	47107593.23	34871303.07	47107593.23	34871303.07	GA	McIntosh	140.6	4
270411617	15266	50101977.28	38547068.7	50101977.28	38547068.7	NC	New Hanover	76	1
271799884	66726	156330326.6	137300018.4	156330326.6	137300018.4	NC	Onslow	85.6	1
271583074	58689	1826471428	1563783773	1826471428	1563783773	FL	Charlotte	134.2	4
271763669	65389	31663473.87	26353001.35	31663473.87	26353001.35	NC	Brunswick	75	1
270377075	13971	18080293.44	14444566.47	18080293.44	14444566.47	NC	Onslow	78.1	1
270117691	4371	6722534068	5613499144	6722534068	5613499144	FL	Monroe	146.4	4
272643799	97936	1401566.624	989284.4742	1401566.624	989284.4742	FL	Bay	98.7	2
271247908	46273	174150152.1	140635953.2	174150152.1	140635953.2	NC	Onslow	115	3
270714091	26462	27914899.68	24596366.41	27914899.68	24596366.41	NC	Carteret	70.5	1
270497067	18431	263409.7302	210062.9055	263409.7302	210062.9055	MA	Barnstable	104.6	2
272183796	80933	70703919.14	63469109.1	70703919.14	63469109.1	NC	Dare	94.2	1
271037038	38479	5812447.058	5207656.356	5812447.058	5207656.356	NC	Dare	78.1	1
271771686	65689	116508742	108195687.7	116508742	108195687.7	NC	Dare	107.1	2
271486779	55130	7637725.738	6093416.419	7637725.738	6093416.419	FL	Bay	113.3	3
272144932	79479	226982215.6	186858558.7	226982215.6	186858558.7	SC	Charleston	100.6	2
271424735	52824	43299366.44	36630100.91	43299366.44	36630100.91	NC	Carteret	94.3	1
270423885	15719	9607972.992	6533868.098	9607972.992	6533868.098	FL	Miami-Dade	126	3
270849685	31511	26279732.21	23413813.46	26279732.21	23413813.46	NC	Dare	113.4	3
271186431	44001	34763654.75	27776121.33	34763654.75	27776121.33	FL	Wakulla	116.6	3
270762344	28256	1632232243	1387555070	1632232243	1387555070	FL	Lee	127.9	3
271364018	50577	154954052.8	129640638	154954052.8	129640638	FL	Pinellas	82.4	1
270089848	3341	434308390.3	395760531.7	434308390.3	395760531.7	NJ	Ocean	119.5	3
271957323	72539	145173379.5	105863017	145173379.5	105863017	FL	Collier	166	5
271718802	63722	5259261.245	3841952.562	5259261.245	3841952.562	LA	Lafourche	140	4
270316321	11735	85340.70793	24150.94264	85340.70793	24150.94264	TX	Brazoria	89.6	1
271144095	42440	4166688.031	2881909.452	4166688.031	2881909.452	FL	Broward	102	2
270109195	4054	447738.7903	380691.2271	447738.7903	380691.2271	NC	Dare	71.7	1
270771856	28618	69237556.53	57950253.22	69237556.53	57950253.22	SC	Georgetown	98.5	2
271294401	47990	758416501.7	701497998.4	758416501.7	701497998.4	NC	Carteret	142.3	4
272330162	86347	41902495.55	35931787.95	41902495.55	35931787.95	SC	Horry	86.2	1
271450133	53760	194794830.6	168109413	194794830.6	168109413	NC	New Hanover	83.3	1
270441466	16373	83430597.3	70100456.32	83430597.3	70100456.32	NC	New Hanover	97.4	2
272345332	86911	185923397	151039658.7	185923397	151039658.7	SC	Charleston	115.7	3
271680192	62281	196211725.4	178479346.9	196211725.4	178479346.9	NC	Dare	106.3	2
270914481	33906	40236917.17	33501766.31	40236917.17	33501766.31	FL	Monroe	80.3	1
270862152	31963	966302444.2	860753609.7	966302444.2	860753609.7	NC	Brunswick	120.7	3
271729276	64102	50908558.09	39097547.05	50908558.09	39097547.05	NC	Brunswick	73.8	1
270789670	29287	22801900.19	18760174.76	22801900.19	18760174.76	FL	Collier	106.7	2
271152931	42769	1368657.044	1017988.857	1368657.044	1017988.857	FL	Monroe	97.9	2
272246620	83246	103951929.6	79955677.13	103951929.6	79955677.13	FL	Pinellas	101.4	2
270762932	28278	6792602.344	5354326.803	6792602.344	5354326.803	NC	Onslow	70.3	1
271387330	51438	14196918.46	10475283.86	14196918.46	10475283.86	FL	Monroe	75.8	1
270701632	25996	140752062.5	115288864	140752062.5	115288864	SC	Beaufort	123	3
270348566	12931	1433923.055	994999.7883	1433923.055	994999.7883	SC	Charleston	76	1
270701143	25979	207485824.4	184487714.8	207485824.4	184487714.8	NC	Carteret	99.8	2
270854299	31681	35869.74428	13761.01182	35869.74428	13761.01182	FL	Monroe	105.7	2
272083028	77185	65676536.72	53556633.49	65676536.72	53556633.49	FL	Franklin	131.1	4
272439259	90363	16796755.69	13723278.21	16796755.69	13723278.21	SC	Charleston	82.1	1
271926765	71416	69676643.85	64673871.88	69676643.85	64673871.88	NC	Dare	90.8	1
271078265	39998	26963.40413	2343.972955	26963.40413	2343.972955	FL	Palm Beach	102.9	2
271960371	72650	226506.1322	124352.5577	226506.1322	124352.5577	FL	Lee	96.1	2
270430394	15957	1188975493	1046700007	1188975493	1046700007	NC	Onslow	125.5	3
272356736	87327	57707297.84	43558750.01	57707297.84	43558750.01	GA	Glynn	108.9	2
271441306	53435	30089126.94	23542324.53	30089126.94	23542324.53	NC	Carteret	84.3	1

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271957529	72547	1157854.75	1017116.786	1157854.75	1017116.786	NC	Dare	92.5	1
271822470	67560	2743658.02	1669992.589	2743658.02	1669992.589	FL	Bay	95.7	2
272613713	96822	20915.80521	9731.324174	20915.80521	9731.324174	SC	Beaufort	95.3	1
270969273	35951	22142500.63	19890633.74	22142500.63	19890633.74	NC	Dare	75.5	1
271860398	68956	6961298.929	5612856.32	6961298.929	5612856.32	NC	Carteret	74.5	1
271404809	52073	2702165.795	2050368.916	2702165.795	2050368.916	LA	Plaquemines	132	4
270176100	6510	8707062.19	7822715.18	8707062.19	7822715.18	NC	Dare	94.3	1
270469933	17434	24787864.62	22947653.99	24787864.62	22947653.99	NC	Dare	110.3	2
271880255	69680	1534294.767	1180100.212	1534294.767	1180100.212	FL	Palm Beach	93.8	1
272064008	76488	214738181.4	193082140	214738181.4	193082140	NC	Carteret	102.1	2
270270497	10019	254367436.1	237809570.8	254367436.1	237809570.8	NC	Dare	92.2	1
270585672	21718	14943158.94	12174157.13	14943158.94	12174157.13	NC	Brunswick	73.7	1
271416177	52500	100953280.8	90143557.91	100953280.8	90143557.91	NC	Carteret	90.5	1
271015413	37674	4673201.696	4165321.393	4673201.696	4165321.393	NC	Dare	95.8	2
271373996	50946	16206326.73	13181091.08	16206326.73	13181091.08	NC	New Hanover	74.2	1
272300187	85239	45009.40843	21397.24158	45009.40843	21397.24158	GA	Chatham	98.7	2
271430747	53044	964151.8079	539035.5231	964151.8079	539035.5231	LA	Lafourche	134.4	4
270220564	8172	7129398.506	5716787.13	7129398.506	5716787.13	SC	Beaufort	78.1	1
272260965	83770	209155336.6	196674520.7	209155336.6	196674520.7	NC	Carteret	126.2	3
272098791	77767	801743309	682576167.2	801743309	682576167.2	NC	Carteret	118.5	3
270045435	1686	621306456.9	564016299.7	621306456.9	564016299.7	NC	Carteret	111.5	3
271170960	43436	27754334.44	22409304.35	27754334.44	22409304.35	FL	Santa Rosa	105.8	2
270455386	16894	142575.3198	70251.79935	142575.3198	70251.79935	LA	Jefferson	111.9	3
271479640	54862	19224170.05	15250213.81	19224170.05	15250213.81	NC	Carteret	73.7	1
270987894	36646	56789.24784	36471.05258	56789.24784	36471.05258	FL	Broward	72.6	1
270584949	21691	175668557.9	150373121.8	175668557.9	150373121.8	NY	Suffolk	121.4	3
272553493	94594	366120535.8	322763540.4	366120535.8	322763540.4	NC	New Hanover	92.9	1
270977682	36267	8346627.204	7231669.863	8346627.204	7231669.863	NC	Dare	64.5	1
270592876	21984	5118326.288	4514692.811	5118326.288	4514692.811	FL	Palm Beach	62.3	1
270783248	29050	2662058.962	2379646.397	2662058.962	2379646.397	NC	Dare	78.2	1
271052242	39042	181903527.2	158660524.9	181903527.2	158660524.9	FL	Miami-Dade	97.1	2
271633741	60549	371689085.1	335014660.1	371689085.1	335014660.1	NC	Carteret	109.3	2
272368145	87741	4702484.872	3959495.566	4702484.872	3959495.566	NC	Dare	76	1
270776498	28799	496568.9541	287272.6722	496568.9541	287272.6722	SC	Beaufort	81.8	1
270646611	23974	242517696.5	225318223.3	242517696.5	225318223.3	NC	Carteret	115.9	3
270593266	21999	120783654.3	111616221.2	120783654.3	111616221.2	NC	Dare	100.4	2
270697953	25863	11493341.79	10399658.54	11493341.79	10399658.54	NC	Dare	99.6	2
271797574	66640	8587181.368	5555042.464	8587181.368	5555042.464	FL	Miami-Dade	133.7	4
272454625	90930	43010399.9	34195178.17	43010399.9	34195178.17	NC	Onslow	81.2	1
271379099	51133	261723741.8	251000767.4	261723741.8	251000767.4	NC	Dare	111.5	3
270181408	6713	908680.5266	622774.2665	908680.5266	622774.2665	NJ	Monmouth	116.9	3
272494024	92386	6115.501127	2210.198408	6115.501127	2210.198408	TX	Cameron	139.1	4
270967055	35873	802455049.4	705722436.9	802455049.4	705722436.9	FL	Lee	145.7	4
272385089	88368	1889123.643	1002876.688	1889123.643	1002876.688	FL	Miami-Dade	104.1	2
270610340	22627	330204370.9	268277795.2	330204370.9	268277795.2	NC	New Hanover	98.2	2
271600397	59322	59452112.81	48764158.91	59452112.81	48764158.91	NC	Onslow	94.3	1
270764995	28358	1273619.017	690008.2152	1273619.017	690008.2152	FL	Sarasota	84.5	1
271430996	53055	21303166.57	17109299.39	21303166.57	17109299.39	NC	Pender	86.6	1
270212412	7870	1090368821	999677482.8	1090368821	999677482.8	NC	Hyde	123.4	3
271722729	63868	160896875.8	135141891.1	160896875.8	135141891.1	SC	Horry	108.8	2
270926475	34357	80035267.89	54137408.74	80035267.89	54137408.74	FL	Collier	137.8	4
270812208	30108	70576.49354	33687.58082	70576.49354	33687.58082	MS	Harrison	112.1	3
271473658	54640	5077752.01	3756276.907	5077752.01	3756276.907	SC	Beaufort	81.9	1
271903890	70565	16176424.47	11249361.48	16176424.47	11249361.48	FL	Flagler	135	4
271424487	52814	19739573.02	16288713.57	19739573.02	16288713.57	SC	Charleston	88.9	1
271117731	41468	4072.054946	903.4397164	4072.054946	903.4397164	LA	Plaquemines	105.6	2
270913354	33864	75504898.08	65858164.12	75504898.08	65858164.12	MA	Dukes	106.2	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271708647	63340	17668814.87	14087387.44	17668814.87	14087387.44	SC	Georgetown	89	1
272018893	74817	27586.70268	12988.9079	27586.70268	12988.9079	FL	Santa Rosa	88.2	1
270914325	33901	24160447.01	21427582.31	24160447.01	21427582.31	NC	Hyde	73.4	1
272112347	78262	129300907.8	120930633.8	129300907.8	120930633.8	NC	Dare	94.5	1
271383755	51308	620889766.1	604119249.1	620889766.1	604119249.1	NC	Dare	138.6	4
270253440	9399	24991710.42	21807672.93	24991710.42	21807672.93	NC	Dare	76	1
271430365	53030	292359336.8	260277863.2	292359336.8	260277863.2	NC	Carteret	103.6	2
272611991	96758	1962028.376	1317026.328	1962028.376	1317026.328	FL	Brevard	133.7	4
271303285	48326	88429540.74	78636329.82	88429540.74	78636329.82	NC	Carteret	108.3	2
270212908	7887	28393502.44	23233334.2	28393502.44	23233334.2	SC	Georgetown	92.1	1
271839187	68168	81274753.37	72017905.08	81274753.37	72017905.08	NC	Carteret	86	1
270395938	14680	192140947.3	166105712	192140947.3	166105712	FL	Brevard	94.2	1
270257620	9550	18696830.44	16440571.52	18696830.44	16440571.52	FL	St. Johns	98.6	2
270489629	18155	86501.7416	35053.55545	86501.7416	35053.55545	FL	Levy	115.2	3
271953503	72393	272001238.3	222701400.2	272001238.3	222701400.2	FL	Pasco	97.2	2
270782008	29006	594818539	508971352.8	594818539	508971352.8	NC	Onslow	113.6	3
271357509	50339	253790659.7	223143290	253790659.7	223143290	SC	Charleston	108.8	2
270731524	27112	35239039.15	29000774.56	35239039.15	29000774.56	SC	Horry	76.1	1
271985521	73579	57903184.95	53534417.47	57903184.95	53534417.47	NC	Dare	73.4	1
272057970	76264	19938490.92	16113833.34	19938490.92	16113833.34	SC	Charleston	89.3	1
271868088	69242	29021950.07	26434983.22	29021950.07	26434983.22	NC	Dare	145.7	4
272308118	85538	34655886.91	31617824.35	34655886.91	31617824.35	NC	Dare	88.4	1
272285753	84695	2650849.877	1592398.364	2650849.877	1592398.364	FL	St. Lucie	100.1	2
270109399	4063	3181069.159	2848186.162	3181069.159	2848186.162	NC	Dare	62.4	1
270247520	9175	109222509.7	92915285.33	109222509.7	92915285.33	NC	Brunswick	89.5	1
271923193	71283	303662382.9	234784816.3	303662382.9	234784816.3	SC	Charleston	122.4	3
272408900	89251	163464.2261	83345.33301	163464.2261	83345.33301	FL	Taylor	110.4	2
270179451	6638	60193.80481	21177.65252	60193.80481	21177.65252	FL	Collier	82.5	1
272180670	80814	356696979.5	311361588.1	356696979.5	311361588.1	NC	Onslow	93.1	1
270408972	15166	184697945.5	145321276.9	184697945.5	145321276.9	SC	Charleston	131.5	4
271738447	64442	807537.259	437018.9238	807537.259	437018.9238	AL	Baldwin	95.6	2
272579591	95552	34313413.45	28338274.39	34313413.45	28338274.39	NC	Brunswick	70	1
271131604	41974	406203242.8	365972314.4	406203242.8	365972314.4	NC	New Hanover	104.1	2
272566357	95066	21638840.82	17576815.68	21638840.82	17576815.68	FL	Gulf	122.4	3
270570766	21165	721409.3771	619615.2433	721409.3771	619615.2433	NC	Dare	63.4	1
272007004	74373	347593670.5	331251289.1	347593670.5	331251289.1	NC	Carteret	128.3	3
271203381	44627	623474.3398	532559.821	623474.3398	532559.821	NC	Dare	70.7	1
271218930	45206	537349.5525	301635.2805	537349.5525	301635.2805	FL	Lee	137.7	4
272355992	87300	123043457.8	106308371.4	123043457.8	106308371.4	NC	Brunswick	84.7	1
271944006	72035	90426.03298	37600.61618	90426.03298	37600.61618	MS	Jackson	100.4	2
270868433	32196	67333203.02	57201490.08	67333203.02	57201490.08	NC	Brunswick	79.4	1
271769340	65600	4876180.867	4382359.361	4876180.867	4382359.361	NC	Dare	87.7	1
272520066	93355	59784156.71	41695392.36	59784156.71	41695392.36	FL	Broward	124.8	3
271712400	63478	277104591.4	239799422.5	277104591.4	239799422.5	NC	New Hanover	107.5	2
271911556	70855	50043307.96	40485614.58	50043307.96	40485614.58	FL	Palm Beach	83.3	1
272245556	83206	1333223063	1164800790	1333223063	1164800790	SC	Horry	128.5	3
270887481	32905	85291108.55	73721594.93	85291108.55	73721594.93	NC	Brunswick	77.2	1
270433923	16090	35777978.39	32314642.54	35777978.39	32314642.54	NC	Dare	106	2
271811150	67143	1993488.129	1426241.011	1993488.129	1426241.011	FL	Brevard	118.9	3
270996111	36954	73710673.56	68419115.98	73710673.56	68419115.98	NC	Dare	89.9	1
270355682	13192	344969912.7	262200653.7	344969912.7	262200653.7	SC	Charleston	157.5	5
271747827	64801	67149396.99	62357401.58	67149396.99	62357401.58	NC	Dare	88.1	1
270660590	24488	181037112.8	150659591.1	181037112.8	150659591.1	FL	Collier	100.6	2
271700375	63022	300567114.2	286483510	300567114.2	286483510	NC	Dare	107.5	2
272132596	79026	22581580.42	17204640.09	22581580.42	17204640.09	FL	Palm Beach	90.2	1
272474906	91685	52377695.74	43837545.93	52377695.74	43837545.93	NC	Carteret	86.5	1
272147305	79567	294369.0883	189835.1287	294369.0883	189835.1287	FL	Broward	122.2	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271354554	50231	37777026.81	31354040.25	37777026.81	31354040.25	NC	New Hanover	93	1
272121183	78597	85137902.22	71808863.72	85137902.22	71808863.72	NC	Brunswick	80.3	1
271750380	64893	272019477.7	219953152.2	272019477.7	219953152.2	FL	Lee	117.6	3
270485788	18012	6431248.713	5729291.464	6431248.713	5729291.464	NC	Dare	92.1	1
270041798	1555	9482383.321	6878062.957	9482383.321	6878062.957	FL	Flagler	96.3	2
271687753	62557	47974292.18	39699930.58	47974292.18	39699930.58	GA	McIntosh	111.8	3
271927864	71453	31505301.45	26474931.02	31505301.45	26474931.02	NC	Carteret	77.6	1
270198589	7361	50094357.05	41540707.95	50094357.05	41540707.95	SC	Charleston	82.5	1
272416697	89537	73080.87351	47144.65287	73080.87351	47144.65287	FL	Palm Beach	112.8	3
271740602	64527	6456651.527	5722497.935	6456651.527	5722497.935	NC	Dare	62.7	1
272315284	85799	155009492.4	145690615.1	155009492.4	145690615.1	NC	Dare	94.3	1
272396247	88781	300942.2369	249200.2462	300942.2369	249200.2462	NC	Dare	73.2	1
271312185	48658	30648226.08	24656412.93	30648226.08	24656412.93	NC	Onslow	83	1
271846357	68438	305238.3403	250640.1973	305238.3403	250640.1973	RI	Washington	105.4	2
271140231	42296	21308785.49	17312059.1	21308785.49	17312059.1	SC	Charleston	107.7	2
272067737	76624	5392862.465	3694823.912	5392862.465	3694823.912	FL	Miami-Dade	117.1	3
270968033	35907	163032005.3	134555293.1	163032005.3	134555293.1	SC	Horry	118.1	3
272643445	97924	46542545.77	34159075.49	46542545.77	34159075.49	FL	Walton	122.3	3
272481732	91931	140735810.8	115648456.6	140735810.8	115648456.6	NC	Carteret	90.4	1
272632076	97505	281804040	222847947.3	281804040	222847947.3	SC	Beaufort	136.3	4
271320729	48979	27570326.44	22606581.48	27570326.44	22606581.48	NC	Carteret	75.9	1
270344610	12785	1541116.672	1302509.054	1541116.672	1302509.054	NC	Dare	59.3	1
270385020	14270	1134509.999	989837.7763	1134509.999	989837.7763	NC	Dare	70	1
271006494	37344	31109223.48	25695461.9	31109223.48	25695461.9	SC	Charleston	101.5	2
270444988	16509	13713557.02	12455215.54	13713557.02	12455215.54	NY	Suffolk	91.1	1
271735313	64325	32449667.21	28871478.9	32449667.21	28871478.9	NC	Hyde	75.7	1
270975781	36194	308370371.7	269960862.6	308370371.7	269960862.6	NC	Onslow	99.8	2
271940686	71915	306719643.1	295813078.5	306719643.1	295813078.5	NC	Dare	134	4
271455130	53942	55537188.3	46800414.07	55537188.3	46800414.07	NC	Dare	89.3	1
270335983	12463	260230328.8	225372752.3	260230328.8	225372752.3	NC	Carteret	92.4	1
270908880	33706	236149.4573	116772.5163	236149.4573	116772.5163	FL	Miami-Dade	118.3	3
270528290	19586	12121693.06	8270121.726	12121693.06	8270121.726	NY	Queens	123.1	3
271448032	53681	547673118.1	509209411.2	547673118.1	509209411.2	NC	Carteret	112.7	3
270393448	14587	141718.8268	63048.94779	141718.8268	63048.94779				
270928494	34433	1559487.268	1251523.188	1559487.268	1251523.188	NC	Dare	80.5	1
270367356	13621	29686100.56	24609457.8	29686100.56	24609457.8	NC	Carteret	98.2	2
270017801	666	414567605.3	334073836.3	414567605.3	334073836.3	SC	Charleston	141.6	4
271001789	37170	2522864.341	1838941.245	2522864.341	1838941.245	FL	Bay	125.6	3
271806937	66988	862949.3959	600124.611	862949.3959	600124.611	NY	Suffolk	89.3	1
272071416	76760	9736041.915	6812117.459	9736041.915	6812117.459	FL	Brevard	130.3	4
271250126	46357	205786399.5	175765586.6	205786399.5	175765586.6	NC	Pender	114.5	3
270302498	11223	44575.68075	20082.14432	44575.68075	20082.14432	TX	Galveston	155.4	4
271273548	47220	861265721.3	770598037.4	861265721.3	770598037.4	NC	Hyde	132.7	4
272237945	82920	262231478.3	210934600	262231478.3	210934600	NC	Carteret	95.6	2
272200148	81529	17870443.3	14797138.54	17870443.3	14797138.54	SC	Georgetown	77.3	1
270935739	34706	64960513.32	54257938.12	64960513.32	54257938.12	FL	Monroe	95.6	2
272011544	74544	31871534.07	22410764.64	31871534.07	22410764.64	NY	Suffolk	90.7	1
271529325	56705	667429120.9	597407539.2	667429120.9	597407539.2	NC	Brunswick	105.1	2
272541784	94160	75861.60292	46481.41524	75861.60292	46481.41524	FL	Volusia	128.1	3
272147347	79569	34384865.64	32331137.79	34384865.64	32331137.79	NC	Dare	100.7	2
270021076	790	11421685.4	6974221.768	11421685.4	6974221.768	FL	Miami-Dade	145.1	4
270800082	29666	28670463.23	26064288.78	28670463.23	26064288.78	NC	Hyde	79.6	1
272178217	80725	1435892443	1310507282	1435892443	1310507282	NC	Brunswick	121.9	3
272097459	77718	12457234.34	11258521.61	12457234.34	11258521.61	NC	Dare	85.4	1
271323280	49075	51105333.21	44534061.94	51105333.21	44534061.94	NC	Dare	89.1	1
272432057	90099	85026.60146	55785.33404	85026.60146	55785.33404	FL	Duval	124.8	3
272581328	95611	147936513.4	129356782.2	147936513.4	129356782.2	NC	Dare	67.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272188126	81090	12002787.86	10950896.24	12002787.86	10950896.24	NC	Dare	104.6	2
272603967	96453	3527905.903	2678697.998	3527905.903	2678697.998	FL	Franklin	111.4	3
270970585	35998	501621896.7	440400039.7	501621896.7	440400039.7	FL	Monroe	135.8	4
270724413	26849	819098551.5	736868087.5	819098551.5	736868087.5	SC	Horry	119.7	3
270867397	32158	5013241.933	2883957.293	5013241.933	2883957.293	FL	Palm Beach	126.8	3
270929465	34470	150151418.9	140897695.6	150151418.9	140897695.6	NC	Dare	91.3	1
271236618	45860	928080.9442	529768.823	928080.9442	529768.823	SC	Charleston	77	1
272301271	85278	97214683.56	88557930.42	97214683.56	88557930.42	NC	Hyde	95.1	1
272678726	99231	72523589.62	60050938.74	72523589.62	60050938.74	NC	Carteret	83.2	1
270084843	3155	4639985.19	2978988.498	4639985.19	2978988.498	AL	Mobile	114.6	3
271181334	43813	8069640.62	6420406.331	8069640.62	6420406.331	SC	Charleston	87.4	1
270395015	14644	8942.395981	1925.631075	8942.395981	1925.631075	TX	Calhoun	96.4	2
271174304	43555	1055782389	939435393.7	1055782389	939435393.7	SC	Horry	113.5	3
271992792	73841	115496.227	68477.56568	115496.227	68477.56568	FL	Franklin	125.2	3
271660735	61557	214605679.7	181851395.6	214605679.7	181851395.6	NC	Pender	97.8	2
271102464	40906	72501612.43	64228854.14	72501612.43	64228854.14	NC	Dare	94	1
270448129	16626	355949960.4	289582484.1	355949960.4	289582484.1	GA	McIntosh	134.4	4
270053363	1971	3043512260	2637882783	3043512260	2637882783	SC	Georgetown	142.4	4
271051157	39002	783004.0679	519375.9649	783004.0679	519375.9649	NY	Suffolk	95.5	2
271337046	49587	836259391	756227990.3	836259391	756227990.3	NC	Brunswick	106.9	2
272560382	94844	35130864.13	25780046.68	35130864.13	25780046.68	FL	Pinellas	125.6	3
270425892	15794	7205946.988	5478339.164	7205946.988	5478339.164	NC	Carteret	78.6	1
270278560	10315	2062144.647	1599745.264	2062144.647	1599745.264	FL	Manatee	94.1	1
271394873	51712	5485342.49	4257399.5	5485342.49	4257399.5	NY	Queens	111.2	3
271143513	42417	49497454.17	36203436.26	49497454.17	36203436.26	FL	Miami-Dade	97	2
271483683	55015	76228086.66	56371452.96	76228086.66	56371452.96	SC	Charleston	148.4	4
270325138	12063	161776876.8	139575838	161776876.8	139575838	NC	Pender	84.7	1
271814184	67257	4911541.613	3286140.714	4911541.613	3286140.714	LA	Iberia	127.3	3
270729857	27052	41341330.32	36875367.16	41341330.32	36875367.16	NC	Hyde	110.6	3
271171456	43453	700339071.7	646946358.9	700339071.7	646946358.9	NC	Brunswick	104.4	2
271142882	42395	404476035.4	390826264.1	404476035.4	390826264.1	NC	Dare	107.6	2
270767978	28471	142704286.2	107575690.9	142704286.2	107575690.9	SC	Charleston	128.8	3
270806064	29885	344968600.2	328812223.6	344968600.2	328812223.6	VA	Northampton	107.2	2
272504046	92753	9726494.059	7145135.037	9726494.059	7145135.037	FL	Levy	94	1
272420035	89660	86438354.15	72953450.63	86438354.15	72953450.63	SC	Horry	94.6	1
271424331	52809	128763257.7	100567701	128763257.7	100567701	SC	Charleston	117.9	3
270291581	10808	972879043.1	851120349.1	972879043.1	851120349.1	NC	Onslow	109.2	2
270208487	7726	146318228.9	109111594.3	146318228.9	109111594.3	FL	Miami-Dade	172	5
270921262	34162	4276207.481	3482325.695	4276207.481	3482325.695	FL	Levy	86.1	1
270825708	30609	35758.06115	14064.60721	35758.06115	14064.60721	FL	Dixie	118	3
270899034	33340	23281183.86	18904351.86	23281183.86	18904351.86	SC	Horry	72.5	1
271135581	42120	27641035.93	25284703.1	27641035.93	25284703.1	NC	Dare	74.5	1
270246301	9128	1455813.703	1134681.103	1455813.703	1134681.103	NC	Onslow	55.8	1
272191359	81212	906320.3055	512894.1938	906320.3055	512894.1938	FL	Walton	90.2	1
272481037	91906	58200231.52	49897244.74	58200231.52	49897244.74	NC	Carteret	105.6	2
270203941	7559	2506989.962	2222881.488	2506989.962	2222881.488	NC	Dare	89.4	1
270477296	17704	121634601.3	109515558.5	121634601.3	109515558.5	FL	Flagler	85.3	1
272291425	84909	10666.31208	3728.690327	10666.31208	3728.690327	FL	Okaloosa	116.1	3
271006105	37330	582409305.6	494696434.6	582409305.6	494696434.6	NC	Carteret	113.6	3
271385453	51370	34754.80468	17945.4018	34754.80468	17945.4018	LA	Lafourche	127.8	3
270587346	21778	580616061.7	508978179.7	580616061.7	508978179.7	NC	Dare	120.7	3
271896504	70282	97700460.65	88076164.53	97700460.65	88076164.53	NC	Carteret	88.9	1
271552957	57579	648606.3216	520012.6819	648606.3216	520012.6819	MA	Bristol	105.1	2
271058992	39293	2102718.006	1497746.425	2102718.006	1497746.425	FL	Santa Rosa	98.3	2
270861910	31955	7257353.284	5999562.269	7257353.284	5999562.269	FL	Nassau	103.1	2
271350767	50086	2234787202	1998262805	2234787202	1998262805	NC	New Hanover	128.3	3
272474913	91685	74000659.83	70339623.12	74000659.83	70339623.12	NC	Dare	116.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270086665	3222	216113879	189470960	216113879	189470960	NC	Onslow	97.1	2
270861273	31931	203713233.5	174865676.5	203713233.5	174865676.5	NC	New Hanover	106.5	2
272105362	78000	349052.0557	212523.137	349052.0557	212523.137	TX	Willacy	144.4	4
271961455	72692	56242982.86	50247104.31	56242982.86	50247104.31	NC	Dare	87.3	1
271151371	42709	306422766.1	257139045.4	306422766.1	257139045.4	NC	Onslow	96.6	2
271762540	65348	43297.76684	20101.888	43297.76684	20101.888	FL	St. Johns	135.7	4
272452018	90835	1196097.502	767813.3746	1196097.502	767813.3746	AL	Baldwin	77.3	1
272433042	90133	1136093163	990889750.9	1136093163	990889750.9	NC	Pender	113.1	3
271310263	48588	7904162.698	5998685.089	7904162.698	5998685.089	NC	Carteret	69.5	1
271381210	51211	1369557.347	958867.6164	1369557.347	958867.6164	SC	Charleston	73.6	1
270941033	34903	40968655.84	34744763.82	40968655.84	34744763.82	NC	Dare	84.4	1
271826657	67714	59384274.63	41333614.85	59384274.63	41333614.85	FL	Hernando	116.7	3
272151090	79705	48744347.19	41087946.79	48744347.19	41087946.79	NC	Carteret	83.4	1
272355106	87268	6585103.928	5904942.566	6585103.928	5904942.566	NC	Dare	81	1
270592925	21986	492900958.4	435584710.9	492900958.4	435584710.9	NC	New Hanover	98.8	2
271233478	45744	1172529749	1036852443	1172529749	1036852443	SC	Charleston	134.4	4
270519997	19283	85341617.95	69816385.72	85341617.95	69816385.72	FL	Monroe	88.4	1
271334848	49502	322453846.1	282843804.1	322453846.1	282843804.1	NC	Carteret	115.4	3
270379442	14060	12075420.28	8168852.154	12075420.28	8168852.154	SC	Beaufort	83.1	1
271557224	57734	21697869.04	17529660.26	21697869.04	17529660.26	FL	Monroe	103.1	2
270309657	11484	405621.1567	317917.536	405621.1567	317917.536	SC	Charleston	101.8	2
270589154	21845	11916165.83	10353956.63	11916165.83	10353956.63	NC	Carteret	69.4	1
270697520	25848	683001885	633087859.5	683001885	633087859.5	NY	Queens	133.1	4
271926375	71401	1355091861	1215622322	1355091861	1215622322	NC	Brunswick	117.2	3
270574062	21286	14218638.38	10434257.25	14218638.38	10434257.25	FL	Collier	139.3	4
272130540	78946	1211591.638	924865.6724	1211591.638	924865.6724	NC	Carteret	61.7	1
272207395	81792	996878129	846868403.5	996878129	846868403.5	SC	Horry	124.1	3
270867603	32166	122748637	106712014.7	122748637	106712014.7	NC	Brunswick	87.5	1
271554424	57633	790267.1074	377854.1442	790267.1074	377854.1442	GA	McIntosh	91	1
271684077	62419	42063489.6	32189491.17	42063489.6	32189491.17	SC	Charleston	113.1	3
272429661	90010	69617910.36	57530264.59	69617910.36	57530264.59	FL	Monroe	71.4	1
270221542	8209	46695770.91	37481406.51	46695770.91	37481406.51	FL	Taylor	116.1	3
271094916	40625	75974366.46	62264178.88	75974366.46	62264178.88	FL	Collier	122.4	3
271746502	64752	115505865.5	85446902.45	115505865.5	85446902.45	FL	Walton	158.1	5
272344262	86872	22264786.03	20502850.18	22264786.03	20502850.18	NC	Dare	84.8	1
270026569	992	4314988.718	2887813.99	4314988.718	2887813.99	SC	Beaufort	91.6	1
272699424	99988	238853207.4	206601276.8	238853207.4	206601276.8	NC	Carteret	99.4	2
271515181	56176	64972314.52	55248661.92	64972314.52	55248661.92	NC	Carteret	94.3	1
272117413	78454	634098.6309	524668.4833	634098.6309	524668.4833	NC	Dare	58.7	1
272077380	76979	189801314.2	165545206.9	189801314.2	165545206.9	NC	Onslow	88.6	1
270182044	6736	183655844.5	167400745.6	183655844.5	167400745.6	NC	Dare	93.9	1
270019857	743	1798025833	1607687260	1798025833	1607687260	NC	Brunswick	121.8	3
270386339	14320	2177295.117	1528399.746	2177295.117	1528399.746	SC	Charleston	106.3	2
270115401	4284	40508602.7	36373861.25	40508602.7	36373861.25	NC	Dare	76.2	1
270254283	9428	22009435.93	20185114.61	22009435.93	20185114.61	NC	Dare	85.5	1
272460786	91164	121431552.8	114396838.9	121431552.8	114396838.9	NC	Dare	110.2	2
272031063	75272	3094917.368	2050908.379	3094917.368	2050908.379	FL	Palm Beach	108.6	2
270250058	9272	115587.4058	50731.94857	115587.4058	50731.94857	FL	Monroe	121	3
272532189	93809	9351620.453	7211674.655	9351620.453	7211674.655	FL	Palm Beach	61.3	1
270083914	3120	75391998.8	62330493.62	75391998.8	62330493.62	NC	Carteret	88.3	1
272428528	89969	51610433.05	42087133.86	51610433.05	42087133.86	NC	New Hanover	76.5	1
270724612	26857	388183620.3	343397854.2	388183620.3	343397854.2	NC	Carteret	114.5	3
270696627	25816	554932.5535	401547.9352	554932.5535	401547.9352	FL	Brevard	107	2
272050924	76002	6994867.454	4821311.985	6994867.454	4821311.985	SC	Charleston	73	1
270671711	24900	16222602.92	10915987.73	16222602.92	10915987.73	FL	Collier	137.8	4
270699050	25903	3165713.969	2023874.968	3165713.969	2023874.968	FL	Okaloosa	133.2	4
270917542	34021	32193870.24	29787113.69	32193870.24	29787113.69	NC	Dare	100.2	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270570989	21173	63962350.35	51235882.88	63962350.35	51235882.88	GA	Chatham	104.2	2
270695482	25776	16798350.34	14167014.58	16798350.34	14167014.58	NC	Dare	85.7	1
271694112	62793	16840305.97	10646012.01	16840305.97	10646012.01	FL	Miami-Dade	162.5	5
271099754	40808	17961468.15	16279882.59	17961468.15	16279882.59	FL	Monroe	85.1	1
270240997	8932	1312314300	1200850968	1312314300	1200850968	NC	Brunswick	107.3	2
270870333	32266	168940268.6	158215094.9	168940268.6	158215094.9	NC	Dare	107	2
271931955	71605	86827.44986	38033.56694	86827.44986	38033.56694	FL	Levy	94.4	1
270925046	34304	85991071.22	74772419.95	85991071.22	74772419.95	SC	Horry	77.5	1
271046558	38832	808119.7533	628961.12	808119.7533	628961.12	FL	Duval	55.4	1
271154326	42819	325926203.6	307161682.1	325926203.6	307161682.1	NC	Dare	106.8	2
270126895	4711	509517.305	348338.8014	509517.305	348338.8014	FL	Volusia	115.1	3
271268547	47041	10258251.67	7095098.496	10258251.67	7095098.496	LA	Lafourche	120	3
270033478	1244	367064434.7	301800355	367064434.7	301800355	FL	Monroe	101.7	2
270698022	25866	346743864.6	299959663.7	346743864.6	299959663.7	NC	Hyde	120.8	3
271685455	62471	140944031.7	117636633.3	140944031.7	117636633.3	SC	Georgetown	105.4	2
271469648	54491	465958.6102	389672.507	465958.6102	389672.507	NC	Carteret	70.8	1
272002767	74217	130701006.2	120859019.7	130701006.2	120859019.7	FL	Collier	114.1	3
271971918	73081	431712290.9	331532800.4	431712290.9	331532800.4	FL	Lee	127.5	3
270916311	33977	24085428.21	17412095.84	24085428.21	17412095.84	FL	Collier	131.3	4
272174405	80576	4401446.714	3872488.058	4401446.714	3872488.058	NC	Dare	84.9	1
271242449	46072	24.69518177	10.40043701	24.69518177	10.40043701	LA	Iberia	122	3
272530262	93739	24680521.83	22622333.31	24680521.83	22622333.31	NC	Dare	95	1
270868313	32192	210792441.3	182135371.2	210792441.3	182135371.2	NC	Onslow	95.9	2
272390701	88576	309537906	244668544.8	309537906	244668544.8	GA	Chatham	122.8	3
271540790	57129	3723613.117	2862137.297	3723613.117	2862137.297	AL	Mobile	124.8	3
272134787	79106	1087782768	974624991.4	1087782768	974624991.4	NC	Carteret	121.1	3
271962783	72744	838206820.5	739780808.4	838206820.5	739780808.4	FL	Collier	132.1	4
270078486	2915	848040706.7	747189868.9	848040706.7	747189868.9	NC	Carteret	130.3	4
272675226	99099	1123130472	981889358.3	1123130472	981889358.3	SC	Horry	124	3
270765262	28368	571756155	532793583.1	571756155	532793583.1	NC	Carteret	125.4	3
271960200	72644	30751176.22	21697679.8	30751176.22	21697679.8	SC	Charleston	118.8	3
270854761	31697	70300487.58	66618021.6	70300487.58	66618021.6	NC	Dare	125.4	3
270382446	14175	9198846.607	7092723.921	9198846.607	7092723.921	FL	Citrus	118.4	3
271191045	44176	143253856.2	119132409.9	143253856.2	119132409.9	FL	Collier	100	2
271459454	54105	139007162.8	122640229	139007162.8	122640229	FL	Monroe	138.5	4
271694608	62810	68896860.49	57770266.81	68896860.49	57770266.81	NC	Onslow	83.9	1
272697523	99920	101808955.1	88686769.67	101808955.1	88686769.67	NC	Brunswick	71.6	1
270126212	4686	22284081.95	18062387.1	22284081.95	18062387.1	GA	Chatham	132.6	4
271692292	62725	130851585.7	112143662.8	130851585.7	112143662.8	FL	Broward	87.6	1
270227266	8418	65296240.66	55414691.39	65296240.66	55414691.39	FL	Palm Beach	72.8	1
271832082	67911	4875156.664	3990959.553	4875156.664	3990959.553	GA	Chatham	100.7	2
271731652	64190	2693164.332	1914513.811	2693164.332	1914513.811	FL	Collier	131.9	4
270569365	21113	89236678.58	82644115.9	89236678.58	82644115.9	NC	Dare	91	1
271530465	56751	5043861.932	4390543.432	5043861.932	4390543.432	NC	Dare	98.7	2
271747616	64793	1036830987	917455170.6	1036830987	917455170.6	NC	New Hanover	120.9	3
270901173	33420	223759.439	160482.8788	223759.439	160482.8788	NY	Suffolk	99.4	2
271084183	40218	3420779496	2907405741	3420779496	2907405741	NC	Onslow	146.6	4
271338644	49644	4373307.417	2701823.339	4373307.417	2701823.339	LA	Lafourche	140.6	4
271685264	62464	2804.002041	1357.214878	2804.002041	1357.214878	AL	Baldwin	76.1	1
270306270	11364	834495.1316	548706.4344	834495.1316	548706.4344	SC	Charleston	73.4	1
270388626	14407	241124773.2	211025162.8	241124773.2	211025162.8	FL	Lee	120.8	3
272309025	85572	11446.43654	6572.112407	11446.43654	6572.112407	FL	Volusia	83.7	1
271023507	37967	66238326.74	55175874.45	66238326.74	55175874.45	FL	Monroe	100.4	2
271902740	70521	911922.1921	649342.7951	911922.1921	649342.7951	SC	Charleston	82.9	1
272685406	99478	73277670.31	64390609.65	73277670.31	64390609.65	SC	Horry	80.7	1
270717477	26590	906482264.2	790742377.8	906482264.2	790742377.8	FL	Collier	116.6	3
270469223	17408	16499266.53	12323121.29	16499266.53	12323121.29	NC	Carteret	69.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272026965	75120	175590427	139801991.2	175590427	139801991.2	SC	Charleston	115.5	3
271590050	58943	149403141.2	121545225.9	149403141.2	121545225.9	FL	Miami-Dade	88.7	1
272241241	83046	31724430.87	23732972.81	31724430.87	23732972.81	FL	St. Johns	125.3	3
271866998	69202	130307444.2	103184286.5	130307444.2	103184286.5	SC	Horry	90.5	1
272502978	92716	1705783121	1517163453	1705783121	1517163453	NC	New Hanover	133.4	4
271664290	61690	42742145.76	38534657.78	42742145.76	38534657.78	FL	Monroe	86.5	1
271511181	56028	158037914.7	132902961.6	158037914.7	132902961.6	FL	Monroe	117.6	3
272515980	93201	1283700.626	1092992.256	1283700.626	1092992.256	FL	Monroe	119.1	3
270676742	25089	18253128.7	15342374.79	18253128.7	15342374.79	NC	Carteret	72.2	1
271170196	43408	67836851.8	60678674.92	67836851.8	60678674.92	NC	Carteret	96.3	2
271104689	40986	1645628.164	1121045.709	1645628.164	1121045.709	GA	Glynn	83	1
271684892	62449	812580683	692496066.7	812580683	692496066.7	NC	New Hanover	112.4	3
270883292	32752	51378013.48	44390510.71	51378013.48	44390510.71	NC	Hyde	98.1	2
272524478	93524	69118295.43	51773576.41	69118295.43	51773576.41	FL	Brevard	125.3	3
270274802	10175	109802521.4	91946550.81	109802521.4	91946550.81	NC	Carteret	86.9	1
270033371	1241	1283028.105	1003568.337	1283028.105	1003568.337	FL	Okaloosa	113.9	3
271136775	42165	39618093.92	31830237.91	39618093.92	31830237.91	SC	Charleston	97.2	2
270614821	22794	26082.97006	3482.982046	26082.97006	3482.982046	MS	Jackson	116.2	3
271965245	72836	132624.2541	81714.29542	132624.2541	81714.29542	FL	Okaloosa	91.4	1
271612696	59775	88097665.53	71218149.24	88097665.53	71218149.24	SC	Charleston	96.5	2
272428991	89986	136763575	111329809.2	136763575	111329809.2	FL	Pinellas	155.5	4
271447626	53667	184216957.3	154522271.2	184216957.3	154522271.2	NC	Carteret	105.5	2
272073764	76847	14552881.67	12032073.41	14552881.67	12032073.41	SC	Georgetown	73.8	1
270026547	991	10998040.73	7378212.911	10998040.73	7378212.911	FL	Monroe	107.9	2
271811125	67142	1060172543	933171188.8	1060172543	933171188.8	NC	Onslow	114.2	3
270090498	3366	45021272.23	41510381.32	45021272.23	41510381.32	NC	Dare	87.9	1
270890599	33018	194862.961	113950.9449	194862.961	113950.9449	FL	Gulf	135	4
272087127	77338	606709.9053	353472.9048	606709.9053	353472.9048	FL	Gulf	103.5	2
270651202	24142	146805.3969	117888.9829	146805.3969	117888.9829	NC	Dare	88.8	1
272631692	97491	24624923.07	19882271.24	24624923.07	19882271.24	NC	Carteret	77	1
271845957	68423	680077762.6	654737380.8	680077762.6	654737380.8	NC	Hyde	123.5	3
270919009	34078	7392559.854	6479271.784	7392559.854	6479271.784	FL	Miami-Dade	73.7	1
270815761	30240	1770501155	1633925307	1770501155	1633925307	NC	Dare	128.8	3
270079609	2958	2139476614	1889046152	2139476614	1889046152	SC	Charleston	150.9	4
270486615	18042	263340.3537	152897.3159	263340.3537	152897.3159			0	0
271090137	40445	4311179.465	3402158.335	4311179.465	3402158.335	SC	Charleston	91.4	1
270557666	20671	52406286.71	48422947.59	52406286.71	48422947.59	NC	Dare	108.1	2
270910914	33779	34668921.46	28836756.42	34668921.46	28836756.42	FL	Palm Beach	73.9	1
271527428	56636	198144.805	109203.2254	198144.805	109203.2254	FL	Brevard	84.9	1
272300596	85254	2368864.033	1595736.647	2368864.033	1595736.647	FL	Duval	146.5	4
270638771	23687	34076130.59	28890224.66	34076130.59	28890224.66	SC	Horry	67.4	1
271018542	37789	593422627.8	517836163.3	593422627.8	517836163.3	SC	Horry	113.1	3
271135163	42106	349520585.4	328146434.8	349520585.4	328146434.8	NC	Dare	107	2
270437367	16220	2519510.393	1706782.639	2519510.393	1706782.639	SC	Charleston	73.7	1
270560065	20761	746193.2606	529940.6987	746193.2606	529940.6987	NC	Dare	71.1	1
271259195	46696	287192982.4	245076242.2	287192982.4	245076242.2	FL	Pasco	97.2	2
272563088	94946	3144284.591	2794931.691	3144284.591	2794931.691	NC	Dare	69.9	1
271084524	40231	84472808.71	75363890.04	84472808.71	75363890.04	FL	St. Lucie	98	2
270446915	16582	119700899	113092678.5	119700899	113092678.5	NC	Dare	95	1
270889526	32978	84437031.56	73283697.62	84437031.56	73283697.62	SC	Georgetown	87	1
271387938	51461	21925.65587	8047.003876	21925.65587	8047.003876	AL	Baldwin	106.4	2
270669729	24826	5948783.876	4672956.276	5948783.876	4672956.276	SC	Charleston	78	1
270044278	1645	22139973.19	15516997.23	22139973.19	15516997.23	LA	Plaquemines	166	5
270280211	10373	152162.6304	105356.8362	152162.6304	105356.8362	SC	Beaufort	96.3	2
271934021	71680	217019.4952	179030.7843	217019.4952	179030.7843	NC	Dare	83.5	1
272133025	79040	94837537.15	80602870.64	94837537.15	80602870.64	FL	Monroe	88.6	1
271283819	47604	80986742.7	73283140.58	80986742.7	73283140.58	NC	Dare	111.4	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272549849	94460	50518851.9	45460124.68	50518851.9	45460124.68	NY	Suffolk	102.5	2
271144313	42448	55324647.98	47305722.15	55324647.98	47305722.15	SC	Charleston	104.1	2
272649900	98164	141762358.2	133341503.8	141762358.2	133341503.8	NC	Dare	122.2	3
270874043	32408	890235.0727	661303.7253	890235.0727	661303.7253	NJ	Monmouth	89.8	1
272354094	87233	103335454.2	80875840.93	103335454.2	80875840.93	SC	Georgetown	122.7	3
272336859	86599	136243.3046	87875.99983	136243.3046	87875.99983	FL	Santa Rosa	117.2	3
272598654	96250	389201151.6	361688874	389201151.6	361688874	NC	Carteret	113.7	3
272666778	98792	289620162.3	254232198.9	289620162.3	254232198.9	NC	Brunswick	85.9	1
270206346	7649	187064.1823	118971.4037	187064.1823	118971.4037	FL	Collier	103.3	2
272686976	99533	8573979.901	7737974.449	8573979.901	7737974.449	NC	Hyde	70.9	1
270851813	31589	15331133.68	12540805.35	15331133.68	12540805.35	FL	Monroe	72.5	1
271352822	50164	1520812966	1371666430	1520812966	1371666430	NC	Brunswick	120.1	3
272609278	96653	3061547.809	1812008.176	3061547.809	1812008.176	FL	Bay	133.8	4
271562645	57929	764895586.8	646458446.8	764895586.8	646458446.8	NC	Carteret	129.5	4
271213028	44983	19855027.89	15569237.7	19855027.89	15569237.7	MA	Dukes	133.7	4
272306468	85474	62285647.29	48411525.91	62285647.29	48411525.91	SC	Charleston	122.9	3
271317450	48854	37628.22333	18023.92142	37628.22333	18023.92142	NY	Nassau	97	2
270479581	17785	6425.143217	1523.381904	6425.143217	1523.381904	LA	Terrebonne	153.5	4
270740349	27453	545677.0165	434903.0167	545677.0165	434903.0167	SC	Charleston	78.5	1
272233906	82771	30506729.71	27367575.88	30506729.71	27367575.88	FL	Collier	87.4	1
270576325	21372	6973663.764	6183157.528	6973663.764	6183157.528	NC	Dare	71.7	1
272467263	91403	3554279.209	3043701.437	3554279.209	3043701.437	NC	Dare	66.7	1
271596230	59172	28971969.53	23800005.3	28971969.53	23800005.3	NC	Carteret	78.9	1
272519305	93328	1032188931	988528852.4	1032188931	988528852.4	NC	Dare	131.4	4
271441620	53447	38684442.31	32737161.22	38684442.31	32737161.22	NC	Carteret	83.7	1
270323214	11991	343331.3846	164442.8218	343331.3846	164442.8218	SC	Beaufort	68.5	1
270677918	25133	231779601.9	220489421.8	231779601.9	220489421.8	NC	Dare	96.3	2
270060353	2232	594896.7087	359896.2556	594896.7087	359896.2556	FL	Brevard	128.1	3
270252871	9377	10383.3594	4393.422764	10383.3594	4393.422764	TX	Galveston	137.4	4
271043701	38728	7187019.612	6412122.481	7187019.612	6412122.481	NC	Dare	98.6	2
272404210	89078	217546.9825	92658.02972	217546.9825	92658.02972	FL	Palm Beach	101.9	2
272117883	78471	178004315.6	127198445.4	178004315.6	127198445.4	FL	Monroe	118.6	3
271105423	41015	3154371.959	2286967.502	3154371.959	2286967.502	SC	Charleston	70.2	1
271698673	62962	473874703.3	420072869.4	473874703.3	420072869.4	FL	Collier	138.7	4
270829927	30765	10249591.71	9087008.027	10249591.71	9087008.027	NC	Dare	112.2	3
272483427	91994	299238806.5	263060897.6	299238806.5	263060897.6	NC	Carteret	108.3	2
270265054	9822	41157055.27	32906877.69	41157055.27	32906877.69	SC	Horry	98	2
272551216	94511	316161988.5	265797208.8	316161988.5	265797208.8	SC	Horry	110.9	3
270552631	20481	62090569.28	55620458.02	62090569.28	55620458.02	NC	Dare	93	1
271500517	55642	312709.6848	202027.1094	312709.6848	202027.1094	TX	Galveston	122.5	3
270295729	10966	5877374.063	4472228.579	5877374.063	4472228.579	FL	Martin	121.2	3
271701182	63053	6533706.364	5762429.434	6533706.364	5762429.434	NC	Dare	66.9	1
271980039	73378	13767080.52	9925271.912	13767080.52	9925271.912	NY	Nassau	110.5	3
271384324	51330	212275697.7	184051952.1	212275697.7	184051952.1	NC	New Hanover	95.5	2
272486960	92123	25016000.05	21292303.11	25016000.05	21292303.11	NC	Hyde	80	1
272146985	79556	2045910.024	1419623.111	2045910.024	1419623.111	SC	Horry	68.3	1
270282908	10473	356542952	300659447.3	356542952	300659447.3	NY	Suffolk	123.5	3
272030547	75254	6860444836	5870669490	6860444836	5870669490	NC	Onslow	164	5
270962068	35691	6025983.354	5444621.678	6025983.354	5444621.678	NC	Dare	78.4	1
271508538	55930	584644.4146	377006.8109	584644.4146	377006.8109	FL	Walton	104.3	2
271125797	41763	227464960.9	198798548.2	227464960.9	198798548.2	SC	Horry	90.6	1
270913668	33876	150177792.7	132087952.9	150177792.7	132087952.9	VA	Accomack	117.8	3
270601681	22306	4434174.731	3482806.193	4434174.731	3482806.193	SC	Beaufort	83.5	1
271006680	37351	624083742.7	546884535.6	624083742.7	546884535.6	NC	Pender	120.1	3
270911205	33789	244340645.8	223837931.4	244340645.8	223837931.4	NC	Hyde	116.6	3
270146319	5417	57848770.75	53015876.27	57848770.75	53015876.27	NC	Dare	92.1	1
270570050	21140	1055357.097	918944.2847	1055357.097	918944.2847	NC	Dare	71.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270429297	15917	135958675.6	105595258.5	135958675.6	105595258.5	SC	Charleston	118.7	3
270710684	26333	4595760.475	4069611.823	4595760.475	4069611.823	NC	Dare	115.6	3
272419618	89644	7065269.127	5665565.119	7065269.127	5665565.119	NC	New Hanover	64.7	1
272103343	77928	4092.965921	1497.317563	4092.965921	1497.317563	FL	Okaloosa	86.2	1
270590297	21886	353024025.6	314389529.3	353024025.6	314389529.3	NC	Hyde	106	2
270781174	28975	178260.6729	115225.3405	178260.6729	115225.3405	FL	Collier	110.5	3
272233031	82739	2229043016	1838714599	2229043016	1838714599	FL	Monroe	173	5
270633232	23484	402656683.8	349905457.8	402656683.8	349905457.8	NC	Onslow	96	2
270130577	4845	25387.15573	9037.917522	25387.15573	9037.917522	TX	Jefferson	117.4	3
270163010	6030	1434114.065	935786.7217	1434114.065	935786.7217	AL	Mobile	101.5	2
271448158	53687	67255111.6	57723101.31	67255111.6	57723101.31	SC	Horry	64.9	1
270150479	5575	8747312.785	6957302.514	8747312.785	6957302.514	FL	St. Lucie	71.6	1
272050697	75994	475552853.6	390021668.3	475552853.6	390021668.3	SC	Charleston	140.7	4
271953831	72405	16644598.52	14826147.73	16644598.52	14826147.73	NC	Dare	76.9	1
271891042	70071	6220196.197	4704499.048	6220196.197	4704499.048	AL	Baldwin	112	3
270541950	20081	23589.37386	8219.465916	23589.37386	8219.465916	FL	Collier	128.4	3
272225107	82440	123334335.6	94537152	123334335.6	94537152	SC	Charleston	94.1	1
270787251	29196	387242075.7	329064333.6	387242075.7	329064333.6	NC	Carteret	117	3
270358320	13290	25171949.95	20689738.07	25171949.95	20689738.07	NY	Suffolk	101.8	2
271311170	48622	1342909.901	1052103.604	1342909.901	1052103.604	SC	Charleston	80.6	1
270870808	32286	339530156.7	295945133.5	339530156.7	295945133.5	FL	Collier	112.1	3
270792853	29404	103077182	79123184.5	103077182	79123184.5	FL	Collier	93.8	1
271507205	55883	120455777.2	104011301.2	120455777.2	104011301.2	NC	Carteret	104.7	2
271016474	37711	216894840.9	181303059.2	216894840.9	181303059.2	FL	Levy	109.1	2
270597965	22169	123708227.8	109652711.5	123708227.8	109652711.5	NC	Hyde	94.8	1
271569781	58186	28182168.86	21999043.29	28182168.86	21999043.29	NY	Suffolk	130.3	4
271498351	55561	8257819.771	6335465.467	8257819.771	6335465.467	FL	Franklin	97.2	2
271379118	51133	1202554.47	902782.2642	1202554.47	902782.2642	NC	Carteret	61.4	1
270658243	24403	88643629.01	75812143	88643629.01	75812143	NC	Carteret	93.6	1
272259864	83728	29937391.08	22722090.76	29937391.08	22722090.76	FL	Sarasota	104.3	2
270938217	34797	24303358.78	19804379.2	24303358.78	19804379.2	SC	Charleston	87.6	1
270994805	36905	795524.709	475166.3677	795524.709	475166.3677	LA	Lafourche	99.7	2
271296129	48055	154555.2337	94717.2138	154555.2337	94717.2138	LA	Lafourche	145.1	4
271251074	46392	8537019.392	6577555.421	8537019.392	6577555.421	FL	Martin	64.9	1
272471683	91566	15263371.4	9531550.129	15263371.4	9531550.129	FL	Monroe	152.5	4
272116157	78405	3159630.811	2123856.839	3159630.811	2123856.839	FL	Collier	132.7	4
270823768	30537	51379339.41	46859785.7	51379339.41	46859785.7	NC	Dare	83	1
272522038	93431	252271602.5	244509270.3	252271602.5	244509270.3	NC	Dare	127.5	3
271899214	70389	152024.8966	102320.3283	152024.8966	102320.3283	FL	Palm Beach	107.7	2
271110391	41197	350647164.5	294350447.6	350647164.5	294350447.6	FL	Collier	110.5	2
271220530	45266	53568403.68	44289882.89	53568403.68	44289882.89	SC	Charleston	116.4	3
270461290	17110	4289277.108	3493671.669	4289277.108	3493671.669	SC	Charleston	74.2	1
270556981	20647	108908.6181	39579.18955	108908.6181	39579.18955	SC	Beaufort	74.2	1
272192403	81251	7466186.793	4856042.041	7466186.793	4856042.041	FL	Brevard	114.4	3
270321394	11923	10279618.9	8055679.283	10279618.9	8055679.283	SC	Beaufort	82.1	1
272666826	98793	81437711.18	58914524.36	81437711.18	58914524.36	AL	Mobile	140.4	4
271780001	65986	32049675.11	26690905.57	32049675.11	26690905.57	SC	Horry	73.8	1
271539864	57095	250942.2278	173294.0855	250942.2278	173294.0855				
270016896	631	136954562.5	125498501.7	136954562.5	125498501.7	NC	Dare	95.4	1
270421393	15631	25651768.09	20373819.06	25651768.09	20373819.06	NC	Carteret	75.8	1
272653463	98297	129405507.5	108480261.8	129405507.5	108480261.8	NC	Carteret	87.7	1
271101311	40864	1566081297	1391950985	1566081297	1391950985	SC	Georgetown	125.8	3
271301939	48275	359902101.5	330071578.2	359902101.5	330071578.2	NC	Carteret	122.8	3
271619649	60027	2083066.006	1161521.114	2083066.006	1161521.114	LA	Cameron	150.7	4
271510164	55990	854260500.2	751985294.1	854260500.2	751985294.1	NC	Pender	127	3
272573833	95340	64396953.9	41558927.79	64396953.9	41558927.79	FL	Monroe	156.5	5
271385872	51386	316703917.3	276594900.2	316703917.3	276594900.2	FL	Collier	103.7	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272504466	92770	181532.1552	143631.0857	181532.1552	143631.0857	MD	Worcester	107.8	2
270740006	27440	359192227.3	313873144.9	359192227.3	313873144.9	NC	Hyde	111.4	3
270195334	7241	1967187.611	1716473.03	1967187.611	1716473.03	NC	Hyde	58.7	1
270694015	25725	455040937.5	413120715.3	455040937.5	413120715.3	NC	Onslow	100.3	2
270777355	28830	86373.08368	52521.98264	86373.08368	52521.98264	GA	Chatham	128.5	3
272312164	85687	4213878.219	3694602.404	4213878.219	3694602.404	FL	Brevard	103.6	2
272108121	78105	198435948.8	169621966.5	198435948.8	169621966.5	NC	Onslow	91.9	1
270977169	36247	58171092.56	46140199.5	58171092.56	46140199.5	FL	Monroe	98.4	2
272387063	88443	11621073.39	10503880.35	11621073.39	10503880.35	NC	Dare	99.1	2
270649441	24074	335937.353	212662.1836	335937.353	212662.1836	FL	Escambia	82.1	1
270324867	12054	94711146.29	74903055.16	94711146.29	74903055.16	SC	Charleston	102.1	2
270311839	11570	20976.72253	10656.46149	20976.72253	10656.46149	FL	Indian River	113.7	3
271648357	61095	656112253.3	566009632.3	656112253.3	566009632.3	NC	Onslow	107.9	2
271389352	51511	325303144.7	307978959.9	325303144.7	307978959.9	NC	Hyde	114.2	3
270295138	10943	27570892.89	23269915.91	27570892.89	23269915.91	NC	Carteret	76.3	1
271982005	73450	223886001.6	178116127.7	223886001.6	178116127.7	SC	Charleston	120.2	3
272189858	81157	23621449.67	19583067.97	23621449.67	19583067.97	SC	Horry	68.2	1
270884062	32779	515372165.4	447430728.2	515372165.4	447430728.2	FL	Palm Beach	100.5	2
271648257	61092	67597639.15	56663986.08	67597639.15	56663986.08	SC	Horry	103.8	2
271909476	70775	25736324.69	20854778.44	25736324.69	20854778.44	NC	Carteret	92.5	1
270050782	1879	119498.2122	68806.31646	119498.2122	68806.31646	LA	Plaquemines	124.4	3
271887767	69950	1056676963	1021839383	1056676963	1021839383	NC	Dare	147.5	4
272583463	95689	353643744.7	305159975.1	353643744.7	305159975.1	SC	Horry	106.2	2
272172256	80496	172293339.3	159464405.3	172293339.3	159464405.3	NC	Dare	84.8	1
271991784	73805	111245512.8	90682994.18	111245512.8	90682994.18	SC	Charleston	123.4	3
272423758	89792	99969294.75	90628321.84	99969294.75	90628321.84	NC	Dare	117.6	3
270816699	30275	23297235.46	19666596.12	23297235.46	19666596.12	NC	Carteret	73.1	1
270690072	25579	28805549.11	23562967.59	28805549.11	23562967.59	NC	Onslow	78.1	1
270744614	27614	260665287.6	228986929.6	260665287.6	228986929.6	NC	Brunswick	106.9	2
271768381	65563	169938125.7	144000637.9	169938125.7	144000637.9	NC	New Hanover	85.9	1
270587075	21769	49457391.93	42401155.21	49457391.93	42401155.21	NC	Carteret	78	1
272102358	77891	133643858.9	105513562	133643858.9	105513562	FL	Pasco	138.8	4
270111825	4154	1955617.45	1707812.678	1955617.45	1707812.678	NC	Dare	81.1	1
270528026	19577	30509996.34	25087499.73	30509996.34	25087499.73	NC	Pender	77.1	1
270363949	13495	171779072	146364703.5	171779072	146364703.5	FL	Collier	101.2	2
271980087	73379	11787612.25	9251924.173	11787612.25	9251924.173	SC	Charleston	90.5	1
271129618	41901	412972.0672	278075.0882	412972.0672	278075.0882	FL	Palm Beach	138.4	4
270718908	26644	44350489.57	35420367.38	44350489.57	35420367.38	NC	Carteret	82.5	1
272245870	83218	87336220.17	76784768.9	87336220.17	76784768.9	NY	Suffolk	113.2	3
270563598	20896	253889208.5	235269031.7	253889208.5	235269031.7	VA	Virginia Beach Ci	119.6	3
270472667	17533	455621170.6	405396946.5	455621170.6	405396946.5	NC	Onslow	91.9	1
270652752	24201	60440318.62	49318660.9	60440318.62	49318660.9	NC	Onslow	80.5	1
272487592	92146	4136557.057	3231976.534	4136557.057	3231976.534	SC	Charleston	74.2	1
271125780	41762	8549180.971	6637247.875	8549180.971	6637247.875	NC	Carteret	72.6	1
271529933	56731	79633786.33	58335746.57	79633786.33	58335746.57	FL	Hernando	99.2	2
272349295	87055	6705820.132	5246359.123	6705820.132	5246359.123	FL	St. Johns	112	3
272555824	94679	471655318.6	409619649.8	471655318.6	409619649.8	SC	Georgetown	113.2	3
270818018	30325	112260683.7	96812481.69	112260683.7	96812481.69	NC	Brunswick	73.8	1
270902539	33469	3825509.171	3348301.613	3825509.171	3348301.613	NC	Dare	68.7	1
270676873	25095	195734.8186	100759.2356	195734.8186	100759.2356	AL	Baldwin	85	1
270450788	16726	3125592.03	2718703.846	3125592.03	2718703.846	NC	Dare	58.2	1
272195752	81373	504398881.1	458966959.5	504398881.1	458966959.5	NC	Carteret	95.7	2
270800409	29677	187615.704	138846.3246	187615.704	138846.3246	GA	McIntosh	96.6	2
272016775	74737	50316289.21	42934131.03	50316289.21	42934131.03	NC	Dare	135.3	4
271597267	59209	945859.5183	617667.0347	945859.5183	617667.0347	FL	Okaloosa	116.1	3
270675311	25035	32532709.61	26712730.23	32532709.61	26712730.23	NC	Onslow	79.9	1
272495286	92431	146991891.7	124486531	146991891.7	124486531	FL	Collier	123.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270064263	2380	15525810.67	11360354.89	15525810.67	11360354.89	FL	Monroe	111.8	3
271219013	45209	10589.36973	4329.159194	10589.36973	4329.159194	FL	Hernando	100.5	2
272668634	98860	598312.966	468225.8158	598312.966	468225.8158	NY	Suffolk	96.7	2
271169717	43389	30282160.51	27473595.31	30282160.51	27473595.31	NC	Hyde	79.7	1
270386847	14340	1724752.641	1375289.655	1724752.641	1375289.655	SC	Charleston	94.4	1
270570357	21150	745235199.8	677442749.7	745235199.8	677442749.7	NC	Brunswick	97.9	2
272308631	85558	66720312.74	53427905.44	66720312.74	53427905.44	FL	Martin	97.1	2
272186874	81046	177369442.3	155802950.1	177369442.3	155802950.1	NC	Brunswick	87.5	1
270102969	3823	10035392.35	7952372.808	10035392.35	7952372.808	NC	Onslow	74.2	1
271888787	69987	461846.8946	300473.8655	461846.8946	300473.8655	RI	Newport	133.4	4
271470186	54511	32081.6116	12123.0644	32081.6116	12123.0644	FL	Bay	101.6	2
272386013	88403	58549474	49680814.8	58549474	49680814.8	NC	Carteret	89.4	1
272325216	86161	65691098.48	55660810.52	65691098.48	55660810.52	NC	Brunswick	86.3	1
270935067	34681	8301111.728	6191275.291	8301111.728	6191275.291	SC	Beaufort	121.4	3
270734168	27218	279725129.2	248924003.6	279725129.2	248924003.6	NC	Brunswick	102.5	2
270180303	6670	68963523.4	57995074.56	68963523.4	57995074.56	NC	New Hanover	83.6	1
271532689	56833	4394993.03	3532109.267	4394993.03	3532109.267	SC	Charleston	100.8	2
271830741	67864	65434961.51	47481039.32	65434961.51	47481039.32	GA	Chatham	118	3
272060055	76343	209607285.8	181376137.7	209607285.8	181376137.7	NC	Brunswick	93.9	1
272070638	76733	23896448.76	21600757.98	23896448.76	21600757.98	NC	Dare	70	1
270469112	17404	96151164.34	73236664.95	96151164.34	73236664.95	SC	Beaufort	132.9	4
270127857	4746	1387786.561	1196615.366	1387786.561	1196615.366	NC	Dare	118.2	3
271758599	65198	567251670.8	512710713.7	567251670.8	512710713.7	MA	Dukes	144.1	4
271338908	49653	379821.9736	317524.7102	379821.9736	317524.7102	NC	Carteret	54.1	1
271700589	63029	37155947.81	29733750	37155947.81	29733750	NC	Onslow	78.5	1
270478397	17744	8036907.76	6777335.328	8036907.76	6777335.328	FL	Miami-Dade	67.2	1
270332338	12327	1931815.218	1688926.832	1931815.218	1688926.832	NC	Hyde	87.2	1
271945160	72080	533237991.1	440855084.4	533237991.1	440855084.4	SC	Horry	110.1	2
271427499	52926	153598302.6	138212292.8	153598302.6	138212292.8	FL	Monroe	101.7	2
271231431	45667	85698314.91	72014301.46	85698314.91	72014301.46	NC	New Hanover	79.1	1
272137181	79197	6809194.756	5103514.829	6809194.756	5103514.829	MA	Dukes	124.5	3
271520713	56382	546149.5978	391748.3398	546149.5978	391748.3398	GA	Chatham	98.1	2
271814310	67262	84763167.6	66387223.12	84763167.6	66387223.12	GA	Chatham	119.6	3
270993284	36850	25882322.34	17700216.69	25882322.34	17700216.69	FL	Collier	118.9	3
272148653	79616	3941536.488	2493665.602	3941536.488	2493665.602	FL	Palm Beach	128.9	3
270844022	31300	111309516.2	103893114.2	111309516.2	103893114.2	NC	Dare	110.1	2
270285727	10584	3385787.035	2603742.773	3385787.035	2603742.773	SC	Charleston	73.2	1
270635917	23582	37903365.09	30995867.99	37903365.09	30995867.99	FL	Sarasota	101.7	2
270965094	35802	325736589.7	300707496.5	325736589.7	300707496.5	NC	Dare	105.9	2
270954034	35393	3139745.737	1931699.601	3139745.737	1931699.601	FL	Miami-Dade	123.3	3
272535272	93918	2363326.526	1621129.911	2363326.526	1621129.911	FL	Brevard	113.5	3
270078854	2929	39625086.7	35539114.24	39625086.7	35539114.24	NC	Currituck	74.8	1
272680451	99296	3623699.795	2749923.149	3623699.795	2749923.149	SC	Charleston	86.7	1
271014233	37628	255417999.6	216230400.2	255417999.6	216230400.2	SC	Charleston	105.4	2
270371895	13784	144685513.3	125326189.1	144685513.3	125326189.1	NC	Carteret	102.2	2
270826603	30641	160640457	140718793.8	160640457	140718793.8	NC	Carteret	104.1	2
271740221	64512	29652452.19	23817383.26	29652452.19	23817383.26	SC	Charleston	81.2	1
270758756	28120	50629498.96	40829085.33	50629498.96	40829085.33	NC	New Hanover	74	1
271605962	59526	2176021.297	1265491.89	2176021.297	1265491.89	AL	Baldwin	83.9	1
271658125	61461	3257654.154	2642894.037	3257654.154	2642894.037	SC	Charleston	91.3	1
270406387	15070	1303210791	1151513961	1303210791	1151513961	NC	Brunswick	131	4
272483846	92010	55316884.45	51097855.37	55316884.45	51097855.37	NC	Dare	104.4	2
271764378	65415	112777289.6	86088328.61	112777289.6	86088328.61	FL	Hernando	111.1	3
272110381	78190	367181462.5	343935050.4	367181462.5	343935050.4	NC	Dare	108	2
270279022	10332	932261.1651	807203.6621	932261.1651	807203.6621	NC	Dare	62.2	1
270387177	14352	14094668.84	9590738.21	14094668.84	9590738.21	FL	Lee	135.4	4
270450682	16722	218972578.7	183077829.9	218972578.7	183077829.9	NC	New Hanover	92.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272398251	88855	165477796.8	137627173	165477796.8	137627173	SC	Charleston	113.5	3
270990708	36751	15965420.84	12544387.88	15965420.84	12544387.88	SC	Charleston	97.1	2
272001137	74153	23679536	20722119.1	23679536	20722119.1	NC	Hyde	73.6	1
271762556	65348	1196333.054	712324.5271	1196333.054	712324.5271	AL	Mobile	109.7	2
271758203	65184	171294.5272	112406.4602	171294.5272	112406.4602	LA	Plaquemines	125.2	3
271726697	64008	62396361.92	45111526.39	62396361.92	45111526.39	FL	Lee	127.9	3
270984917	36536	425979972.2	364675257.4	425979972.2	364675257.4	FL	Collier	113	3
271850814	68604	31918864.25	26181374.89	31918864.25	26181374.89	NC	Carteret	82.5	1
270722547	26780	7985.988588	4127.75358	7985.988588	4127.75358	FL	Sarasota	92.8	1
271614329	59834	282486.6462	208339.7698	282486.6462	208339.7698	NC	Dare	74.3	1
270030307	1128	3055367.531	2704974.098	3055367.531	2704974.098	NC	Dare	104.3	2
272585993	95783	234177575.3	207302790	234177575.3	207302790	NC	Carteret	102.9	2
270543115	20124	22341639.24	18268749.78	22341639.24	18268749.78	NC	Onslow	71.3	1
270037529	1394	50888559.39	46303540.61	50888559.39	46303540.61	NC	Dare	84.4	1
272165948	80258	16062053.2	14084877.75	16062053.2	14084877.75	FL	Lee	103.4	2
270176296	6517	663077272.1	588298137.2	663077272.1	588298137.2	NC	Carteret	112.3	3
270122753	4561	12999010.05	8317381.668	12999010.05	8317381.668	FL	Miami-Dade	139.7	4
270569953	21136	134395.0395	77441.12861	134395.0395	77441.12861	FL	Monroe	81.6	1
270922986	34226	112444229.1	95152278.82	112444229.1	95152278.82	NC	Brunswick	94	1
270622949	23103	1463439217	1273893253	1463439217	1273893253	FL	Martin	150	4
270118202	4390	255929974.3	233195978.2	255929974.3	233195978.2	NC	Carteret	110.6	3
270678730	25162	332418586.9	269553758.1	332418586.9	269553758.1	SC	Charleston	126.9	3
272480855	91899	6649735.693	4807724.678	6649735.693	4807724.678	MS	Jackson	146.1	4
272109205	78146	25132273.39	20544316.15	25132273.39	20544316.15	NC	Carteret	80.7	1
271905565	70627	14440985.11	9908889.199	14440985.11	9908889.199	NY	Nassau	123.1	3
272566614	95076	35198058.75	29138583.64	35198058.75	29138583.64	NC	Brunswick	77.5	1
271130196	41923	66521969.53	57196352.49	66521969.53	57196352.49	SC	Horry	85.2	1
270121966	4531	33153972.74	24770602.58	33153972.74	24770602.58	FL	Gulf	139.5	4
271612435	59764	2102446153	1854863925	2102446153	1854863925	SC	Horry	137.3	4
271800297	66741	32610.62011	5878.159357	32610.62011	5878.159357	MS	Hancock	172.6	5
270443586	16454	51905105.55	42011484.22	51905105.55	42011484.22	NC	Pender	92.7	1
271995303	73935	5762881.997	4794761.912	5762881.997	4794761.912	NC	Hyde	71	1
272098105	77742	1307887716	1176997585	1307887716	1176997585	NC	Dare	141.5	4
272100125	77813	13008140.35	11650069.21	13008140.35	11650069.21	RI	Newport	94.3	1
272660812	98572	16426128.72	14687819.43	16426128.72	14687819.43	NC	Dare	71	1
270826999	30655	43204068.7	39814328.29	43204068.7	39814328.29	NC	Dare	73.2	1
272107497	78082	91743508.72	67333762.91	91743508.72	67333762.91	FL	Miami-Dade	132.8	4
271945833	72107	28610603.73	25189338.42	28610603.73	25189338.42	NC	Hyde	83.8	1
272586439	95800	266429.7228	181083.4893	266429.7228	181083.4893	LA	Jefferson	138.3	4
272575601	95403	2630492.155	2133940.156	2630492.155	2133940.156	NY	Nassau	99.3	2
272643015	97907	1456742314	1326452098	1456742314	1326452098	NC	Brunswick	114.2	3
271266714	46972	2168394.07	1641707.998	2168394.07	1641707.998	FL	Walton	126.6	3
270435667	16156	24690615.35	19164016.68	24690615.35	19164016.68	SC	Charleston	77.1	1
270597766	22162	644499467.7	571225052	644499467.7	571225052	NC	Onslow	127	3
270266636	9879	4451908.044	3927924.261	4451908.044	3927924.261	NC	Dare	86.6	1
270696024	25795	18655315.26	14573579.18	18655315.26	14573579.18	NC	Carteret	80.1	1
271419549	52629	42184284.7	36116735.99	42184284.7	36116735.99	SC	Horry	73.1	1
270843001	31260	31899652.31	25620564.38	31899652.31	25620564.38	NC	Carteret	73.4	1
271756190	65110	10383066.01	6605505.86	10383066.01	6605505.86	FL	Pasco	107.7	2
270495682	18378	2433550.896	1780351.332	2433550.896	1780351.332	NC	New Hanover	70.1	1
271280090	47466	129708.2502	56419.28667	129708.2502	56419.28667	FL	Santa Rosa	82.6	1
271870124	69316	10217432.57	6776365.771	10217432.57	6776365.771	FL	Indian River	150.7	4
271181591	43823	49284034.94	32245550.44	49284034.94	32245550.44	FL	Sarasota	120.7	3
272507053	92867	151846475.4	134350470.3	151846475.4	134350470.3	NC	Dare	108.1	2
271317885	48870	30244973.69	22743118.64	30244973.69	22743118.64	NC	New Hanover	72.6	1
271835902	68049	123497651.1	102648589.6	123497651.1	102648589.6	SC	Georgetown	112.3	3
272033184	75348	28137297.93	23692159.7	28137297.93	23692159.7	NC	Hyde	85.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271550556	57493	3866353.769	3039132.53	3866353.769	3039132.53	SC	Charleston	87	1
271391259	51581	80418.04045	38218.35165	80418.04045	38218.35165	SC	Beaufort	75.7	1
271858456	68883	40967258.75	34086369	40967258.75	34086369	NC	Brunswick	79.4	1
270956975	35501	4587123.461	3148044.516	4587123.461	3148044.516	MS	Jackson	117.9	3
270108852	4041	182552746.2	158134540.2	182552746.2	158134540.2	SC	Charleston	99.4	2
271311896	48648	403640.3106	161892.7887	403640.3106	161892.7887	FL	Martin	110.8	3
272605451	96508	14254935.08	12793004.71	14254935.08	12793004.71	NC	Dare	73.4	1
271401639	51957	1101535844	1008074946	1101535844	1008074946	NC	Carteret	132.2	4
272608640	96629	46344638.64	38874186.42	46344638.64	38874186.42	NC	Onslow	77.4	1
272671037	98947	1482663.491	1047585.758	1482663.491	1047585.758	FL	Taylor	148.3	4
270460432	17077	160879339	151740257.5	160879339	151740257.5	NC	Dare	95.7	2
271685869	62486	759768.271	487725.396	759768.271	487725.396	FL	Miami-Dade	102.7	2
271493360	55373	188905.2976	77397.3285	188905.2976	77397.3285	FL	Monroe	105.8	2
270727687	26971	107564325.1	90434003.39	107564325.1	90434003.39	NC	Carteret	105.4	2
271029078	38178	87522320.97	68310416.03	87522320.97	68310416.03	FL	Collier	122.9	3
270662282	24552	7871.679128	2520.601496	7871.679128	2520.601496	FL	Franklin	110.9	3
272173130	80529	34537158.67	24206559.94	34537158.67	24206559.94	SC	Beaufort	131.3	4
271122447	41641	27825107.02	25516420.77	27825107.02	25516420.77	NC	Dare	141.1	4
270003574	135	101693255.9	91973833.53	101693255.9	91973833.53	NC	Hyde	99.2	2
272547823	94386	43320223.1	38119830.85	43320223.1	38119830.85	NC	Carteret	85	1
270596576	22121	6386166.128	5525777.538	6386166.128	5525777.538	FL	Indian River	87.5	1
271844138	68358	869198.0363	711394.6587	869198.0363	711394.6587	NC	Carteret	69.9	1
271428713	52969	27489235.04	25746918.36	27489235.04	25746918.36	NC	Dare	103.3	2
272250802	83403	7469767.64	5632172.756	7469767.64	5632172.756	FL	Martin	95.2	1
271311810	48645	19020408.09	15503010.92	19020408.09	15503010.92	SC	Horry	80	1
270652901	24207	14477043.01	12996594.23	14477043.01	12996594.23	NC	Dare	77.4	1
270812336	30112	69170186.07	56549553.02	69170186.07	56549553.02	SC	Charleston	131	4
270267149	9898	16931931.1	15141358.07	16931931.1	15141358.07	NC	Hyde	79.7	1
271048608	38909	110439601	70922478.14	110439601	70922478.14	FL	Pasco	155.6	4
272644706	97969	894884.5718	574042.0724	894884.5718	574042.0724	GA	Chatham	151	4
270554263	20541	121118.878	76829.9291	121118.878	76829.9291	FL	Palm Beach	93.8	1
270354200	13139	10148262.52	7525927.239	10148262.52	7525927.239	NC	Carteret	67.8	1
271343955	49838	39694908.54	32566049.17	39694908.54	32566049.17	SC	Horry	81.9	1
270612473	22707	5638939.428	4159577.902	5638939.428	4159577.902	FL	Volusia	107.9	2
271929402	71511	44079407.27	37501285.66	44079407.27	37501285.66	SC	Georgetown	68.1	1
270320324	11883	13204947.92	9868495.474	13204947.92	9868495.474	NY	Nassau	100.9	2
271402273	51979	10054945.86	8019018.197	10054945.86	8019018.197	FL	Bay	101.3	2
272317178	85868	1778183.416	1575459.842	1778183.416	1575459.842	NC	Dare	70.9	1
270442954	16431	268458019.2	211920758.3	268458019.2	211920758.3	GA	McIntosh	138.1	4
270679245	25180	93029421.99	77087031.23	93029421.99	77087031.23	FL	Pinellas	97.6	2
271412520	52363	8659968.64	6656155.557	8659968.64	6656155.557	NC	Carteret	72.5	1
271192472	44229	176648853.7	149265381.8	176648853.7	149265381.8	NC	Carteret	101.3	2
270084617	3147	278360095.2	266026558	278360095.2	266026558	NC	Dare	103.7	2
271550723	57498	30763859.43	25169756.56	30763859.43	25169756.56	NC	Carteret	74.8	1
270658046	24396	388306684	372602345.8	388306684	372602345.8	NC	Dare	130.6	4
270740355	27453	26393771.99	21218427.52	26393771.99	21218427.52	SC	Beaufort	90.5	1
271352732	50160	113093747.4	86332135.31	113093747.4	86332135.31	SC	Beaufort	119.7	3
272430166	90030	2601130.564	1917264.659	2601130.564	1917264.659	LA	Jefferson	114.9	3
270168015	6212	773810282.8	676645803.8	773810282.8	676645803.8	NC	Brunswick	117.2	3
270006458	243	192317428.2	152960283.3	192317428.2	152960283.3	FL	Collier	133	4
270992156	36807	188600077.7	165480215	188600077.7	165480215	NC	Brunswick	80.2	1
271129428	41894	4021157.468	2551564.168	4021157.468	2551564.168	FL	Sarasota	96.1	2
270165315	6114	1207529681	1059184963	1207529681	1059184963	NC	Hyde	139.9	4
272227742	82541	47120755.06	43775958.7	47120755.06	43775958.7	NC	Dare	85.8	1
270216708	8027	1930301.275	1280907.798	1930301.275	1280907.798	FL	St. Johns	123.5	3
270119428	4437	31674108.11	26759255.74	31674108.11	26759255.74	SC	Charleston	91.8	1
272143189	79417	629544420.2	488314231.5	629544420.2	488314231.5	SC	Charleston	139	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271207975	44794	709252592.3	637796538.5	709252592.3	637796538.5	NC	Onslow	113.5	3
272539637	94080	55370.89515	21606.50888	55370.89515	21606.50888	FL	Levy	87.4	1
270078637	2921	81190.34307	50127.3897	81190.34307	50127.3897	NY	Nassau	105	2
271458489	54069	30449749.45	23435805.9	30449749.45	23435805.9	FL	Indian River	107.9	2
271612786	59779	45912963	41849397.27	45912963	41849397.27	NC	Dare	82.6	1
272109236	78148	27004539.19	20246306.69	27004539.19	20246306.69	FL	Taylor	121	3
270866547	32128	8992889.035	7165470.489	8992889.035	7165470.489	NC	Dare	101.4	2
271240368	45994	2745761.224	2367331.339	2745761.224	2367331.339	NY	Suffolk	90.9	1
272009163	74454	31529260.1	28564095.15	31529260.1	28564095.15	NC	Dare	81.1	1
270309240	11469	145068313.2	137119854.5	145068313.2	137119854.5	NC	Dare	112.2	3
272399799	88914	51125317.66	41197126.25	51125317.66	41197126.25	SC	Charleston	93.6	1
271792350	66446	227792.853	140036.0871	227792.853	140036.0871	AL	Baldwin	92.7	1
271102250	40899	1057783.483	568463.5019	1057783.483	568463.5019	FL	Santa Rosa	117.1	3
271163948	43171	3478020.849	2276987.462	3478020.849	2276987.462	SC	Beaufort	152.6	4
271875352	69503	458520.6487	271423.9289	458520.6487	271423.9289	FL	Miami-Dade	76.5	1
270631359	23417	18459991.02	15986067	18459991.02	15986067	NC	Dare	75.6	1
270533751	19778	82304912.42	69989521.78	82304912.42	69989521.78	NC	Carteret	92.4	1
272402821	89027	31546355.11	28995163.32	31546355.11	28995163.32	NC	Dare	87.7	1
272658830	98500	52982749.49	46773023.79	52982749.49	46773023.79	NC	Brunswick	93	1
271393241	51653	2238100.051	1587557.731	2238100.051	1587557.731	FL	Indian River	90.1	1
272377209	88074	8729906.092	7560718.862	8729906.092	7560718.862	NC	Dare	79.6	1
271129817	41908	1766664.749	1111662.21	1766664.749	1111662.21	FL	Bay	93.4	1
272306767	85484	7517478.998	6266664.712	7517478.998	6266664.712	FL	Miami-Dade	102.5	2
271644358	60948	16308387.58	12887231.37	16308387.58	12887231.37	FL	Collier	105.7	2
271002305	37190	2638429.212	1971236.516	2638429.212	1971236.516	SC	Charleston	88.4	1
271968189	72946	7845070.912	6960642.332	7845070.912	6960642.332	NC	Dare	68.8	1
271910562	70815	1551068.174	1057831.541	1551068.174	1057831.541	FL	Miami-Dade	128.6	3
272395830	88766	4494161.233	3263387.924	4494161.233	3263387.924	FL	Collier	111.9	3
271231357	45665	556243965.3	517791883.9	556243965.3	517791883.9	NC	Dare	116.3	3
271694805	62817	117337265.9	102775482.4	117337265.9	102775482.4	NC	Carteret	97.6	2
272491228	92281	173743314.9	167860489.7	173743314.9	167860489.7	NC	Dare	134.1	4
271082622	40158	18591126.82	12683763.18	18591126.82	12683763.18	FL	Broward	116.6	3
271996059	73963	641146191.6	573088118.2	641146191.6	573088118.2	NC	Brunswick	112.5	3
270446725	16575	109077962.1	93035522.2	109077962.1	93035522.2	NC	Onslow	85	1
271351482	50114	254095897.3	217271796.7	254095897.3	217271796.7	NC	Carteret	123.3	3
272581256	95609	7598691240	6034949373	7598691240	6034949373	NC	Carteret	177.5	5
270720658	26711	38053484.68	30224798.48	38053484.68	30224798.48	SC	Charleston	98.4	2
271222725	45345	1221171.044	996686.1439	1221171.044	996686.1439	NC	Dare	91.3	1
270771877	28619	209595.505	129001.5968	209595.505	129001.5968	AL	Baldwin	99.2	2
271852362	68660	15305.98021	6995.652016	15305.98021	6995.652016	FL	Santa Rosa	93.6	1
272587634	95842	13882011.23	10999450.65	13882011.23	10999450.65	NC	New Hanover	77.5	1
270389109	14427	506135792.9	439067398.4	506135792.9	439067398.4	NC	Carteret	116.8	3
270063725	2360	20822748.35	16114844.4	20822748.35	16114844.4	FL	Taylor	141.2	4
270118691	4410	18353313.97	17124951.59	18353313.97	17124951.59	FL	Brevard	81.2	1
271863842	69088	5027991.201	4140575.184	5027991.201	4140575.184	NC	Dare	74.1	1
272283068	84593	41129859.78	35981114.33	41129859.78	35981114.33	NC	Carteret	87.6	1
271962689	72741	239277112.2	220423151	239277112.2	220423151	NC	Dare	109.2	2
272328708	86293	100276531.4	83283370.27	100276531.4	83283370.27	SC	Horry	97	2
271123043	41661	54809212.71	50856278.99	54809212.71	50856278.99	NC	Hyde	98.7	2
271700489	63026	167205594.2	158736195	167205594.2	158736195	FL	Broward	101.9	2
271704565	63180	15045602.84	11979412.87	15045602.84	11979412.87	FL	Monroe	74.8	1
272549006	94430	162177.4593	132001.944	162177.4593	132001.944	FL	St. Johns	88.5	1
272509221	92945	906337335.1	883906328.7	906337335.1	883906328.7	NC	Dare	131	4
270644222	23892	272806994.5	228538687.7	272806994.5	228538687.7	FL	Miami-Dade	104.5	2
272076913	76961	3333635.863	2563330.517	3333635.863	2563330.517	FL	Dixie	114.6	3
271648074	61085	65162535.61	47659624.54	65162535.61	47659624.54	FL	Santa Rosa	126.4	3
270466140	17291	53846873.69	45433656.75	53846873.69	45433656.75	NC	Carteret	88.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271160411	43040	16490463.42	13266408.1	16490463.42	13266408.1	SC	Charleston	75.8	1
270885830	32842	13053.0026	6426.711436	13053.0026	6426.711436	FL	St. Lucie	144.8	4
270698853	25896	13695243.26	11152794.88	13695243.26	11152794.88	NJ	Ocean	95.3	1
272565226	95025	15485.57536	4198.474506	15485.57536	4198.474506	NC	Dare	112.6	3
271145943	42509	121630709.3	112608854.6	121630709.3	112608854.6	NC	Hyde	99.9	2
270501030	18587	5486487.662	4833499.036	5486487.662	4833499.036	NC	Dare	80.1	1
270060443	2236	1729635994	1532996241	1729635994	1532996241	NC	New Hanover	118.2	3
272262956	83842	63185708.59	59313160.18	63185708.59	59313160.18	NC	Dare	105.1	2
272046660	75842	4561256.571	3594287.213	4561256.571	3594287.213	NC	Dare	78.8	1
270939005	34827	342479.7877	284444.932	342479.7877	284444.932	NC	Dare	76.6	1
272192414	81252	2956663.207	1704822.428	2956663.207	1704822.428	FL	St. Johns	87.1	1
271025159	38027	401636074.1	313131324.8	401636074.1	313131324.8	SC	Charleston	142.8	4
271473821	54646	2005474.506	1643156.422	2005474.506	1643156.422	FL	St. Johns	62.4	1
270771536	28606	3052870.137	2718069.895	3052870.137	2718069.895	NY	Suffolk	87.9	1
272029375	75208	6043246.758	4757228.591	6043246.758	4757228.591	NC	Brunswick	66.9	1
272080741	77102	34551.39604	22742.2205	34551.39604	22742.2205	NY	Suffolk	101	2
270913021	33853	12246073.81	9234347.734	12246073.81	9234347.734	LA	Vermilion	132.3	4
272346594	86954	194699.0206	95412.50106	194699.0206	95412.50106	TX	Kleberg	139.1	4
270237201	8789	280250574.8	240001772.1	280250574.8	240001772.1	NC	Onslow	104	2
270176618	6529	105569757.6	89761575.88	105569757.6	89761575.88	FL	Indian River	107	2
271638674	60733	2018529813	1815790225	2018529813	1815790225	NC	Pender	128.6	3
271026180	38067	647102.56	554966.7615	647102.56	554966.7615	NC	Dare	62.5	1
271151925	42731	184246.2055	82601.10025	184246.2055	82601.10025	FL	Monroe	119.6	3
270643726	23875	594462.6533	427394.4825	594462.6533	427394.4825	FL	Miami-Dade	105.1	2
270713963	26458	74746638.3	62993728.43	74746638.3	62993728.43	SC	Georgetown	84.1	1
270798629	29613	8604526.941	7110060.385	8604526.941	7110060.385	SC	Charleston	95.8	2
271068779	39653	71469319.61	60362415.78	71469319.61	60362415.78	SC	Georgetown	84.8	1
271795298	66554	21697206.71	19798937.4	21697206.71	19798937.4	NC	Dare	82.2	1
272201985	81595	30850202.27	23366915.47	30850202.27	23366915.47	NC	Carteret	71.9	1
270757084	28059	1239127.7	870495.7044	1239127.7	870495.7044	NY	Suffolk	147.9	4
271914605	70968	273201.1904	168554.4885	273201.1904	168554.4885	RI	Newport	118.9	3
271888155	69964	238592.1261	98531.09787	238592.1261	98531.09787	TX	Jefferson	109.2	2
270261561	9697	449015586.1	402814133.1	449015586.1	402814133.1	NC	Brunswick	104.4	2
270705884	26155	661895262.3	596607454.8	661895262.3	596607454.8	NC	Carteret	118.3	3
270507026	18806	525554.4765	443022.672	525554.4765	443022.672	FL	Miami-Dade	97.3	2
271732238	64211	117317709.9	107882603.8	117317709.9	107882603.8	NC	Dare	123.1	3
270665659	24675	228015229.3	194303193.1	228015229.3	194303193.1	NC	Carteret	98.2	2
272507988	92901	71374914.5	61144676.91	71374914.5	61144676.91	NC	Carteret	82.7	1
271832277	67916	248179097.6	208998214.9	248179097.6	208998214.9	FL	Charlotte	93.9	1
270191571	7097	92533229.83	84841069.38	92533229.83	84841069.38	NC	Dare	106.4	2
272143785	79437	195033.4894	158242.3621	195033.4894	158242.3621	NC	Dare	76.5	1
270960350	35625	284422082.1	245881076.7	284422082.1	245881076.7	NC	Brunswick	102.5	2
271043115	38707	21019262.93	16571281.66	21019262.93	16571281.66	SC	Charleston	88.6	1
270213617	7913	419914227.4	368214158.3	419914227.4	368214158.3	NC	Onslow	115.4	3
272536157	93952	8794012.403	6489206.063	8794012.403	6489206.063	FL	Walton	128.2	3
271883373	69791	3207946.383	2774765.137	3207946.383	2774765.137	NC	Dare	74.9	1
271023895	37981	864667359.8	695301009.5	864667359.8	695301009.5	FL	Lee	126.7	3
272111745	78239	414153440.6	382370764.6	414153440.6	382370764.6	FL	Collier	116.8	3
271757554	65159	55537552.96	42373478.17	55537552.96	42373478.17	SC	Beaufort	107.3	2
272212241	81966	86903185.24	79649250.87	86903185.24	79649250.87	NC	Dare	114.3	3
271132326	41999	42589735.41	35396228.57	42589735.41	35396228.57	FL	Collier	91.1	1
272675521	99110	10565973	6816806.006	10565973	6816806.006	FL	Miami-Dade	105.7	2
270519500	19264	862445648.2	728037847.3	862445648.2	728037847.3	FL	St. Lucie	139.8	4
270929147	34457	7040004.384	6227282.169	7040004.384	6227282.169	NC	Dare	60.4	1
271928665	71481	35404590.6	32884808.85	35404590.6	32884808.85	FL	Levy	112.5	3
270038278	1422	584837030.6	505287013.6	584837030.6	505287013.6	NC	New Hanover	120.7	3
271778578	65935	831184314.3	809346829.1	831184314.3	809346829.1	NC	Dare	159.8	5

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271268644	47045	142581.7962	98950.3602	142581.7962	98950.3602	FL	Bay	91.5	1
270922354	34203	130470562.8	109537637.2	130470562.8	109537637.2	NC	Carteret	99.7	2
270451247	16743	71107293.09	51980154.24	71107293.09	51980154.24	FL	Broward	114.5	3
272250122	83379	303954060.1	260490202.8	303954060.1	260490202.8	NC	Carteret	114.3	3
271914810	70975	16803799	12346823.68	16803799	12346823.68	NC	Carteret	86.5	1
272341683	86775	19237.65512	6646.138527	19237.65512	6646.138527	SC	Charleston	74.9	1
270913865	33883	28251748.32	25339921.59	28251748.32	25339921.59	NC	Hyde	97.1	2
270623378	23121	124898582.9	119984143.9	124898582.9	119984143.9	FL	Duval	108.1	2
271280436	47480	163565705.2	129946628.9	163565705.2	129946628.9	FL	Citrus	156	4
271457461	54029	7158683.419	5598431.913	7158683.419	5598431.913	GA	McIntosh	86.5	1
270720076	26688	8933144.766	7074467.767	8933144.766	7074467.767	GA	McIntosh	102.7	2
272683509	99409	560117.8402	381334.9694	560117.8402	381334.9694	GA	Chatham	119.8	3
271575368	58394	278118907.5	252283391	278118907.5	252283391	NC	Hyde	108	2
272368563	87757	17044841.87	15224817.73	17044841.87	15224817.73	NC	Dare	65.4	1
272213085	81996	523933285.5	493633029.6	523933285.5	493633029.6	NC	Hyde	124.7	3
272257938	83660	6843758.116	5489605.61	6843758.116	5489605.61	NY	Suffolk	111.4	3
272470909	91536	20645279.15	17053417.1	20645279.15	17053417.1	FL	Broward	129.1	3
272248166	83305	201290378.6	160014156.9	201290378.6	160014156.9	NC	Brunswick	84.5	1
272393793	88690	22514147.94	18945193.32	22514147.94	18945193.32	NC	Brunswick	81	1
272609134	96647	190749.1315	102192.0151	190749.1315	102192.0151	FL	Okaloosa	112	3
270752512	27894	2570125.556	1712855.339	2570125.556	1712855.339	FL	Sarasota	95	1
272155527	79866	625918813.7	537721429.2	625918813.7	537721429.2	SC	Georgetown	110.9	3
270331143	12285	66241043.19	54214400.54	66241043.19	54214400.54	NC	New Hanover	87.5	1
272379561	88162	6695038.321	5915499.84	6695038.321	5915499.84	NC	Hyde	70.4	1
272405583	89129	1113278804	974305127.5	1113278804	974305127.5	NC	Carteret	135	4
271084189	40218	415177507.1	314326032.9	415177507.1	314326032.9	NC	Carteret	101.3	2
271671160	61942	13401624.04	10851856.77	13401624.04	10851856.77	SC	Charleston	115.3	3
271275539	47298	9987.559807	2194.834665	9987.559807	2194.834665	NC	Dare	66.7	1
270664617	24638	569713603.7	524396543	569713603.7	524396543	NC	Carteret	105.4	2
271116236	41413	15621827.52	12669578.54	15621827.52	12669578.54	SC	Charleston	73.8	1
270245869	9112	8111122.118	6586664.794	8111122.118	6586664.794	GA	Chatham	94.3	1
270585261	21702	4790010.59	4282934.471	4790010.59	4282934.471	NC	Dare	79.5	1
271676858	62154	330247.0731	148187.7434	330247.0731	148187.7434	SC	Beaufort	67.9	1
271564859	58009	569905714.2	496532200.5	569905714.2	496532200.5	NC	Carteret	128.4	3
270832764	30872	1077163246	984992654.7	1077163246	984992654.7	NC	Onslow	110.8	3
271644797	60965	39348355	31754571.11	39348355	31754571.11	FL	Lee	99.5	2
271680376	62287	1795745.345	1567134.689	1795745.345	1567134.689	NC	Dare	80.6	1
271234777	45791	873439.3995	637815.1268	873439.3995	637815.1268	MS	Jackson	92	1
271688902	62598	3027420.043	2702050.095	3027420.043	2702050.095	NC	Dare	85.5	1
271373769	50937	1760982162	1606301281	1760982162	1606301281	NC	Dare	136.2	4
271973837	73152	419745.2002	259422.7329	419745.2002	259422.7329	NY	Suffolk	97.9	2
272282288	84566	79297848.12	75069450.17	79297848.12	75069450.17	FL	Miami-Dade	102	2
271971037	73048	26202264.09	21303123.54	26202264.09	21303123.54	SC	Charleston	96.5	2
271212049	44946	519131906.2	452776788.6	519131906.2	452776788.6	NC	Carteret	132.7	4
270004552	172	131192951.5	103777440.2	131192951.5	103777440.2	SC	Charleston	139.8	4
271890509	70051	55558535.85	50229867.71	55558535.85	50229867.71	NC	Dare	101.6	2
272337049	86606	10976443.37	9779882.503	10976443.37	9779882.503	NY	Nassau	80	1
270724973	26870	2322859.034	1634117.573	2322859.034	1634117.573	GA	Glynn	82.5	1
270595598	22084	80594404.06	68669721.57	80594404.06	68669721.57	NC	Brunswick	69.6	1
271181505	43820	22807234.34	15354015.42	22807234.34	15354015.42	FL	Palm Beach	135.2	4
270206638	7659	38417169.85	31367675.24	38417169.85	31367675.24	GA	McIntosh	90.3	1
270704503	26104	85743.82466	45631.27989	85743.82466	45631.27989	GA	Chatham	104	2
271107583	41096	14459605.25	13249902.9	14459605.25	13249902.9	NC	Dare	85.4	1
271503869	55764	244657.2737	115161.8269	244657.2737	115161.8269	FL	Miami-Dade	95.9	2
270574027	21285	407789280.5	374452543.6	407789280.5	374452543.6	NC	Hyde	110.6	3
270980602	36377	2142892.669	1783424.859	2142892.669	1783424.859	FL	Miami-Dade	87	1
272415555	89496	531684286.7	492446182.4	531684286.7	492446182.4	NC	Carteret	128.3	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270178884	6617	68933256.72	46556722.08	68933256.72	46556722.08	FL	Franklin	131.2	4
270856346	31758	16975813.93	10973208.05	16975813.93	10973208.05	FL	Indian River	152.3	4
270056426	2084	9700.565873	3372.400239	9700.565873	3372.400239	FL	Miami-Dade	96.6	2
271038924	38550	40414073.21	32656301.9	40414073.21	32656301.9	SC	Charleston	96.7	2
272489797	92230	57646694.76	45136883.34	57646694.76	45136883.34	FL	Palm Beach	102.8	2
271625422	60241	3948950.352	3129577.617	3948950.352	3129577.617	FL	Monroe	102.3	2
272668640	98860	93791.90981	40393.08193	93791.90981	40393.08193	FL	Bay	88	1
270129307	4798	207354493.3	187878372	207354493.3	187878372	NC	Dare	105.4	2
271143634	42421	209645823.2	189260467.1	209645823.2	189260467.1	NC	Currituck	119	3
270215630	7987	2656127.006	2122699.496	2656127.006	2122699.496	FL	Indian River	91.5	1
271077401	39968	111049117.9	96207463.16	111049117.9	96207463.16	NC	Carteret	96.4	2
271351673	50121	48059825.54	40917532.47	48059825.54	40917532.47	FL	Collier	111.4	3
271249999	46351	689715895.7	587071839.4	689715895.7	587071839.4	NC	Carteret	118.6	3
271634357	60572	151710.8808	70562.91204	151710.8808	70562.91204	FL	Palm Beach	101.5	2
271334283	49480	31502492.69	25502726.85	31502492.69	25502726.85	NC	Carteret	75.8	1
271893932	70182	3909811.506	3448269.126	3909811.506	3448269.126	NC	Dare	67.8	1
272663183	98661	619402.8195	364844.6745	619402.8195	364844.6745	GA	Glynn	95	1
270713085	26427	8759980.375	7895558.815	8759980.375	7895558.815	NC	Dare	78.6	1
271050640	38984	23416224.43	19465384.03	23416224.43	19465384.03	NC	Carteret	81.4	1
270635044	23552	26160964.23	20987664.34	26160964.23	20987664.34	NC	Dare	121.1	3
272658234	98477	6726391530	5585629286	6726391530	5585629286	NC	Dare	156.4	4
272480824	91897	357544709.8	311713699.3	357544709.8	311713699.3	NC	Carteret	102.8	2
272386819	88434	9602343.497	7491946.777	9602343.497	7491946.777	NC	Carteret	64.9	1
270839624	31137	546437765.2	492385801.9	546437765.2	492385801.9	NC	Carteret	105.5	2
271737101	64392	81445286.45	70319891.6	81445286.45	70319891.6	NC	New Hanover	81.9	1
272103335	77928	665133059.5	586368806.4	665133059.5	586368806.4	NC	Onslow	118.5	3
272246895	83256	454184.1495	199343.8213	454184.1495	199343.8213	FL	Pinellas	85	1
272397991	88847	1448136796	1255070503	1448136796	1255070503	SC	Charleston	150.4	4
270978298	36290	10812698.68	9702742.197	10812698.68	9702742.197	MA	Barnstable	100.8	2
272572169	95279	26461825.35	19487050.15	26461825.35	19487050.15	FL	Okaloosa	116.9	3
270529212	19617	12746074.08	11239787.12	12746074.08	11239787.12	NC	Dare	89.5	1
270686498	25448	69058298.02	58182953.43	69058298.02	58182953.43	NC	Onslow	79.9	1
271223307	45368	21042743.93	17443655.95	21042743.93	17443655.95	NC	Carteret	113.6	3
270250682	9293	823667935.7	738475084.9	823667935.7	738475084.9	SC	Horry	133	4
271352725	50160	32157232.84	26562325.59	32157232.84	26562325.59	NC	Dare	72.4	1
271950732	72288	2699406.726	2327706.719	2699406.726	2327706.719	NC	Dare	55.4	1
271210191	44879	1536961508	1310192865	1536961508	1310192865	FL	Collier	162.3	5
272514402	93143	226550856.7	207608122.4	226550856.7	207608122.4	NC	Carteret	99.2	2
270436249	16179	223919586.3	192779708.9	223919586.3	192779708.9	FL	Monroe	101.7	2
272010630	74511	401650974.1	342724624.4	401650974.1	342724624.4	NC	New Hanover	106.2	2
271756376	65116	11383592.95	9209049.409	11383592.95	9209049.409	NC	Carteret	85.4	1
271895058	70226	79409048.39	70018717.92	79409048.39	70018717.92	FL	Collier	80.9	1
271155648	42868	122494866.1	103529535.3	122494866.1	103529535.3	FL	Brevard	78.3	1
272538325	94030	7808867.76	5164478.088	7808867.76	5164478.088	FL	Collier	136	4
270091441	3400	4085102.949	3564619.797	4085102.949	3564619.797	NC	Dare	85.1	1
272501558	92666	232536127.9	222563262.1	232536127.9	222563262.1	NC	Dare	103.2	2
270885248	32822	818502.8739	572384.3395	818502.8739	572384.3395	AL	Baldwin	129.3	3
270597289	22146	2217967258	1943260544	2217967258	1943260544	NC	New Hanover	142.4	4
271805449	66933	3741325.637	2234555.811	3741325.637	2234555.811	FL	Franklin	125.8	3
271336635	49571	3137341.081	2758872.432	3137341.081	2758872.432	NC	Dare	66.6	1
271001618	37163	123141270.3	95753678.55	123141270.3	95753678.55	SC	Beaufort	124.2	3
272535079	93912	112132491.4	89364836.41	112132491.4	89364836.41	SC	Charleston	108.7	2
270420519	15598	387648050.8	308787264	387648050.8	308787264	FL	Pinellas	130.5	4
271948826	72217	196252840.3	167655154.9	196252840.3	167655154.9	SC	Charleston	100.2	2
270367831	13640	141400838.7	127970283.8	141400838.7	127970283.8	NC	Hyde	90.7	1
271357722	50348	1897538125	1667329779	1897538125	1667329779	NC	Pender	121.1	3
270798486	29607	35587716.08	31812714.45	35587716.08	31812714.45	NC	Hyde	74.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271878899	69633	1617974.866	1083080.863	1617974.866	1083080.863	FL	Okaloosa	135.6	4
270804222	29818	15607684.12	13444146.96	15607684.12	13444146.96	NC	Carteret	75.6	1
271893796	70176	25417696.47	16881605.02	25417696.47	16881605.02	NC	Brunswick	77.4	1
270195485	7247	574340054.9	513139345.2	574340054.9	513139345.2	FL	Lee	153.7	4
271639120	60750	663418.1868	571783.9892	663418.1868	571783.9892	NC	Dare	92.3	1
271986144	73602	1981682596	1738224388	1981682596	1738224388	FL	Monroe	135.4	4
270675107	25028	9514630.421	7128291.261	9514630.421	7128291.261	FL	Monroe	125.9	3
271517643	56268	27368105.4	22059555.43	27368105.4	22059555.43	NC	Brunswick	81.4	1
270485526	18001	318853431	279428955.3	318853431	279428955.3	NC	New Hanover	91.3	1
272625410	97254	5088173.732	3860616.327	5088173.732	3860616.327	FL	Levy	85.9	1
272370235	87818	81363685.87	68708092.08	81363685.87	68708092.08	NY	Suffolk	109.7	2
272244989	83185	12201016.57	10479989.14	12201016.57	10479989.14	NC	Carteret	76.6	1
270598248	22179	557091.8138	344451.215	557091.8138	344451.215	FL	Indian River	114.1	3
271670189	61908	331999.2035	275846.1023	331999.2035	275846.1023	ME	Washington	97.1	2
270540002	20004	1752373.896	1468193.587	1752373.896	1468193.587	FL	Brevard	84.6	1
272692718	99745	10777.21115	3390.711125	10777.21115	3390.711125	NJ	Atlantic	100.6	2
272331446	86396	2268988.257	1956777.098	2268988.257	1956777.098	NC	Dare	80.3	1
271206053	44724	13510443.93	11320069.13	13510443.93	11320069.13	NY	Suffolk	97.8	2
271919671	71154	99724818.49	83630164.02	99724818.49	83630164.02	NC	Carteret	85	1
270340562	12632	54299591.53	42938518.55	54299591.53	42938518.55	GA	Chatham	112.6	3
270942232	34950	17088746.99	14332448.46	17088746.99	14332448.46	NY	Suffolk	105.4	2
271059749	39320	3282821.063	2908079.298	3282821.063	2908079.298	NC	Dare	83.1	1
271154930	42842	83048693.48	77573340.01	83048693.48	77573340.01	NC	Dare	83.9	1
271561038	57871	61701271.63	55527327.05	61701271.63	55527327.05	NC	Dare	78.2	1
271164473	43191	307580.4885	201078.6685	307580.4885	201078.6685	SC	Beaufort	94.1	1
271701970	63083	222590679	178927224	222590679	178927224	SC	Charleston	115.7	3
272060742	76367	21046055.89	17681179.29	21046055.89	17681179.29	SC	Georgetown	73	1
272334685	86517	104961536.9	93996879.73	104961536.9	93996879.73	NC	Carteret	103.3	2
271623614	60174	34509424.82	30931707.14	34509424.82	30931707.14	NC	Dare	78.7	1
271370084	50799	42368606.15	38103385.48	42368606.15	38103385.48	NC	Dare	74.2	1
271663306	61656	915983946.6	776444746.3	915983946.6	776444746.3	FL	St. Lucie	112.5	3
271689107	62605	23805635.91	16312320.45	23805635.91	16312320.45	FL	Santa Rosa	153.7	4
272493470	92364	10949873.19	7951353.355	10949873.19	7951353.355	FL	Nassau	124.1	3
271705252	63207	8826543.635	6250477.523	8826543.635	6250477.523	FL	Miami-Dade	122.1	3
272072324	76794	104591906.4	90610509.26	104591906.4	90610509.26	NC	Carteret	100.5	2
270549054	20346	5394665.529	4786323.692	5394665.529	4786323.692	NC	Dare	89.6	1
271959760	72628	103727440.1	93498909.17	103727440.1	93498909.17	NC	Carteret	91.4	1
270893527	33128	5543444.513	4933297.86	5543444.513	4933297.86	NC	Dare	88.4	1
271333105	49437	5814729.845	4543123.584	5814729.845	4543123.584	SC	Charleston	78	1
272012302	74572	23821476.85	21640135.82	23821476.85	21640135.82	NC	Dare	133.8	4
272063542	76471	15431047.93	11167706.85	15431047.93	11167706.85	GA	McIntosh	129	3
271038719	38543	1025267.475	767739.8764	1025267.475	767739.8764	NC	Carteret	65.1	1
272179904	80785	484464377.9	434527596.2	484464377.9	434527596.2	NC	Carteret	141	4
272521710	93418	11262622.94	9790566.765	11262622.94	9790566.765	NY	Suffolk	97.3	2
271799224	66699	82252855.76	67362949.96	82252855.76	67362949.96	FL	St. Lucie	108.7	2
270244948	9078	12121173.13	8949955.001	12121173.13	8949955.001	AL	Baldwin	130.4	4
271202268	44589	4827985.618	3397679.179	4827985.618	3397679.179	FL	Miami-Dade	90.9	1
272573793	95339	153050649.5	135480626.2	153050649.5	135480626.2	NC	Carteret	91.4	1
271171037	43439	60231242.45	50819039.43	60231242.45	50819039.43	SC	Charleston	102.2	2
272484354	92028	1099030889	909414400.9	1099030889	909414400.9	FL	Lee	99.6	2
271394660	51703	1049738.56	842064.4177	1049738.56	842064.4177	VA	Northampton	72.3	1
272090959	77480	26396219.2	21061540.65	26396219.2	21061540.65	SC	Georgetown	84.1	1
271121047	41586	19215503.67	15662593.43	19215503.67	15662593.43	SC	Charleston	75.1	1
272465514	91338	550031507.6	532660565.8	550031507.6	532660565.8	NC	Hyde	127.5	3
270019290	722	26541764.69	21539048.66	26541764.69	21539048.66	SC	Horry	85.1	1
270810218	30034	5775856.263	4409911.558	5775856.263	4409911.558	FL	Pinellas	91.3	1
272010282	74498	4160866.756	3727636.415	4160866.756	3727636.415	NC	Dare	79.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271992920	73845	1765175469	1559971142	1765175469	1559971142	NC	New Hanover	120.2	3
271683410	62395	56853034.08	53772523.26	56853034.08	53772523.26	NC	Dare	124.3	3
272067220	76606	23287271.88	17426836.55	23287271.88	17426836.55	SC	Beaufort	123.7	3
271188410	44075	807173770	694910580.3	807173770	694910580.3	NC	Onslow	115.5	3
272541359	94144	104013.267	62368.95547	104013.267	62368.95547	LA	Plaquemines	103	2
271278628	47413	726146.5457	457823.7916	726146.5457	457823.7916	AL	Mobile	128.6	3
271553368	57595	884655.6811	762344.1817	884655.6811	762344.1817	NC	Dare	88.9	1
270963887	35756	95913453.43	79433913.77	95913453.43	79433913.77	NJ	Cape May	105.8	2
270901403	33429	51791.36725	34205.53273	51791.36725	34205.53273	FL	Walton	115.9	3
270656443	24336	305241.8783	158702.4599	305241.8783	158702.4599	FL	Palm Beach	102.3	2
270550578	20403	28024758.08	24650352.32	28024758.08	24650352.32	FL	Collier	78.8	1
270345659	12823	55219948.83	49504451.93	55219948.83	49504451.93	NC	Hyde	89.1	1
270670811	24867	385896412.2	365047268.5	385896412.2	365047268.5	NC	Hyde	112.2	3
270956250	35475	1259222158	1112966389	1259222158	1112966389	NC	Hyde	118.5	3
271774905	65804	48912720.82	45641051.25	48912720.82	45641051.25	NC	Dare	120	3
270268034	9929	4394983.827	3275558.716	4394983.827	3275558.716	SC	Georgetown	85.7	1
272150919	79698	224707447.5	211170003.1	224707447.5	211170003.1	NC	Dare	102.7	2
270698030	25866	95932.692	68999.7753	95932.692	68999.7753	NC	Dare	66.7	1
270540782	20034	1602142.907	1378790.618	1602142.907	1378790.618	NC	Dare	66.4	1
270425623	15783	1869460.509	1525020.215	1869460.509	1525020.215	SC	Beaufort	80.8	1
272038987	75561	131677291	103089621.1	131677291	103089621.1	SC	Beaufort	105.6	2
272141820	79367	9945929.394	7973290.301	9945929.394	7973290.301	FL	Miami-Dade	81.3	1
270227694	8434	2932823.735	2120281.895	2932823.735	2120281.895	FL	Okaloosa	134.8	4
272244641	83172	104807618.3	84153830.22	104807618.3	84153830.22	NC	Dare	89.9	1
272371821	87876	217133129.3	204571266.8	217133129.3	204571266.8	NC	Dare	118.4	3
270792020	29375	315882432.5	291424410.8	315882432.5	291424410.8	NC	Carteret	106.2	2
272382261	88263	362061.8242	306121.1028	362061.8242	306121.1028	NC	Dare	110.5	2
270936787	34746	14654175.36	12160409.93	14654175.36	12160409.93	NC	Brunswick	66.7	1
271867379	69216	50776770.49	41802194.14	50776770.49	41802194.14	NC	Carteret	82.9	1
272645288	97989	46346683.65	37299059.24	46346683.65	37299059.24	GA	Camden	123.1	3
272271168	84146	95887706.91	77002815.8	95887706.91	77002815.8	SC	Georgetown	115.4	3
270400515	14853	567328.3194	399667.2974	567328.3194	399667.2974	NY	Queens	76.5	1
272503678	92740	2488859.872	2213120.163	2488859.872	2213120.163	NC	Dare	80.9	1
272551021	94503	60091344.63	54437753.41	60091344.63	54437753.41	NC	Dare	85.4	1
271832043	67909	9235378.266	7532714.28	9235378.266	7532714.28	NC	Brunswick	58.8	1
272619335	97029	19866505.15	18003274.61	19866505.15	18003274.61	NC	Hyde	73.4	1
270022770	853	912466923.1	806603536.5	912466923.1	806603536.5	NC	New Hanover	114.8	3
270577018	21396	632321747.4	553709889.8	632321747.4	553709889.8	NC	Carteret	116.8	3
270013253	496	399141158	325260931.9	399141158	325260931.9	FL	Charlotte	151.9	4
270393030	14571	208101123.3	138062750.5	208101123.3	138062750.5	FL	Pinellas	143.1	4
270352967	13092	218138799.8	187118808.1	218138799.8	187118808.1	NC	Carteret	107.2	2
271361805	50496	5295231.115	4069945.401	5295231.115	4069945.401	FL	Monroe	86.5	1
271038187	38523	60288078.33	47525635.42	60288078.33	47525635.42	FL	St. Lucie	103	2
270587176	21772	18998841.18	15774721.6	18998841.18	15774721.6	SC	Georgetown	78.6	1
270689971	25576	1734658.416	1313890.715	1734658.416	1313890.715	FL	Broward	110.8	3
270468296	17374	552877228.6	451800985.5	552877228.6	451800985.5	SC	Georgetown	148.2	4
270448688	16646	55492226.07	51235704.33	55492226.07	51235704.33	NC	Dare	83.7	1
270774649	28729	85485848.34	76965586.5	85485848.34	76965586.5	NC	Carteret	105.2	2
270114345	4246	357640210.9	303445442.5	357640210.9	303445442.5	NC	Onslow	91.8	1
270376861	13964	25923417.93	20604926.4	25923417.93	20604926.4	FL	Gulf	105.3	2
272212057	81959	110656454.2	90007583.75	110656454.2	90007583.75	SC	Horry	87.8	1
271469213	54475	1089415922	992049290.3	1089415922	992049290.3	NC	Brunswick	107.8	2
271349164	50027	2489699.73	2142460.862	2489699.73	2142460.862	NC	Dare	69.1	1
270225688	8360	18460002.99	13335426.51	18460002.99	13335426.51	FL	Levy	102.1	2
271123935	41692	11696.12006	2679.648755	11696.12006	2679.648755	LA	Jefferson	89.9	1
270318447	11815	1849098.045	1547345.798	1849098.045	1547345.798	NC	Dare	69.9	1
271556807	57719	951473.5287	693213.3081	951473.5287	693213.3081	FL	Monroe	109.4	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270980452	36371	37577067.16	32333955.02	37577067.16	32333955.02	NC	Carteret	84.9	1
271539565	57085	105120954.7	92132720.87	105120954.7	92132720.87	NC	Onslow	101.6	2
270134886	5003	29091816.24	26283956.21	29091816.24	26283956.21	NC	Dare	74.5	1
270459278	17036	2025962.515	1649858.433	2025962.515	1649858.433	SC	Charleston	89.3	1
270607767	22529	29200848.34	26282581.26	29200848.34	26282581.26	NC	Hyde	81	1
272222001	82326	622238.707	267193.5755	622238.707	267193.5755	FL	Miami-Dade	78.7	1
272577223	95461	2948463.484	2591974.781	2948463.484	2591974.781	NC	Dare	78.8	1
270482967	17907	97989102.95	92633357.44	97989102.95	92633357.44	NC	Dare	101.3	2
270208515	7727	7722519.951	6210872.301	7722519.951	6210872.301	SC	Charleston	79.2	1
271835134	68020	601095.2756	516079.1751	601095.2756	516079.1751	NC	Dare	71.9	1
272630374	97441	10094615.06	9058079.861	10094615.06	9058079.861	NC	Dare	107.5	2
270965893	35830	16695739.48	15059457.39	16695739.48	15059457.39	NC	Dare	87	1
272271955	84176	216974855.4	189134741.8	216974855.4	189134741.8	NC	Onslow	94.5	1
271768971	65586	260992935.8	229459925.7	260992935.8	229459925.7	NC	Brunswick	92.7	1
271212352	44957	56640115.23	47823638.16	56640115.23	47823638.16	SC	Horry	78.8	1
270845451	31355	593471.1002	332803.1211	593471.1002	332803.1211	AL	Mobile	131.8	4
272380057	88182	1095402.619	797809.9391	1095402.619	797809.9391	FL	Collier	85.6	1
272431540	90081	65390922.58	56202064.04	65390922.58	56202064.04	NC	Carteret	96.7	2
270206488	7653	660988861.2	569972431.1	660988861.2	569972431.1	NC	Onslow	113.2	3
270834436	30936	391512732.3	343457197.7	391512732.3	343457197.7	NC	Carteret	108.9	2
271289108	47798	2782932221	2410931554	2782932221	2410931554	NC	Brunswick	142.1	4
272416974	89546	69447.87562	42107.0835	69447.87562	42107.0835	AL	Baldwin	134.8	4
271696477	62881	213051659.7	196485235.4	213051659.7	196485235.4	NC	Carteret	103.6	2
271065676	39541	4162475.655	3368273.708	4162475.655	3368273.708	SC	Charleston	75.6	1
270162708	6019	765950.8291	602395.59	765950.8291	602395.59	SC	Beaufort	90.4	1
272409120	89260	768280948.1	640343096.9	768280948.1	640343096.9	SC	Charleston	142.8	4
272260094	83737	3045646.708	1954652.557	3045646.708	1954652.557	AL	Baldwin	141.6	4
270150728	5585	7837469.942	5784106.831	7837469.942	5784106.831	SC	Charleston	120.4	3
271002937	37213	136556635.8	104425680.8	136556635.8	104425680.8	FL	Pasco	96.1	2
270655012	24285	149225651.5	131992944.4	149225651.5	131992944.4	NC	Brunswick	81.3	1
272311974	85680	26026922.99	21541086.02	26026922.99	21541086.02	NC	Carteret	86	1
272560601	94852	126357715.9	112147308.6	126357715.9	112147308.6	FL	Collier	92.7	1
271173057	43510	84438379.38	72190217.91	84438379.38	72190217.91	NC	Carteret	85	1
270246754	9146	652521319.6	624098884	652521319.6	624098884	NC	Dare	111.7	3
272272926	84213	29615968.02	21902542.55	29615968.02	21902542.55	FL	Lee	97	2
270141254	5234	101826569.2	94737442.56	101826569.2	94737442.56	NC	Hyde	96.4	2
270363798	13489	179749576.7	167088141	179749576.7	167088141	NC	Dare	102.2	2
271790182	66368	5835623.523	4562958.901	5835623.523	4562958.901	SC	Beaufort	126.6	3
272313696	85741	1398987.574	1117133.787	1398987.574	1117133.787	NC	Dare	60.8	1
272428740	89977	470679706.8	422306059	470679706.8	422306059	NC	Dare	99.7	2
272232350	82715	232109945	195527927.3	232109945	195527927.3	NC	Onslow	95.4	1
271752555	64975	56716209.89	51458016.02	56716209.89	51458016.02	NC	Hyde	89.4	1
272587345	95831	2608265.716	1908770.261	2608265.716	1908770.261	GA	McIntosh	119.4	3
270976051	36203	59220658.2	50381917.11	59220658.2	50381917.11	SC	Georgetown	85.9	1
272516947	93237	2017168010	1785775954	2017168010	1785775954	NC	New Hanover	116.3	3
271096270	40673	37625577.98	35239432.56	37625577.98	35239432.56	NC	Dare	111.6	3
271280450	47480	32061270.23	26230310.74	32061270.23	26230310.74	NC	Pender	75.6	1
270714411	26474	147315204.7	127526235.2	147315204.7	127526235.2	NC	Carteret	114.1	3
272459780	91126	74851752.28	60532320.23	74851752.28	60532320.23	FL	Monroe	119.8	3
270526994	19539	926242385.2	747318526.3	926242385.2	747318526.3	FL	Sarasota	126.1	3
270972385	36063	11452.51558	4341.979127	11452.51558	4341.979127	FL	Walton	104	2
271913789	70938	1310878.917	1127200.467	1310878.917	1127200.467	NC	Dare	93.2	1
272563089	94946	9995.784145	3496.770382	9995.784145	3496.770382	FL	Monroe	102.1	2
270982465	36445	8771600.172	7798358.287	8771600.172	7798358.287	NC	Dare	64	1
271055501	39163	44845.35748	31167.03631	44845.35748	31167.03631	NY	Nassau	89.6	1
271230706	45641	112782551.7	92390710.71	112782551.7	92390710.71	SC	Charleston	111.3	3
272426443	89893	9973936.326	8779626.993	9973936.326	8779626.993	NC	Hyde	66.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272202431	81612	55768911.92	45394414.92	55768911.92	45394414.92	FL	Monroe	90.3	1
271939183	71862	58715.40976	28954.32281	58715.40976	28954.32281	FL	Okaloosa	75.2	1
272491371	92287	7485996.05	5818752.137	7485996.05	5818752.137	FL	Miami-Dade	75.2	1
270693897	25721	2400603318	2089978412	2400603318	2089978412	SC	Horry	132.3	4
272491521	92293	143223169.2	127576111.4	143223169.2	127576111.4	NC	Dare	86.9	1
271982247	73460	24947470.12	20263201.76	24947470.12	20263201.76	NC	Brunswick	64.3	1
270694498	25742	9985831.847	7501714.135	9985831.847	7501714.135	FL	Escambia	125.2	3
271787928	66284	2604453.389	1743351.802	2604453.389	1743351.802	FL	Santa Rosa	137	4
272235143	82816	43381556.94	34475577.59	43381556.94	34475577.59	SC	Georgetown	97.9	2
270992807	36831	356590279.7	300132622.9	356590279.7	300132622.9	NC	Brunswick	103.1	2
272323358	86094	307112107.3	259997197.1	307112107.3	259997197.1	NC	Carteret	103.2	2
271565374	58027	3176551.189	2759277.832	3176551.189	2759277.832	NC	Dare	70.7	1
271975762	73221	714810352.1	667801751.3	714810352.1	667801751.3	NC	Dare	127.7	3
271635151	60602	12157791.56	9454541.646	12157791.56	9454541.646	NC	Onslow	69.8	1
271835318	68027	356826475.5	321306053	356826475.5	321306053	NC	Onslow	118.7	3
272522929	93465	34386345.84	25312955.81	34386345.84	25312955.81	FL	Collier	128.4	3
271810842	67132	602471593.9	564828183.7	602471593.9	564828183.7	NC	Dare	102.3	2
272022754	74963	1891717.955	1443011.289	1891717.955	1443011.289	FL	Monroe	74.5	1
272462702	91233	3356826.396	2535561.882	3356826.396	2535561.882	LA	Plaquemines	119.1	3
270083410	3101	3517.6114	1252.045913	3517.6114	1252.045913	FL	Collier	83.4	1
271820523	67486	6200417.937	4583844.014	6200417.937	4583844.014	FL	Walton	109.9	2
271947872	72182	3132436.538	2637138.288	3132436.538	2637138.288	NC	Dare	80.6	1
270826827	30649	36103280.1	22873702.04	36103280.1	22873702.04	FL	Indian River	142	4
270195943	7265	267698753.1	254617192.2	267698753.1	254617192.2	NC	Dare	94.7	1
272133224	79047	441325.6222	243152.5851	441325.6222	243152.5851	FL	Broward	86.5	1
270627490	23272	69247.58582	28875.07403	69247.58582	28875.07403	GA	Glynn	93	1
272097988	77737	8916502.14	7049420.726	8916502.14	7049420.726	SC	Charleston	86.7	1
271978054	73307	11698562.07	10467220.25	11698562.07	10467220.25	NC	Dare	66.9	1
270028778	1070	47336178.91	39498625.74	47336178.91	39498625.74	NC	Hyde	84.8	1
270864057	32032	2200394.692	1451649.721	2200394.692	1451649.721	NY	Suffolk	127.3	3
270352149	13063	4820037.987	4261216.799	4820037.987	4261216.799	NC	Dare	119.2	3
270372544	13806	1095198243	967198129.5	1095198243	967198129.5	NC	Carteret	116.1	3
271598816	59264	169889641.7	117300806.2	169889641.7	117300806.2	FL	Manatee	131.7	4
271094715	40617	2047585.422	1345180.109	2047585.422	1345180.109	NY	Suffolk	107.5	2
270422940	15684	611.6882569	247.5671445	611.6882569	247.5671445	SC	Beaufort	98.2	2
271771337	65677	14411634.13	10021441.22	14411634.13	10021441.22	FL	Lee	96.9	2
271133366	42037	61730.5654	38367.57421	61730.5654	38367.57421	FL	Monroe	150	4
270450274	16707	65783.47019	35835.41281	65783.47019	35835.41281	NY	Suffolk	97.2	2
271083712	40199	285023003.3	247039003.6	285023003.3	247039003.6	SC	Horry	124.3	3
271595780	59154	241918.0705	164244.7751	241918.0705	164244.7751	SC	Beaufort	80.7	1
270777857	28848	22337.53478	12849.90663	22337.53478	12849.90663	FL	Walton	112.3	3
271668777	61855	125185658.5	102938237.8	125185658.5	102938237.8	NC	Carteret	99.1	2
270100249	3718	221413885.3	174511402.6	221413885.3	174511402.6	SC	Georgetown	101.6	2
271446408	53623	56239235.91	51320646.82	56239235.91	51320646.82	NC	Dare	87.9	1
272103197	77923	262607807.4	231240506.6	262607807.4	231240506.6	NC	Pender	90.1	1
271791086	66400	678634019.2	645929182.3	678634019.2	645929182.3	NC	Dare	125.7	3
271247609	46261	123512357.2	109080269.6	123512357.2	109080269.6	NC	Carteret	89.9	1
270542745	20111	813719825.4	755462831.6	813719825.4	755462831.6	NC	Currituck	108.5	2
270531213	19687	48400763.03	36857049.01	48400763.03	36857049.01	SC	Charleston	91.7	1
270654022	24247	48346272.94	43101052.58	48346272.94	43101052.58	NC	Carteret	78	1
272607142	96573	2003412.074	1202367.185	2003412.074	1202367.185	FL	Santa Rosa	103.2	2
270269405	9978	72762104.6	55962164.08	72762104.6	55962164.08	SC	Charleston	127.7	3
272524024	93507	1515653358	1373352324	1515653358	1373352324	NC	Brunswick	119.7	3
270358720	13305	4021043.54	3204717.812	4021043.54	3204717.812	SC	Charleston	80.9	1
270921488	34170	2887956.374	2274789.467	2887956.374	2274789.467	NC	Carteret	75.6	1
270787383	29201	64702.26789	28013.5878	64702.26789	28013.5878	FL	Indian River	90.4	1
272277048	84372	1123715797	1054971592	1123715797	1054971592	NC	Dare	129.2	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272494388	92399	104101.3704	68897.33116	104101.3704	68897.33116	FL	Monroe	118.8	3
272069443	76688	4594947.06	3367985.283	4594947.06	3367985.283	GA	Chatham	90.4	1
270488529	18113	25681338.65	20303670.57	25681338.65	20303670.57	FL	Collier	93.3	1
270673268	24959	1517812.662	1010214.248	1517812.662	1010214.248	FL	Lee	128	3
271826734	67717	228023684.6	161829608.4	228023684.6	161829608.4	FL	Collier	137.2	4
272203967	81667	39769070.83	34001293.02	39769070.83	34001293.02	NC	Carteret	79.5	1
271208345	44807	245753762.7	222265920.5	245753762.7	222265920.5	NC	Hyde	108.3	2
271384278	51328	51905430.34	43756127.59	51905430.34	43756127.59	NC	Carteret	80.6	1
271922051	71239	1908059035	1722409327	1908059035	1722409327	NC	Onslow	123.4	3
271294186	47982	49913652.53	43536763.84	49913652.53	43536763.84	FL	Lee	91.3	1
271658335	61469	52478383.26	46565201.65	52478383.26	46565201.65	NC	Carteret	101.9	2
270636134	23590	10824229.12	9203197.274	10824229.12	9203197.274	FL	Miami-Dade	70.8	1
270073051	2713	90977329.7	77808175.86	90977329.7	77808175.86	NC	Brunswick	81	1
270759455	28148	214042765	170354758.1	214042765	170354758.1	FL	Miami-Dade	147.1	4
272459761	91125	599589919.8	559756571.8	599589919.8	559756571.8	NC	Hyde	132.8	4
272071265	76755	259934487.8	226846151.1	259934487.8	226846151.1	NC	Carteret	124.9	3
270925648	34328	177311405	152299063	177311405	152299063	FL	Lee	95.3	1
272686817	99528	1052183031	941754836.5	1052183031	941754836.5	SC	Horry	111.1	3
270966699	35861	20175914.18	17692368.02	20175914.18	17692368.02	NC	Hyde	76.1	1
272380892	88213	368538010.1	345232063.3	368538010.1	345232063.3	NC	Hyde	113.3	3
270767474	28452	3124001.394	2767657.943	3124001.394	2767657.943	NC	Dare	106.2	2
271147529	42567	3808550.074	3025891.505	3808550.074	3025891.505	SC	Beaufort	79	1
270684807	25386	638560932.1	574360561.2	638560932.1	574360561.2	NC	Onslow	101	2
270531206	19687	1941450269	1766948969	1941450269	1766948969	NC	Brunswick	133.9	4
270319451	11853	6061251.093	4894234.833	6061251.093	4894234.833	SC	Beaufort	116.8	3
272538423	94034	1271443.704	1095803.373	1271443.704	1095803.373	NC	Dare	64.7	1
270323618	12005	147487881.3	125850936.5	147487881.3	125850936.5	NC	Pender	79.6	1
271635008	60596	711434.3084	468553.3312	711434.3084	468553.3312	FL	Palm Beach	122.1	3
272630281	97438	1148483.432	971726.1591	1148483.432	971726.1591	NC	Dare	75.5	1
270330833	12274	1185189946	1092868784	1185189946	1092868784	SC	Horry	113.1	3
270168134	6216	974538571.2	804660952.5	974538571.2	804660952.5	FL	Miami-Dade	147.6	4
271840844	68230	1563584.773	1377286.351	1563584.773	1377286.351	RI	Washington	72.8	1
272398270	88856	9210635.625	8106749.872	9210635.625	8106749.872	NC	Dare	77	1
271924248	71323	5672.667635	2829.822014	5672.667635	2829.822014	FL	Brevard	98.8	2
272664528	98709	589666764.9	517916536.7	589666764.9	517916536.7	SC	Charleston	108.4	2
272107359	78077	147640348.1	123684117.7	147640348.1	123684117.7	NC	Onslow	84.7	1
271258235	46657	133515274.8	114098964.7	133515274.8	114098964.7	NC	Pender	85.6	1
271161012	43064	69497122.26	62974495.71	69497122.26	62974495.71	NC	Hyde	91.9	1
270588469	21818	2596387.118	1749499.399	2596387.118	1749499.399	SC	Charleston	75.3	1
270416562	15451	3314651.136	2269492.753	3314651.136	2269492.753	FL	St. Lucie	125	3
270940336	34878	156022297.5	147728364.3	156022297.5	147728364.3	NC	Hyde	114.8	3
271172642	43495	239889.1953	123410.5052	239889.1953	123410.5052	AL	Baldwin	105.4	2
272192328	81249	4889230.952	3938318.802	4889230.952	3938318.802	SC	Charleston	76.4	1
270206626	7658	746879.7655	368048.3927	746879.7655	368048.3927	SC	Charleston	82.7	1
271775611	65829	86623153.39	68892042.57	86623153.39	68892042.57	FL	Wakulla	141.7	4
272181683	80852	1018845.651	838298.6876	1018845.651	838298.6876	SC	Beaufort	82.1	1
270305374	11332	183688910.9	157469411.9	183688910.9	157469411.9	SC	Horry	120	3
270118901	4418	126713324	100757997.5	126713324	100757997.5	SC	Charleston	107.2	2
271075574	39903	40781825.81	32317299.33	40781825.81	32317299.33	SC	Charleston	134	4
271446592	53630	43554036.25	32560205.31	43554036.25	32560205.31	SC	Charleston	118.4	3
271910681	70819	483816.3012	327114.6409	483816.3012	327114.6409	FL	Okaloosa	86.7	1
271085761	40279	484333484.5	431695979.6	484333484.5	431695979.6	FL	Broward	123.9	3
271195234	44331	118225503.6	109170675.5	118225503.6	109170675.5	NC	Hyde	100.6	2
270921388	34167	62231257.45	54490153.91	62231257.45	54490153.91	FL	Monroe	112.1	3
271134444	42077	98556745.59	91506824.69	98556745.59	91506824.69	NC	Dare	96.3	2
271902903	70528	3538052.788	3161148.703	3538052.788	3161148.703	NC	Dare	92.3	1
271378205	51099	3913140.036	2976526.401	3913140.036	2976526.401	FL	Volusia	97.4	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270524175	19437	465721848.6	424429963	465721848.6	424429963	MA	Dukes	111.4	3
271686927	62526	79963752.21	64473638.68	79963752.21	64473638.68	SC	Beaufort	119	3
272570602	95222	125612339.7	96201509.65	125612339.7	96201509.65	FL	Lee	92.2	1
271842836	68307	191526945.6	170429006.7	191526945.6	170429006.7	NC	Carteret	101.1	2
270656326	24331	483552122.6	430317862.3	483552122.6	430317862.3	NC	Carteret	114.7	3
272537297	93993	103479101.5	82136914.6	103479101.5	82136914.6	NC	Brunswick	90.3	1
271589550	58925	206711821.6	180028353.8	206711821.6	180028353.8	NC	Onslow	97.5	2
272373932	87954	4954359.065	3484919.282	4954359.065	3484919.282	NY	Suffolk	120.8	3
270877843	32546	300033.6799	232624.375	300033.6799	232624.375	NC	Dare	107.6	2
270897701	33289	17243382.13	14201871.96	17243382.13	14201871.96	SC	Charleston	98.1	2
271362950	50538	196018885.4	154323756.6	196018885.4	154323756.6	SC	Charleston	120.4	3
271654557	61328	1401591249	1307012798	1401591249	1307012798	NC	Dare	124	3
270867742	32170	569280899.1	482979786.4	569280899.1	482979786.4	FL	Collier	99.6	2
270193696	7178	65186933.9	60206563.7	65186933.9	60206563.7	NC	Dare	103.1	2
272013063	74601	220584949.7	163091813.1	220584949.7	163091813.1	FL	Levy	126.5	3
270199082	7380	546295425.1	481017181	546295425.1	481017181	NC	Carteret	112.6	3
271271396	47142	28958774.96	20785439.06	28958774.96	20785439.06	FL	Miami-Dade	117.9	3
271057552	39239	113673250.7	97161895.92	113673250.7	97161895.92	NC	Brunswick	79.3	1
271101236	40862	12960868.33	10506353.48	12960868.33	10506353.48	FL	St. Lucie	92.5	1
270613804	22755	467196.3946	206571.5279	467196.3946	206571.5279	LA	Jefferson	112.5	3
272553003	94575	478375471.1	446742674.7	478375471.1	446742674.7	NC	Dare	117.2	3
272210147	81890	4363155.489	2868484.993	4363155.489	2868484.993	NY	Suffolk	137.6	4
271696532	62882	1150705998	942860696.6	1150705998	942860696.6	SC	Georgetown	139	4
270388186	14391	19804825.29	15865019.71	19804825.29	15865019.71	NC	Pender	77.2	1
272616497	96923	19963899.32	16649828.07	19963899.32	16649828.07	NC	Carteret	92	1
270414840	15387	128544573.8	122086984.6	128544573.8	122086984.6	NC	Dare	92.8	1
271754451	65044	117088440.9	98962823.42	117088440.9	98962823.42	NC	Carteret	107.2	2
272150323	79678	683956063.2	610701449.2	683956063.2	610701449.2	NC	Brunswick	119.2	3
271169112	43367	96393589.14	89682174.27	96393589.14	89682174.27	NC	Dare	89.7	1
271670442	61916	8870625.093	7122651.088	8870625.093	7122651.088	SC	Charleston	86.7	1
270214218	7934	1574838373	1379248432	1574838373	1379248432	NC	New Hanover	134.6	4
271370959	50831	120518792.2	102162965.1	120518792.2	102162965.1	FL	Collier	120.2	3
271186755	44013	212832226.9	151309722.2	212832226.9	151309722.2	SC	Charleston	124.6	3
271044973	38774	308509818.5	277430511.9	308509818.5	277430511.9	NC	Carteret	113.1	3
271073611	39829	1144076.618	845183.6203	1144076.618	845183.6203	SC	Georgetown	69.1	1
271434740	53190	19323963.63	14131999.17	19323963.63	14131999.17	NC	Pender	67.6	1
271167235	43296	297298194.9	272019774.2	297298194.9	272019774.2	NC	Hyde	111.7	3
270946509	35113	44265518.47	37428327.11	44265518.47	37428327.11	NC	Dare	86.3	1
271460471	54144	224185278.1	198196094	224185278.1	198196094	SC	Charleston	120.8	3
271564945	58012	42644607.74	35317034.91	42644607.74	35317034.91	NC	Brunswick	84.9	1
272069882	76705	2335615.102	1872924.904	2335615.102	1872924.904	SC	Charleston	96.2	2
271829293	67811	25064101.98	20113952.56	25064101.98	20113952.56	NC	Onslow	82.3	1
270411353	15256	1447081.142	1048917.993	1447081.142	1048917.993	SC	Charleston	74.6	1
270974310	36138	215449344.2	181459605.7	215449344.2	181459605.7	FL	Monroe	96.8	2
270043962	1634	1480136.435	1005364.971	1480136.435	1005364.971	LA	Terrebonne	124	3
271910142	70799	36782398.35	29500505.45	36782398.35	29500505.45	NC	New Hanover	65.2	1
270659515	24449	12399375.14	10125837.09	12399375.14	10125837.09	FL	Brevard	92.6	1
271334858	49503	108422527.9	93185540.92	108422527.9	93185540.92	FL	Collier	79.2	1
271293690	47965	152950047.9	125286325.7	152950047.9	125286325.7	NC	Carteret	91.4	1
270294371	10914	19635257.73	12954467.04	19635257.73	12954467.04	FL	Broward	140.6	4
271107373	41088	6027186.366	4312338.699	6027186.366	4312338.699	FL	Miami-Dade	99.2	2
270345375	12813	31553817.47	24213836.2	31553817.47	24213836.2	NY	Nassau	109.2	2
271055897	39177	88627558.56	77868910.49	88627558.56	77868910.49	NC	Carteret	83.2	1
270197906	7336	48287837.93	40433739.67	48287837.93	40433739.67	NC	Pender	74.9	1
272340228	86722	8691108.967	7827539.031	8691108.967	7827539.031	NC	Dare	92.7	1
271549566	57455	205766.348	122494.5323	205766.348	122494.5323	FL	Monroe	88.9	1
272334461	86509	665058949.5	614046046.8	665058949.5	614046046.8	NC	Dare	130	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271183516	43895	55909.01428	22649.52114	55909.01428	22649.52114	FL	Miami-Dade	112.1	3
271649221	61126	24110757.55	20113597	24110757.55	20113597	NC	Dare	77.4	1
272338766	86669	1453008.056	1041596.051	1453008.056	1041596.051	NY	Suffolk	107.7	2
271458501	54070	224126315.3	193262241.4	224126315.3	193262241.4	SC	Georgetown	99.3	2
272424306	89814	13160301.72	9735994.904	13160301.72	9735994.904	NC	Brunswick	73.9	1
270676118	25066	106516699.8	99168561.12	106516699.8	99168561.12	NC	Dare	94.8	1
272585251	95755	22171993.27	17150393.46	22171993.27	17150393.46	NC	Dare	75.5	1
271717493	63673	52955090.62	39278355.44	52955090.62	39278355.44	FL	Pinellas	117.9	3
271972475	73102	1837295.461	1612434.488	1837295.461	1612434.488	NC	Dare	118.1	3
271889245	70005	61850935.18	57587647.9	61850935.18	57587647.9	NC	Dare	96	2
272566626	95077	102111892	90105301.7	102111892	90105301.7	NC	Carteret	91	1
270386669	14334	836284.051	564112.2594	836284.051	564112.2594	FL	Palm Beach	105	2
272379666	88166	2312316.461	1851045.438	2312316.461	1851045.438	SC	Charleston	78.8	1
270981709	36417	75686575.24	62446914.29	75686575.24	62446914.29	NC	New Hanover	82.8	1
272470327	91516	42221625.15	34908957.55	42221625.15	34908957.55	NC	Onslow	67.7	1
272333199	86459	222790008.2	194315071.7	222790008.2	194315071.7	NC	Brunswick	86.2	1
270470371	17449	7530745.884	6031239.428	7530745.884	6031239.428	SC	Charleston	108.3	2
270630223	23375	11202745.68	8901366.511	11202745.68	8901366.511	FL	Collier	64.4	1
271954921	72448	113354.0665	53292.02479	113354.0665	53292.02479	FL	Levy	80.7	1
270243440	9021	217267344.6	180080590.1	217267344.6	180080590.1	SC	Charleston	111.1	3
270717422	26588	89108566.85	67727524.43	89108566.85	67727524.43	FL	Pinellas	108.5	2
270668963	24798	84497764.82	71016666.84	84497764.82	71016666.84	NC	Brunswick	88.1	1
272425424	89856	538199.9525	448629.381	538199.9525	448629.381	NC	Dare	64.6	1
270028769	1070	31734395.4	26202108.82	31734395.4	26202108.82	NC	Brunswick	73.7	1
270597191	22143	1705062.884	1255287.104	1705062.884	1255287.104	FL	Taylor	91.9	1
271805748	66945	69243886.99	60706878.68	69243886.99	60706878.68	NC	Dare	129.8	4
271640752	60812	126521283.8	108898553.3	126521283.8	108898553.3	NC	Pender	80.1	1
270064572	2391	21716110.24	17690347.34	21716110.24	17690347.34	FL	Bay	112	3
272216282	82113	311754.2206	188694.0091	311754.2206	188694.0091	TX	Brazoria	124.7	3
271637661	60698	125040227.4	114122508	125040227.4	114122508	NC	Hyde	99.5	2
271485485	55083	23046109.2	20755076.73	23046109.2	20755076.73	NC	Dare	104.8	2
271884830	69847	107440420	92609709.04	107440420	92609709.04	NC	Brunswick	80	1
270767484	28453	26956837.64	21983505.88	26956837.64	21983505.88	NC	Carteret	79.8	1
271697223	62908	1832371298	1610335578	1832371298	1610335578	NC	Pender	140.5	4
270813806	30167	9416546.085	7600917.039	9416546.085	7600917.039	GA	Chatham	105.5	2
272245834	83217	32361407.4	27073047.69	32361407.4	27073047.69	SC	Georgetown	89.9	1
270669700	24825	8753006.031	7218596.895	8753006.031	7218596.895	NC	Hyde	70.1	1
270655343	24297	250903566.8	225453563.5	250903566.8	225453563.5	FL	Lee	93.8	1
270269067	9966	219222616.5	180990183.7	219222616.5	180990183.7	SC	Georgetown	107.9	2
271752497	64973	219491008.6	191593339.7	219491008.6	191593339.7	NC	Pender	90.5	1
270219381	8128	71348837.68	60347101.91	71348837.68	60347101.91	FL	Palm Beach	77.8	1
270071086	2636	15133212.47	12210371.97	15133212.47	12210371.97	NC	Carteret	76.3	1
270454630	16866	204426.1744	136102.4166	204426.1744	136102.4166	NC	Dare	62.1	1
270587879	21796	361926229.2	315988231.6	361926229.2	315988231.6	NC	Dare	92.7	1
270771199	28592	701676446.8	621623136.4	701676446.8	621623136.4	NC	Carteret	120.6	3
271637505	60693	3522258.464	3122424.771	3522258.464	3122424.771	NC	Dare	70.7	1
271283209	47581	3272278.335	2803549.542	3272278.335	2803549.542	NC	Dare	83.4	1
271405384	52096	1189752737	1069226725	1189752737	1069226725	NC	Carteret	116.1	3
270124930	4642	4805499.859	3873159.794	4805499.859	3873159.794	NC	Dare	98.8	2
270716567	26555	112061.5552	48366.98464	112061.5552	48366.98464	FL	Miami-Dade	85.6	1
271454281	53911	3721781840	3099700772	3721781840	3099700772	SC	Georgetown	148.2	4
271311924	48649	6323274.959	5013500.304	6323274.959	5013500.304	SC	Charleston	85.1	1
270176268	6516	38016204.18	31878298.52	38016204.18	31878298.52	SC	Horry	76.5	1
271712777	63494	84356987.03	73464004.77	84356987.03	73464004.77	NC	Carteret	100.7	2
270593476	22007	3011683532	2666863158	3011683532	2666863158	NC	Brunswick	134.1	4
270967574	35891	31886506.01	21045771.97	31886506.01	21045771.97	FL	Franklin	124.5	3
271866962	69201	21938132.82	18138637.38	21938132.82	18138637.38	SC	Charleston	90.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270905097	33564	191006.3103	131180.4676	191006.3103	131180.4676	FL	Miami-Dade	73.4	1
271929906	71530	141649.9338	96087.91925	141649.9338	96087.91925	NY	Suffolk	101.4	2
272519068	93319	210255255.2	178812584.9	210255255.2	178812584.9	NC	New Hanover	91	1
271254065	46504	51250572.81	41281576.88	51250572.81	41281576.88	SC	Horry	102.1	2
271106390	41051	34909168.73	26640414	34909168.73	26640414	SC	Charleston	93.2	1
270887735	32914	314781667.3	260260017.4	314781667.3	260260017.4	NC	Onslow	98.5	2
272395851	88767	295127.6972	164291.1507	295127.6972	164291.1507	FL	Broward	119.4	3
271851157	68617	2004029.154	1440475.132	2004029.154	1440475.132	SC	Charleston	73.6	1
270611715	22679	14934727.41	13549152.79	14934727.41	13549152.79	NC	Dare	75.7	1
270335091	12429	58489552.53	49030265.6	58489552.53	49030265.6	NC	Brunswick	80.4	1
270031531	1175	95523181.44	79794356.73	95523181.44	79794356.73	NC	Onslow	88.4	1
270327994	12169	216796917.2	192416987.4	216796917.2	192416987.4	FL	Monroe	101.5	2
271503061	55733	171670.3426	130393.5293	171670.3426	130393.5293	GA	McIntosh	111.1	3
270674561	25007	37209260.9	34226293.17	37209260.9	34226293.17	NC	Dare	92	1
272400936	88957	90712644.92	77910926.47	90712644.92	77910926.47	NC	Onslow	89.1	1
271591058	58982	27503789.46	22971466.35	27503789.46	22971466.35	SC	Charleston	83.2	1
272590309	95936	867610778.8	773464489.9	867610778.8	773464489.9	SC	Horry	118.2	3
271096007	40664	330034971.7	286821787.9	330034971.7	286821787.9	NC	Carteret	94.1	1
272400439	88939	424124722.9	356082374.8	424124722.9	356082374.8	NC	Brunswick	94.3	1
270584105	21661	4128282.676	3135473.803	4128282.676	3135473.803	FL	Bay	103	2
271291006	47867	19222135.72	17336976.51	19222135.72	17336976.51	NC	Dare	76.2	1
270056844	2100	13831841.6	11386268.23	13831841.6	11386268.23	SC	Georgetown	80.9	1
270262377	9726	3652452.096	2772697.733	3652452.096	2772697.733	NC	Carteret	68.2	1
271201511	44562	1018971609	943944310.9	1018971609	943944310.9	NC	Carteret	119	3
271977989	73305	13127016.09	11597032.5	13127016.09	11597032.5	NC	Dare	73.9	1
271892394	70121	5609197.453	4539349.572	5609197.453	4539349.572	SC	Georgetown	77.6	1
271945403	72090	18898908.17	16328898.71	18898908.17	16328898.71	NC	Carteret	77.8	1
270404557	15004	34666241.1	28503916.92	34666241.1	28503916.92	FL	Monroe	101.6	2
272082695	77173	531123355.1	465850397.6	531123355.1	465850397.6	FL	Lee	100.4	2
271756199	65110	27328397.42	21573460.88	27328397.42	21573460.88	SC	Charleston	99.7	2
270934561	34663	1084845011	1012908205	1084845011	1012908205	NC	Carteret	151.7	4
272518640	93302	20915264.36	18652995.08	20915264.36	18652995.08	NC	Dare	72.3	1
270209019	7746	335677029.6	299607531.2	335677029.6	299607531.2	NC	Brunswick	99.2	2
272371744	87873	1003422166	913526425.8	1003422166	913526425.8	NC	Carteret	124.3	3
270716693	26559	14377474.22	11351827.62	14377474.22	11351827.62	NC	New Hanover	68.3	1
270567726	21049	57073398.3	48356581.98	57073398.3	48356581.98	NC	New Hanover	69.1	1
272273870	84250	3822019.785	3389050.244	3822019.785	3389050.244	NC	Hyde	65.6	1
270076510	2840	482550969	402659369	482550969	402659369	FL	Pinellas	150.8	4
270120235	4467	10246889.69	8705182.315	10246889.69	8705182.315	NY	Suffolk	110.8	3
270197964	7338	1362495.329	881232.4095	1362495.329	881232.4095	SC	Charleston	87.7	1
271017296	37741	273919.0094	161504.4338	273919.0094	161504.4338	SC	Beaufort	75.5	1
271008488	37420	1778818956	1588265772	1778818956	1588265772	NC	Onslow	123.6	3
271676886	62155	331669.9847	220393.0337	331669.9847	220393.0337	NJ	Ocean	125.1	3
271465558	54334	188030861.6	131737888.3	188030861.6	131737888.3	SC	Beaufort	119.5	3
270977731	36269	96462360.26	89086246.29	96462360.26	89086246.29	NC	Hyde	104.7	2
270090478	3365	246251713	203645744.9	246251713	203645744.9	NC	Brunswick	94.9	1
271789708	66350	12434735.92	9856427.729	12434735.92	9856427.729	FL	Wakulla	97.2	2
271587986	58869	1908743.274	1439091.527	1908743.274	1439091.527	NJ	Ocean	88.2	1
270053647	1981	20468159.34	16836375.82	20468159.34	16836375.82	NC	Carteret	99.5	2
270939218	34836	605230.7062	341324.5584	605230.7062	341324.5584	MS	Jackson	117.2	3
270257819	9558	10829092.55	7213361.838	10829092.55	7213361.838	FL	Volusia	136.8	4
270591649	21936	5735689.876	4480686.669	5735689.876	4480686.669	FL	Monroe	101.1	2
270175413	6486	7234028.042	5764065.483	7234028.042	5764065.483	SC	Beaufort	90.1	1
271187756	44050	450310.2067	269110.2703	450310.2067	269110.2703	FL	Broward	105.4	2
272084162	77227	74417473.22	49422526.28	74417473.22	49422526.28	SC	Charleston	99.3	2
272401276	88969	89882975.93	71087856.62	89882975.93	71087856.62	FL	Palm Beach	99.6	2
270155067	5745	200467553.1	171849073.2	200467553.1	171849073.2	NC	Onslow	92.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271018473	37786	239532547.1	214807582.3	239532547.1	214807582.3	NC	Carteret	116.6	3
271045943	38809	796312063.5	743030769.4	796312063.5	743030769.4	NC	Dare	121.8	3
271878822	69630	1210800.465	627129.2799	1210800.465	627129.2799	FL	Okaloosa	81.2	1
270829312	30742	47404152.24	38702416.18	47404152.24	38702416.18	NC	New Hanover	80.8	1
272098599	77759	36860791.34	31003718.29	36860791.34	31003718.29	MD	Worcester	96.6	2
270262766	9740	69571950.64	59652822.81	69571950.64	59652822.81	NC	Onslow	80.7	1
270460775	17090	143940.7421	102549.7745	143940.7421	102549.7745	FL	Franklin	106.2	2
271084558	40232	802237023.5	711350611.9	802237023.5	711350611.9	FL	Miami-Dade	126.2	3
272689792	99639	282079761.8	230541322.9	282079761.8	230541322.9	SC	Charleston	121.3	3
272043499	75728	294230146.7	259978227.6	294230146.7	259978227.6	NC	Carteret	95.7	2
270101046	3749	21267949.64	15625832.95	21267949.64	15625832.95	AL	Mobile	124	3
270060422	2235	1409151745	1317343247	1409151745	1317343247	NC	Dare	135.8	4
270556654	20633	4431769.655	3773987.849	4431769.655	3773987.849	VA	Virginia Beach Ci	74.3	1
271163132	43139	19407173.55	15267496.05	19407173.55	15267496.05	NC	Pender	78.7	1
270079444	2951	421172.0719	333913.6076	421172.0719	333913.6076	SC	Charleston	90.1	1
270357020	13240	11260957.4	10131880.08	11260957.4	10131880.08	NC	Dare	98.4	2
272058325	76277	2156807.18	1385158.972	2156807.18	1385158.972	FL	Collier	122.8	3
271952334	72349	438140430	331303766	438140430	331303766	SC	Charleston	132.6	4
272029247	75204	9142023.497	7209579.269	9142023.497	7209579.269	NC	Brunswick	74.8	1
271669175	61869	589749.9445	450909.4633	589749.9445	450909.4633	FL	Brevard	89.3	1
271457440	54028	121807.3292	79346.59258	121807.3292	79346.59258	SC	Beaufort	106.4	2
270248195	9201	445618631.8	416387018.6	445618631.8	416387018.6	VA	Virginia Beach Ci	112.7	3
272322457	86060	213564740.5	170317292.3	213564740.5	170317292.3	SC	Charleston	116.2	3
271896448	70280	684147.5355	309587.4688	684147.5355	309587.4688	FL	Dixie	81.2	1
270268999	9963	469284736.5	410364007.1	469284736.5	410364007.1	NC	Brunswick	102.9	2
271670303	61912	3665146.286	2704388.266	3665146.286	2704388.266	NY	Suffolk	125.1	3
270358041	13280	1389211.432	1212094.78	1389211.432	1212094.78	FL	Volusia	78.2	1
271691624	62701	1584256299	1329985163	1584256299	1329985163	SC	Georgetown	147.8	4
271403965	52043	375326982.7	350077341.9	375326982.7	350077341.9	NC	Carteret	131	4
272666450	98780	6844713.31	5799663.036	6844713.31	5799663.036	NC	Dare	81	1
270264340	9797	2141711679	1896798172	2141711679	1896798172	FL	Collier	120.9	3
270071765	2662	210638531.3	197212068.2	210638531.3	197212068.2	NC	Hyde	105.9	2
271311633	48639	30093.85809	11734.96451	30093.85809	11734.96451	FL	Broward	83	1
271633550	60542	4495249.134	3600257.423	4495249.134	3600257.423	FL	Palm Beach	81.4	1
272030034	75234	85992654.82	79282991.37	85992654.82	79282991.37	NC	Hyde	84.5	1
271173164	43514	119498434.2	98772868.83	119498434.2	98772868.83	SC	Georgetown	95.6	2
272353582	87214	12721717.5	9912122.058	12721717.5	9912122.058	SC	Charleston	86.3	1
270656508	24338	343342881.3	308236588	343342881.3	308236588	FL	Monroe	83.9	1
272065682	76551	8067861.424	6522677.653	8067861.424	6522677.653	NC	Carteret	74.9	1
272482915	91975	29232777.54	21994180.18	29232777.54	21994180.18	FL	Collier	82.3	1
270768418	28486	383505277.9	344623123.9	383505277.9	344623123.9	NC	Carteret	152.5	4
272167511	80316	140174954.9	118808303.7	140174954.9	118808303.7	NC	Carteret	108.5	2
270876178	32486	1557340897	1371084373	1557340897	1371084373	FL	Miami-Dade	114.9	3
272017971	74782	47919867.6	36052496	47919867.6	36052496	SC	Horry	80.5	1
271002433	37194	7825240.365	6918941.602	7825240.365	6918941.602	FL	Miami-Dade	83.7	1
270166626	6162	314809836.6	291464728.7	314809836.6	291464728.7	NC	Dare	101.8	2
270573850	21279	43644003.36	36827322.5	43644003.36	36827322.5	SC	Horry	67	1
272070338	76723	5295.897212	2613.613542	5295.897212	2613.613542	FL	Miami-Dade	124.4	3
271711737	63453	8017320.805	6392373.9	8017320.805	6392373.9	FL	Wakulla	104.8	2
270827554	30675	195181152.4	166094798.5	195181152.4	166094798.5	NC	Pender	99.3	2
270482704	17898	990459750.7	874403965.9	990459750.7	874403965.9	SC	Horry	127.4	3
272317390	85876	2316237.896	1547087.928	2316237.896	1547087.928	FL	Miami-Dade	92.3	1
270991546	36783	16419947.08	14026821.99	16419947.08	14026821.99	NC	Carteret	74.8	1
271821400	67518	643537345.2	545200559.1	643537345.2	545200559.1	SC	Horry	116.3	3
270240144	8900	124562576.1	112529040	124562576.1	112529040	NC	Hyde	90	1
270630990	23403	1273755.448	1116078.698	1273755.448	1116078.698	NC	Dare	82.7	1
270292268	10835	6420637.857	5657792.365	6420637.857	5657792.365	NC	Dare	64.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272313123	85721	68735625.47	49239046.99	68735625.47	49239046.99	SC	Horry	76.9	1
271405298	52093	198188140.8	175559380.3	198188140.8	175559380.3	FL	Broward	116.6	3
271377036	51056	92789598.25	77310312.44	92789598.25	77310312.44	MA	Dukes	131.3	4
270904038	33525	848970832.5	762751226.3	848970832.5	762751226.3	NC	Carteret	128.9	3
272103022	77916	273558747.4	233865564.4	273558747.4	233865564.4	FL	Lee	115.1	3
271160829	43056	522298335.7	462300176.2	522298335.7	462300176.2	NC	Carteret	125.7	3
272377237	88075	1073850.527	734927.2273	1073850.527	734927.2273	FL	Levy	107.6	2
270430989	15979	368880166.3	329104182.4	368880166.3	329104182.4	NC	Carteret	95.8	2
272657731	98456	195980934.8	154872708	195980934.8	154872708	SC	Charleston	133.4	4
271170024	43401	8712711.746	7007441.908	8712711.746	7007441.908	GA	Glynn	115.1	3
271583018	58687	96586.74841	55402.62029	96586.74841	55402.62029	FL	Martin	100.2	2
272657526	98449	67051198.95	61879770.57	67051198.95	61879770.57	NC	Dare	94	1
271783109	66100	195701265.1	175884852	195701265.1	175884852	SC	Georgetown	96.4	2
271862354	69033	155612747.1	134526939.1	155612747.1	134526939.1	NC	Carteret	102	2
271173710	43534	20115806.98	18246518.2	20115806.98	18246518.2	NC	Hyde	68.2	1
270593953	22023	31864089.63	25079094.58	31864089.63	25079094.58	GA	Chatham	102.6	2
270116316	4319	726951.8448	606881.2796	726951.8448	606881.2796	NC	Dare	67.6	1
272410269	89301	90411204.35	80299412.94	90411204.35	80299412.94	MA	Barnstable	94.1	1
272652822	98272	983661327.6	852305120.2	983661327.6	852305120.2	NC	Onslow	116.4	3
270729504	27038	57660.50615	24579.39788	57660.50615	24579.39788	FL	Indian River	90.1	1
272440734	90415	15276921.57	13024377.71	15276921.57	13024377.71	NC	Dare	90.4	1
271621863	60108	62562565.31	56099015.92	62562565.31	56099015.92	NC	Carteret	104.5	2
271879319	69648	45714.00837	23326.74759	45714.00837	23326.74759	LA	Plaquemines	102.6	2
271535802	56946	40468391.15	32599306.5	40468391.15	32599306.5	FL	Lee	94.8	1
271172484	43490	1806342.949	1313209.329	1806342.949	1313209.329	SC	Charleston	79.4	1
271692907	62748	566758670.7	510626247.5	566758670.7	510626247.5	FL	Monroe	125.5	3
272585700	95773	45589093.11	37103769.13	45589093.11	37103769.13	NC	Brunswick	76.5	1
271958897	72599	671485.2846	393365.3011	671485.2846	393365.3011	FL	Walton	119.4	3
272287703	84770	55739674.23	44465560.24	55739674.23	44465560.24	SC	Beaufort	107.7	2
272029694	75219	20282898.79	17482679.63	20282898.79	17482679.63	NY	Suffolk	91.1	1
270990778	36754	243578481.2	197528898.5	243578481.2	197528898.5	SC	Charleston	121.4	3
271585321	58773	6195073.466	4845112.605	6195073.466	4845112.605	FL	Monroe	107.3	2
270503809	18690	25328473.56	20935827.34	25328473.56	20935827.34	FL	Lee	101.3	2
270693431	25704	41387.33932	27273.68032	41387.33932	27273.68032	FL	Broward	123.5	3
272612345	96770	51859144.24	41822173.61	51859144.24	41822173.61	SC	Charleston	112.7	3
270426479	15815	205214548.6	162143752.2	205214548.6	162143752.2	FL	Manatee	122.9	3
271004580	37275	699129116.3	592236026.4	699129116.3	592236026.4	NC	Onslow	132.9	4
270444443	16487	438360317.9	372957824.9	438360317.9	372957824.9	NC	Pender	106.3	2
272133644	79062	2386771.078	1441303.003	2386771.078	1441303.003	FL	Brevard	110.2	2
272129122	78894	838435919.9	764149081.7	838435919.9	764149081.7	NC	Brunswick	127.4	3
271871581	69369	275008020.8	255770331.8	275008020.8	255770331.8	NC	Carteret	114.4	3
271962717	72742	23024973.38	18998649.03	23024973.38	18998649.03	SC	Horry	68.1	1
271417311	52542	29511920.53	27202945.08	29511920.53	27202945.08	NC	Dare	119.4	3
272253729	83510	119979848.7	106222081.5	119979848.7	106222081.5	FL	Collier	104.8	2
271956338	72502	20638202.26	18990624.33	20638202.26	18990624.33	NC	Dare	81.4	1
271256387	46591	20008.37665	5015.328366	20008.37665	5015.328366	NY	Suffolk	109.8	2
270102271	3795	29385034.86	23911465.33	29385034.86	23911465.33	FL	Sarasota	97.4	2
270083858	3118	774013.3421	570650.7086	774013.3421	570650.7086	FL	Monroe	121.7	3
271406559	52142	110525870.3	101124745	110525870.3	101124745	NC	Dare	98.2	2
270665326	24664	12318094.38	11043190.22	12318094.38	11043190.22	RI	Washington	95.7	2
272408645	89241	20163501.81	14220976.83	20163501.81	14220976.83	LA	Lafourche	151.2	4
270820147	30404	301899.8002	183794.0657	301899.8002	183794.0657	LA	Terrebonne	95	1
270940210	34873	1370434.474	805423.4185	1370434.474	805423.4185	FL	Walton	103.1	2
271699986	63008	39080007.62	34735046.9	39080007.62	34735046.9	NC	Hyde	82.6	1
270807410	29931	345564.226	207665.7496	345564.226	207665.7496	NY	Nassau	84.6	1
271610908	59706	59970908.29	55059643.79	59970908.29	55059643.79	NC	Dare	80.8	1
271031984	38288	1815115.578	1256136.222	1815115.578	1256136.222	GA	Chatham	117	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271414066	52422	15399568.02	13839110.01	15399568.02	13839110.01	VA	Accomack	84.3	1
271657199	61427	860559842.4	649880521.6	860559842.4	649880521.6	FL	St. Lucie	169.5	5
272610623	96706	1980678857	1718814901	1980678857	1718814901	SC	Horry	141.4	4
270052470	1939	49688961.64	40318322.95	49688961.64	40318322.95	NC	Carteret	83.6	1
272415916	89509	22658055.51	18006969.6	22658055.51	18006969.6	FL	Lee	80.1	1
271581045	58608	102682832	79179599.23	102682832	79179599.23	FL	Miami-Dade	102.4	2
271017530	37751	58841125.63	53352861.78	58841125.63	53352861.78	FL	Miami-Dade	84.3	1
271301534	48259	166120743.3	140342832.5	166120743.3	140342832.5	SC	Charleston	106.3	2
270906633	33625	16890839.38	15279230.22	16890839.38	15279230.22	NC	Dare	72.2	1
270113275	4208	26516620.3	20505279.11	26516620.3	20505279.11	SC	Beaufort	122.1	3
270136964	5079	55802637.96	47029751.38	55802637.96	47029751.38	NC	Carteret	83	1
271635803	60628	253393463.2	200905417.3	253393463.2	200905417.3	FL	Collier	97.5	2
271603091	59421	77393116.76	63940959.59	77393116.76	63940959.59	SC	Horry	101.7	2
271469922	54501	5476626.435	3967669.04	5476626.435	3967669.04	FL	Sarasota	112.6	3
270942358	34955	273834.0164	176249.0301	273834.0164	176249.0301	FL	Duval	104.3	2
270960719	35639	647733343.9	620816301.9	647733343.9	620816301.9	NC	Dare	110.7	3
271543938	57249	835628934.5	746562777.2	835628934.5	746562777.2	NC	Brunswick	110.8	3
272235258	82821	16761483.87	13402181.7	16761483.87	13402181.7	SC	Charleston	82.8	1
270014586	547	2942833.696	2127891.103	2942833.696	2127891.103	FL	Santa Rosa	123.2	3
271990880	73771	34525864.57	26315159.08	34525864.57	26315159.08	FL	Martin	145.1	4
270582093	21588	111956293.8	105465134.5	111956293.8	105465134.5	NC	Dare	92.6	1
271182653	43863	509401595.9	430716966	509401595.9	430716966	NC	Carteret	115.6	3
271458276	54060	2258167.989	1991536.861	2258167.989	1991536.861	NC	Dare	83.2	1
270209359	7758	2817312.581	2161307.375	2817312.581	2161307.375	SC	Beaufort	100.1	2
270658861	24427	1624280.963	1058997.421	1624280.963	1058997.421	NY	Suffolk	106.3	2
272393772	88689	39693649.19	28295778.34	39693649.19	28295778.34	AL	Baldwin	141.7	4
271980058	73378	15601250.8	14031646.65	15601250.8	14031646.65	NC	Dare	80.1	1
271147743	42574	1741862.44	937468.3465	1741862.44	937468.3465	FL	Indian River	104.8	2
272160998	80069	11849369.74	10219650.84	11849369.74	10219650.84	FL	Monroe	81.4	1
272250150	83380	19818555.96	17066035.1	19818555.96	17066035.1	NC	Carteret	87.4	1
272218790	82206	51482363.39	45045706.9	51482363.39	45045706.9	NY	Suffolk	135.6	4
271013407	37597	551647688.3	486683163.6	551647688.3	486683163.6	NC	Carteret	121.5	3
270676127	25066	1104779.681	874921.9901	1104779.681	874921.9901	NY	Suffolk	71.6	1
272575629	95404	419461393.3	362469342.7	419461393.3	362469342.7	NC	Pender	105.8	2
272363500	87572	125610815.7	104266503.3	125610815.7	104266503.3	NC	Pender	93.6	1
271990723	73765	402936733.5	373842755.3	402936733.5	373842755.3	NC	Hyde	124.6	3
270208863	7741	10620934.15	9476747.59	10620934.15	9476747.59	NC	Hyde	67.8	1
272039454	75579	3552670.839	2725089.539	3552670.839	2725089.539	SC	Charleston	89.3	1
270605386	22439	19765440.78	18063594.99	19765440.78	18063594.99	NC	Dare	102.1	2
271019104	37808	106298970.2	89261709.74	106298970.2	89261709.74	SC	Horry	105.6	2
270665822	24681	160008289	134205069.4	160008289	134205069.4	NC	Onslow	77.4	1
271730508	64148	113564860	101640125.9	113564860	101640125.9	FL	Monroe	102.5	2
272196753	81409	2624462.55	2196392.814	2624462.55	2196392.814	FL	Monroe	89.9	1
272424657	89828	861034.192	599329.1555	861034.192	599329.1555	FL	Collier	74.1	1
272135587	79137	59508944.92	55678059.52	59508944.92	55678059.52	NC	Dare	103.7	2
270338764	12566	656232.2951	492058.4701	656232.2951	492058.4701	SC	Charleston	90.2	1
271169683	43388	3734179.223	2742599.441	3734179.223	2742599.441	FL	Franklin	96.7	2
270591514	21931	45640539.79	38281825.16	45640539.79	38281825.16	NC	Onslow	80.4	1
271950264	72272	200494388.4	170945548.6	200494388.4	170945548.6	SC	Georgetown	102.6	2
272211929	81955	59017039.7	54120675.12	59017039.7	54120675.12	NC	Dare	83.4	1
271224852	45426	79141721.7	67312165.97	79141721.7	67312165.97	FL	Palm Beach	83	1
270433001	16055	38419721.58	36060740.16	38419721.58	36060740.16	NC	Dare	156.1	4
272437012	90279	33076834.31	27126594.36	33076834.31	27126594.36	FL	Miami-Dade	76.1	1
270395837	14676	425787.1866	259446.446	425787.1866	259446.446	FL	Broward	136.9	4
271150095	42662	37619.18326	15337.37126	37619.18326	15337.37126	FL	Monroe	116.5	3
271129789	41907	40034.99893	22379.12576	40034.99893	22379.12576	SC	Beaufort	79.1	1
271020932	37874	9846537.135	7182932.302	9846537.135	7182932.302	FL	Manatee	108.6	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271303341	48328	2359716.513	1674195.767	2359716.513	1674195.767	FL	Collier	74.4	1
270380965	14116	603575.8996	401682.5116	603575.8996	401682.5116	FL	Walton	129.4	3
270880426	32646	50886888.88	36406737.69	50886888.88	36406737.69	FL	Lee	107.1	2
271426827	52901	38267895.84	30821127.95	38267895.84	30821127.95	SC	Charleston	85.8	1
271750075	64883	751419851.1	658540728.5	751419851.1	658540728.5	NC	Brunswick	113.7	3
270535161	19831	5081514.238	4446902.909	5081514.238	4446902.909	NC	Dare	56.8	1
271483335	55002	30227971.56	27969801.7	30227971.56	27969801.7	NC	Dare	81.9	1
270818580	30347	222801453.6	203030380.1	222801453.6	203030380.1	FL	Monroe	125.6	3
271022264	37920	14075593.88	11392578.76	14075593.88	11392578.76	SC	Charleston	94.8	1
271955572	72472	238469006.9	197770007.4	238469006.9	197770007.4	SC	Charleston	102.5	2
271118085	41480	173672.0468	133501.2695	173672.0468	133501.2695	NC	Dare	70.5	1
272591932	95995	258897693.7	241076336.6	258897693.7	241076336.6	FL	Miami-Dade	128.7	3
270786196	29158	1481587.737	1245242.759	1481587.737	1245242.759	MA	Dukes	95.5	1
270139454	5169	7690515.244	5632245.847	7690515.244	5632245.847	GA	Chatham	83.7	1
271976180	73237	29819312.32	24725141.08	29819312.32	24725141.08	NC	Onslow	76.3	1
272542174	94175	25125516.79	20368058.71	25125516.79	20368058.71	NC	Carteret	75.8	1
272511204	93019	1073036.796	798980.3803	1073036.796	798980.3803	FL	Walton	128.3	3
272534718	93899	763791971.9	638963443.3	763791971.9	638963443.3	FL	Collier	131.5	4
272573615	95332	361287.2391	270782.3331	361287.2391	270782.3331	FL	Hernando	101.1	2
271706974	63275	152266252.9	145140738.1	152266252.9	145140738.1	NC	Dare	112	3
270211497	7835	294696.5758	133002.3147	294696.5758	133002.3147	FL	Miami-Dade	126.8	3
270134914	5004	178889425.2	116890874.7	178889425.2	116890874.7	FL	Miami-Dade	178.1	5
271440342	53398	84482.52223	33322.25309	84482.52223	33322.25309	SC	Charleston	65.3	1
270900354	33391	226847281.7	190654222.5	226847281.7	190654222.5	SC	Georgetown	106.5	2
271159993	43024	40800677.21	31878158.56	40800677.21	31878158.56	FL	Monroe	70.4	1
272005005	74296	52981960.65	43244174.22	52981960.65	43244174.22	NC	New Hanover	74.6	1
271358779	50387	71723.77937	30322.36651	71723.77937	30322.36651	LA	Jefferson	117.8	3
270606172	22468	19606549.67	17135167.32	19606549.67	17135167.32	FL	St. Lucie	83	1
270760711	28195	2846645.872	1935465.935	2846645.872	1935465.935	GA	McIntosh	108.6	2
271513473	56112	48163546.72	43168767.04	48163546.72	43168767.04	NC	Hyde	80.5	1
272360855	87478	265770.7724	203114.6481	265770.7724	203114.6481	FL	Volusia	105.5	2
270926191	34347	2264003.544	1670224.692	2264003.544	1670224.692	FL	Miami-Dade	96.3	2
271205401	44698	308050609.9	268625179.2	308050609.9	268625179.2	NC	Carteret	101.4	2
271602508	59400	372333.9753	287972.6265	372333.9753	287972.6265	NC	Dare	63.5	1
270307843	11421	37431805.68	26656448.67	37431805.68	26656448.67	FL	Levy	106.3	2
272155944	79881	3242957.963	2695765.437	3242957.963	2695765.437	NY	Suffolk	111.1	3
270959591	35599	19292524.45	13249068.23	19292524.45	13249068.23	FL	Brevard	130.3	4
271309825	48572	180033.9966	114624.6588	180033.9966	114624.6588	FL	Franklin	91.5	1
272364336	87604	1077415.888	605244.4926	1077415.888	605244.4926	SC	Charleston	72.1	1
270560970	20796	12568739.14	10106226.06	12568739.14	10106226.06	SC	Charleston	81.4	1
271911067	70835	339209209.2	289366810.2	339209209.2	289366810.2	SC	Horry	105.4	2
272021110	74900	5929039.333	4769807.059	5929039.333	4769807.059	FL	Collier	67.4	1
270660980	24503	44804471.9	39457742.37	44804471.9	39457742.37	RI	Newport	96.2	2
271107419	41089	4516.425192	1190.745506	4516.425192	1190.745506	GA	Chatham	83.5	1
270231153	8564	1442696.496	1088388.757	1442696.496	1088388.757	FL	Nassau	94.9	1
272578769	95520	206103108.3	153139097.9	206103108.3	153139097.9	FL	Sarasota	126	3
271277522	47372	1899148977	1634284171	1899148977	1634284171	FL	Monroe	126.3	3
270895114	33191	25747552.97	19436659.72	25747552.97	19436659.72	FL	Brevard	113.8	3
272650498	98186	1115100.358	971208.5319	1115100.358	971208.5319	NC	Dare	80.7	1
270521386	19332	274302067.9	254734959.4	274302067.9	254734959.4	NC	Hyde	110.2	2
272037938	75520	2497200.786	2094620.719	2497200.786	2094620.719	NC	Carteret	81.4	1
270312159	11581	31155.2315	15738.97464	31155.2315	15738.97464	MS	Harrison	127	3
272132157	79009	35366157.87	29259492.18	35366157.87	29259492.18	NC	New Hanover	76.5	1
271193522	44268	171830627.2	139635090.7	171830627.2	139635090.7	FL	Franklin	129.6	4
271351596	50118	1535828.016	976870.5315	1535828.016	976870.5315	SC	Beaufort	144.8	4
270511080	18955	262138921	236567871.4	262138921	236567871.4	NC	Hyde	120.9	3
272465543	91340	25359431.15	19897050.06	25359431.15	19897050.06	NC	Carteret	79.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272527204	93625	5155680.177	3921545.779	5155680.177	3921545.779	SC	Beaufort	114.4	3
272101690	77867	1719332.601	1449144.611	1719332.601	1449144.611	MA	Barnstable	86.4	1
270772636	28648	223172159.4	186014250.6	223172159.4	186014250.6	NC	Carteret	94.9	1
271430562	53036	19329453.25	16067285.67	19329453.25	16067285.67	FL	Monroe	73.3	1
271425019	52834	607531978.6	535052134.2	607531978.6	535052134.2	NC	Carteret	116.3	3
271855288	68763	677045502.9	606978610.1	677045502.9	606978610.1	NC	Onslow	104.8	2
270754411	27961	60279827.42	55590050.64	60279827.42	55590050.64	NC	Dare	82.7	1
271639099	60749	335051511.2	289804762.9	335051511.2	289804762.9	NC	Carteret	107.5	2
270998748	37056	21023595.05	16906705.18	21023595.05	16906705.18	SC	Horry	81.1	1
271091399	40493	9417167.031	7284839.78	9417167.031	7284839.78	SC	Charleston	95.7	2
272244075	83152	4573.100717	1240.647683	4573.100717	1240.647683	NY	Suffolk	95.9	2
270345687	12824	3600742.228	2913209.082	3600742.228	2913209.082	SC	Charleston	82.6	1
271359558	50416	2034174036	1844977698	2034174036	1844977698	NC	Brunswick	122.8	3
271780754	66015	329637.3601	215648.7511	329637.3601	215648.7511	FL	Santa Rosa	123.3	3
271430803	53046	201348.9479	139826.3648	201348.9479	139826.3648	NJ	Atlantic	100.5	2
271442986	53497	69349.34758	27717.24526	69349.34758	27717.24526	FL	Collier	93.9	1
271948117	72191	9651058.096	6153901.547	9651058.096	6153901.547	FL	Miami-Dade	136.7	4
272214728	82058	1985189.876	1137184.243	1985189.876	1137184.243	FL	Palm Beach	115.6	3
271409117	52235	1199783.945	697767.8654	1199783.945	697767.8654	FL	Monroe	104.2	2
272622193	97135	211629456.3	183881528.2	211629456.3	183881528.2	NC	Carteret	90.2	1
270208338	7721	1602702920	1393710547	1602702920	1393710547	FL	Pinellas	130.7	4
270759825	28163	2279241995	1987661971	2279241995	1987661971	NC	Onslow	136.8	4
271337549	49604	42959240.25	38725501.93	42959240.25	38725501.93	NC	Hyde	74	1
270420491	15597	215262472.4	188481615.8	215262472.4	188481615.8	NC	Pender	97.3	2
272638639	97749	61584842.16	50958415.78	61584842.16	50958415.78	NC	Hyde	108.7	2
270016024	598	33463758.75	28068428.45	33463758.75	28068428.45	NC	Dare	84.1	1
270872941	32367	6133253.392	3806094.726	6133253.392	3806094.726	AL	Baldwin	152	4
271085733	40278	179904217.6	163491144	179904217.6	163491144	NC	Carteret	120.8	3
270884042	32778	4698372.848	3835041.807	4698372.848	3835041.807	SC	Beaufort	101.7	2
270315540	11707	15001642.62	11370447	15001642.62	11370447	FL	Walton	128.6	3
271189069	44101	553611595.4	483507611.1	553611595.4	483507611.1	SC	Horry	110.8	3
270874068	32409	74908333.02	52282834.7	74908333.02	52282834.7	FL	Taylor	106.7	2
270786040	29153	3225466.584	2456485.548	3225466.584	2456485.548	AL	Baldwin	125.7	3
271924717	71340	11715.88216	5879.564002	11715.88216	5879.564002	SC	Beaufort	81.7	1
272455016	90943	300617076	244595114	300617076	244595114	SC	Charleston	118.1	3
270917181	34007	65190182.48	51151809.44	65190182.48	51151809.44	NY	Suffolk	119.6	3
271862403	69035	408543960.4	371537175.3	408543960.4	371537175.3	NC	Carteret	107.7	2
271478214	54809	333235561.8	312453846.8	333235561.8	312453846.8	NC	Dare	113.8	3
270084510	3143	85421392.85	71178766.31	85421392.85	71178766.31	NC	Carteret	81	1
270576941	21393	20439326.26	16689144.8	20439326.26	16689144.8	FL	Monroe	142	4
271924220	71322	51321666.94	43550774.58	51321666.94	43550774.58	NC	Brunswick	69.7	1
271703076	63124	4494603377	3759700144	4494603377	3759700144	FL	Miami-Dade	145.6	4
271164494	43192	349997015.5	295431680.4	349997015.5	295431680.4	NC	Brunswick	105.3	2
271902417	70509	75746729.36	65474390.62	75746729.36	65474390.62	NC	Brunswick	99.8	2
271973214	73129	18046617.62	14740941.6	18046617.62	14740941.6	NC	Onslow	66.5	1
272073595	76841	420788.9329	352617.3787	420788.9329	352617.3787	NC	Dare	69.7	1
270800089	29666	183362.2043	121327.7793	183362.2043	121327.7793	FL	Palm Beach	123.6	3
271823072	67582	85007.98085	42954.97071	85007.98085	42954.97071	FL	Miami-Dade	164.5	5
270792885	29406	951484210.8	889506862.1	951484210.8	889506862.1	NC	Dare	130.3	4
272061599	76400	129714.1996	78424.43303	129714.1996	78424.43303	GA	Chatham	97.5	2
271247532	46258	231397054.4	186062532.1	231397054.4	186062532.1	FL	Levy	125.6	3
270995628	36936	3461515.111	2576014.155	3461515.111	2576014.155	FL	Taylor	114.7	3
272678173	99211	54542995.88	46097244.5	54542995.88	46097244.5	SC	Charleston	83.9	1
271829846	67832	3551999.504	2910882.867	3551999.504	2910882.867	SC	Beaufort	93.3	1
270211051	7818	175464984.8	142286985.9	175464984.8	142286985.9	SC	Charleston	102.3	2
271442490	53480	5386829.926	4574656.206	5386829.926	4574656.206	NC	Carteret	68.6	1
270594448	22042	469173551.7	421842663	469173551.7	421842663	NC	Pender	96.5	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271428996	52980	27075008.6	22033378.53	27075008.6	22033378.53	NC	New Hanover	71.3	1
271038740	38544	21739011.01	14253019.56	21739011.01	14253019.56	FL	Taylor	127.4	3
272591144	95967	140006481.9	120270916.8	140006481.9	120270916.8	FL	Collier	99.4	2
271344869	49871	1755570388	1528817057	1755570388	1528817057	NC	Carteret	146.1	4
270211448	7833	3619392.232	2866331.982	3619392.232	2866331.982	NC	Carteret	75.9	1
270535112	19829	1120411758	1052983569	1120411758	1052983569	NC	Hyde	136.8	4
270108570	4031	1399692712	1337125130	1399692712	1337125130	NC	Dare	142.4	4
271184821	43941	5026.224771	559.2877357	5026.224771	559.2877357	GA	Chatham	81.3	1
272272111	84182	318491268.3	299387348.9	318491268.3	299387348.9	NC	Dare	114.2	3
271084217	40219	6712988.079	5393946.219	6712988.079	5393946.219	SC	Beaufort	88.4	1
270044994	1670	12338635.53	8966361.071	12338635.53	8966361.071	FL	Volusia	135.9	4
271763384	65378	922331866.3	774474117.3	922331866.3	774474117.3	FL	Lee	131.2	4
272406447	89159	1166174.095	981509.0602	1166174.095	981509.0602	NC	Carteret	63.9	1
271087987	40362	26795076.96	22358864.56	26795076.96	22358864.56	NC	Brunswick	71.1	1
271421248	52693	433162915.6	416966635.6	433162915.6	416966635.6	NC	Dare	113.7	3
270458675	17015	126608235.1	119018668.7	126608235.1	119018668.7	NC	Dare	102.3	2
272271927	84175	223146443.5	177536806.6	223146443.5	177536806.6	SC	Charleston	125	3
272358891	87406	15900278.8	14204069.17	15900278.8	14204069.17	NC	Hyde	67.8	1
270887989	32923	3742892202	3206304581	3742892202	3206304581	FL	Collier	139.6	4
272218208	82186	14543738.66	12966578.54	14543738.66	12966578.54	NC	Carteret	76.8	1
271501047	55661	76572117.51	64526022.03	76572117.51	64526022.03	NC	Pender	78.5	1
270982883	36461	108109258.8	101780832.3	108109258.8	101780832.3	NC	Dare	92.6	1
271153441	42786	262886612.9	204081984.4	262886612.9	204081984.4	SC	Charleston	134.3	4
272552275	94548	213700480	168859439.9	213700480	168859439.9	FL	Sarasota	91.7	1
272516238	93211	99999.37399	58067.55268	99999.37399	58067.55268	GA	Chatham	79.7	1
271305354	48405	1110263833	941741529.3	1110263833	941741529.3	SC	Georgetown	123.3	3
271288342	47769	66773234.77	41442996.4	66773234.77	41442996.4	FL	Hernando	126.2	3
272330787	86370	22422581.35	18520764.78	22422581.35	18520764.78	SC	Horry	84.5	1
270208182	7716	256231.6651	113497.4171	256231.6651	113497.4171	AL	Baldwin	71.3	1
272380220	88188	135801137.8	117119422.9	135801137.8	117119422.9	SC	Horry	87.1	1
271029185	38182	229746422.4	197318975.3	229746422.4	197318975.3	FL	Monroe	105.1	2
270312499	11593	12477795.31	9828657.795	12477795.31	9828657.795	NC	Pender	60.2	1
270572042	21212	2564736.435	1849667.9	2564736.435	1849667.9	NY	Suffolk	127.4	3
271960569	72657	5350720.581	4446168.607	5350720.581	4446168.607	GA	Chatham	98.1	2
270641644	23796	70544399.3	63615520.15	70544399.3	63615520.15	NC	Dare	77.9	1
271083827	40204	785560760	730157780.6	785560760	730157780.6	NC	Hyde	122.5	3
270164011	6066	109211875	98588552.4	109211875	98588552.4	NC	Dare	92.8	1
272666499	98782	110683240	93752144.33	110683240	93752144.33	NC	Onslow	98.3	2
271231471	45669	29737796.16	27381189.6	29737796.16	27381189.6	NC	Dare	92.6	1
271507036	55877	8352233.161	6581949.578	8352233.161	6581949.578	NC	Pender	70.4	1
271272166	47171	113707417.1	91559713.04	113707417.1	91559713.04	SC	Beaufort	119.5	3
272531899	93797	7252932.022	5940381.252	7252932.022	5940381.252	SC	Charleston	95.6	2
272656214	98399	174032145.1	147034484.5	174032145.1	147034484.5	NC	New Hanover	97.5	2
271174943	43578	13375765.63	10935907.7	13375765.63	10935907.7	NC	New Hanover	71.7	1
270816035	30250	17588847.64	15014212.3	17588847.64	15014212.3	NC	Dare	72.5	1
270299656	11117	653363.1432	551530.6536	653363.1432	551530.6536	RI	Washington	90.9	1
272477315	91770	8800917.319	5931027.413	8800917.319	5931027.413	LA	Terrebonne	167.3	5
271505179	55808	171149.6281	95041.15434	171149.6281	95041.15434	LA	Jefferson	113.4	3
271584883	58757	223120.2764	159215.0354	223120.2764	159215.0354	FL	Monroe	106.1	2
271678595	62220	69122074.65	57920979.99	69122074.65	57920979.99	NC	Hyde	77.3	1
270266148	9861	2903403.86	2548680.831	2903403.86	2548680.831	NC	Dare	112.2	3
271686335	62502	53073523.95	45844332.09	53073523.95	45844332.09	NC	Carteret	92.7	1
271770595	65650	49834980.44	42776416.74	49834980.44	42776416.74	NC	Carteret	95.9	2
271179222	43737	10326781.75	7512721.458	10326781.75	7512721.458	TX	Jefferson	158.9	5
272642071	97873	330332.6104	270170.8426	330332.6104	270170.8426	NC	Dare	80.9	1
271095405	40642	427496.578	259843.188	427496.578	259843.188	FL	St. Lucie	113	3
272390271	88561	4041287.181	2826230.531	4041287.181	2826230.531	SC	Charleston	95.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272136317	79164	1179131727	1079045298	1179131727	1079045298	NC	Hyde	121.4	3
272146426	79535	28053886.38	22448396.64	28053886.38	22448396.64	FL	Duval	104.2	2
271994117	73890	979596723	787074554.1	979596723	787074554.1	FL	Collier	171.9	5
271268977	47056	744578622.4	654273349.6	744578622.4	654273349.6	NC	Carteret	141	4
272610574	96704	182640250.2	141825005.6	182640250.2	141825005.6	SC	Charleston	127.3	3
272518591	93300	65721262.88	58264724.79	65721262.88	58264724.79	NC	Hyde	85.9	1
271309144	48547	24603436.88	22349800.7	24603436.88	22349800.7	NY	Suffolk	95.7	2
272081207	77119	368605008.1	338787595.7	368605008.1	338787595.7	NC	Carteret	135.9	4
272130193	78934	103829654.3	74627481.35	103829654.3	74627481.35	FL	Martin	133.3	4
271605358	59504	159539321.2	150152963.1	159539321.2	150152963.1	NC	Dare	90.1	1
270296536	10997	14168149.44	9948140.242	14168149.44	9948140.242	AL	Baldwin	152.6	4
270047248	1751	96899698.63	77283196.22	96899698.63	77283196.22	FL	Martin	107	2
270349224	12955	387241.625	324218.1222	387241.625	324218.1222	NC	Dare	87.1	1
270211838	7848	64813751.73	59428400.11	64813751.73	59428400.11	NC	Hyde	85.6	1
271508029	55912	22950097.5	18985614.08	22950097.5	18985614.08	SC	Charleston	100.3	2
270902706	33476	1417493.72	1146768.313	1417493.72	1146768.313	FL	Collier	88.7	1
271703805	63153	4419.157571	1136.939364	4419.157571	1136.939364	NY	Suffolk	110.8	3
272513304	93100	346105987	289577131.9	346105987	289577131.9	FL	Monroe	140.1	4
270232719	8623	22621048.17	18775952.66	22621048.17	18775952.66	SC	Georgetown	73.3	1
272321125	86011	1815464.986	1605366.705	1815464.986	1605366.705	NC	Dare	93.7	1
270670974	24873	3248844.348	2132465.289	3248844.348	2132465.289	LA	Iberia	149.5	4
271957380	72542	393765379.5	327846262.1	393765379.5	327846262.1	FL	Lee	107.5	2
270200560	7436	570614559.6	494312013.3	570614559.6	494312013.3	NC	New Hanover	111.9	3
271403830	52038	65969383.12	45820767.96	65969383.12	45820767.96	FL	Bay	142	4
271287662	47745	52774804.4	48178100.13	52774804.4	48178100.13	NC	Dare	82.5	1
270172527	6379	13543903.15	11174617.7	13543903.15	11174617.7	FL	Miami-Dade	94.5	1
271579373	58544	84276897.64	69699643.94	84276897.64	69699643.94	NC	Carteret	109.3	2
270985731	36569	154166.5649	62986.31133	154166.5649	62986.31133	TX	Chambers	121.6	3
271239113	45951	21428333.92	15505789.94	21428333.92	15505789.94	FL	Charlotte	84.8	1
270469989	17436	111692191.6	91916148.57	111692191.6	91916148.57	SC	Charleston	103.5	2
271712747	63493	61973.8754	45659.28978	61973.8754	45659.28978	FL	Gulf	147.8	4
271520685	56381	476619449.7	427201632.4	476619449.7	427201632.4	NC	New Hanover	98.3	2
272226151	82481	779334356.6	688623492.3	779334356.6	688623492.3	NC	Onslow	135.3	4
270766513	28416	3798957.567	2685209.282	3798957.567	2685209.282	SC	Beaufort	78.2	1
271578830	58524	547999491.3	454428321.7	547999491.3	454428321.7	SC	Georgetown	134.8	4
270912571	33837	202819.4416	95887.78302	202819.4416	95887.78302	FL	Palm Beach	77.9	1
271653944	61305	10984864.95	8388278.079	10984864.95	8388278.079	FL	Collier	112.2	3
270632275	23449	306638191.5	271223082	306638191.5	271223082	NC	Brunswick	96	2
270753839	27941	98988987.1	82324188.31	98988987.1	82324188.31	NC	Brunswick	94	1
271776738	65869	143451171.5	115255731.3	143451171.5	115255731.3	SC	Charleston	135.7	4
271755726	65092	130386657.7	111317831.8	130386657.7	111317831.8	FL	Collier	77.5	1
272605153	96497	5374023.277	4832403.577	5374023.277	4832403.577	NC	Dare	73.8	1
272162331	80119	361404.9036	218261.193	361404.9036	218261.193	FL	Martin	162.2	5
272318820	85929	38621304.73	31347587.98	38621304.73	31347587.98	NC	Pender	78	1
270639126	23700	34292566.8	28088030.78	34292566.8	28088030.78	NC	Carteret	94.2	1
271754625	65050	3449429.692	2592734.596	3449429.692	2592734.596	FL	Monroe	124	3
272693377	99768	294187077.7	282917155.9	294187077.7	282917155.9	NC	Dare	113.5	3
270001326	51	1090489.932	945106.5618	1090489.932	945106.5618	NC	Dare	65.5	1
271628010	60337	11442273.62	10159236.79	11442273.62	10159236.79	NC	Dare	81.8	1
272668960	98872	95725555.8	80309404.86	95725555.8	80309404.86	SC	Charleston	93.2	1
272549681	94455	2249860.089	1391899.675	2249860.089	1391899.675	FL	Sarasota	103	2
272172685	80512	5187134.852	3495839.021	5187134.852	3495839.021	AL	Mobile	106.8	2
272251560	83431	130929555	118675145.5	130929555	118675145.5	NC	Carteret	100.3	2
271139064	42251	12404669.85	9975892.444	12404669.85	9975892.444	SC	Georgetown	74.4	1
270152035	5636	35283337.06	32293877.34	35283337.06	32293877.34	NC	Dare	72.5	1
270542306	20095	94559033.54	72521856.85	94559033.54	72521856.85	FL	Broward	128.6	3
270868722	32207	1921020.329	1631396.388	1921020.329	1631396.388	NC	Dare	69.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272602353	96393	107195024.8	87146642.29	107195024.8	87146642.29	SC	Charleston	99	2
270029043	1081	6756612.706	6038980.563	6756612.706	6038980.563	NC	Dare	75.4	1
270540158	20010	2980486.335	2563725.559	2980486.335	2563725.559	NC	Hyde	56.5	1
271412656	52368	4988467.785	3034771.253	4988467.785	3034771.253	FL	Palm Beach	156.6	5
270124686	4632	75764341.36	61926316.4	75764341.36	61926316.4	FL	Collier	111	3
270432640	16040	414274008.7	390374613.4	414274008.7	390374613.4	NC	Dare	118.2	3
271500629	55646	34825670.94	30644427.25	34825670.94	30644427.25	FL	Indian River	75	1
272091306	77493	98515326.75	83790582	98515326.75	83790582	NC	New Hanover	74	1
270894046	33148	2924130.546	1599547.796	2924130.546	1599547.796	TX	Galveston	116.1	3
271994096	73890	920470.0699	793640.3622	920470.0699	793640.3622	NC	Dare	68.9	1
271351840	50128	5916625.787	5276861.621	5916625.787	5276861.621	NC	Dare	78.8	1
271810717	67128	186572956.1	167595190	186572956.1	167595190	SC	Horry	80.6	1
272241546	83056	231777924	197295281.2	231777924	197295281.2	NC	Brunswick	98.1	2
271585661	58785	311514385.6	275942995.1	311514385.6	275942995.1	SC	Horry	109.8	2
270419967	15578	67058040.55	56445209.62	67058040.55	56445209.62	NC	New Hanover	107.2	2
270743085	27557	344245.983	165763.8584	344245.983	165763.8584	FL	Okaloosa	112.2	3
271701454	63063	243026401.2	192880491.8	243026401.2	192880491.8	SC	Charleston	116.4	3
271346521	49933	3685868813	3228002027	3685868813	3228002027	SC	Charleston	180.6	5
271492418	55338	332413054.2	296111684.7	332413054.2	296111684.7	SC	Horry	98.7	2
272199631	81510	1245450.097	963060.8124	1245450.097	963060.8124	NC	Dare	96	2
271569040	58160	47469221.44	37301349.42	47469221.44	37301349.42	SC	Charleston	94.5	1
270813668	30162	7001096.56	5407453.563	7001096.56	5407453.563	NC	Carteret	72.6	1
272232187	82709	866710175.7	753425870	866710175.7	753425870	SC	Horry	118.8	3
271080065	40064	1503925.107	711117.374	1503925.107	711117.374	FL	St. Lucie	101	2
271036533	38457	5962734.23	4032491.365	5962734.23	4032491.365	GA	Glynn	119	3
270754675	27970	1967432877	1745428102	1967432877	1745428102	NC	New Hanover	132.5	4
271195667	44347	185751828.5	157601769.6	185751828.5	157601769.6	NC	Carteret	100.7	2
271553418	57597	118541221.6	110016823.8	118541221.6	110016823.8	NC	Hyde	95.8	2
270832765	30872	1793370.236	1415881.245	1793370.236	1415881.245	NC	Brunswick	55.9	1
270543822	20151	392844105.6	322205063.4	392844105.6	322205063.4	FL	Collier	140	4
271762550	65348	494912623.3	430667652.5	494912623.3	430667652.5	NC	Onslow	91.7	1
271991112	73779	16227692.64	12707505.52	16227692.64	12707505.52	GA	Chatham	110	2
270076277	2831	406468090.7	345080635.9	406468090.7	345080635.9	FL	Lee	90.8	1
270163514	6048	23102509.21	19083914.88	23102509.21	19083914.88	NC	Brunswick	68.4	1
270038073	1414	20023253.94	17952981.7	20023253.94	17952981.7	FL	Brevard	97.9	2
271287186	47727	176555336.2	155537102.8	176555336.2	155537102.8	SC	Charleston	113.4	3
270754050	27949	28837765.62	23118511.48	28837765.62	23118511.48	FL	Taylor	109.4	2
270440622	16343	57469332.31	47577727.83	57469332.31	47577727.83	FL	Pinellas	81.4	1
271619834	60033	258193529.9	216369553.4	258193529.9	216369553.4	NC	Carteret	109.3	2
272057645	76253	168152988.3	150036316.2	168152988.3	150036316.2	NC	Carteret	107.6	2
271973106	73125	19919275.16	16561765.71	19919275.16	16561765.71	NC	Brunswick	72	1
272132544	79024	146912171.7	112888611	146912171.7	112888611	GA	McIntosh	118.4	3
272339584	86699	51215.6173	18322.59538	51215.6173	18322.59538	FL	Walton	81.3	1
272537675	94006	160284484.6	143718483.1	160284484.6	143718483.1	NC	Carteret	117.7	3
270041016	1526	2701203.261	1686149.04	2701203.261	1686149.04	SC	Beaufort	94.1	1
270401817	14900	2078037.448	1428673.083	2078037.448	1428673.083	LA	Vermilion	146.3	4
271944929	72071	272679.0881	126434.2424	272679.0881	126434.2424	FL	Gulf	96.2	2
272643609	97930	99058869.04	89192375	99058869.04	89192375	SC	Horry	89.5	1
270258607	9589	108820320.3	101111950.7	108820320.3	101111950.7	NC	Dare	96.1	2
272194292	81319	8009859.362	5853568.415	8009859.362	5853568.415	SC	Charleston	112.8	3
272504174	92758	46121476.42	36547266.47	46121476.42	36547266.47	FL	Wakulla	112.4	3
270203993	7561	1608788825	1376042438	1608788825	1376042438	NC	Dare	157	5
271493075	55363	1593943717	1345989001	1593943717	1345989001	NC	Carteret	157.8	5
271286164	47689	1021147.892	682210.4063	1021147.892	682210.4063	LA	Cameron	122.8	3
272541076	94133	9802259.947	8737793.538	9802259.947	8737793.538	NC	Dare	67	1
272048630	75917	494599.328	280950.1952	494599.328	280950.1952	SC	Charleston	75.2	1
270611218	22658	1388866.256	1182574.597	1388866.256	1182574.597	NC	Dare	70.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270587478	21783	1324561848	1160732294	1324561848	1160732294	NC	Brunswick	129.2	3
271596608	59187	25315121.19	19940839.05	25315121.19	19940839.05	NC	Onslow	74.9	1
272330127	86345	599613053.1	537230021.7	599613053.1	537230021.7	NC	Hyde	120.3	3
270912503	33834	67424462.18	52487548.37	67424462.18	52487548.37	FL	Levy	126.8	3
272077756	76994	28239712.63	22481110.73	28239712.63	22481110.73	SC	Georgetown	90.3	1
270630512	23386	314646154.8	300736624.8	314646154.8	300736624.8	NC	Dare	113.5	3
272322590	86066	90930542.39	71494579.82	90930542.39	71494579.82				
271704254	63170	197780730	174010660.8	197780730	174010660.8	NC	Dare	107.1	2
270913312	33862	74487231.95	62945442.57	74487231.95	62945442.57	NC	Brunswick	80.8	1
272107144	78069	1351392.217	1068469.919	1351392.217	1068469.919	SC	Beaufort	73.8	1
270493935	18313	2951753569	2626921451	2951753569	2626921451	NC	New Hanover	121.9	3
272681411	99334	457774.8456	189094.7381	457774.8456	189094.7381	FL	Sarasota	89	1
271301221	48248	203510839.6	186530911.9	203510839.6	186530911.9	NC	Dare	95.3	1
271896605	70286	42323589.08	31390411.65	42323589.08	31390411.65	AL	Baldwin	131.8	4
271170995	43438	184328272.4	162640680.1	184328272.4	162640680.1	SC	Georgetown	100.5	2
271319203	48920	2285509.449	1567582.843	2285509.449	1567582.843	FL	Bay	140.5	4
270005302	202	667012.7793	475202.3062	667012.7793	475202.3062	FL	Bay	106.6	2
270828914	30726	36381801.46	29475562.18	36381801.46	29475562.18	NC	New Hanover	74.8	1
271733385	64253	31469999.34	25659943.68	31469999.34	25659943.68	NC	Carteret	72.4	1
270330802	12273	13078569.8	11990254.11	13078569.8	11990254.11	NC	Dare	94.9	1
270793544	29430	23024666.19	15699062.27	23024666.19	15699062.27	FL	Pinellas	108.9	2
270835117	30963	4893914.302	4413770.685	4893914.302	4413770.685	NC	Dare	78.4	1
270192860	7147	816378735.7	760263385.8	816378735.7	760263385.8	NC	Carteret	129.6	4
272653591	98302	1007058.626	598195.0496	1007058.626	598195.0496	FL	Lee	150	4
272253545	83503	15250875.02	12318585.37	15250875.02	12318585.37	NC	Carteret	75.9	1
271615389	59872	5387592689	4368706415	5387592689	4368706415	NC	Brunswick	146.7	4
272652112	98246	201839321.4	193917086.6	201839321.4	193917086.6	NC	Dare	112.6	3
271959818	72630	2215006.727	1894233.474	2215006.727	1894233.474	NC	Dare	83.4	1
271235817	45830	20453406.5	16804818.09	20453406.5	16804818.09	SC	Charleston	92.1	1
272409226	89263	8409938.93	6059503.919	8409938.93	6059503.919	SC	Beaufort	92.9	1
270527490	19557	80530022.24	69953367.69	80530022.24	69953367.69	NC	Carteret	100.3	2
270089225	3317	594328.2116	270611.1012	594328.2116	270611.1012	FL	Lee	107.1	2
272369081	87776	90972637.41	67704650.45	90972637.41	67704650.45	SC	Charleston	131.2	4
271506358	55852	368376948	353941910.3	368376948	353941910.3	NC	Dare	110.8	3
270462716	17163	426546755.4	366112838.7	426546755.4	366112838.7	SC	Horry	94.6	1
271376383	51033	192875.4256	127047.5346	192875.4256	127047.5346	NC	Carteret	69.5	1
270736855	27319	69206920.93	63203712.12	69206920.93	63203712.12	NC	Dare	74.9	1
271806000	66955	857665528.2	693917567.2	857665528.2	693917567.2	SC	Charleston	140.9	4
272664777	98718	164927336.9	140473549.3	164927336.9	140473549.3	NC	New Hanover	90.1	1
270975634	36188	25465788.06	20126904.81	25465788.06	20126904.81	NC	Carteret	98.1	2
270932230	34575	46752646.69	42260296.53	46752646.69	42260296.53	NC	Hyde	86.2	1
271817062	67360	79225856.73	67712545.07	79225856.73	67712545.07	SC	Charleston	120.9	3
272043916	75744	897703.9646	691796.7704	897703.9646	691796.7704	FL	Franklin	121.9	3
271460695	54153	13835608.36	11285264.35	13835608.36	11285264.35	SC	Georgetown	66.7	1
271160623	43048	14106828.42	11188762.99	14106828.42	11188762.99	NC	Onslow	72.1	1
271411605	52329	10873859.44	9731269.874	10873859.44	9731269.874	NC	Dare	68.2	1
272468275	91441	922314723.4	844817991.5	922314723.4	844817991.5	NC	Carteret	116.1	3
271516516	56225	5846880.192	4986013.474	5846880.192	4986013.474	NC	Carteret	72.7	1
270126643	4702	112797110	83300302.08	112797110	83300302.08	FL	Escambia	130.2	4
270361153	13394	112419373.2	94608287.52	112419373.2	94608287.52	SC	Horry	88.1	1
272012848	74593	44643180.75	41402055.29	44643180.75	41402055.29	NC	Dare	104.9	2
270195371	7243	99299348.59	83157860.5	99299348.59	83157860.5	NY	Suffolk	127.5	3
272098626	77760	3171344.772	1996211.833	3171344.772	1996211.833	SC	Beaufort	74.5	1
272639844	97793	12023445.56	11013394.04	12023445.56	11013394.04	NC	Carteret	56	1
271605677	59516	21514433.06	17496780.25	21514433.06	17496780.25	FL	Sarasota	103.6	2
270385389	14283	253665743.8	212460189	253665743.8	212460189	SC	Horry	111.8	3
271080405	40076	524289444.7	467371052.2	524289444.7	467371052.2	SC	Horry	107.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270354825	13161	4614150.314	3557805.936	4614150.314	3557805.936	SC	Charleston	82.9	1
270273090	10114	162646045.3	153605247.9	162646045.3	153605247.9	NC	Dare	127.6	3
271640693	60810	420981520.4	349945715.4	420981520.4	349945715.4	NC	Onslow	114.5	3
270368747	13672	331350.3795	213123.9194	331350.3795	213123.9194	TX	Jefferson	105.2	2
272248916	83332	4691405.182	3839025.549	4691405.182	3839025.549	NY	Suffolk	101.5	2
272579031	95530	1445.187675	602.2598505	1445.187675	602.2598505	GA	McIntosh	110.6	3
271846294	68436	13893474.47	10484428.37	13893474.47	10484428.37	NC	Onslow	65.7	1
272500541	92628	84626272.22	69955330.76	84626272.22	69955330.76	NC	Carteret	95.5	2
270745358	27641	7125197.484	6087748.646	7125197.484	6087748.646	NY	Suffolk	87	1
270195187	7236	4418394.742	3957675.597	4418394.742	3957675.597	NC	Dare	67.6	1
271226184	45475	246612.586	143310.1606	246612.586	143310.1606	FL	Miami-Dade	83.7	1
271094567	40611	502266304.5	431562415.4	502266304.5	431562415.4	SC	Horry	111.3	3
270932051	34568	529230225.4	464296339.6	529230225.4	464296339.6	NC	Onslow	121.6	3
271012826	37575	232914269.5	204489365	232914269.5	204489365	NC	Carteret	103.8	2
271238907	45943	154078697	131664695	154078697	131664695	NC	Brunswick	95.7	2
271224793	45424	2728475282	2329090397	2728475282	2329090397	FL	Broward	145	4
270345639	12823	49895654.8	44781894.5	49895654.8	44781894.5	FL	Miami-Dade	136.8	4
272399197	88891	222312127.5	187020710.7	222312127.5	187020710.7	FL	Monroe	105	2
270061236	2266	178306276.4	148270477.3	178306276.4	148270477.3	FL	Hernando	110	2
271061848	39399	798720450.6	725122782.6	798720450.6	725122782.6	NC	Dare	133.8	4
270587111	21770	29579393.55	18250591.14	29579393.55	18250591.14	FL	Miami-Dade	153.7	4
271051456	39013	46526925.43	42670616.77	46526925.43	42670616.77	NC	Dare	87.4	1
272455667	90967	3745.931985	1287.755693	3745.931985	1287.755693	MS	Harrison	123.8	3
271727866	64051	449581172.9	360469428.3	449581172.9	360469428.3	SC	Beaufort	126.3	3
270048678	1804	262384.8271	214599.2856	262384.8271	214599.2856	NC	Dare	64.1	1
270007538	283	24949.61023	3118.584471	24949.61023	3118.584471	LA	Plaquemines	131.5	4
272114414	78339	19244167.92	16401904.03	19244167.92	16401904.03	FL	Volusia	80.1	1
271307889	48502	14732565.14	11691014.82	14732565.14	11691014.82	FL	Sarasota	78.5	1
270130596	4845	214391510.2	189251497.6	214391510.2	189251497.6	NC	Hyde	104.9	2
271290353	47844	394996.5184	326773.5202	394996.5184	326773.5202	FL	Nassau	90.9	1
270669932	24833	344200600.9	297720099.3	344200600.9	297720099.3	NC	Onslow	111	3
271801657	66791	2130900382	1931773480	2130900382	1931773480	NC	Carteret	176.5	5
270938827	34820	30773896.23	25064425.3	30773896.23	25064425.3	SC	Charleston	99.3	2
270462532	17156	288978325.2	221904542.6	288978325.2	221904542.6	SC	Charleston	145.6	4
271891629	70092	44279602.15	36545608.24	44279602.15	36545608.24	SC	Charleston	92	1
271410429	52285	17341869.19	13951998.8	17341869.19	13951998.8	NC	Carteret	65.6	1
271402402	51984	3613926.631	1888940.736	3613926.631	1888940.736	TX	Galveston	124.9	3
272200991	81561	368123422.7	330443281.6	368123422.7	330443281.6	FL	Collier	115.1	3
270221080	8190	29233686.95	25420113.46	29233686.95	25420113.46	RI	Newport	101.3	2
272698008	99938	282108952	241676533.2	282108952	241676533.2	SC	Charleston	114.5	3
270317532	11781	47413744.27	37686790.09	47413744.27	37686790.09	GA	Glynn	102.2	2
270354064	13134	110724940.3	91528813.08	110724940.3	91528813.08	NC	Carteret	82.3	1
270283160	10482	542865.194	361895.9229	542865.194	361895.9229	RI	Washington	112.2	3
271846267	68435	13331616.61	10388837.99	13331616.61	10388837.99	SC	Georgetown	81	1
271009217	37446	45296888.68	37364384.16	45296888.68	37364384.16	NC	Brunswick	70.9	1
270486157	18025	386699673.4	333685520.7	386699673.4	333685520.7	NC	Brunswick	101.9	2
270621384	23040	35252541.81	32813055.41	35252541.81	32813055.41	NC	Dare	95.6	2
270355134	13173	590173.3108	501436.6933	590173.3108	501436.6933	FL	Martin	75.4	1
271783351	66111	1640401.125	1253242.184	1640401.125	1253242.184	SC	Georgetown	80	1
270491842	18237	255237372.6	238350280	255237372.6	238350280	NC	Hyde	99.7	2
272616379	96919	21202110.74	18697880.01	21202110.74	18697880.01	NC	Dare	81.1	1
270215112	7968	199278805.3	169457739.5	199278805.3	169457739.5	FL	Monroe	83	1
270671131	24879	11442425.73	8561558.482	11442425.73	8561558.482	FL	Indian River	94	1
271464069	54279	16473758.35	15128315.88	16473758.35	15128315.88	NC	Dare	94.6	1
270506765	18796	52929271.92	46281293.96	52929271.92	46281293.96	FL	Miami-Dade	104.2	2
271996635	73983	146674.3416	103935.5641	146674.3416	103935.5641	NC	Dare	78.1	1
271364797	50606	1435921.623	819682.8683	1435921.623	819682.8683	FL	Palm Beach	131.4	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271985598	73583	93433692.77	77906577.19	93433692.77	77906577.19	FL	Pinellas	123.7	3
271577251	58465	134879819.8	114738682.7	134879819.8	114738682.7	NC	Pender	99.7	2
270407407	15108	28854979.92	24281369.73	28854979.92	24281369.73	SC	Georgetown	108.8	2
272530005	93730	68780845.55	55420793.21	68780845.55	55420793.21	NC	Carteret	96.8	2
270301250	11178	56698371.87	46110959.78	56698371.87	46110959.78	NC	Carteret	83.5	1
272552927	94573	1268260558	1133739623	1268260558	1133739623	NC	Onslow	120.8	3
270510245	18924	290.6606555	76.80266553	290.6606555	76.80266553	FL	Miami-Dade	100.4	2
271899297	70392	1207805.318	1046855.539	1207805.318	1046855.539	NC	Dare	97.9	2
271322522	49046	208021509	182353280.6	208021509	182353280.6	SC	Beaufort	85.9	1
270419206	15551	100264427.4	64668528.38	100264427.4	64668528.38	FL	Broward	153.4	4
270505374	18745	552620573.4	476344290	552620573.4	476344290	NC	Onslow	108.6	2
272539268	94066	103678.6247	74150.63999	103678.6247	74150.63999	NJ	Ocean	96.9	2
270066000	2445	35602882.86	26429707.35	35602882.86	26429707.35	NC	Carteret	83.4	1
272247690	83285	5536754.545	3841780.117	5536754.545	3841780.117	FL	Miami-Dade	139.4	4
271979875	73372	706211901.6	599625694.7	706211901.6	599625694.7	NC	New Hanover	119.7	3
271315716	48790	340597253.6	276974380.1	340597253.6	276974380.1	SC	Charleston	112.9	3
270256643	9514	227557.7015	172647.2654	227557.7015	172647.2654	FL	Miami-Dade	75	1
270886404	32863	167316095.4	123152869.7	167316095.4	123152869.7	FL	Dixie	125.9	3
272499100	92574	221353949.2	176197013.8	221353949.2	176197013.8	FL	Lee	110.1	2
270190216	7045	684868698.5	612324911.6	684868698.5	612324911.6	NC	Onslow	99	2
271353617	50195	451459.0051	268985.3853	451459.0051	268985.3853	FL	Monroe	113.4	3
271097340	40714	12802343.74	10381956.24	12802343.74	10381956.24	SC	Charleston	83	1
270803045	29775	7211551.401	5988668.155	7211551.401	5988668.155	NC	Carteret	70.6	1
270425436	15777	404824111.4	381942663.5	404824111.4	381942663.5	NC	Dare	130	4
271265815	46939	15338205.66	12342053.68	15338205.66	12342053.68	SC	Horry	64.4	1
271566630	58074	47834110.26	43243166.84	47834110.26	43243166.84	NC	Carteret	94	1
270804588	29832	572741041.4	454906424	572741041.4	454906424	GA	Chatham	132.2	4
272339897	86710	30159942.69	26532619.1	30159942.69	26532619.1	NY	Suffolk	97.4	2
271110247	41192	15063687.12	11796526.21	15063687.12	11796526.21	NC	Carteret	74.3	1
271658086	61460	107281811.4	90934220.66	107281811.4	90934220.66	NC	New Hanover	82.2	1
270706409	26174	746593850.8	670806569.9	746593850.8	670806569.9	NC	Brunswick	97	2
272634642	97601	143018796.9	119845712	143018796.9	119845712	SC	Horry	111	3
272688928	99608	98322867.44	83256242.29	98322867.44	83256242.29	SC	Horry	93.7	1
271691361	62690	307700223.2	294686875.8	307700223.2	294686875.8	NC	Dare	113	3
271625101	60228	1066049434	952787467.6	1066049434	952787467.6	NC	Brunswick	103.8	2
270049933	1849	43338072.24	29481984.41	43338072.24	29481984.41	SC	Beaufort	155.1	4
270193465	7169	18093.45135	8851.989524	18093.45135	8851.989524	AL	Baldwin	108.5	2
271839946	68198	22927.55818	2600.175313	22927.55818	2600.175313	FL	Flagler	64.6	1
270165662	6127	21065172.96	18587296.47	21065172.96	18587296.47	NC	Hyde	76.3	1
271283860	47605	1441438856	1315729776	1441438856	1315729776	RI	Washington	134.2	4
271282442	47553	288318489.9	251256140.7	288318489.9	251256140.7	NC	Brunswick	102.9	2
270218932	8111	1650895.888	919089.3701	1650895.888	919089.3701	FL	Walton	114.9	3
272653482	98297	80084362.71	75054926.66	80084362.71	75054926.66	NC	Dare	101.1	2
271597745	59225	156365319.7	140990223.2	156365319.7	140990223.2	NC	Hyde	109.8	2
271713271	63512	2211111.466	1836866.269	2211111.466	1836866.269	FL	Duval	74.7	1
272099910	77805	173047076.5	149727098.5	173047076.5	149727098.5	FL	Collier	127.2	3
272671261	98956	66688.84413	29847.31699	66688.84413	29847.31699	FL	Okaloosa	77.5	1
271091896	40511	169534097.3	152732460	169534097.3	152732460	NC	Carteret	110.8	3
271932988	71642	2202853.524	1747446.343	2202853.524	1747446.343	SC	Georgetown	74.5	1
272334813	86521	335886185.6	279300307.4	335886185.6	279300307.4	FL	Charlotte	114.9	3
272543507	94222	89497.53798	45954.55672	89497.53798	45954.55672	FL	Escambia	103.2	2
272377866	88098	323129.8943	142614.5286	323129.8943	142614.5286	FL	Miami-Dade	103.1	2
270269628	9986	42160670.8	34539707.57	42160670.8	34539707.57	NC	Dare	74.7	1
271429542	53000	33170.502	14440.87134	33170.502	14440.87134	FL	Collier	112.1	3
272360565	87466	17747420.53	15712433.21	17747420.53	15712433.21	NC	Hyde	79.1	1
270690182	25583	29984590.44	21378338.38	29984590.44	21378338.38	FL	Miami-Dade	125.3	3
271726398	63996	1832950.586	965748.7917	1832950.586	965748.7917	FL	Pinellas	95.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270393036	14571	181463605.5	166496637.7	181463605.5	166496637.7	NC	Hyde	95.3	1
270744920	27625	5929738.895	4783559.898	5929738.895	4783559.898	SC	Charleston	100.3	2
271555543	57674	23389411.19	19091866.8	23389411.19	19091866.8	NC	Onslow	66.8	1
271858524	68887	17703946.29	14496661.44	17703946.29	14496661.44	NC	Brunswick	77.8	1
272468400	91446	1156078202	966089306.9	1156078202	966089306.9	FL	Collier	169.3	5
270607242	22510	1822152.609	1217419.798	1822152.609	1217419.798	RI	Newport	118.1	3
270892256	33081	104218751.1	85476617.82	104218751.1	85476617.82	SC	Charleston	101.6	2
272140283	79313	41387113.15	33921036.25	41387113.15	33921036.25	NC	Carteret	75.5	1
270269941	9997	72803471.53	54015583.37	72803471.53	54015583.37	AL	Mobile	153.7	4
272413039	89401	43386505.89	32684968.05	43386505.89	32684968.05	FL	St. Johns	105.7	2
270927524	34397	53936603.22	44452877.29	53936603.22	44452877.29	SC	Charleston	112.4	3
270191188	7083	36809.7393	15726.25907	36809.7393	15726.25907	FL	St. Lucie	74.7	1
272135793	79145	7964544.603	6258798.314	7964544.603	6258798.314	AL	Baldwin	124.6	3
270831347	30820	72777112.29	59230399.81	72777112.29	59230399.81	SC	Charleston	97.2	2
270548559	20326	3458481.245	2746191.655	3458481.245	2746191.655	FL	Monroe	117	3
272023621	74996	211365740.7	176392147.2	211365740.7	176392147.2	FL	Collier	90.7	1
271172823	43501	109139402.3	85772362.89	109139402.3	85772362.89	SC	Charleston	102.5	2
270263215	9757	94170651.83	83825153.43	94170651.83	83825153.43	NC	Carteret	98.7	2
272364443	87607	106106.3682	39370.39587	106106.3682	39370.39587	FL	Okaloosa	120.5	3
270878435	32570	204545.3497	160729.0651	204545.3497	160729.0651	NC	Dare	66	1
271377375	51067	749357366.1	672189174.3	749357366.1	672189174.3	NC	Onslow	106.8	2
270820905	30431	12035655.56	8753050.317	12035655.56	8753050.317	FL	Monroe	74.7	1
272291658	84918	560393.4792	372871.656	560393.4792	372871.656	FL	Miami-Dade	81.2	1
272457481	91036	837068.3889	635407.3895	837068.3889	635407.3895	SC	Beaufort	113.4	3
271969293	72985	10397172.48	9248969.983	10397172.48	9248969.983	RI	Washington	100.9	2
270762951	28279	14536251.73	13413222.74	14536251.73	13413222.74	NC	Dare	96.9	2
271553459	57598	702396796.8	561579502.7	702396796.8	561579502.7	FL	Collier	164.9	5
270046555	1725	376608692	321287396.5	376608692	321287396.5	NC	Pender	99.1	2
270456327	16930	361821755.5	323607521.7	361821755.5	323607521.7	NC	Brunswick	98.7	2
272604660	96479	123447238.9	107293250.8	123447238.9	107293250.8	NC	Hyde	103.2	2
270611281	22660	186990636	154150780.4	186990636	154150780.4	SC	Charleston	113	3
271092823	40547	179844072.8	156159693	179844072.8	156159693	NC	Pender	84.2	1
272582360	95651	60596006.89	49324020.58	60596006.89	49324020.58	SC	Charleston	108.6	2
271110157	41189	11049051.82	9909647.147	11049051.82	9909647.147	NC	Dare	79.9	1
272306187	85464	12787036.87	11344116.38	12787036.87	11344116.38	VA	Virginia Beach Ci	76.1	1
272549722	94456	33044450.58	26738767.4	33044450.58	26738767.4	SC	Charleston	102.9	2
271273287	47211	25400489.14	22482814.53	25400489.14	22482814.53	NC	Dare	77.3	1
271637346	60686	10889435.43	8883689.861	10889435.43	8883689.861	NC	Brunswick	65.3	1
271856390	68805	35692692.46	31521300.41	35692692.46	31521300.41	MA	Dukes	111.5	3
270776355	28793	1023247185	898556133.8	1023247185	898556133.8	NC	Carteret	127.4	3
271993839	73879	1299171.026	923611.8998	1299171.026	923611.8998	FL	Martin	139.7	4
271584598	58746	533591923.8	459464503.7	533591923.8	459464503.7	FL	Pinellas	109.9	2
271407266	52168	5830713.127	4193396.135	5830713.127	4193396.135	SC	Charleston	134.2	4
272471381	91555	681475950.9	620778365.3	681475950.9	620778365.3	SC	Horry	103.3	2
270084912	3156	9228.152424	3932.388861	9228.152424	3932.388861	FL	Wakulla	116.7	3
270141355	5239	4090477.588	3080423.088	4090477.588	3080423.088	SC	Charleston	73.9	1
270875455	32459	153914824.1	132716337.5	153914824.1	132716337.5	NC	Pender	87.4	1
271549241	57442	224617644.2	201118328	224617644.2	201118328	SC	Horry	82.3	1
272102397	77893	48092636.91	40646369.71	48092636.91	40646369.71	FL	Monroe	75.3	1
272675556	99111	12732565.37	9766359.905	12732565.37	9766359.905	FL	Franklin	114.4	3
271772089	65703	8768465.862	6635027.072	8768465.862	6635027.072	FL	Bay	110.2	2
270930512	34511	711667891.9	633260116.4	711667891.9	633260116.4	NC	Onslow	114.7	3
271307923	48504	3553592.04	3006732.319	3553592.04	3006732.319	NC	Dare	65.7	1
270968783	35933	40667127.73	38543200.62	40667127.73	38543200.62	NC	Dare	106.7	2
271088439	40381	19937762.72	17955987.85	19937762.72	17955987.85	NC	Hyde	73.2	1
271011721	37536	139071753.2	129246739.4	139071753.2	129246739.4	NC	Dare	93	1
271531956	56805	43915303.72	36194691.21	43915303.72	36194691.21	NC	Brunswick	70.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271421409	52699	189104676	157111683.2	189104676	157111683.2	SC	Horry	118.3	3
270456122	16923	69734096.42	64406223.23	69734096.42	64406223.23	NC	Dare	103.2	2
272092665	77541	13786127.96	10002127.66	13786127.96	10002127.66	SC	Beaufort	117.3	3
270086429	3213	88836032.99	73544543.03	88836032.99	73544543.03	NC	Brunswick	88.7	1
271724048	63915	61276.85675	24201.30753	61276.85675	24201.30753	FL	St. Johns	113.5	3
272558300	94769	97888568.51	83866380.31	97888568.51	83866380.31	NC	New Hanover	81	1
272459988	91134	337674313.8	280477832.1	337674313.8	280477832.1	NC	Carteret	113.4	3
270766382	28411	94139429.66	78751568.26	94139429.66	78751568.26	FL	Duval	98.9	2
272182000	80864	20978597.93	13621300.57	20978597.93	13621300.57	FL	Martin	129.6	4
272462787	91237	3114454.486	1882916.589	3114454.486	1882916.589	FL	Brevard	120.3	3
271901351	70470	2312624998	2012183289	2312624998	2012183289	NC	Onslow	133.9	4
270120842	4490	3111424.476	2515901.099	3111424.476	2515901.099	NC	Dare	71.1	1
270115895	4302	254284509.9	204789293.4	254284509.9	204789293.4	NC	Carteret	125.7	3
271240490	45999	77740936.83	63820851.28	77740936.83	63820851.28	NC	Brunswick	92.4	1
272659242	98514	261233467.2	228722580.9	261233467.2	228722580.9	SC	Georgetown	106.2	2
272514883	93161	211929742.7	186493796.9	211929742.7	186493796.9	NC	Carteret	106.3	2
271894411	70201	22401117.36	19052419.66	22401117.36	19052419.66	MA	Dukes	116.9	3
270447014	16585	33427523.11	27362229.73	33427523.11	27362229.73	NC	Onslow	72.7	1
271092531	40536	531219.7598	455407.4145	531219.7598	455407.4145	NC	Dare	90.4	1
272580008	95566	43817.40084	20776.8836	43817.40084	20776.8836	FL	Levy	96.4	2
271272947	47199	684176245.1	587617396.8	684176245.1	587617396.8	NC	Carteret	117.7	3
272697671	99925	532188.9074	326970.9714	532188.9074	326970.9714	FL	Miami-Dade	114.6	3
272584274	95720	47110161.8	37871436.75	47110161.8	37871436.75	SC	Charleston	99.2	2
271149371	42637	450470481.4	428095143.5	450470481.4	428095143.5	NC	Dare	119.1	3
272153703	79799	28548810.02	23087802.4	28548810.02	23087802.4	NC	Carteret	94.2	1
270682108	25287	23451270.61	18282042.1	23451270.61	18282042.1	FL	Gulf	111.6	3
272412995	89400	572176860	463283386.7	572176860	463283386.7	SC	Charleston	135.5	4
271672632	61996	1067373710	1000463596	1067373710	1000463596	FL	Duval	119.2	3
271657866	61452	38961920.22	24110314.26	38961920.22	24110314.26	FL	Charlotte	138.8	4
270579852	21503	3501530.21	2724710.806	3501530.21	2724710.806	GA	Glynn	111.3	3
271097033	40702	3179432.627	2088927.734	3179432.627	2088927.734	SC	Beaufort	80.8	1
272584820	95740	27403165.44	18745496.9	27403165.44	18745496.9	MS	Jackson	168.4	5
270100768	3738	596302517.3	535692955.8	596302517.3	535692955.8	SC	Horry	94.9	1
270648339	24034	117880121.6	96135557.69	117880121.6	96135557.69	FL	Miami-Dade	85.5	1
272185247	80983	1450771.467	1128904.609	1450771.467	1128904.609	SC	Charleston	79.1	1
270355801	13196	11554194.02	10375704.49	11554194.02	10375704.49	NC	Dare	76.1	1
270403270	14954	38452166.18	31106438.09	38452166.18	31106438.09	NC	Pender	69.6	1
270242677	8993	6215.217825	2951.288138	6215.217825	2951.288138	FL	Franklin	117.2	3
270191797	7105	259802006.4	228603645.6	259802006.4	228603645.6	NC	Carteret	124.4	3
272591820	95991	110015916.1	92329309	110015916.1	92329309	NC	Brunswick	91.9	1
270673886	24981	6748276.46	5202887.224	6748276.46	5202887.224	FL	St. Johns	96.4	2
270712964	26423	59203505.04	47739318.71	59203505.04	47739318.71	SC	Charleston	120.4	3
270671631	24896	671505.6971	473874.276	671505.6971	473874.276	SC	Beaufort	84.7	1
270047002	1743	10909840.12	8688701.722	10909840.12	8688701.722	FL	Bay	110.7	3
271286731	47711	647685.6493	396112.0517	647685.6493	396112.0517	FL	Miami-Dade	121.1	3
270414428	15373	575038892.2	501212308.5	575038892.2	501212308.5	NC	Brunswick	114.7	3
270319707	11862	28565220.13	23785722.73	28565220.13	23785722.73	NC	Carteret	79.9	1
272276296	84343	11485795.94	10208731.97	11485795.94	10208731.97	NC	Dare	64.6	1
271109030	41147	70565872.68	59637089.07	70565872.68	59637089.07	NC	Brunswick	87	1
270278033	10296	363065442.7	312102128.8	363065442.7	312102128.8	FL	Pasco	89.9	1
271761823	65320	10215403.18	9137868.613	10215403.18	9137868.613	NC	Dare	66.2	1
272122372	78640	10568733.41	8164729.499	10568733.41	8164729.499	NC	Carteret	71.5	1
270636459	23603	19181550.63	17246077.83	19181550.63	17246077.83	NC	Dare	81.4	1
272013786	74627	12109502.94	9760286.551	12109502.94	9760286.551	GA	McIntosh	103.7	2
271523354	56483	856446549.3	767223060.1	856446549.3	767223060.1	FL	Collier	127.4	3
272435704	90232	136607517	129828295.3	136607517	129828295.3	NC	Dare	146.8	4
271137716	42200	3368277556	2955486588	3368277556	2955486588	NC	Brunswick	139.1	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272502683	92705	390333.0337	242024.653	390333.0337	242024.653	FL	Collier	78.4	1
271304406	48369	3036253495	2663905102	3036253495	2663905102	NC	Onslow	128.9	3
270855457	31725	1657985.098	794793.7311	1657985.098	794793.7311	FL	Monroe	108.3	2
272434974	90205	21111501.03	19354069.69	21111501.03	19354069.69	NC	Dare	91.2	1
271796274	66591	12944963.97	10906340.74	12944963.97	10906340.74	NC	Brunswick	67.8	1
272159877	80026	5146215.125	3790333.114	5146215.125	3790333.114	FL	Citrus	131.6	4
272630664	97452	1254966897	1105436692	1254966897	1105436692	NC	Carteret	126.5	3
271951727	72326	970572640.4	841042936.5	970572640.4	841042936.5	FL	St. Lucie	137.2	4
271364317	50588	441481527.3	393407801.1	441481527.3	393407801.1	NC	New Hanover	101.5	2
270696119	25798	29909181.02	26020091.85	29909181.02	26020091.85	NC	Carteret	78.9	1
272571473	95255	1745550.391	1531125.673	1745550.391	1531125.673	NC	Dare	63.1	1
271602961	59417	310647833.3	266024873.3	310647833.3	266024873.3	NC	Carteret	128.7	3
271845483	68407	275865360.8	232113703.9	275865360.8	232113703.9	SC	Charleston	121	3
271972589	73106	28061.09288	9288.977586	28061.09288	9288.977586	GA	Chatham	101.1	2
271511670	56046	15424252.06	13492217.17	15424252.06	13492217.17	NC	Dare	103.3	2
270164861	6098	8919541.194	8037103.507	8919541.194	8037103.507	NC	Dare	103.2	2
270336125	12468	176278.3102	93206.66359	176278.3102	93206.66359	FL	Bay	80.4	1
270534932	19822	685179459.6	664877498.4	685179459.6	664877498.4	NC	Dare	126.4	3
271818576	67415	90724.58066	42137.56183	90724.58066	42137.56183	AL	Mobile	122.5	3
271532724	56834	4013504.39	3174755.646	4013504.39	3174755.646	NC	Hyde	69.3	1
272276111	84335	337335185.9	305672097.4	337335185.9	305672097.4	NC	Carteret	112.2	3
270559770	20750	315718803.4	242671200.6	315718803.4	242671200.6	SC	Charleston	129.9	4
272514114	93131	512119096	456776934.8	512119096	456776934.8	NC	Hyde	110.3	2
271987452	73650	12347766.02	9023563.86	12347766.02	9023563.86	NC	Carteret	74.5	1
270210871	7811	225818755.2	206660281.4	225818755.2	206660281.4	FL	Manatee	115.8	3
271130757	41942	10050.48097	3635.316933	10050.48097	3635.316933	LA	Lafourche	90.4	1
270949225	35214	297026195.9	250936534	297026195.9	250936534	NC	Carteret	118.1	3
272568828	95158	10184663.87	8468838.935	10184663.87	8468838.935	NY	Suffolk	116.5	3
270532299	19726	90081746.52	72634170.19	90081746.52	72634170.19	FL	Pasco	103.8	2
271150461	42675	8483301.413	5234618.301	8483301.413	5234618.301	FL	Miami-Dade	117.1	3
270736333	27298	16820677.92	13552248.1	16820677.92	13552248.1	FL	Martin	85.1	1
272326855	86223	144001807	124065679	144001807	124065679	NC	Brunswick	80.6	1
270628866	23323	926140769.8	823565578.5	926140769.8	823565578.5	NC	Pender	114.4	3
270612370	22703	5760426.527	4615451.609	5760426.527	4615451.609	SC	Beaufort	90.6	1
270068825	2552	123063451.7	98992539.78	123063451.7	98992539.78	NC	Brunswick	91.2	1
270162675	6017	14116567.03	9998764.406	14116567.03	9998764.406	FL	Dixie	103.9	2
271464987	54314	131648508.2	111883247.3	131648508.2	111883247.3	FL	Monroe	93.7	1
271365220	50622	11204960.68	9364332.334	11204960.68	9364332.334	FL	Indian River	76.5	1
270810419	30042	413867.4206	302137.231	413867.4206	302137.231	GA	Chatham	127.8	3
272420860	89689	3101022319	2692593293	3101022319	2692593293	NC	Carteret	146.9	4
271678123	62202	4220.452061	856.7521546	4220.452061	856.7521546	GA	Glynn	98.5	2
270295142	10944	87060139.38	67833307.42	87060139.38	67833307.42	FL	Pinellas	107	2
271474505	54672	14944382.38	11862866.6	14944382.38	11862866.6	NC	Carteret	71.6	1
271413594	52404	94244511.71	80778425.69	94244511.71	80778425.69	NC	Hyde	92.3	1
271459311	54100	8147.097988	1739.018233	8147.097988	1739.018233	FL	Martin	118.6	3
270399584	14818	72723621.94	48575857.16	72723621.94	48575857.16	FL	Palm Beach	137.6	4
271567964	58121	6328734.633	5386144.854	6328734.633	5386144.854	FL	Palm Beach	102.2	2
272542335	94181	6192956.707	4591757.837	6192956.707	4591757.837	FL	Lee	107.3	2
271965102	72831	11828117.37	9752118.615	11828117.37	9752118.615	NC	Carteret	79.6	1
272594842	96107	85581299.74	80273118.6	85581299.74	80273118.6	NC	Dare	110.2	2
272311185	85653	159959.3442	70539.22183	159959.3442	70539.22183	NY	Queens	103.1	2
270573145	21252	2070795302	1854237072	2070795302	1854237072	NC	Brunswick	132.5	4
272613157	96800	2349557.845	1879363.596	2349557.845	1879363.596	SC	Charleston	82.6	1
271969857	73005	360807800.6	329179316.4	360807800.6	329179316.4	NC	Carteret	114.8	3
272211408	81935	326123640.9	291978976.3	326123640.9	291978976.3	NC	Carteret	100	2
270681255	25253	828891724.5	774828688	828891724.5	774828688	NC	Carteret	102.4	2
270933118	34608	68757973.99	50656040.41	68757973.99	50656040.41	SC	Charleston	119.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270924455	34283	190760032.1	170805850.2	190760032.1	170805850.2	NC	Carteret	99.6	2
272024907	75042	215296966.7	181109209.3	215296966.7	181109209.3	FL	Collier	95	1
271720683	63793	2233182.311	1693896.325	2233182.311	1693896.325	NY	Suffolk	106.3	2
270703322	26060	117281326.5	100797162	117281326.5	100797162	NC	Brunswick	97.5	2
272555886	94681	481675156.4	433009377	481675156.4	433009377	SC	Horry	97.3	2
271875639	69514	1290822502	1115047304	1290822502	1115047304	NC	Carteret	145.2	4
270700629	25959	1293366501	1076320669	1293366501	1076320669	SC	Charleston	145.2	4
271633184	60529	610566424.5	538605066.4	610566424.5	538605066.4	NC	Brunswick	106.3	2
270707744	26222	3124112.735	2361996.389	3124112.735	2361996.389	FL	Brevard	114.1	3
272465363	91333	439161982.1	384331125.7	439161982.1	384331125.7	SC	Horry	103.1	2
270210035	7782	2886908051	2550807592	2886908051	2550807592	NC	Onslow	128.6	3
270946425	35110	6328818.163	5629157.755	6328818.163	5629157.755	NC	Dare	79.4	1
270546860	20263	195698.9378	87506.78869	195698.9378	87506.78869	FL	Broward	96.3	2
271732681	64227	34167087.32	31154222.66	34167087.32	31154222.66	NC	Dare	90.6	1
270137719	5106	155137.3331	105841.8038	155137.3331	105841.8038	RI	Newport	107.1	2
272237411	82901	23055.01403	12208.10746	23055.01403	12208.10746	FL	Monroe	99.5	2
270887809	32916	448.7035803	115.5271151	448.7035803	115.5271151	FL	Miami-Dade	109.2	2
272137265	79200	165153.8862	129818.3332	165153.8862	129818.3332	FL	Monroe	95	1
272479255	91840	8952442.11	7142501.822	8952442.11	7142501.822	FL	Broward	95.4	1
271803644	66864	1092870157	976629578.3	1092870157	976629578.3	NC	Carteret	113.2	3
271410511	52288	146903991.9	129701363.8	146903991.9	129701363.8	FL	Broward	94.2	1
270146118	5411	69900993.83	65251920.05	69900993.83	65251920.05	NC	Dare	118.7	3
272596068	96151	474749579.3	403773087.2	474749579.3	403773087.2	SC	Charleston	145.8	4
270847555	31432	20695811.84	16033406.07	20695811.84	16033406.07	NC	Carteret	72.1	1
271690862	62671	39735.73184	16781.83235	39735.73184	16781.83235	FL	Palm Beach	159.5	5
270073307	2722	797697141.4	771955985	797697141.4	771955985	NC	Dare	125	3
271347985	49985	228710846.3	201821592.1	228710846.3	201821592.1	SC	Horry	91.2	1
271418919	52606	15393720.63	12333028.73	15393720.63	12333028.73	NC	Onslow	67.3	1
272443608	90521	213047.9578	141396.3149	213047.9578	141396.3149	FL	Duval	135.4	4
271809271	67076	1264069.633	667757.5162	1264069.633	667757.5162	SC	Charleston	73.6	1
270650371	24109	47184593.5	39893187.69	47184593.5	39893187.69	NC	Brunswick	80.8	1
272216668	82128	83524671.92	69785813.38	83524671.92	69785813.38	NC	New Hanover	96.1	2
271359845	50426	167601548.5	160844539.8	167601548.5	160844539.8	NC	Dare	126.9	3
272323715	86107	659627487.2	640858573.8	659627487.2	640858573.8	NC	Dare	137.1	4
271850005	68572	126607339.9	116027479.7	126607339.9	116027479.7	FL	Broward	101.8	2
270281484	10421	399521237.3	356156020.5	399521237.3	356156020.5	NC	Onslow	110.3	2
272243058	83115	151780110.1	133090862.3	151780110.1	133090862.3	FL	Collier	87	1
271443982	53534	189390979.3	175374455	189390979.3	175374455	NC	Dare	103.3	2
270318103	11801	33279149.43	30154576.95	33279149.43	30154576.95	NC	Dare	83.9	1
270640541	23753	41243169.66	35902708.68	41243169.66	35902708.68	FL	Volusia	112.8	3
270418161	15512	2177214.735	1931569.34	2177214.735	1931569.34	NC	Dare	68.8	1
271727188	64025	83781.16428	52270.21835	83781.16428	52270.21835	SC	Beaufort	84.8	1
272258381	83676	104593125.3	96682735.78	104593125.3	96682735.78	NC	Dare	80.1	1
270797449	29570	1896080.57	1307356.084	1896080.57	1307356.084	LA	Lafourche	87.6	1
272062070	76417	3358608.58	2771566.461	3358608.58	2771566.461	SC	Beaufort	98.9	2
272425176	89846	5228447.203	4515876.821	5228447.203	4515876.821	FL	Miami-Dade	88.3	1
270596728	22127	27493634.05	24849624.89	27493634.05	24849624.89	NC	Hyde	71.1	1
270430858	15974	76292396.73	53186781.12	76292396.73	53186781.12	FL	Taylor	117.4	3
270039408	1465	1649769.621	769428.7094	1649769.621	769428.7094	LA	Iberia	96.6	2
272396322	88784	74491014.97	61430161.15	74491014.97	61430161.15	FL	Miami-Dade	81	1
270135725	5033	82094.23257	47224.26247	82094.23257	47224.26247	FL	Martin	103.1	2
270806443	29897	100046790.9	88066368.29	100046790.9	88066368.29	NC	Carteret	89.6	1
271234326	45774	11641126.56	10250625.57	11641126.56	10250625.57	NC	Dare	73.2	1
272268044	84027	630200997.4	526285371.4	630200997.4	526285371.4	SC	Charleston	124.2	3
271570658	58220	1684742571	1500722006	1684742571	1500722006	NC	Brunswick	119.3	3
271711663	63451	25385947.36	20851378.62	25385947.36	20851378.62	NY	Suffolk	100.4	2
272640472	97816	402090189.6	369505106	402090189.6	369505106	NC	Dare	126.3	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271779127	65953	152682122.8	137864133.6	152682122.8	137864133.6	NC	Dare	107.6	2
271977673	73292	1685229103	1483736015	1685229103	1483736015	SC	Horry	138	4
271135753	42126	16150.79633	2134.893867	16150.79633	2134.893867	FL	Hernando	102.1	2
270387929	14381	3420504.068	2251291.552	3420504.068	2251291.552	FL	Monroe	100.3	2
272541838	94163	324425562.7	287625290.2	324425562.7	287625290.2	NC	Brunswick	113.2	3
270114087	4238	50878613.6	42221586.81	50878613.6	42221586.81	NC	New Hanover	83.3	1
270862029	31959	503868.0966	300074.5461	503868.0966	300074.5461	FL	Miami-Dade	127.4	3
272000323	74123	174859907.9	126118337.1	174859907.9	126118337.1	FL	Monroe	128.6	3
271834635	68002	17770521.73	12854488.23	17770521.73	12854488.23	FL	Collier	108.1	2
271619604	60026	80616857.7	73885324.81	80616857.7	73885324.81	NC	Dare	106.5	2
271139165	42254	230790131.9	195254115.3	230790131.9	195254115.3	NC	Carteret	121.5	3
270779805	28923	21021977.09	16886015.32	21021977.09	16886015.32	SC	Charleston	93.7	1
271260076	46729	2099756.388	1842480.972	2099756.388	1842480.972	FL	Miami-Dade	101.2	2
272446117	90615	130925794.5	106930246.6	130925794.5	106930246.6	SC	Charleston	107.5	2
270228058	8447	295775875.9	255480236.4	295775875.9	255480236.4	FL	Manatee	103.1	2
270947106	35135	56743.79059	30646.27768	56743.79059	30646.27768	FL	Flagler	115.3	3
271409831	52261	5920474.691	4504901.239	5920474.691	4504901.239	SC	Beaufort	103.8	2
270840068	31154	24689064.28	22169605.11	24689064.28	22169605.11	FL	Monroe	87.9	1
270777054	28821	72055391.93	62842443.18	72055391.93	62842443.18	NC	Carteret	82.2	1
272372400	87898	3264547.983	2091567.12	3264547.983	2091567.12	FL	Nassau	84	1
272416338	89524	216505.0158	95837.58598	216505.0158	95837.58598	FL	St. Lucie	114	3
271845261	68398	88798624.31	84427133.8	88798624.31	84427133.8	NC	Dare	101.1	2
271869494	69293	11176368.56	10141010.07	11176368.56	10141010.07	NC	Dare	85.4	1
271265385	46924	55884.12036	21983.71712	55884.12036	21983.71712	LA	Jefferson	121.5	3
271294568	47995	35920270.46	32463626.4	35920270.46	32463626.4	NC	Dare	91.5	1
270945696	35081	937921.3823	624158.2627	937921.3823	624158.2627	FL	Taylor	120.9	3
271581681	58634	52744392.1	44737953.58	52744392.1	44737953.58	SC	Horry	86.8	1
271089034	40403	210351345.4	197414965.1	210351345.4	197414965.1	NC	Hyde	109.9	2
272234156	82779	465392913.5	417751844.3	465392913.5	417751844.3	FL	Martin	159.8	5
270908174	33681	231050593	182455041.3	231050593	182455041.3	SC	Beaufort	131.1	4
271311161	48621	14999262.07	11931448.52	14999262.07	11931448.52	FL	Miami-Dade	79.3	1
270235581	8731	22577174.21	16760525.55	22577174.21	16760525.55	FL	Collier	69.4	1
270317373	11774	9456871.951	5906708.666	9456871.951	5906708.666	FL	Martin	142.7	4
270915824	33958	1393159946	1243136441	1393159946	1243136441	NC	Hyde	134.5	4
271597566	59219	10410816.02	8214414.064	10410816.02	8214414.064	NY	Suffolk	110.3	2
271199981	44506	390950436.8	315929060.4	390950436.8	315929060.4	SC	Charleston	121.2	3
271022084	37913	12146530.41	9763395.161	12146530.41	9763395.161	SC	Charleston	91.4	1
272685500	99481	19181446.51	17474496.88	19181446.51	17474496.88	NC	Dare	117.8	3
272301346	85281	136571765.2	121898228.3	136571765.2	121898228.3	NC	Carteret	115.8	3
272272477	84195	5210429.874	4085383.096	5210429.874	4085383.096	FL	Collier	101.8	2
272555149	94654	4100.619516	787.7714189	4100.619516	787.7714189	FL	Volusia	80.5	1
270848526	31469	24730246.38	22766156.34	24730246.38	22766156.34	NC	Dare	100.9	2
271231205	45659	17412315.27	11272570.88	17412315.27	11272570.88	FL	Lee	89.6	1
270121444	4512	22493642.59	16939606.49	22493642.59	16939606.49	NC	Carteret	80.6	1
270810185	30032	71041352.2	59027915.88	71041352.2	59027915.88	NC	Onslow	87.1	1
272463449	91261	53468579.78	43371806.52	53468579.78	43371806.52	SC	Georgetown	104.1	2
270297718	11043	519534661.8	457839548.1	519534661.8	457839548.1	FL	Collier	129.9	4
272322198	86050	8279262.722	5371594.651	8279262.722	5371594.651	FL	Collier	162.2	5
271721230	63814	1707155.447	1502485.251	1707155.447	1502485.251	NC	Dare	67.1	1
271053833	39101	7745388.847	7005682.202	7745388.847	7005682.202	NC	Dare	87.5	1
272511812	93043	61973161.76	48192402.67	61973161.76	48192402.67	NC	Carteret	108.8	2
271945584	72098	38186507.47	32056300.19	38186507.47	32056300.19	NC	Hyde	85.6	1
270260147	9644	1447930272	1265426523	1447930272	1265426523	NC	New Hanover	139.1	4
272640423	97814	437735693.3	356414380.1	437735693.3	356414380.1	SC	Beaufort	137.5	4
271469955	54502	1008044050	913038056.9	1008044050	913038056.9	NC	Pender	104.9	2
270148763	5511	136761511.4	112827198.5	136761511.4	112827198.5	FL	Collier	112.3	3
271052501	39052	800404.6293	366047.0907	800404.6293	366047.0907	LA	Lafourche	122.8	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270650031	24097	3341838.585	2359765.611	3341838.585	2359765.611	FL	Miami-Dade	78	1
270191865	7108	270213341.6	236433901.1	270213341.6	236433901.1	NC	Brunswick	97.9	2
271151589	42718	42369.91741	24740.06095	42369.91741	24740.06095	FL	Wakulla	83.9	1
270866395	32122	16314.68336	8774.709191	16314.68336	8774.709191	FL	Miami-Dade	149.9	4
272207654	81802	1069085341	973906338.2	1069085341	973906338.2	NC	Carteret	151.9	4
271251463	46407	346687202.6	295012122.3	346687202.6	295012122.3	NC	Onslow	101.8	2
271757351	65152	142826541.5	134417290	142826541.5	134417290	NC	Carteret	126.3	3
271155118	42848	19994830.49	16059336.92	19994830.49	16059336.92	NC	New Hanover	77.4	1
270816302	30261	72047393.76	49822863.64	72047393.76	49822863.64	FL	Miami-Dade	136.1	4
272476250	91732	519256.4858	292731.8452	519256.4858	292731.8452	AL	Mobile	119.9	3
270660800	24496	25967988.59	20970272.55	25967988.59	20970272.55	NC	Carteret	72.2	1
271831884	67903	41874.95212	13026.12435	41874.95212	13026.12435	GA	Camden	125.2	3
270580601	21531	3306845.224	2454027.066	3306845.224	2454027.066	NC	Carteret	63.8	1
271519261	56330	15652559.28	12802091.42	15652559.28	12802091.42	NC	Brunswick	80.3	1
271409880	52263	48282530.96	38577284.21	48282530.96	38577284.21	NC	Pender	72.6	1
270320562	11892	38088.71642	17660.06302	38088.71642	17660.06302	FL	Miami-Dade	106.9	2
271039600	38575	108273633.5	98822062.52	108273633.5	98822062.52	NC	Dare	123.3	3
271981649	73437	406989634.6	333110102.7	406989634.6	333110102.7	SC	Georgetown	128.8	3
270496737	18418	20249048.94	18531024.03	20249048.94	18531024.03	NC	Dare	91.8	1
271771611	65686	174125165.2	149821218.5	174125165.2	149821218.5	NC	Onslow	92.5	1
270468683	17388	18780261.45	14453906.52	18780261.45	14453906.52	NC	Carteret	71	1
272382996	88290	5253257.797	4477065.516	5253257.797	4477065.516	NC	Dare	100.2	2
272408727	89244	3694691.614	2615402.745	3694691.614	2615402.745	FL	Lee	157.8	5
270267195	9899	11519578.5	10062493.29	11519578.5	10062493.29	NC	Dare	72.2	1
271289308	47805	548686421.5	509421249.7	548686421.5	509421249.7	NC	Dare	126.3	3
270138953	5151	672830.3816	498263.0291	672830.3816	498263.0291	FL	Indian River	75.3	1
272109133	78144	40430614.74	30247483.88	40430614.74	30247483.88	FL	Collier	117.4	3
270622197	23074	444578351.1	375572378.6	444578351.1	375572378.6	SC	Horry	107.4	2
270341297	12659	957607808.6	810233136.8	957607808.6	810233136.8	FL	Citrus	122.6	3
270042412	1575	180152295.9	135826794.6	180152295.9	135826794.6	FL	Lee	107.6	2
271063524	39460	17741898.64	14585480.14	17741898.64	14585480.14	NC	Carteret	83.3	1
270879565	32614	1386139169	1301117196	1386139169	1301117196	NC	Hyde	124.8	3
272075244	76901	69687.89558	45887.16767	69687.89558	45887.16767	FL	Indian River	127.5	3
270693016	25689	14877580.71	10768277.05	14877580.71	10768277.05	SC	Charleston	100.9	2
270246362	9131	25550134.95	21055557.94	25550134.95	21055557.94	NC	Carteret	68.7	1
271906318	70657	118145312.9	95606469.48	118145312.9	95606469.48	FL	Palm Beach	107.4	2
270599372	22220	4065538.49	2938759.87	4065538.49	2938759.87	FL	Collier	78.8	1
271377062	51057	62517.28768	35447.43493	62517.28768	35447.43493	GA	Chatham	83.1	1
271819596	67454	47809.28301	21537.95615	47809.28301	21537.95615	TX	Matagorda	167.4	5
270849362	31498	79502482.59	57222624.51	79502482.59	57222624.51	FL	Palm Beach	131.2	4
270177945	6581	1064788652	892054301.3	1064788652	892054301.3	FL	Sarasota	161	5
271289259	47803	57916.86102	36079.4694	57916.86102	36079.4694	FL	Miami-Dade	129.2	3
270960113	35617	214599.2748	112395.4335	214599.2748	112395.4335	SC	Beaufort	70.6	1
270431801	16009	2856148.433	2309269.313	2856148.433	2309269.313	SC	Georgetown	72.8	1
270839777	31144	78281.60904	46895.12861	78281.60904	46895.12861	FL	Broward	109.4	2
270567156	21030	26103.53667	12625.26701	26103.53667	12625.26701	FL	Taylor	89.4	1
271127121	41812	51868006.45	39786733.28	51868006.45	39786733.28	FL	Franklin	142.7	4
270025128	936	1146264447	1024341592	1146264447	1024341592	SC	Horry	118.8	3
270171735	6348	11877934.58	9330049.903	11877934.58	9330049.903	SC	Charleston	79.9	1
270686679	25454	55134296.35	47062533.87	55134296.35	47062533.87	NC	Carteret	84.7	1
272430999	90061	144789304.3	131012219.2	144789304.3	131012219.2	NC	Hyde	99.3	2
270670794	24866	269187.4504	213085.3203	269187.4504	213085.3203	NC	Dare	107.7	2
270500353	18561	1305811.026	815255.473	1305811.026	815255.473	AL	Baldwin	183	5
270494200	18322	1497428906	1336673897	1497428906	1336673897	SC	Horry	124.8	3
270356258	13213	24879703.45	21146483.06	24879703.45	21146483.06	NC	Dare	77.6	1
271382554	51261	88785.19596	58151.16491	88785.19596	58151.16491	NC	Dare	83.1	1
271724029	63914	479034942.6	420698527.3	479034942.6	420698527.3	NC	New Hanover	117	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270559380	20735	344939375.5	324802622.3	344939375.5	324802622.3	NC	Dare	118.6	3
271543971	57250	97866243.96	77527551.81	97866243.96	77527551.81	GA	McIntosh	116.6	3
270969397	35956	162224741.2	139166217.1	162224741.2	139166217.1	NY	Queens	127.7	3
272031576	75291	505679856	432308627.6	505679856	432308627.6	NC	Carteret	109.3	2
272004979	74295	1760266359	1503025204	1760266359	1503025204	NC	Brunswick	137.6	4
270625883	23213	2746971.178	2177236.844	2746971.178	2177236.844	SC	Charleston	103.1	2
271296474	48069	137915518	110627848.1	137915518	110627848.1	GA	McIntosh	109.1	2
272472770	91607	22273711.11	16641297.84	22273711.11	16641297.84	FL	Monroe	104.3	2
270488718	18120	17162.34842	8019.641241	17162.34842	8019.641241	FL	Okaloosa	95.7	2
270961970	35686	132672.8776	93793.48228	132672.8776	93793.48228	SC	Beaufort	94.3	1
272195260	81354	34361182.46	29927454.46	34361182.46	29927454.46	NC	Dare	93.2	1
271395338	51730	1368902214	1225115112	1368902214	1225115112	NC	Pender	151.5	4
272407550	89199	434300001.3	382367270	434300001.3	382367270	SC	Charleston	124.6	3
271352934	50169	12288.15575	4485.26821	12288.15575	4485.26821	NY	Suffolk	121.8	3
270626719	23242	2592617.45	1902097.743	2592617.45	1902097.743	SC	Charleston	119.3	3
270406389	15070	310295329.5	284971534.8	310295329.5	284971534.8	NC	Dare	112.7	3
270762134	28248	114168557.1	95921535.36	114168557.1	95921535.36	NC	Brunswick	93.6	1
271919569	71151	117713.593	83261.57516	117713.593	83261.57516	SC	Charleston	88.2	1
272407259	89189	682796626.8	599122814.1	682796626.8	599122814.1	SC	Horry	115	3
270484537	17965	8565594.624	7111934.206	8565594.624	7111934.206	SC	Beaufort	108.8	2
270064063	2372	16261593	12023816.51	16261593	12023816.51	FL	Miami-Dade	117.5	3
270541855	20077	310949488.3	278451960.5	310949488.3	278451960.5	FL	Palm Beach	112.9	3
272455487	90960	353420951.9	338377182.2	353420951.9	338377182.2	NC	Dare	95.8	2
271112548	41277	75539038.58	62324020.86	75539038.58	62324020.86	NC	Carteret	90.3	1
270020123	753	11792446.34	9188822.411	11792446.34	9188822.411	NC	Carteret	78.8	1
272377211	88074	296246.2152	238948.5217	296246.2152	238948.5217	FL	Collier	92.6	1
272303290	85354	34405515.33	30726834.06	34405515.33	30726834.06	NC	Dare	77.4	1
272408641	89241	234544518	173787310.7	234544518	173787310.7	FL	Broward	150.3	4
271163838	43167	3766264.63	2537771.39	3766264.63	2537771.39	NY	Suffolk	115.5	3
270438655	16269	1190363661	1028470942	1190363661	1028470942	FL	Miami-Dade	116.2	3
271335561	49530	128245024.9	107332254	128245024.9	107332254	NC	Pender	101.8	2
272696153	99870	1708330523	1523326347	1708330523	1523326347	NC	Brunswick	118.9	3
271910751	70822	1814283.522	1193959.788	1814283.522	1193959.788	FL	Palm Beach	118.8	3
270788681	29247	50649469.78	38299928.5	50649469.78	38299928.5	NC	Carteret	85	1
271389893	51532	49476347.02	44775894.26	49476347.02	44775894.26	FL	Broward	80.8	1
270010896	408	2104825535	1861834317	2104825535	1861834317	NC	Pender	141	4
270873645	32393	2331310027	2049205174	2331310027	2049205174	NC	Brunswick	123.7	3
270812334	30112	5071959.804	3406893.86	5071959.804	3406893.86	AL	Mobile	144.8	4
270504825	18726	1677271163	1573392635	1677271163	1573392635	NC	Dare	144.2	4
270976628	36226	585253979.7	506025318.8	585253979.7	506025318.8	FL	Sarasota	130.3	4
270542642	20107	69158782.99	48179060.47	69158782.99	48179060.47	FL	Taylor	116.6	3
271170204	43408	390519567.4	354606912.8	390519567.4	354606912.8	NC	Brunswick	103.1	2
271576023	58417	391836155.6	338237316	391836155.6	338237316	NC	Carteret	119.5	3
271804665	66904	2206576.016	1819651.069	2206576.016	1819651.069	MA	Barnstable	116.1	3
272178384	80730	7427371.847	5747105.496	7427371.847	5747105.496	NC	Carteret	76	1
270444623	16494	21142669.82	18424649.13	21142669.82	18424649.13	NC	Carteret	78.1	1
271131679	41977	8524905.98	6872374.428	8524905.98	6872374.428	SC	Charleston	81.1	1
272620310	97065	18406297.3	15349670.13	18406297.3	15349670.13	SC	Charleston	94.8	1
271848594	68520	617978338.8	528429686.9	617978338.8	528429686.9	FL	Collier	113	3
270780777	28961	305680577.8	231560506.4	305680577.8	231560506.4	FL	Monroe	146.6	4
270492179	18250	5555264.587	3986117.834	5555264.587	3986117.834	FL	Santa Rosa	127.5	3
271815931	67318	2276953.096	2009685.739	2276953.096	2009685.739	NC	Dare	86.4	1
270251067	9308	105626167.8	83823253.31	105626167.8	83823253.31	SC	Charleston	111.1	3
270801290	29710	818421232.9	739534870.8	818421232.9	739534870.8	FL	Miami-Dade	120.3	3
271490526	55269	1466797.575	1084476.003	1466797.575	1084476.003	FL	Palm Beach	104.9	2
271304882	48387	725562580.6	652659048.4	725562580.6	652659048.4	NC	Carteret	123.6	3
272384463	88344	147197777	114600019.1	147197777	114600019.1	GA	Chatham	130.9	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272088708	77397	71323432.14	59459323.51	71323432.14	59459323.51	NC	New Hanover	95.5	1
270477080	17697	68074645.06	63949707.59	68074645.06	63949707.59	NC	Hyde	95.7	2
271927151	71428	397311367.9	358424643.2	397311367.9	358424643.2	FL	Miami-Dade	98.7	2
270353410	13108	287874131.9	243772945.3	287874131.9	243772945.3	SC	Horry	93.5	1
270503832	18691	8789129.662	7873282.045	8789129.662	7873282.045	NC	Dare	110.1	2
270195871	7263	646862.8829	251672.8936	646862.8829	251672.8936	FL	Franklin	119.9	3
270990228	36734	465840877.1	409805434.4	465840877.1	409805434.4	NC	Carteret	114.5	3
272057803	76259	65545813.34	52852694.33	65545813.34	52852694.33	FL	Collier	74.8	1
270463549	17193	1753336374	1568604055	1753336374	1568604055	NC	New Hanover	135.2	4
270768258	28481	30700236.89	28510813.37	30700236.89	28510813.37	NC	Dare	127.3	3
271021998	37910	57288451.47	50540552.4	57288451.47	50540552.4	NC	Hyde	85	1
271851833	68641	323793435.3	293979444.5	323793435.3	293979444.5	FL	Pinellas	99.6	2
270817634	30310	724655.903	471415.1027	724655.903	471415.1027	FL	Walton	95.6	2
270864536	32051	129294831.8	109282064.8	129294831.8	109282064.8	NC	Brunswick	100.8	2
271317752	48865	11789307.4	9332152.764	11789307.4	9332152.764	NC	Carteret	69.6	1
272620359	97067	111790023.3	90112774.03	111790023.3	90112774.03	GA	Chatham	108.9	2
272684818	99458	3456192.907	3029567.56	3456192.907	3029567.56	NC	Dare	72.1	1
271724971	63948	308058.3635	211541.9363	308058.3635	211541.9363	FL	Monroe	92.8	1
272336236	86574	513296889.5	419944692.3	513296889.5	419944692.3	SC	Charleston	132.5	4
270495376	18366	85437490.08	65825250.66	85437490.08	65825250.66	SC	Beaufort	108	2
272537096	93985	8922880.237	6063770.864	8922880.237	6063770.864	FL	Collier	112.3	3
270737034	27325	1559845.936	758644.8532	1559845.936	758644.8532	FL	Palm Beach	94.9	1
272084392	77237	456979837.2	401273356.8	456979837.2	401273356.8	NC	Onslow	102.4	2
270043687	1624	26005239.64	23880603.93	26005239.64	23880603.93	NC	Dare	88.6	1
271311423	48631	20835.03218	7400.392577	20835.03218	7400.392577	FL	Miami-Dade	94	1
270572513	21229	89443513.15	63174089.68	89443513.15	63174089.68	FL	Monroe	133	4
272221614	82312	17960913.88	14174894.17	17960913.88	14174894.17	NC	Dare	87.1	1
271484197	55035	2980137.019	2180619.661	2980137.019	2180619.661	NC	Dare	104.2	2
271179644	43752	2221977.784	1553874.539	2221977.784	1553874.539	SC	Charleston	80.3	1
271439870	53380	43573366.87	39808556.98	43573366.87	39808556.98	NC	Dare	90.6	1
272167828	80327	1180473.615	1029380.192	1180473.615	1029380.192	NC	Dare	125.6	3
270638102	23664	76769531.62	63790173.82	76769531.62	63790173.82	SC	Georgetown	84.7	1
271032641	38314	249195545.4	196061951.9	249195545.4	196061951.9	FL	Lee	100.4	2
270882521	32723	93935384.14	79629958.75	93935384.14	79629958.75	NC	Brunswick	82.1	1
270849128	31491	9005.38476	1578.124064	9005.38476	1578.124064	FL	Santa Rosa	99.3	2
272185656	80999	74078540.94	62488241.24	74078540.94	62488241.24	NC	Brunswick	77	1
270148917	5517	29738475.57	22915488.66	29738475.57	22915488.66	FL	Pinellas	84.5	1
272300898	85265	7529307.136	4903750.863	7529307.136	4903750.863	LA	Terrebonne	150.7	4
270414292	15367	2022574.143	1310815.06	2022574.143	1310815.06	NY	Suffolk	133.1	4
271089529	40422	25348505.07	20164081.25	25348505.07	20164081.25	SC	Charleston	98.4	2
272186676	81038	297521.7598	145236.9536	297521.7598	145236.9536	FL	Brevard	87	1
270089248	3318	2941.499598	1083.569432	2941.499598	1083.569432	TX	Chambers	129.5	4
270879770	32621	316642.7431	255882.1813	316642.7431	255882.1813	NC	Dare	74.3	1
272449101	90726	162869038.4	142344663.1	162869038.4	142344663.1	FL	Collier	100.1	2
271453936	53898	23614049.82	19254005.05	23614049.82	19254005.05	FL	Franklin	126.6	3
272237275	82895	34173545.49	31885134.35	34173545.49	31885134.35	NC	Dare	122	3
271529973	56732	502293.5	397925.8991	502293.5	397925.8991	GA	Glynn	108.8	2
272550968	94502	30735432.22	24751539.85	30735432.22	24751539.85	FL	Taylor	113.2	3
271542892	57209	24803.65048	10930.87562	24803.65048	10930.87562	FL	Collier	90.7	1
271252844	46458	35420358.74	28827332.97	35420358.74	28827332.97	NC	New Hanover	74.1	1
270180064	6660	68567989.85	56753027.45	68567989.85	56753027.45	SC	Charleston	112.6	3
272206342	81752	72234822.93	67688125.07	72234822.93	67688125.07	NC	Dare	122.3	3
270826179	30626	219110.4089	122366.7039	219110.4089	122366.7039	FL	Miami-Dade	77.6	1
270199117	7381	194111260.1	170577724.2	194111260.1	170577724.2	NC	Brunswick	94.3	1
271691804	62708	29368351.38	26380653.94	29368351.38	26380653.94	NC	Dare	72.1	1
271627246	60308	28069.1773	15513.2408	28069.1773	15513.2408	LA	Iberia	123.1	3
270253768	9410	26448.94647	12463.72939	26448.94647	12463.72939	NC	Dare	70.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271113093	41296	717127.394	458219.6001	717127.394	458219.6001	FL	St. Lucie	113.3	3
270127724	4741	46210949.73	38197861.59	46210949.73	38197861.59	NC	Brunswick	84.9	1
270388086	14387	44239317.89	32588576.35	44239317.89	32588576.35	FL	Pasco	110.3	2
270584811	21686	401260967.7	332123802.4	401260967.7	332123802.4	NC	Pender	100.9	2
272187910	81083	112793413.5	104105520.4	112793413.5	104105520.4	NC	Hyde	96.9	2
272484592	92037	27990415.14	19905790.02	27990415.14	19905790.02	FL	Collier	128.7	3
272279406	84458	1679722000	1499053452	1679722000	1499053452	NC	Carteret	126.1	3
270689876	25573	43666443.92	34875754.5	43666443.92	34875754.5	NC	Carteret	81.5	1
270119636	4445	19136931.58	15854233.46	19136931.58	15854233.46	SC	Horry	67.9	1
272403710	89060	11170287.6	10048635.7	11170287.6	10048635.7	NC	Dare	97.4	2
271047845	38880	70803144.33	64741995.54	70803144.33	64741995.54	NC	Hyde	91.9	1
272383385	88304	130157299.1	111855463	130157299.1	111855463	NC	Brunswick	86.2	1
272467511	91412	97857336.87	91589428.8	97857336.87	91589428.8	NC	Dare	104.3	2
271400149	51906	101890906.3	82575478.87	101890906.3	82575478.87	FL	Monroe	100	2
270632347	23452	6769119.262	5934096.459	6769119.262	5934096.459	NC	Dare	74.8	1
271106948	41072	63732596.29	55800163.22	63732596.29	55800163.22	NC	Carteret	88.1	1
271135024	42100	37695311.95	31111353.13	37695311.95	31111353.13	NC	Carteret	69.9	1
272251350	83423	185221737.3	145168933.3	185221737.3	145168933.3	SC	Georgetown	144.7	4
272417409	89561	311904.4732	183929.1769	311904.4732	183929.1769	SC	Beaufort	74.7	1
270558797	20714	434296380.5	377396713.8	434296380.5	377396713.8	NC	Carteret	108	2
271671368	61950	677142992.7	606992228.3	677142992.7	606992228.3	NC	New Hanover	123.2	3
271007249	37374	31046180.47	25474516.73	31046180.47	25474516.73	NC	Carteret	78.3	1
272292626	84956	8910870.461	7106559.818	8910870.461	7106559.818	FL	St. Lucie	109	2
272391813	88618	258745.2164	126681.189	258745.2164	126681.189	FL	Miami-Dade	88.7	1
270219113	8119	19295242.96	17330674.88	19295242.96	17330674.88	RI	Newport	103.6	2
271913686	70934	10091943.66	6666981.766	10091943.66	6666981.766	FL	Miami-Dade	100.5	2
270218822	8106	2870993.461	1662056.922	2870993.461	1662056.922	FL	Wakulla	104.3	2
271892177	70113	388354444.1	362862055	388354444.1	362862055	NC	Dare	113.4	3
270726612	26932	199767653.5	173385824.4	199767653.5	173385824.4	SC	Horry	97.7	2
271882844	69772	4114101852	3612065999	4114101852	3612065999	NC	Onslow	129.2	3
270762970	28280	42403052.56	35686760.3	42403052.56	35686760.3	NC	Onslow	73.6	1
271542262	57185	120421889.4	113092355.5	120421889.4	113092355.5	NC	Dare	97.6	2
271678280	62208	1041474365	994852925.8	1041474365	994852925.8	NC	Carteret	155.6	4
271832380	67920	831336786.5	652969272.5	831336786.5	652969272.5	SC	Charleston	152	4
272647297	98064	3428232.682	3076145.688	3428232.682	3076145.688	NC	Dare	94.2	1
272002861	74220	49292975.79	41399893.64	49292975.79	41399893.64	FL	Miami-Dade	114.8	3
270404241	14991	10068110.17	6069181.253	10068110.17	6069181.253	FL	Lee	153.1	4
271893934	70182	2718444.712	2247020.912	2718444.712	2247020.912	NC	Carteret	61	1
271742867	64614	952375362.6	826959805.8	952375362.6	826959805.8	FL	Sarasota	127.7	3
270046593	1727	475.4498358	124.6868776	475.4498358	124.6868776	LA	Jefferson	125	3
272202377	81610	6644705.851	5345476.972	6644705.851	5345476.972	SC	Beaufort	95.9	2
270124137	4613	96314503.2	77937525.57	96314503.2	77937525.57	NC	Carteret	102.7	2
270171841	6353	7190610.69	5634711.193	7190610.69	5634711.193	SC	Charleston	84	1
271810350	67114	68569101.45	59486737.67	68569101.45	59486737.67	NC	Dare	81.3	1
272634638	97601	1737975.317	924645.4649	1737975.317	924645.4649	FL	Palm Beach	89	1
270235679	8735	235838883.3	222261328.8	235838883.3	222261328.8	NC	Dare	102.8	2
271158140	42958	168549137.1	150609207.3	168549137.1	150609207.3	FL	Collier	101.4	2
270189513	7017	4861078.667	3645998.405	4861078.667	3645998.405	FL	St. Lucie	85	1
270052601	1944	180081894.4	143252359.7	180081894.4	143252359.7	FL	Collier	119.2	3
270465406	17262	198061702.5	180508898.4	198061702.5	180508898.4	SC	Horry	86.9	1
272033490	75360	285202215.9	249152414.2	285202215.9	249152414.2	NC	Carteret	107.6	2
270204016	7562	5655549.297	4036577.241	5655549.297	4036577.241	FL	Miami-Dade	107.3	2
272126114	78781	330113.7482	179369.3381	330113.7482	179369.3381	FL	Miami-Dade	94.8	1
271509230	55956	7368108.247	4455506.664	7368108.247	4455506.664	FL	Broward	157.7	5
271921892	71233	10438753.63	7932687.075	10438753.63	7932687.075	FL	Miami-Dade	114.7	3
271124030	41695	88291408.4	73958325.45	88291408.4	73958325.45	NC	Onslow	90.3	1
271093913	40588	3551.013219	1274.757516	3551.013219	1274.757516	FL	Okaloosa	73.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271383000	51278	42614623	26473647.63	42614623	26473647.63	TX	Brazoria	177	5
270065686	2434	1396322.496	650518.3388	1396322.496	650518.3388	FL	Okaloosa	91	1
270769045	28511	2812477.188	1712372.711	2812477.188	1712372.711	FL	Indian River	115.2	3
271641271	60830	1262918.203	953039.6423	1262918.203	953039.6423	FL	Miami-Dade	78.2	1
272378544	88124	75649966.34	64927641.2	75649966.34	64927641.2	NC	Dare	106.2	2
272307810	85526	523592832.5	468055296.3	523592832.5	468055296.3	FL	Nassau	115.8	3
271515354	56183	21914967.84	20099781.75	21914967.84	20099781.75	NC	Dare	88.4	1
270652023	24174	142344016.4	121362242.3	142344016.4	121362242.3	NC	Carteret	109.9	2
271634856	60590	9470667.046	8495197.999	9470667.046	8495197.999	NC	Dare	107.3	2
270679923	25204	23904204.87	17917146	23904204.87	17917146	FL	Sarasota	100.5	2
270124342	4620	21845476.3	19920351.52	21845476.3	19920351.52	NC	Dare	84	1
270726272	26920	854560.7692	516262.2901	854560.7692	516262.2901	FL	Indian River	127.4	3
271360866	50463	19178648.8	17169658.47	19178648.8	17169658.47	NC	Dare	72.5	1
272626484	97295	68743040.11	57774691.17	68743040.11	57774691.17	NC	Carteret	85.4	1
270765565	28380	290646978.5	264957774	290646978.5	264957774	NC	Hyde	121.3	3
272593317	96049	2548792.884	2137600.334	2548792.884	2137600.334	MA	Barnstable	89	1
270929539	34472	36207985.21	30788167.06	36207985.21	30788167.06	NC	Carteret	82.5	1
271623560	60172	69283447.88	57816040.02	69283447.88	57816040.02	SC	Horry	81.1	1
270234347	8686	78257.7288	47119.16883	78257.7288	47119.16883	FL	Levy	109.7	2
270602377	22331	12060287.3	9373055.855	12060287.3	9373055.855	SC	Charleston	85.4	1
271019674	37830	23769.65946	2783.288945	23769.65946	2783.288945	FL	Collier	86.4	1
270479589	17785	78794020.37	66258528.45	78794020.37	66258528.45	NC	Brunswick	78.1	1
272111747	78239	7650866.695	6807635.14	7650866.695	6807635.14	NC	Dare	83.6	1
270310228	11507	120668460.1	102252078.5	120668460.1	102252078.5	NC	Onslow	91.2	1
271277108	47358	1241551.469	833469.828	1241551.469	833469.828	FL	Bay	112.8	3
272061128	76383	496850.6335	315793.0488	496850.6335	315793.0488	NJ	Monmouth	136.1	4
272671492	98964	1291682570	1164323557	1291682570	1164323557	NC	Onslow	125.2	3
271681585	62333	41988926.77	38595602.88	41988926.77	38595602.88	NC	Dare	92.1	1
272213917	82029	180900.323	106906.2132	180900.323	106906.2132	FL	Miami-Dade	140.6	4
271751276	64927	28412318.01	23017175.71	28412318.01	23017175.71	NY	Suffolk	119.3	3
272643321	97919	36400561.22	33772056.53	36400561.22	33772056.53	NC	Dare	109.1	2
271900925	70455	3924404.56	2921565.787	3924404.56	2921565.787	NC	Carteret	69.1	1
272614079	96835	376444171.2	310808114.6	376444171.2	310808114.6	FL	Pasco	101.9	2
271333598	49456	323892123.7	281150753.9	323892123.7	281150753.9	NC	Brunswick	93.6	1
270809038	29991	31614177.6	28747143.24	31614177.6	28747143.24	NC	Dare	84.8	1
270207973	7709	382178809.3	331325384.8	382178809.3	331325384.8	NC	New Hanover	115.7	3
270609132	22580	855576181	754380450.7	855576181	754380450.7	FL	Collier	111.5	3
270244505	9062	65147385.41	59440744.07	65147385.41	59440744.07	NC	Dare	77.4	1
271744589	64678	51091894.81	43028906.4	51091894.81	43028906.4	SC	Horry	107.2	2
271408462	52211	16810439.19	13765590.53	16810439.19	13765590.53	FL	Lee	91.4	1
270461635	17124	18410089.79	14871550.38	18410089.79	14871550.38	SC	Beaufort	93.8	1
270113795	4227	6003327.882	4924447.299	6003327.882	4924447.299	NJ	Ocean	94.8	1
272185110	80979	35313329.71	27177421.12	35313329.71	27177421.12	GA	Glynn	121.8	3
271450144	53760	72446939.75	63439708.6	72446939.75	63439708.6	NC	Carteret	86.7	1
271776425	65859	104736.9225	49838.78538	104736.9225	49838.78538	SC	Beaufort	88	1
271828404	67778	89544275.86	71470986.66	89544275.86	71470986.66	FL	Taylor	158.9	5
271926995	71423	559702387.1	514741465.9	559702387.1	514741465.9	NC	Carteret	113.5	3
270043006	1599	693086132	645454398.8	693086132	645454398.8	NC	Carteret	118	3
271586814	58828	699369926.5	615737075.6	699369926.5	615737075.6	NC	Brunswick	110.1	2
272305196	85425	4830983.132	4281687.432	4830983.132	4281687.432	NC	Dare	82.2	1
271014948	37656	1788522.258	1272787.788	1788522.258	1272787.788	LA	Lafourche	122.9	3
272479509	91849	355752851.8	314346603	355752851.8	314346603	NC	Carteret	107.7	2
271399809	51894	24573499.26	19245604.36	24573499.26	19245604.36	FL	Wakulla	123.3	3
270109955	4085	1895631.804	1675433.887	1895631.804	1675433.887	NC	Dare	71.1	1
270316791	11751	1369428565	1201228111	1369428565	1201228111	SC	Horry	129.7	4
271837533	68107	25233378.71	19400079.44	25233378.71	19400079.44	AL	Baldwin	113.8	3
270439732	16308	1501603.152	1288089.7	1501603.152	1288089.7	NY	Suffolk	97.7	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271798938	66689	356728364.6	334897486.7	356728364.6	334897486.7	NC	Dare	129	3
271056583	39202	333561.8818	201088.457	333561.8818	201088.457	LA	Cameron	161.6	5
272070158	76716	99069211.66	79804501.76	99069211.66	79804501.76	FL	Collier	117	3
271918499	71112	2081193703	1859044874	2081193703	1859044874	NC	New Hanover	133.6	4
271459614	54111	705689.1377	439079.4598	705689.1377	439079.4598	FL	Monroe	105	2
272174806	80592	31965689.27	26654716.98	31965689.27	26654716.98	SC	Beaufort	93.3	1
272023439	74987	969662546.8	895474870.7	969662546.8	895474870.7	NC	Carteret	126.1	3
271809903	67099	1480793.723	1297345.188	1480793.723	1297345.188	NC	Dare	59.9	1
271687487	62547	177725.2695	117223.6556	177725.2695	117223.6556	FL	Monroe	113.2	3
271494092	55403	75550063.26	63624446.86	75550063.26	63624446.86	NC	Carteret	101.7	2
271973648	73145	77363123.96	65321396.86	77363123.96	65321396.86	FL	St. Lucie	112.8	3
270582711	21611	15738883.55	14149769.53	15738883.55	14149769.53	FL	Martin	93.7	1
270469226	17408	11929291.74	10736249.64	11929291.74	10736249.64	NY	Suffolk	94.8	1
270936023	34716	1597261.632	1405674.384	1597261.632	1405674.384	NC	Dare	86.7	1
270163666	6053	65634.53077	50172.60479	65634.53077	50172.60479	GA	Chatham	91.5	1
271796236	66589	349118891.8	316847803.9	349118891.8	316847803.9	NC	Carteret	115.9	3
271451545	53810	7598250382	6465155988	7598250382	6465155988	NC	New Hanover	149.3	4
271016552	37714	728547.2842	505968.8815	728547.2842	505968.8815	SC	Charleston	66.6	1
272191693	81225	8870579.939	6105879.222	8870579.939	6105879.222	FL	Hernando	96.7	2
270148782	5512	765678527.4	699963065.3	765678527.4	699963065.3	NC	Hyde	102.8	2
271619566	60024	278204.3222	166714.0222	278204.3222	166714.0222	FL	Franklin	123.3	3
270372016	13788	7579379.312	5201895.308	7579379.312	5201895.308	FL	Pinellas	94.6	1
271212695	44970	47714.19491	25624.84621	47714.19491	25624.84621				
270534398	19803	62737408.86	48469680.25	62737408.86	48469680.25	FL	Sarasota	94.6	1
270986300	36590	45659232.46	42156130.87	45659232.46	42156130.87	NC	Dare	88.6	1
271205698	44710	35210063.57	28854403.58	35210063.57	28854403.58	NC	New Hanover	91.5	1
270410229	15212	356965722.6	329452401.4	356965722.6	329452401.4	NC	Carteret	124	3
270494230	18323	48131119.68	45536067.83	48131119.68	45536067.83	NC	Dare	128.3	3
272688883	99606	14387916.46	11821762.63	14387916.46	11821762.63	NC	Carteret	66.5	1
271712393	63478	55217592.83	50296709.12	55217592.83	50296709.12	NC	Dare	101.5	2
270044512	1653	279695368.8	255625337	279695368.8	255625337	NC	Dare	122.2	3
271743091	64622	352535645	293515377.6	352535645	293515377.6	SC	Georgetown	121.3	3
271623492	60169	1024910.769	800732.6735	1024910.769	800732.6735	FL	Indian River	84.8	1
271666760	61782	20247940.16	18625442.47	20247940.16	18625442.47	NC	Dare	108.5	2
271376088	51023	23150475.28	18659385.45	23150475.28	18659385.45	SC	Charleston	99.8	2
272272564	84199	26981803.17	25033123.48	26981803.17	25033123.48	NC	Dare	90.2	1
270244759	9071	18191084.7	14700223.55	18191084.7	14700223.55	NC	Brunswick	67.8	1
270470120	17441	1133206580	1023206162	1133206580	1023206162	NC	Carteret	116.2	3
271440763	53415	43635573.18	28591690.12	43635573.18	28591690.12	FL	Monroe	185.4	5
270679602	25193	83109498.29	71230234.59	83109498.29	71230234.59	NC	Carteret	84.3	1
272557978	94757	30412138.44	26719733.85	30412138.44	26719733.85	NC	Dare	110.6	3
272360558	87466	200347612.3	173569734.8	200347612.3	173569734.8	NC	Onslow	92.2	1
270856992	31782	343511552.2	288606554.3	343511552.2	288606554.3	SC	Georgetown	104.1	2
270190708	7065	78438332.91	64632927.45	78438332.91	64632927.45	SC	Charleston	104.5	2
270251464	9323	3673209.263	2833334.83	3673209.263	2833334.83	SC	Beaufort	111.2	3
270613567	22747	80353623.84	67994150.06	80353623.84	67994150.06	SC	Horry	99.7	2
271950462	72279	20014572.61	18174864.73	20014572.61	18174864.73	SC	Charleston	93.4	1
272364923	87625	27861962.88	21936084.49	27861962.88	21936084.49	FL	Lee	91.4	1
270431101	15983	66006428.04	51362341.22	66006428.04	51362341.22	NC	Onslow	88.9	1
272549207	94438	307.0684746	44.32612578	307.0684746	44.32612578	MS	Jackson	84.5	1
270030242	1126	46889923.33	39410216.42	46889923.33	39410216.42	SC	Horry	72.7	1
270411696	15269	15482301.29	9986775.65	15482301.29	9986775.65	FL	Pasco	108.3	2
272314635	85777	16666778.11	12955930.46	16666778.11	12955930.46	SC	Beaufort	103.8	2
271912881	70904	23710398.15	20902630.5	23710398.15	20902630.5	NC	Dare	68.5	1
271761785	65318	21565200.11	18037779.8	21565200.11	18037779.8	NC	Brunswick	66.6	1
270481019	17838	638863.2066	388055.7818	638863.2066	388055.7818	FL	Miami-Dade	81.6	1
270104413	3878	254700703.8	223042943.2	254700703.8	223042943.2	FL	Collier	95	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272575128	95386	54378483.96	50018487.27	54378483.96	50018487.27	NC	Dare	89.1	1
272023147	74976	15500040.71	13729334.37	15500040.71	13729334.37	NC	Dare	71.8	1
271889979	70031	4033523.633	3550089.488	4033523.633	3550089.488	NC	Dare	99.9	2
272552261	94548	731280.5262	605628.284	731280.5262	605628.284	NC	Carteret	71.4	1
272299703	85220	1208671.92	989365.4969	1208671.92	989365.4969	NC	Carteret	65.9	1
272262774	83835	3099487.238	2395318.789	3099487.238	2395318.789				
270562004	20835	733633.8139	426025.2764	733633.8139	426025.2764	FL	Gulf	105	2
270203345	7539	2380769401	2077262611	2380769401	2077262611	SC	Horry	126.2	3
271649359	61132	3498671.752	2860513.909	3498671.752	2860513.909	SC	Charleston	92	1
272142592	79395	17861890.82	14585150.8	17861890.82	14585150.8	FL	Nassau	104.7	2
271798306	66666	327418826.2	315030298.6	327418826.2	315030298.6	NC	Dare	117.1	3
270882551	32724	54530895.7	44552187.06	54530895.7	44552187.06	FL	Monroe	90.5	1
271449650	53742	767431.0612	654469.5992	767431.0612	654469.5992	NC	Dare	94	1
270341501	12665	298390.2243	242106.3422	298390.2243	242106.3422	NC	Dare	61.8	1
270350969	13020	91034461.2	77057310.97	91034461.2	77057310.97	NC	Carteret	99.5	2
271987316	73644	231212275.4	210599417.1	231212275.4	210599417.1	NY	Suffolk	136.1	4
272435723	90233	17187991.09	13736067.23	17187991.09	13736067.23	NC	Carteret	100.5	2
271912491	70889	31474.81354	13466.92485	31474.81354	13466.92485	FL	Palm Beach	119.9	3
272003171	74231	14249065.66	11183350.13	14249065.66	11183350.13	NC	Onslow	73	1
271052471	39051	147760764.2	141802054.1	147760764.2	141802054.1	NC	Dare	114.3	3
272218338	82190	232562386.5	220990744.5	232562386.5	220990744.5	NC	Dare	118.7	3
270917875	34034	376304923.1	352374914.2	376304923.1	352374914.2	NC	Dare	102.9	2
272591838	95991	2138035.19	1682004.205	2138035.19	1682004.205	SC	Charleston	82.3	1
271618390	59980	1378913.343	1195750.051	1378913.343	1195750.051	NC	Dare	70.4	1
270771311	28596	189733647.8	167937587.1	189733647.8	167937587.1	NC	Pender	110	2
270662639	24565	903768805.7	814194482	903768805.7	814194482	NC	Onslow	107.9	2
270825839	30614	69716994.11	61048240.04	69716994.11	61048240.04	NC	Dare	99.1	2
272277102	84374	123851170.6	106550974.1	123851170.6	106550974.1	NC	Onslow	97.2	2
270032993	1228	248306954	199716348.2	248306954	199716348.2	SC	Charleston	102.9	2
272362619	87541	47964910.12	37227806.53	47964910.12	37227806.53	FL	Franklin	120.5	3
272517061	93241	19476816.05	15634851.23	19476816.05	15634851.23	NC	Onslow	74.6	1
270702215	26017	11322682.91	9152952.035	11322682.91	9152952.035	GA	Glynn	84.9	1
270537850	19926	38848771.9	26922306.49	38848771.9	26922306.49	FL	Sarasota	104.2	2
272236818	82878	49640254.85	46168903.2	49640254.85	46168903.2	FL	Lee	105.6	2
271648282	61093	141589282.8	107195485.1	141589282.8	107195485.1	SC	Beaufort	118.5	3
272097942	77736	4119111.471	3214859.596	4119111.471	3214859.596	SC	Charleston	70.4	1
270386928	14343	3263619.17	2224306.969	3263619.17	2224306.969	NJ	Monmouth	122.9	3
272273244	84226	8984943.499	6306278.277	8984943.499	6306278.277	SC	Charleston	95.8	2
271990321	73749	2718288.652	2117960.549	2718288.652	2117960.549	SC	Beaufort	87.4	1
270784189	29083	969070123	827421100.7	969070123	827421100.7	NC	Pender	111.9	3
271445760	53600	107034929.2	89453515.62	107034929.2	89453515.62	NC	Onslow	104.8	2
270604545	22409	299605055.7	245195925.6	299605055.7	245195925.6	FL	Lee	134	4
270856205	31752	608230475	567382201.9	608230475	567382201.9	NC	Carteret	125.8	3
270257842	9559	160320.8727	125825.7221	160320.8727	125825.7221	MA	Barnstable	98.7	2
271758324	65188	6451457.001	5774707.981	6451457.001	5774707.981	NC	Dare	100.7	2
271102564	40909	217988313	186192388.1	217988313	186192388.1	NC	Brunswick	103.1	2
271393703	51670	4186483.565	2495729.804	4186483.565	2495729.804	FL	Miami-Dade	112.1	3
270666207	24695	224126.6864	177176.3009	224126.6864	177176.3009	MA	Dukes	77.5	1
271350492	50077	447065.7993	300672.6069	447065.7993	300672.6069	LA	Plaquemines	104.7	2
271973307	73132	60188946.7	56423539.36	60188946.7	56423539.36	NC	Dare	97	2
272453776	90899	20883693.81	16212140.69	20883693.81	16212140.69	NC	New Hanover	75.9	1
270807979	29952	12554407.43	9058650.02	12554407.43	9058650.02	NY	Suffolk	122.9	3
270201537	7469	62474223.23	45273620.03	62474223.23	45273620.03	FL	Indian River	118.3	3
270723356	26809	143155119.5	129198524.7	143155119.5	129198524.7	NC	Carteret	93.7	1
271349132	50026	5543041.162	4776676.116	5543041.162	4776676.116	NC	Currituck	69.7	1
270463190	17180	6922.764417	3230.500107	6922.764417	3230.500107	NC	Dare	71.9	1
272041492	75656	27148603.77	22414576.4	27148603.77	22414576.4	SC	Georgetown	93.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271203139	44619	3591.976221	1584.601729	3591.976221	1584.601729	GA	Glynn	83.7	1
272010714	74514	29121799.57	25735298.23	29121799.57	25735298.23	NC	Carteret	79.9	1
271545556	57307	264620491.9	229701248.4	264620491.9	229701248.4	FL	Palm Beach	92	1
272088757	77399	373268395	332115452.8	373268395	332115452.8	NC	Onslow	99	2
270166649	6163	300306432.2	269967332.5	300306432.2	269967332.5	SC	Horry	98.2	2
271861165	68987	56446228.35	50794730.92	56446228.35	50794730.92	RI	Newport	116.2	3
272672434	98998	551417.2807	436105.7119	551417.2807	436105.7119	FL	Okaloosa	132.2	4
272276315	84344	13138644.56	11514991.23	13138644.56	11514991.23	NC	Carteret	73	1
272372710	87909	445510908	394290687.5	445510908	394290687.5	FL	Lee	96.5	2
271202303	44590	4368312.063	3866497.794	4368312.063	3866497.794	NC	Dare	82.3	1
272308695	85560	1136268038	1055385608	1136268038	1055385608	NC	Carteret	129.7	4
271619410	60019	28893166.39	23869405.77	28893166.39	23869405.77	NC	Brunswick	73.2	1
270147556	5465	869409.1935	530223.3348	869409.1935	530223.3348	MS	Harrison	108.9	2
271165870	43242	405159426.9	339952068	405159426.9	339952068	NC	Carteret	111.6	3
270124547	4627	1794264507	1617598886	1794264507	1617598886	NC	Onslow	141.4	4
270946406	35109	29750257.16	24707921.71	29750257.16	24707921.71	NC	Brunswick	88.7	1
270602086	22321	10821923.39	7431226.38	10821923.39	7431226.38	FL	Charlotte	88.1	1
272580485	95582	220445.7753	184633.5776	220445.7753	184633.5776	RI	Washington	87.5	1
271835589	68037	2953329.557	2462702.772	2953329.557	2462702.772	NC	Dare	73.7	1
271366086	50655	18789059.11	12968337.89	18789059.11	12968337.89	SC	Beaufort	116.8	3
271928143	71462	258414.7066	168913.0707	258414.7066	168913.0707	NY	Queens	76.2	1
271218918	45205	97803.3404	74095.01541	97803.3404	74095.01541	FL	Indian River	96.1	2
271340236	49703	308010965.3	257643363.1	308010965.3	257643363.1	FL	Citrus	132.1	4
271312358	48665	87660420.3	81078660.97	87660420.3	81078660.97	NC	Dare	100.3	2
272261881	83803	8504349.126	7643799.814	8504349.126	7643799.814	NC	Dare	62.7	1
272499525	92589	15905430.27	14289165.64	15905430.27	14289165.64	NC	Dare	77.6	1
270753978	27946	763817.5285	576183.9509	763817.5285	576183.9509	NY	Suffolk	69.7	1
272282644	84578	16430232.73	13196300.29	16430232.73	13196300.29	SC	Charleston	98.5	2
271972181	73091	7979.853181	3605.352927	7979.853181	3605.352927	FL	Monroe	98.3	2
272668642	98860	2205583.59	1757958.132	2205583.59	1757958.132	FL	Collier	93.3	1
271253339	46477	1708004.649	1203899.783	1708004.649	1203899.783	NY	Suffolk	125.3	3
272569868	95196	963181324.1	906922265.1	963181324.1	906922265.1	NC	Dare	120.8	3
270355442	13183	27009765.37	19304839.69	27009765.37	19304839.69	LA	Cameron	138.6	4
272133376	79053	573534507.3	506980183.5	573534507.3	506980183.5	NC	Carteret	128.5	3
272469437	91485	574.6597045	152.4256462	574.6597045	152.4256462	FL	Collier	122.6	3
271254312	46513	7821157.42	7016814.922	7821157.42	7016814.922	NC	Dare	98.3	2
271961195	72681	748498.7006	541693.9353	748498.7006	541693.9353	NY	Suffolk	95.9	2
270979700	36342	1663991411	1476245152	1663991411	1476245152	NC	Pender	117	3
270905053	33563	66269448.58	59718664.25	66269448.58	59718664.25	NC	Hyde	85.5	1
271470839	54535	364358263.5	328434162.9	364358263.5	328434162.9	SC	Horry	103.2	2
271302170	48285	110507157	80614040.52	110507157	80614040.52	FL	Bay	137.2	4
270862884	31989	18969792.39	16242169.33	18969792.39	16242169.33	NC	Hyde	116.6	3
272604728	96482	15767976.73	14330899.85	15767976.73	14330899.85	FL	Miami-Dade	107.9	2
270733942	27210	53691557.29	48433021.33	53691557.29	48433021.33	NC	Dare	78.8	1
271097751	40731	8521799.96	6401223.041	8521799.96	6401223.041	SC	Charleston	80	1
272424154	89808	34046.70907	16603.08933	34046.70907	16603.08933	LA	Cameron	168.8	5
270303910	11276	80391028.18	69143244.13	80391028.18	69143244.13	NC	Onslow	90.1	1
270292702	10851	17221698.75	15738734.23	17221698.75	15738734.23	NC	Dare	98.2	2
271679029	62236	35327086.08	29251349.42	35327086.08	29251349.42	NC	Carteret	77.7	1
270681856	25277	73512980.23	61441079.08	73512980.23	61441079.08	NC	Brunswick	78.6	1
270167096	6181	1483858.055	834049.62	1483858.055	834049.62	SC	Charleston	81	1
270567275	21034	40640430.43	37899566.06	40640430.43	37899566.06	NC	Dare	92.7	1
271073373	39820	3862548.204	2926201.406	3862548.204	2926201.406	SC	Charleston	72.5	1
271430420	53031	117860515	100412562.2	117860515	100412562.2	NY	Suffolk	122.3	3
270217801	8069	37909469.97	32352132.1	37909469.97	32352132.1	NC	Carteret	85.5	1
272649124	98135	48692660.08	45698505.93	48692660.08	45698505.93	NC	Dare	102.2	2
271929950	71531	121732917.8	101676772.1	121732917.8	101676772.1	SC	Charleston	118.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270329845	12239	6754491.615	5589972.637	6754491.615	5589972.637	NC	Carteret	64.8	1
271013363	37596	20040487.34	13330199.71	20040487.34	13330199.71	FL	Pasco	119.4	3
271430916	53051	450735349.5	402524664.3	450735349.5	402524664.3	NC	Brunswick	104.5	2
271546052	57327	7675381.159	6448749.415	7675381.159	6448749.415	NC	Carteret	69.6	1
272357156	87343	71930968.79	64541211.98	71930968.79	64541211.98	NC	Dare	93.7	1
271038833	38547	172985036.7	149029020	172985036.7	149029020	NC	Carteret	99.9	2
272612185	96765	250030343.6	237969677	250030343.6	237969677	NC	Dare	115.1	3
272238043	82924	197435367.5	136918034.5	197435367.5	136918034.5	SC	Beaufort	126.4	3
270275408	10198	173966477.5	132604962.3	173966477.5	132604962.3	FL	Miami-Dade	127	3
270264568	9805	731103.4847	490563.489	731103.4847	490563.489	FL	Indian River	92.4	1
271486122	55107	1684905254	1485992385	1684905254	1485992385	FL	Miami-Dade	121.7	3
271822143	67547	2661351220	2372694150	2661351220	2372694150	NC	New Hanover	130.7	4
271791629	66419	281871.2881	192813.2151	281871.2881	192813.2151	NY	Suffolk	139.5	4
272147676	79581	11770421.8	10234263	11770421.8	10234263	NC	Dare	117.3	3
272393455	88678	18874175.57	15878148.52	18874175.57	15878148.52	SC	Charleston	98.7	2
271879820	69666	49016958.06	37620659.58	49016958.06	37620659.58	FL	Miami-Dade	133.7	4
270082336	3060	1625908720	1436139119	1625908720	1436139119	NC	New Hanover	114	3
272352733	87183	47201648.31	36084587.09	47201648.31	36084587.09	FL	Wakulla	108.5	2
272316648	85848	72783918.92	57004789.7	72783918.92	57004789.7	SC	Charleston	116.4	3
270543584	20141	25543.19731	11825.38605	25543.19731	11825.38605	NC	Dare	60.2	1
272565026	95018	5818083.515	4822594.253	5818083.515	4822594.253	NC	Dare	83	1
270747026	27702	32422159.2	29192862.55	32422159.2	29192862.55	NC	Dare	100.2	2
271681314	62322	343211001.3	276195453.7	343211001.3	276195453.7	SC	Charleston	155	4
271039619	38576	37512460.1	34177221.01	37512460.1	34177221.01	NC	Dare	88.7	1
271336670	49572	61389025.64	53175783.87	61389025.64	53175783.87	RI	Washington	110	2
270999677	37091	138234073.3	111871600.8	138234073.3	111871600.8	NC	Brunswick	92.9	1
271421972	52721	36246086.4	28310757.26	36246086.4	28310757.26	SC	Charleston	106.6	2
271634019	60560	6799610.027	6042186.657	6799610.027	6042186.657	NC	Dare	72.2	1
271404010	52045	1531710.593	1099765.978	1531710.593	1099765.978	FL	Martin	81.1	1
272157796	79949	1883097465	1593784049	1883097465	1593784049	FL	Lee	134.5	4
270835976	30996	4741475.977	3857053.651	4741475.977	3857053.651	NC	Brunswick	60.6	1
272613493	96812	6367391.191	4597348.435	6367391.191	4597348.435	FL	Miami-Dade	100.2	2
272315107	85792	43043310.76	32796466.71	43043310.76	32796466.71	FL	Monroe	121.6	3
272280083	84483	186982513.8	144363454.7	186982513.8	144363454.7	SC	Charleston	117.8	3
271439818	53379	3472963.029	2636401.644	3472963.029	2636401.644	SC	Georgetown	91	1
271991472	73793	416763545.3	395466005	416763545.3	395466005	NC	Dare	131	4
271885238	69862	33695135.51	30581608.1	33695135.51	30581608.1	NC	Dare	96.3	2
272208942	81847	1648426650	1469441684	1648426650	1469441684	NC	Brunswick	131.7	4
270395662	14670	1405964.57	889511.5674	1405964.57	889511.5674	SC	Charleston	77.2	1
270093163	3463	58732507.48	48205766.98	58732507.48	48205766.98	NC	Carteret	90.7	1
270912689	33840	232040972.8	202940831.2	232040972.8	202940831.2	NC	Pender	93.5	1
271999948	74108	1549160834	1444790470	1549160834	1444790470	NC	Dare	134.2	4
272271702	84166	4195481.243	2909820.757	4195481.243	2909820.757	FL	Broward	93.2	1
272207212	81785	19524186.84	15653787.5	19524186.84	15653787.5	FL	Manatee	85.7	1
271045060	38777	346738.8312	286557.2322	346738.8312	286557.2322	NC	Dare	62.4	1
272035574	75436	41861148.59	34687917.81	41861148.59	34687917.81	NC	New Hanover	73.5	1
270509867	18910	2219929.659	1787506.003	2219929.659	1787506.003	NY	Suffolk	92.7	1
270870208	32262	415094238.3	352857332.5	415094238.3	352857332.5	FL	Collier	144.7	4
271930654	71557	50947935.69	47103699.73	50947935.69	47103699.73	NC	Dare	84.4	1
272198288	81463	2343855969	2059634076	2343855969	2059634076	NC	New Hanover	141.9	4
272433238	90141	52589880.32	48349467.12	52589880.32	48349467.12	NC	Dare	82.5	1
271199686	44496	31774553.56	28470598.41	31774553.56	28470598.41	NC	Dare	77.6	1
271242183	46062	9762107.943	7366951.512	9762107.943	7366951.512	FL	Wakulla	150.4	4
270648559	24042	35851385.75	32741941.12	35851385.75	32741941.12	NC	Dare	85	1
270754632	27969	26410845.75	18446405.76	26410845.75	18446405.76	FL	Lee	131.3	4
271736362	64365	52423062.44	42265702.99	52423062.44	42265702.99	GA	Chatham	105.9	2
271471883	54573	51971303.52	43860654.96	51971303.52	43860654.96	SC	Horry	81.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270882320	32716	1780300.886	1164698.641	1780300.886	1164698.641	FL	Gulf	93	1
271795424	66559	1414258253	1226983623	1414258253	1226983623	FL	Sarasota	121.3	3
271872155	69389	117329951	96239703.81	117329951	96239703.81	NC	Carteret	90.7	1
272675960	99126	5704811.937	4977659.214	5704811.937	4977659.214	NC	Dare	69.8	1
272262536	83827	41600735.09	33392990.95	41600735.09	33392990.95	FL	Wakulla	116.3	3
272555064	94651	124566852.4	106965354	124566852.4	106965354	NC	Brunswick	79.5	1
271246270	46214	376389638.8	357885228.5	376389638.8	357885228.5	NC	Dare	120.2	3
272326140	86196	36912547.17	27185000.52	36912547.17	27185000.52	FL	Miami-Dade	112.2	3
271146507	42530	117550620.7	104582489.4	117550620.7	104582489.4	SC	Horry	101.4	2
272004635	74283	658606.5913	439170.5593	658606.5913	439170.5593	TX	Galveston	110.4	2
272587733	95846	24981921.96	21124727.66	24981921.96	21124727.66	NC	Carteret	88	1
271517087	56247	18791956.58	12074925.1	18791956.58	12074925.1	FL	Palm Beach	133.2	4
272657845	98461	475824810.5	438212391.5	475824810.5	438212391.5	NC	Dare	105	2
272554357	94626	6113265.093	4674033.805	6113265.093	4674033.805	SC	Beaufort	82.8	1
271203553	44633	1589016.533	1248894.379	1589016.533	1248894.379	GA	Chatham	101.6	2
270969653	35966	153691484.3	137818937	153691484.3	137818937	NC	Hyde	101.3	2
271905418	70622	50610927.04	41295978.89	50610927.04	41295978.89	FL	Monroe	105.5	2
270615922	22837	50305969.65	44946091.76	50305969.65	44946091.76	NC	Dare	103.5	2
271107352	41087	610186.9744	301085.6214	610186.9744	301085.6214	SC	Charleston	76.5	1
270537039	19897	60383068.85	53275217.91	60383068.85	53275217.91	FL	Miami-Dade	97.8	2
270628405	23306	67001.33802	48258.068	67001.33802	48258.068	FL	Bay	108	2
272033691	75367	414955069	390399342.9	414955069	390399342.9	NC	Dare	106.5	2
270850834	31553	68271543.94	56329138.95	68271543.94	56329138.95	FL	Lee	74.2	1
272547191	94362	62251692.39	52792112.62	62251692.39	52792112.62	SC	Charleston	93.1	1
270403546	14963	127828308.4	113509401.3	127828308.4	113509401.3	SC	Charleston	115.2	3
272056806	76218	8567103.447	5656552.985	8567103.447	5656552.985	LA	Plaquemines	140.2	4
271521610	56416	46336984.76	41644419.88	46336984.76	41644419.88	NC	Carteret	75.6	1
270157361	5824	26638479.17	24223819.64	26638479.17	24223819.64	NC	Dare	71.5	1
270853428	31649	80776.77099	47688.34253	80776.77099	47688.34253	FL	Miami-Dade	174.6	5
271844106	68356	9870913.715	7761148.56	9870913.715	7761148.56	FL	Bay	108.8	2
272499868	92603	2612020.58	1520998.827	2612020.58	1520998.827	FL	Indian River	145.6	4
271912963	70907	304193.044	95317.25156	304193.044	95317.25156	FL	Bay	97.3	2
271777071	65882	200438351.8	170835797.6	200438351.8	170835797.6	NC	New Hanover	92.4	1
270025638	955	150348195.7	137794646.2	150348195.7	137794646.2	NC	Dare	93.2	1
271415891	52488	7093838.043	5731442.23	7093838.043	5731442.23	NC	Dare	111.1	3
271165116	43216	42428.24955	18005.00096	42428.24955	18005.00096	NY	Nassau	116.2	3
272411152	89333	14448.94857	7550.416111	14448.94857	7550.416111	AL	Baldwin	89.8	1
271388732	51489	17956.04134	8768.423991	17956.04134	8768.423991	FL	St. Johns	88.6	1
272445594	90596	70176100.27	58453517.24	70176100.27	58453517.24	NC	Carteret	104.2	2
272629452	97407	783810597.2	739969049.1	783810597.2	739969049.1	NC	Dare	141.9	4
270379000	14043	213314384.8	205352184.5	213314384.8	205352184.5	NC	Dare	119.5	3
271288991	47794	5782.010358	2430.378814	5782.010358	2430.378814	FL	Hernando	106.7	2
272024482	75027	132529530.9	120711839.8	132529530.9	120711839.8	NC	Hyde	97.2	2
271012864	37577	286609970.2	255425336.7	286609970.2	255425336.7	NC	Carteret	126.9	3
271673426	62026	66145655.06	54113986.15	66145655.06	54113986.15	FL	Levy	103.4	2
270953087	35356	1048674.079	876922.5209	1048674.079	876922.5209	NC	Dare	78.2	1
272657188	98436	6599575.273	4774242.596	6599575.273	4774242.596			0	0
272052561	76061	53305209.67	35299048.7	53305209.67	35299048.7	SC	Beaufort	148.3	4
270331855	12311	72799821.6	61369222.14	72799821.6	61369222.14	NC	Brunswick	84.9	1
271899090	70383	129706.0544	90744.73615	129706.0544	90744.73615	NC	Dare	96.7	2
270415173	15398	47416.49065	19437.58062	47416.49065	19437.58062	TX	Jefferson	108.3	2
272213940	82030	47524751.79	43337919.35	47524751.79	43337919.35	NC	Dare	81.6	1
271345257	49887	29454969.81	24134805.72	29454969.81	24134805.72	FL	Palm Beach	74.1	1
272020635	74883	166671918	155491344	166671918	155491344	NC	Dare	103.7	2
272137064	79193	49233.34157	17245.3081	49233.34157	17245.3081	AL	Baldwin	87.7	1
272355010	87265	15630723.54	12921338.95	15630723.54	12921338.95	SC	Horry	83.1	1
271829711	67827	5484935.694	4041415.938	5484935.694	4041415.938	FL	Gulf	113.5	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271657859	61452	45363044.92	29268391.95	45363044.92	29268391.95	FL	Franklin	137.1	4
270141242	5234	88224890.37	82208228.77	88224890.37	82208228.77	NC	Dare	87.2	1
270878367	32567	101665234.3	85976028.5	101665234.3	85976028.5	GA	McIntosh	123.4	3
271958577	72586	794463015.8	698409535.8	794463015.8	698409535.8	NC	New Hanover	101.4	2
271954211	72420	596047545.2	527471343.4	596047545.2	527471343.4	NC	Carteret	113.1	3
272624535	97221	1410102.198	994197.2346	1410102.198	994197.2346	NY	Suffolk	122.1	3
270677300	25110	3021326.799	2664548.943	3021326.799	2664548.943	NC	Dare	75.1	1
271783514	66118	46450600.94	41359415.51	46450600.94	41359415.51	NC	Hyde	82.9	1
271919399	71144	100123940.1	84462950.21	100123940.1	84462950.21	NC	Carteret	95	1
270410071	15206	9188933.504	7169828.225	9188933.504	7169828.225	SC	Georgetown	71.3	1
271389283	51509	3304400.915	2352141.587	3304400.915	2352141.587	FL	Palm Beach	111.5	3
270646341	23964	103880401.5	89988166.03	103880401.5	89988166.03	FL	Collier	86.1	1
271907722	70709	32754059.29	26678328.01	32754059.29	26678328.01	NC	Carteret	70.9	1
272613599	96817	93360719.42	77675625.01	93360719.42	77675625.01	FL	Collier	75.5	1
272269738	84091	11304786.29	10053327.94	11304786.29	10053327.94	NC	Dare	69.7	1
272154426	79826	408039137	364168407.6	408039137	364168407.6	NC	Carteret	100.6	2
272540308	94104	56519327.29	45969494.73	56519327.29	45969494.73	SC	Georgetown	108.8	2
270192568	7136	548422.5657	397692.8137	548422.5657	397692.8137	NY	Nassau	104.2	2
272359747	87437	4258447.194	3354841.174	4258447.194	3354841.174	SC	Charleston	86	1
271499018	55586	541937.2614	394372.1869	541937.2614	394372.1869	ME	Washington	94.8	1
270823433	30523	4611840.627	3191445.327	4611840.627	3191445.327	FL	Franklin	100.9	2
270625526	23201	230528350.3	198879082.3	230528350.3	198879082.3	NC	New Hanover	94	1
270212539	7875	120784137.2	102661214.4	120784137.2	102661214.4	NC	Onslow	104.3	2
272622258	97138	314952560.8	242285807.6	314952560.8	242285807.6	SC	Charleston	119.7	3
272538765	94047	589108.2429	396847.4816	589108.2429	396847.4816	FL	Miami-Dade	104.7	2
270269560	9983	59862984.21	49937604.29	59862984.21	49937604.29	FL	Broward	135.6	4
272130971	78963	3518863.663	2629001.089	3518863.663	2629001.089	AL	Baldwin	129.1	3
271834366	67992	85284148.97	67921541.52	85284148.97	67921541.52	FL	Lee	94.5	1
270244130	9047	39037418.66	31601754.38	39037418.66	31601754.38	NY	Suffolk	113.7	3
271823080	67582	110176917.2	85189101.7	110176917.2	85189101.7	SC	Beaufort	130.3	4
271828351	67776	5440413.118	4335944.929	5440413.118	4335944.929	FL	Wakulla	115.6	3
272103750	77944	249449208.6	214216839.9	249449208.6	214216839.9	SC	Charleston	114.3	3
270813165	30143	30884982.85	25395105.1	30884982.85	25395105.1	FL	Brevard	105.3	2
270094631	3515	73234115.14	62068410.4	73234115.14	62068410.4	NC	Pender	76.7	1
272395959	88771	129718239.6	116646665.6	129718239.6	116646665.6	NC	Carteret	90.3	1
270366110	13575	118356.6853	67738.0898	118356.6853	67738.0898	LA	Jefferson	120.2	3
270868013	32180	33902342.26	28402986.6	33902342.26	28402986.6	NC	Brunswick	78	1
272333750	86481	262709421.4	227543483.3	262709421.4	227543483.3	NC	Onslow	99.9	2
270584807	21686	2397608122	2116200261	2397608122	2116200261	NC	Onslow	136.7	4
271459005	54089	4483.413477	1179.72592	4483.413477	1179.72592	NY	Nassau	98.8	2
272180128	80794	334978476.9	287699999.7	334978476.9	287699999.7	SC	Georgetown	106.6	2
270587763	21792	1500850453	1396424135	1500850453	1396424135	NC	Hyde	138.8	4
271780981	66023	12450027.41	9657849.066	12450027.41	9657849.066	SC	Charleston	93.9	1
270313334	11624	7960831.933	5243736.367	7960831.933	5243736.367	FL	Collier	143.1	4
271186124	43990	2603320.372	2021970.96	2603320.372	2021970.96	FL	Indian River	68	1
270813376	30151	3706596.799	2740899.511	3706596.799	2740899.511	FL	Collier	91.9	1
271605901	59524	210466.0777	125685.5709	210466.0777	125685.5709	FL	Levy	83.1	1
272648836	98124	6406361.609	5054437.44	6406361.609	5054437.44	FL	Monroe	79.7	1
272350561	87105	1458136450	1274085178	1458136450	1274085178	SC	Horry	121.3	3
270051836	1917	145767.922	114785.9225	145767.922	114785.9225	SC	Beaufort	122.7	3
271961452	72692	1999872.277	1352206.808	1999872.277	1352206.808	FL	Palm Beach	73.5	1
271008986	37439	16079.11256	7492.97131	16079.11256	7492.97131	NY	Suffolk	126.4	3
272513740	93117	5113784.946	3438558.814	5113784.946	3438558.814	FL	Miami-Dade	119.8	3
270842784	31253	23967532.58	19950307.36	23967532.58	19950307.36	NY	Nassau	89.6	1
272468914	91466	533734746.4	490892440.4	533734746.4	490892440.4	NC	Dare	128.6	3
272340644	86736	52401002.79	48629563.17	52401002.79	48629563.17	NC	Dare	116.8	3
272106648	78049	3744288.568	2667703.852	3744288.568	2667703.852	FL	Miami-Dade	103.9	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270425323	15773	286975726.8	233662252.9	286975726.8	233662252.9	FL	Palm Beach	130.6	4
271834280	67989	116090118.6	96327748.7	116090118.6	96327748.7	NC	Onslow	90.2	1
271526895	56617	12271619.26	10992537.91	12271619.26	10992537.91	MA	Dukes	110.4	2
271066347	39565	23022544.29	19204680.8	23022544.29	19204680.8	SC	Beaufort	104.6	2
271418701	52597	53536723.7	44805132.83	53536723.7	44805132.83	FL	Manatee	103.2	2
271530559	56755	100175118.8	84611122.8	100175118.8	84611122.8	FL	Pinellas	75.8	1
272561580	94888	27746040.07	24754858.53	27746040.07	24754858.53	NC	Dare	95.2	1
272206736	81767	909198986.9	778598452.1	909198986.9	778598452.1	FL	Miami-Dade	126.5	3
271722284	63852	19623428.4	12607372.46	19623428.4	12607372.46	FL	Levy	121	3
270953973	35391	152562616.4	124731278.7	152562616.4	124731278.7	SC	Charleston	127.2	3
270298508	11072	277083654.9	235959228.9	277083654.9	235959228.9	FL	Miami-Dade	111	3
270002608	100	126407580.6	118788167.7	126407580.6	118788167.7	NC	Dare	105.5	2
271141942	42360	1026307302	946834462.7	1026307302	946834462.7	NC	Carteret	137.9	4
271705029	63198	159122490.8	127371330.3	159122490.8	127371330.3	NC	Brunswick	76.6	1
272422010	89729	331060629.2	301970979.4	331060629.2	301970979.4	NC	Carteret	109.6	2
272362907	87552	93287996.47	74345991.59	93287996.47	74345991.59	FL	Sarasota	76.4	1
271005778	37317	266796.4225	171349.9738	266796.4225	171349.9738	SC	Charleston	74.6	1
270109024	4048	8725727.541	7786882.168	8725727.541	7786882.168	NC	Dare	91	1
271213059	44984	8465.598095	2810.702413	8465.598095	2810.702413	AL	Baldwin	116.6	3
271019171	37810	659355.1954	451082.7251	659355.1954	451082.7251	FL	Palm Beach	114.9	3
271355028	50248	114929376.8	91514028.44	114929376.8	91514028.44	NC	Onslow	91.1	1
272074491	76873	630203188.8	561660912.7	630203188.8	561660912.7	SC	Horry	110.8	3
271581315	58618	18257009.52	14854263.15	18257009.52	14854263.15	SC	Horry	77.6	1
271228719	45569	464718067	431721840.9	464718067	431721840.9	NC	Dare	106.1	2
271437539	53294	6391017.577	4717168.907	6391017.577	4717168.907	FL	Indian River	117.9	3
270463973	17207	28108427.79	20830786.95	28108427.79	20830786.95	FL	Manatee	111.4	3
271417944	52566	246885.6582	205045.978	246885.6582	205045.978	NC	Dare	74.3	1
272538473	94036	58816390.84	40015018.85	58816390.84	40015018.85	FL	Broward	134.7	4
272656923	98426	48381892.47	38801325.59	48381892.47	38801325.59	SC	Charleston	99.5	2
272038057	75524	91580271.78	83850026.55	91580271.78	83850026.55	NC	Dare	96.6	2
271802724	66830	1591440723	1417521399	1591440723	1417521399	SC	Horry	119	3
271848863	68530	71614.40893	42504.8063	71614.40893	42504.8063	FL	Miami-Dade	78.2	1
271662651	61630	25358686.77	20749682.76	25358686.77	20749682.76	NC	Carteret	85.9	1
272451109	90799	350469333.7	308655854.5	350469333.7	308655854.5	SC	Horry	109.9	2
270254941	9452	18954086.71	14550017.96	18954086.71	14550017.96	NC	Brunswick	64.8	1
272215195	82075	31024635.98	25210760.03	31024635.98	25210760.03	FL	Collier	100.8	2
271967322	72913	213510.1697	145075.4739	213510.1697	145075.4739	LA	Plaquemines	136.5	4
271096028	40664	79956147.28	70859908.06	79956147.28	70859908.06	NC	Carteret	88.6	1
270209865	7775	50625330.38	41908175.48	50625330.38	41908175.48	SC	Charleston	98.3	2
270639905	23730	269878932.4	207850672	269878932.4	207850672	SC	Charleston	105.5	2
270637628	23647	16003220.94	10864896.34	16003220.94	10864896.34	NJ	Ocean	129.5	4
272540437	94108	8682461.494	6555377.039	8682461.494	6555377.039	FL	Santa Rosa	119.2	3
271617167	59938	8192908.333	7372041.789	8192908.333	7372041.789	NC	Dare	93	1
271032792	38321	1032343.468	520374.3491	1032343.468	520374.3491	FL	Bay	125.1	3
271715721	63607	87863.9539	34444.39205	87863.9539	34444.39205	LA	Terrebonne	104.2	2
270320169	11878	89368560.73	78071829.66	89368560.73	78071829.66	NC	Carteret	94.1	1
272642743	97897	74465727.39	61179101.78	74465727.39	61179101.78	NC	Carteret	99.2	2
270350682	13010	135406747.1	116185615	135406747.1	116185615	NC	Brunswick	88	1
271569944	58192	167872302.3	128784132.1	167872302.3	128784132.1	FL	Collier	120.3	3
270830556	30789	360278396.4	321260511.8	360278396.4	321260511.8	FL	Levy	90.4	1
272257491	83644	88068913.68	79808112.66	88068913.68	79808112.66	NC	Dare	104.5	2
270860632	31909	1849436544	1585706344	1849436544	1585706344	SC	Georgetown	145.4	4
270687259	25476	30443740.69	27161096.47	30443740.69	27161096.47	NC	Dare	80.9	1
271241136	46025	61416.12759	25497.88885	61416.12759	25497.88885	GA	Glynn	76.3	1
270595654	22087	555342.3669	357419.0793	555342.3669	357419.0793	GA	Chatham	86.3	1
271927827	71452	3934997.375	3055525.88	3934997.375	3055525.88	SC	Charleston	79.1	1
271895107	70227	172651199.5	142557739.6	172651199.5	142557739.6	FL	Sarasota	90.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271520434	56372	70911474.54	65481286.28	70911474.54	65481286.28	NC	Dare	84.9	1
271510168	55990	276393.7919	217784.9748	276393.7919	217784.9748	NC	Dare	73.6	1
272585592	95769	1035627.064	668921.8014	1035627.064	668921.8014	FL	Santa Rosa	133	4
271879298	69648	13589164.13	10786540.14	13589164.13	10786540.14	NC	New Hanover	65.8	1
270919891	34110	233203.9123	90791.34079	233203.9123	90791.34079	FL	Broward	98.5	2
272159503	80013	5593475.832	4519976.251	5593475.832	4519976.251	FL	Gulf	93.7	1
271599098	59274	51455066.39	42050700.6	51455066.39	42050700.6	NC	Carteret	78.9	1
272301534	85288	80942349.06	64431931.83	80942349.06	64431931.83	FL	Palm Beach	87.5	1
270351022	13022	37002420.13	32685288.67	37002420.13	32685288.67	RI	Newport	120.1	3
271641764	60848	123505435.7	91697739.94	123505435.7	91697739.94	GA	Chatham	156.1	4
271750418	64895	112503.0438	59859.29208	112503.0438	59859.29208	LA	Jefferson	94.1	1
272341539	86770	8732218.541	6631325.973	8732218.541	6631325.973	NY	Suffolk	134.9	4
270304041	11281	1982049.417	1686475.087	1982049.417	1686475.087	NJ	Ocean	77.6	1
270758950	28128	622716.1885	389330.4888	622716.1885	389330.4888	FL	Taylor	91.5	1
270838906	31109	865794.3884	447788.8149	865794.3884	447788.8149	LA	Iberia	130.5	4
272592542	96020	30569.11143	12009.96225	30569.11143	12009.96225	FL	Manatee	131.6	4
271403480	52024	58021319.65	50176135.63	58021319.65	50176135.63	SC	Horry	79.4	1
270970074	35981	4297315670	3685154311	4297315670	3685154311	FL	Sarasota	142.9	4
270722361	26773	389115.9692	134987.9571	389115.9692	134987.9571	FL	Palm Beach	98.4	2
271171967	43473	27040153.9	20938587.59	27040153.9	20938587.59	FL	Bay	122.2	3
270645376	23931	2198561.204	1722518.652	2198561.204	1722518.652	FL	Brevard	134.9	4
270343332	12736	64069554.98	52812701.86	64069554.98	52812701.86	SC	Charleston	88.5	1
271223481	45374	30659.85447	19697.23458	30659.85447	19697.23458	FL	Bay	142.6	4
270696425	25809	826548.3406	642549.1934	826548.3406	642549.1934	NC	Carteret	61.5	1
272543711	94231	25864510.81	19170473.39	25864510.81	19170473.39	NC	New Hanover	69.3	1
271382024	51240	2765165.534	2378815.25	2765165.534	2378815.25	NY	Suffolk	84.2	1
271251789	46419	28675959.56	25533574.13	28675959.56	25533574.13	NC	Carteret	88.4	1
270741246	27487	166096499.2	158755381.9	166096499.2	158755381.9	NC	Dare	110	2
271465510	54333	17966499.12	14408931.68	17966499.12	14408931.68	FL	Collier	69.8	1
270010825	406	327266278.2	300341211.5	327266278.2	300341211.5	FL	Palm Beach	121.3	3
271250196	46359	516956.613	406530.718	516956.613	406530.718	FL	Monroe	101.4	2
270354583	13153	33657737.16	26734258.1	33657737.16	26734258.1	NC	Carteret	88	1
271056753	39209	116088179.2	98442370.95	116088179.2	98442370.95	NC	Brunswick	89.3	1
271761857	65321	11782281.49	7878886.846	11782281.49	7878886.846	AL	Baldwin	145.7	4
270077639	2884	1315676491	1167272271	1315676491	1167272271	FL	Lee	131.3	4
270275795	10214	49661677.9	40784246.25	49661677.9	40784246.25	NC	Pender	89.6	1
270271602	10060	15438268.46	11170400.27	15438268.46	11170400.27	FL	Sarasota	66.6	1
270132502	4916	2133269.325	1788652.488	2133269.325	1788652.488	NC	Dare	110.5	3
272491100	92277	16925.97493	8183.318904	16925.97493	8183.318904	FL	Bay	125.2	3
272120500	78573	1026233.236	674982.072	1026233.236	674982.072	NC	Carteret	60.7	1
271347058	49952	2808175065	2411560377	2808175065	2411560377	FL	Pinellas	132	4
271306384	48444	14244733.86	11003871.81	14244733.86	11003871.81	SC	Charleston	87.2	1
271302193	48286	45260332.3	36389461.63	45260332.3	36389461.63	SC	Charleston	103.9	2
272154107	79814	145449823.5	126166727.3	145449823.5	126166727.3	NC	Carteret	99.7	2
271932095	71611	69590550.77	62662607.03	69590550.77	62662607.03	NC	Dare	85.4	1
270531282	19689	1705174.008	1118394.272	1705174.008	1118394.272	FL	Brevard	86.3	1
271771138	65670	45256252.59	37256177.24	45256252.59	37256177.24	SC	Charleston	125.6	3
272400914	88956	393936030.7	370264783.2	393936030.7	370264783.2	FL	Monroe	115.3	3
270283568	10500	10569301.36	6612895.063	10569301.36	6612895.063	FL	Miami-Dade	108.2	2
270778254	28864	52136157.77	40915242.25	52136157.77	40915242.25	SC	Georgetown	79.8	1
272170272	80420	1203593042	1026451512	1203593042	1026451512	FL	Pinellas	117.7	3
270765190	28365	58958200.94	50460743.25	58958200.94	50460743.25	NC	Brunswick	78.8	1
271798245	66663	10458729.76	7085135.133	10458729.76	7085135.133	FL	Volusia	148.9	4
272389638	88537	33535615.14	24729187.72	33535615.14	24729187.72	NC	Onslow	77.1	1
270959553	35597	1013323.818	692639.5599	1013323.818	692639.5599	NC	Dare	68.7	1
270441003	16357	40232749.71	33799288.47	40232749.71	33799288.47	NC	Onslow	76.9	1
271984085	73527	350690968.8	267167635.7	350690968.8	267167635.7	FL	Gulf	161	5

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271160331	43037	24906707.35	20325193.29	24906707.35	20325193.29	NC	Onslow	71.2	1
271874955	69487	83890145.2	71794230.67	83890145.2	71794230.67	SC	Horry	84.6	1
272357735	87364	703536.5509	496323.2683	703536.5509	496323.2683	NY	Suffolk	94	1
271397099	51796	303008702.1	225746340	303008702.1	225746340	SC	Beaufort	141.3	4
271822323	67554	459454284.6	407213051.2	459454284.6	407213051.2	NC	New Hanover	101.4	2
270194009	7190	48866527.45	40376299.55	48866527.45	40376299.55	NC	Carteret	96.6	2
272104090	77956	3007258869	2611272744	3007258869	2611272744	NC	New Hanover	162.4	5
271890315	70043	961411.7155	493394.3546	961411.7155	493394.3546	FL	Indian River	103.4	2
271166611	43272	1141372.625	688042.6237	1141372.625	688042.6237	LA	Lafourche	108.9	2
270537641	19919	389584.7652	318083.167	389584.7652	318083.167	FL	Indian River	112.9	3
272510124	92977	124594069.4	106772091.2	124594069.4	106772091.2	FL	Monroe	78.7	1
271737986	64425	14352711.69	10895672.36	14352711.69	10895672.36	SC	Beaufort	121.7	3
270909744	33738	370666098.5	331446657.8	370666098.5	331446657.8	NC	Brunswick	105.3	2
271617847	59962	2425920.566	2089161.461	2425920.566	2089161.461	NC	Dare	62.7	1
272119430	78531	18227947.25	12182852.03	18227947.25	12182852.03	FL	Levy	79.7	1
272553158	94580	137259118.2	114051292.8	137259118.2	114051292.8	NC	Carteret	100.6	2
270635714	23575	4208003.761	3699900.32	4208003.761	3699900.32	NC	Dare	80.8	1
271022334	37922	29814326.45	24301963.19	29814326.45	24301963.19	NC	Onslow	80.9	1
272576852	95448	125748078	110526306.7	125748078	110526306.7	NC	Brunswick	79.4	1
272017436	74762	261767.6296	105897.2973	261767.6296	105897.2973	SC	Beaufort	83.7	1
272333043	86453	445505807.4	431959122.6	445505807.4	431959122.6	NC	Dare	112	3
270217011	8040	131732035	111641025.6	131732035	111641025.6	FL	Miami-Dade	108.7	2
271679774	62264	103098.4788	56350.36159	103098.4788	56350.36159	AL	Baldwin	103	2
271214965	45055	1350107.914	853811.2098	1350107.914	853811.2098	AL	Baldwin	148.4	4
270616504	22860	879669163.8	768245263.7	879669163.8	768245263.7	SC	Horry	119.4	3
271654973	61342	65476217.8	58240859.14	65476217.8	58240859.14	RI	Newport	111.7	3
272688459	99589	1456407974	1293578790	1456407974	1293578790	NC	Onslow	132.1	4
270645505	23935	1950204.391	1549933.549	1950204.391	1549933.549	SC	Charleston	72.7	1
270979696	36342	664568396.3	571115298.3	664568396.3	571115298.3	NC	Onslow	115.2	3
271222618	45341	473750.5492	343245.2097	473750.5492	343245.2097	GA	McIntosh	90.2	1
271540611	57123	3090331402	2752500372	3090331402	2752500372	NC	Onslow	127.7	3
271700479	63025	15541271.87	12513309.55	15541271.87	12513309.55	FL	Collier	73.1	1
271991180	73782	1014194503	913651502.6	1014194503	913651502.6	FL	Monroe	113.2	3
271697679	62924	1088609.419	775740.8058	1088609.419	775740.8058	FL	Bay	129	3
271282752	47564	868940.8047	609349.8838	868940.8047	609349.8838	SC	Charleston	66.2	1
270705172	26129	149499098.6	96224681.47	149499098.6	96224681.47	LA	Terrebonne	151.7	4
270268611	9950	9236719.681	8252632.473	9236719.681	8252632.473	NC	Dare	152.8	4
271463944	54274	244634814.4	207117895.1	244634814.4	207117895.1	FL	Collier	104	2
271322257	49036	59933747.34	55496266.34	59933747.34	55496266.34	NC	Dare	99.8	2
270297985	11054	782743875.3	675558582	782743875.3	675558582	FL	St. Lucie	122.4	3
272080400	77090	50457044.35	41612686.85	50457044.35	41612686.85	NC	New Hanover	71.7	1
270203524	7545	6907106.118	6217018.937	6907106.118	6217018.937	NC	Dare	92.6	1
270720424	26702	14343219.83	11316944.55	14343219.83	11316944.55	SC	Charleston	87.2	1
272686710	99524	384681734	373455008.3	384681734	373455008.3	NC	Dare	143.3	4
271437745	53302	250984.5283	187960.0113	250984.5283	187960.0113	SC	Beaufort	87.1	1
272508035	92903	645639.5525	524589.1678	645639.5525	524589.1678	FL	Duval	79.9	1
270157680	5836	19464219.56	16149447.69	19464219.56	16149447.69	SC	Georgetown	82.3	1
272491229	92281	48524378.99	33903818.59	48524378.99	33903818.59	FL	Monroe	117.1	3
270318303	11810	33373148.06	25021241.14	33373148.06	25021241.14	FL	Pasco	92.7	1
270243400	9020	4366063017	3689777964	4366063017	3689777964	NC	Dare	148.5	4
271261250	46775	12093223.99	9488545.612	12093223.99	9488545.612	RI	Newport	128	3
271002298	37189	3213035.993	2867524.824	3213035.993	2867524.824	NC	Dare	97.1	2
271913615	70932	3738502942	3274557882	3738502942	3274557882	NC	New Hanover	136.2	4
270650734	24125	27770574.3	25389878.91	27770574.3	25389878.91	NC	Hyde	77.6	1
271579129	58534	295811200.4	262428435.4	295811200.4	262428435.4	NC	Onslow	90.6	1
272641876	97865	517487530.1	479360283.5	517487530.1	479360283.5	NC	Hyde	104.5	2
271940855	71922	951442.0065	611213.5559	951442.0065	611213.5559	MS	Hancock	111.4	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271034725	38390	454171258.4	402439401.5	454171258.4	402439401.5	FL	Collier	99.4	2
270178668	6608	3078385.479	2265030.113	3078385.479	2265030.113	FL	Pinellas	79.1	1
272595889	96145	16705.81257	4917.562477	16705.81257	4917.562477	NJ	Ocean	85.9	1
271840279	68211	280902475	266019466	280902475	266019466	NC	Dare	100.6	2
270848686	31474	1866429782	1659804993	1866429782	1659804993	NC	Brunswick	127.7	3
270826671	30643	6952.872813	2581.179815	6952.872813	2581.179815	FL	Bay	98.6	2
270484716	17971	232007.8807	125292.8999	232007.8807	125292.8999	LA	Jefferson	100.7	2
270200133	7420	166197841.2	152659243.7	166197841.2	152659243.7	FL	Collier	120.6	3
270114314	4245	11113420.45	8545378.377	11113420.45	8545378.377	FL	Collier	107.9	2
271791652	66420	1044681491	961145413.2	1044681491	961145413.2	SC	Horry	102.6	2
271327674	49238	1302037.318	1118019.264	1302037.318	1118019.264	FL	Miami-Dade	179	5
270693879	25720	125871.5357	66771.30111	125871.5357	66771.30111	FL	Levy	94.1	1
270158176	5853	9365381.967	6828137.988	9365381.967	6828137.988	FL	Miami-Dade	119.3	3
271960566	72657	851656121.3	712749266.5	851656121.3	712749266.5	FL	Collier	130.1	4
271433946	53162	4471584.807	3966573.057	4471584.807	3966573.057	NC	Dare	77.6	1
271419877	52641	54383959.63	43878375.88	54383959.63	43878375.88	NC	Carteret	99.4	2
270526158	19508	3751246.48	2494540.87	3751246.48	2494540.87	MS	Jackson	122.8	3
271135906	42132	14470996.12	13133010.16	14470996.12	13133010.16	NC	Dare	97.9	2
272157684	79945	106877636.8	89835097.07	106877636.8	89835097.07	FL	Monroe	90.7	1
272082423	77164	3499626.545	2659844.948	3499626.545	2659844.948	NC	Carteret	71.4	1
271285627	47670	7572067.625	6606988.661	7572067.625	6606988.661	NC	Dare	65.2	1
272324751	86145	30248453.36	28359004.7	30248453.36	28359004.7	NC	Dare	122.3	3
272425402	89855	121994618.4	103126463	121994618.4	103126463	FL	Miami-Dade	103.8	2
270121013	4496	102104.9753	53128.75873	102104.9753	53128.75873	FL	Taylor	92.3	1
270476203	17664	3392286.215	2759067.476	3392286.215	2759067.476	AL	Baldwin	114	3
272255051	83557	137013735.2	130159916.2	137013735.2	130159916.2	NC	Dare	122.2	3
272003632	74248	33832361.01	28299706.29	33832361.01	28299706.29	NC	Dare	87.7	1
272335180	86534	27621794.01	21854140.85	27621794.01	21854140.85	NC	Pender	80.5	1
272373095	87923	2833832.67	2127454.865	2833832.67	2127454.865	NY	Suffolk	101.3	2
271549925	57469	141287997.3	127441123.5	141287997.3	127441123.5	NC	Carteret	101.3	2
272403696	89060	13543647.97	10986300.21	13543647.97	10986300.21	SC	Beaufort	107.5	2
272180730	80816	614482877.1	577023400.4	614482877.1	577023400.4	NC	Dare	124.3	3
270958493	35557	7599535.168	6694700.119	7599535.168	6694700.119	NC	Hyde	71.9	1
271259014	46688	26936752.42	24486328.06	26936752.42	24486328.06	MD	Worcester	93	1
270405823	15049	208394067.7	178264708.4	208394067.7	178264708.4	NC	Brunswick	91.3	1
272234090	82777	182771797.5	163059266.8	182771797.5	163059266.8	NC	Carteret	110.2	2
270705426	26138	2064299743	1787090719	2064299743	1787090719	NC	Onslow	140.5	4
270953470	35372	723213965.8	660149325.9	723213965.8	660149325.9	NC	Carteret	124.9	3
270676797	25091	30535873.42	26615521.64	30535873.42	26615521.64	NC	Carteret	73.7	1
272590560	95945	1579063.321	1329552.612	1579063.321	1329552.612	NC	Carteret	71.4	1
271749192	64851	214571949.1	186045712.4	214571949.1	186045712.4	SC	Horry	99.9	2
272108361	78115	351732.6726	188175.4818	351732.6726	188175.4818	LA	Terrebonne	108.3	2
270800000	29663	184714617.8	162033256	184714617.8	162033256	SC	Charleston	116.5	3
271745497	64713	328656601.2	288044908.3	328656601.2	288044908.3	FL	Brevard	95.3	1
270816657	30274	165844825	130825550.5	165844825	130825550.5	SC	Charleston	110.5	2
270865260	32079	37021152.92	30704384.07	37021152.92	30704384.07	FL	Lee	79.4	1
271369337	50774	64460162.28	54743007.83	64460162.28	54743007.83	NC	Carteret	90.5	1
271150370	42671	9874289.239	6550031.757	9874289.239	6550031.757	FL	Monroe	120.4	3
272303956	85381	116128802.4	107616176.5	116128802.4	107616176.5	NC	Dare	97.4	2
271585097	58765	109314.2333	61210.47524	109314.2333	61210.47524	LA	Jefferson	99.8	2
270210049	7782	83653545.66	72361490.55	83653545.66	72361490.55	NC	Dare	93.7	1
270026580	992	94108052.38	88279250.58	94108052.38	88279250.58	NC	Dare	95.9	2
272307069	85496	54953.57008	31425.58632	54953.57008	31425.58632	FL	Miami-Dade	116.6	3
271534585	56900	38653844.36	30714569.14	38653844.36	30714569.14	NC	Carteret	70.9	1
270308832	11455	8215408.171	6572053.309	8215408.171	6572053.309	SC	Charleston	97.7	2
271092827	40547	39005876.54	33285965.09	39005876.54	33285965.09	NC	Carteret	90.7	1
271104710	40987	3031117.341	1931696.791	3031117.341	1931696.791	GA	McIntosh	159.2	5

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270539313	19980	17606878.46	14232134.61	17606878.46	14232134.61	SC	Charleston	87.8	1
272327860	86261	18414001.16	14614681.96	18414001.16	14614681.96	SC	Georgetown	73.5	1
271638613	60731	232269568.4	186933179.3	232269568.4	186933179.3	FL	Monroe	104.4	2
270567842	21053	53242208.07	39501976.61	53242208.07	39501976.61	FL	Lee	96.2	2
270877501	32534	59368900.18	53409427.54	59368900.18	53409427.54	NC	Carteret	77	1
271747774	64799	730525403.8	626252091	730525403.8	626252091	NC	Carteret	129.8	4
270425789	15789	214737515.7	182267654.9	214737515.7	182267654.9	NC	Brunswick	110.9	3
271569362	58172	3943.731282	949.2547243	3943.731282	949.2547243	NJ	Ocean	94.2	1
270945264	35064	5364536.234	4377913.502	5364536.234	4377913.502	SC	Charleston	88.8	1
271188798	44090	28703.86383	13534.09057	28703.86383	13534.09057	MS	Jackson	125.7	3
271861997	69019	83011724.62	71728616.92	83011724.62	71728616.92	NC	Onslow	80.5	1
271717318	63666	38650.56665	17961.56186	38650.56665	17961.56186	FL	St. Lucie	84.5	1
271692550	62734	10585933.14	9422713.553	10585933.14	9422713.553	NC	Dare	78.2	1
272320533	85989	16513865.22	14672173.53	16513865.22	14672173.53	NC	Hyde	75.6	1
271783020	66097	46995551.35	42768406.3	46995551.35	42768406.3	NC	Dare	103	2
270563816	20905	60568857.49	48857415.37	60568857.49	48857415.37	FL	Collier	109.9	2
271060838	39362	10562.30122	4883.745502	10562.30122	4883.745502	LA	Plaquemines	128	3
271340438	49711	769010600.4	636944269.6	769010600.4	636944269.6	SC	Georgetown	148.5	4
272447130	90654	232755984.9	197361835.2	232755984.9	197361835.2	NC	Carteret	93.4	1
272317166	85868	149230167.4	134781770.5	149230167.4	134781770.5	NC	Dare	87.2	1
270936904	34750	980403334.3	830317729.4	980403334.3	830317729.4	SC	Georgetown	127.3	3
270881620	32690	21142621.74	17772576.44	21142621.74	17772576.44	NC	Carteret	80	1
271382520	51260	23642376.89	18771997.46	23642376.89	18771997.46	SC	Charleston	93.1	1
270198470	7357	48790465.83	33042243.36	48790465.83	33042243.36	FL	Manatee	114.6	3
271679792	62264	22454271.11	19765858.92	22454271.11	19765858.92	NC	Carteret	78.4	1
270566460	21004	685271774.6	650605623.1	685271774.6	650605623.1	NC	Dare	105.1	2
270972552	36070	12170434.47	9626531.725	12170434.47	9626531.725	FL	Collier	89.8	1
270591739	21940	1508759.675	1199042.893	1508759.675	1199042.893	SC	Beaufort	93.9	1
271761127	65294	7163679.305	4508917.375	7163679.305	4508917.375	AL	Mobile	131.6	4
271212110	44948	57607944.37	48553096.64	57607944.37	48553096.64	NC	Hyde	82.6	1
270813444	30154	583173368.4	516888375.9	583173368.4	516888375.9	NC	Brunswick	97.1	2
271173231	43516	254279.142	155030.4765	254279.142	155030.4765	FL	Palm Beach	75.8	1
270336735	12491	1860600522	1633706005	1860600522	1633706005	SC	Horry	128.8	3
271842311	68286	50086565.77	44808431.84	50086565.77	44808431.84	NC	Dare	88.2	1
270154717	5731	20175657.29	17633183.11	20175657.29	17633183.11	RI	Newport	97.3	2
272694125	99795	33468921.36	26147182.51	33468921.36	26147182.51	FL	Franklin	131.3	4
270742548	27535	248419794.6	217489249	248419794.6	217489249	NC	Carteret	102.9	2
270651142	24140	30347458.56	24379778.61	30347458.56	24379778.61	NC	Onslow	86.2	1
270730456	27074	16532103.4	10495255.62	16532103.4	10495255.62	FL	Collier	138.8	4
272502774	92709	69725.42545	43922.85286	69725.42545	43922.85286	NC	Dare	69.6	1
270816528	30270	1260184376	1100775910	1260184376	1100775910	NC	Pender	117.1	3
272390096	88555	318100483.5	277010197.6	318100483.5	277010197.6	NC	Brunswick	98.6	2
272313530	85735	20967989.01	16309350.97	20967989.01	16309350.97	FL	Taylor	108.1	2
270703337	26061	36211686.4	31739379.56	36211686.4	31739379.56	NY	Suffolk	107.7	2
272327103	86233	406133.1869	198362.7846	406133.1869	198362.7846	AL	Baldwin	125.9	3
270849064	31488	10146211.83	6060025.591	10146211.83	6060025.591	FL	Miami-Dade	152.3	4
272634284	97589	81323661.04	76620110.32	81323661.04	76620110.32	NC	Dare	114.6	3
271231220	45660	307325920.2	258572192	307325920.2	258572192	NC	Hyde	114.4	3
270597883	22166	992091894.3	875387343	992091894.3	875387343	FL	Pasco	127.9	3
271440047	53387	7521949.269	5893788.739	7521949.269	5893788.739	FL	Collier	116.3	3
270219546	8134	105119533.1	90824986.26	105119533.1	90824986.26	NC	Carteret	86.8	1
271874187	69461	50342613.64	40934293.35	50342613.64	40934293.35	NC	Pender	78.7	1
270069888	2594	12978592.49	11559726.86	12978592.49	11559726.86	NC	Carteret	88.6	1
270180859	6691	7127269.875	4811624.44	7127269.875	4811624.44	LA	Jefferson	116.7	3
270842825	31255	7389703.951	5046877.852	7389703.951	5046877.852	FL	Franklin	119.8	3
270524341	19443	93828549.19	76485176.06	93828549.19	76485176.06	SC	Charleston	108.9	2
271342767	49794	66864733.84	51455999.3	66864733.84	51455999.3	FL	Santa Rosa	146.4	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270411974	15280	24191189.96	19735200.07	24191189.96	19735200.07	NC	New Hanover	76.1	1
272604410	96470	377837.247	307114.5059	377837.247	307114.5059	SC	Beaufort	113.1	3
272690489	99665	14488113.48	9353187.76	14488113.48	9353187.76	FL	Palm Beach	125.1	3
270787257	29196	16885307.54	12482313.14	16885307.54	12482313.14	SC	Beaufort	106.4	2
272119403	78530	134424963.3	119131255.1	134424963.3	119131255.1	SC	Horry	91.7	1
270091199	3391	113976.0949	54814.57005	113976.0949	54814.57005	FL	Gulf	120.8	3
270744950	27626	32196137.66	27967600.68	32196137.66	27967600.68	NY	Suffolk	115.5	3
272633894	97574	149011880.7	127565115.3	149011880.7	127565115.3	SC	Horry	90.6	1
270996242	36959	14011160.4	9040646.321	14011160.4	9040646.321	NJ	Ocean	124.2	3
270232784	8626	300261330.9	266501676.8	300261330.9	266501676.8	NC	Hyde	116	3
270275140	10189	90481961.96	67199499.48	90481961.96	67199499.48	FL	Palm Beach	119.4	3
271543142	57218	184589319.5	144161255.7	184589319.5	144161255.7	SC	Charleston	126.9	3
272206512	81759	486758957.8	444130288.5	486758957.8	444130288.5	NC	Dare	119.2	3
270584535	21677	3016261.855	2619217.311	3016261.855	2619217.311	NC	Dare	99.1	2
271258651	46674	58158997.06	45890338.78	58158997.06	45890338.78	NC	Onslow	75.6	1
270509837	18909	31950503.48	28843383.71	31950503.48	28843383.71	NC	Dare	73.7	1
272051929	76038	633744163.2	551315166.5	633744163.2	551315166.5	NC	Brunswick	122.5	3
270940957	34899	213028994.6	183250628	213028994.6	183250628	NC	New Hanover	85.7	1
272407509	89198	271906548.8	252293993.8	271906548.8	252293993.8	NC	Carteret	89.3	1
270586605	21751	596111.5632	415486.7461	596111.5632	415486.7461	FL	Franklin	98.1	2
271239861	45978	677383781.1	637696516.9	677383781.1	637696516.9	NC	Dare	107.3	2
270052878	1954	6665630.782	5920452.32	6665630.782	5920452.32	FL	Indian River	79.2	1
270259617	9626	45218384.54	41553043.77	45218384.54	41553043.77	NC	Dare	95.9	2
272484838	92045	2412811418	2113797033	2412811418	2113797033	SC	Horry	125.8	3
270309512	11479	522777.4535	374732.0085	522777.4535	374732.0085	NC	Carteret	57.7	1
271853080	68687	40661739.43	30766479.98	40661739.43	30766479.98	FL	Brevard	122.1	3
270763198	28288	178070875.6	156363637.6	178070875.6	156363637.6	SC	Georgetown	91.8	1
271972807	73115	2177503276	1907505792	2177503276	1907505792	NC	Carteret	136.5	4
271269675	47080	977782.8665	614460.4872	977782.8665	614460.4872	AL	Baldwin	105.9	2
271505615	55825	34880.4637	12398.18137	34880.4637	12398.18137	LA	Cameron	146.6	4
271051415	39011	6271491.367	4643826.138	6271491.367	4643826.138	GA	Chatham	92.2	1
271954016	72412	194928.7443	101338.0421	194928.7443	101338.0421	RI	Washington	112.4	3
272374142	87963	2997756.473	2410471.602	2997756.473	2410471.602	NY	Suffolk	95.5	2
272113775	78314	41947654.69	34138560.55	41947654.69	34138560.55	GA	Chatham	96.1	2
271212973	44981	568893356.6	456547012.1	568893356.6	456547012.1	SC	Charleston	146.1	4
272300759	85260	1135639193	1017655351	1135639193	1017655351	NY	Suffolk	127.6	3
271408166	52200	111755027.4	94023154.14	111755027.4	94023154.14	NC	New Hanover	87.4	1
270614739	22791	94060769.39	78870283.74	94060769.39	78870283.74	FL	Collier	102.3	2
271406940	52156	755614.0747	651188.8658	755614.0747	651188.8658	NC	Dare	54	1
271586273	58806	277342695.7	267624078.2	277342695.7	267624078.2	NC	Dare	113.5	3
271269152	47062	12315097.63	9175324.915	12315097.63	9175324.915	NY	Nassau	98.8	2
271341564	49752	62413208.88	55426806.73	62413208.88	55426806.73	NC	Hyde	88.9	1
271892483	70124	37609.47751	13526.30105	37609.47751	13526.30105	FL	Monroe	171.7	5
271205447	44700	105622336	85103111.71	105622336	85103111.71	FL	Volusia	91.9	1
270783988	29076	22915314.21	17944794.28	22915314.21	17944794.28	FL	Lee	122	3
272545274	94290	3384699.451	3032044.984	3384699.451	3032044.984	NC	Dare	92.7	1
272498984	92570	31788897.73	28876906.24	31788897.73	28876906.24	MA	Barnstable	108.4	2
270442496	16414	55689255.9	48287453.72	55689255.9	48287453.72	SC	Charleston	83	1
271571616	58256	357462799	305524746.9	357462799	305524746.9	NC	Pender	100.1	2
270588599	21824	49954625.49	42166932.11	49954625.49	42166932.11	SC	Horry	89.8	1
272374844	87988	70066136.66	53840061.45	70066136.66	53840061.45	NY	Suffolk	137.4	4
270788014	29224	42192921.1	36304143.58	42192921.1	36304143.58	SC	Horry	79.1	1
270809624	30014	27480060.76	19556027.36	27480060.76	19556027.36	NC	Brunswick	69.2	1
271834409	67993	480301432.6	436307057.5	480301432.6	436307057.5	NY	Suffolk	128	3
272293312	84982	8836.039407	2767.358755	8836.039407	2767.358755	GA	Chatham	76.7	1
270399543	14817	46165029.67	39152755.76	46165029.67	39152755.76	FL	Collier	70.7	1
270520639	19306	209147210.9	182228970.8	209147210.9	182228970.8	NC	Pender	90.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272424382	89816	875130580.9	750399768.1	875130580.9	750399768.1	NC	Onslow	124.1	3
271919245	71138	1271874.444	985850.9392	1271874.444	985850.9392	FL	Palm Beach	94.1	1
271497459	55529	103348134.6	84035731.8	103348134.6	84035731.8	SC	Charleston	112.9	3
272474718	91677	653370963.2	543596365.6	653370963.2	543596365.6	FL	Sarasota	127.5	3
271601293	59356	53077819.79	45466521.99	53077819.79	45466521.99	SC	Horry	77.3	1
272606347	96541	32987582.93	27163406.24	32987582.93	27163406.24	NC	Brunswick	83.3	1
271760080	65254	533590078.1	458370962.1	533590078.1	458370962.1	NC	Carteret	122.9	3
270640897	23767	98520292.11	82780772.14	98520292.11	82780772.14	NC	Onslow	91.2	1
271997820	74028	60526376.35	55948344.55	60526376.35	55948344.55	NC	Dare	96.3	2
271309660	48566	174980300.6	150564779.8	174980300.6	150564779.8	SC	Georgetown	95.6	2
270984905	36536	129255.4221	76274.69494	129255.4221	76274.69494	FL	Palm Beach	120	3
271291230	47875	104152408.1	75872971.2	104152408.1	75872971.2	FL	Broward	123.5	3
271550081	57474	77717787.98	70443438.33	77717787.98	70443438.33	FL	Levy	91.7	1
272014538	74654	300452712.6	258121218.1	300452712.6	258121218.1	NC	Carteret	100.6	2
272130074	78930	871686883.6	765610281.9	871686883.6	765610281.9	NC	Pender	124	3
270741103	27482	142055055.5	119576871.6	142055055.5	119576871.6	NC	Carteret	114.9	3
270599487	22224	2625670618	2366281235	2625670618	2366281235	NC	Onslow	123.8	3
270985956	36578	25330345.16	20852808.81	25330345.16	20852808.81	GA	McIntosh	109	2
270641808	23801	26090145.74	20043889.03	26090145.74	20043889.03	NC	Brunswick	69.3	1
271947009	72150	134948998.5	117950721.5	134948998.5	117950721.5	SC	Horry	96.1	2
272259183	83704	250463311	214887111	250463311	214887111	NC	Carteret	103.9	2
270474141	17588	667975039.3	609252869.3	667975039.3	609252869.3	NC	Onslow	120.1	3
270251715	9333	21548469.23	17656485.56	21548469.23	17656485.56	GA	Chatham	98.6	2
272513003	93088	30640357.14	25809504.37	30640357.14	25809504.37	GA	Glynn	104.9	2
271038694	38542	3490775.618	2662964.418	3490775.618	2662964.418	FL	Okaloosa	127.9	3
272003292	74236	37298099.91	33990900.31	37298099.91	33990900.31	MA	Dukes	111.3	3
270933814	34634	14305327.84	10941352.57	14305327.84	10941352.57	FL	Collier	111.2	3
271974907	73190	31151616.23	26075819	31151616.23	26075819	NC	Carteret	79.7	1
270517660	19198	7780.669696	2421.192977	7780.669696	2421.192977	FL	Franklin	70.1	1
270681530	25264	4399545.009	3894471.402	4399545.009	3894471.402	NC	Dare	70.1	1
270851466	31576	7629696.807	6839460.553	7629696.807	6839460.553	NC	Dare	80.1	1
272433397	90146	1040012024	907053566.8	1040012024	907053566.8	NC	Carteret	132.9	4
271703377	63136	4209.4615	984.565061	4209.4615	984.565061	LA	Terrebonne	76.5	1
271153331	42783	257264616.9	219217602	257264616.9	219217602	NC	Brunswick	99.3	2
271428434	52959	166930965.2	140638702.3	166930965.2	140638702.3	SC	Horry	81.4	1
270780236	28939	692144401.1	655736169.4	692144401.1	655736169.4	NC	Dare	122.3	3
271308743	48534	15602761.23	11596548.7	15602761.23	11596548.7	AL	Baldwin	116.7	3
270558734	20712	1213688832	1057679203	1213688832	1057679203	NC	Carteret	118.7	3
271570069	58197	144477276.4	123563618.1	144477276.4	123563618.1	SC	Charleston	99.9	2
270814293	30186	197049.6069	87301.67942	197049.6069	87301.67942	SC	Charleston	72.3	1
270549511	20362	71807204.14	59515358.33	71807204.14	59515358.33	SC	Charleston	115.3	3
271893870	70179	1219082.367	924617.9772	1219082.367	924617.9772	SC	Charleston	113.3	3
270187323	6933	35808921.12	32727355.06	35808921.12	32727355.06	NC	Dare	87.2	1
272161114	80073	3754623.806	2280792.898	3754623.806	2280792.898	SC	Charleston	108.4	2
270269746	9989	586382739.2	500744746.7	586382739.2	500744746.7	NC	Hyde	119.8	3
271143546	42418	11755208.36	9078400.43	11755208.36	9078400.43	NC	Carteret	70.9	1
270239787	8886	2540956.574	1734115.929	2540956.574	1734115.929	SC	Charleston	84.1	1
270239580	8877	79415337.8	71932074.77	79415337.8	71932074.77	NC	Carteret	96.1	2
272068880	76667	6914362427	5522642950	6914362427	5522642950	SC	Horry	156.7	5
270239107	8859	1209948274	1101663760	1209948274	1101663760	NC	New Hanover	114.6	3
272075810	76922	46660470.85	37744440.73	46660470.85	37744440.73	NC	Carteret	79.9	1
271284134	47616	757155057.2	714302753.4	757155057.2	714302753.4	NC	Dare	120.2	3
271072045	39771	5753805.42	4668682.06	5753805.42	4668682.06	NC	Carteret	68.9	1
271547591	57381	4773.744787	2297.196066	4773.744787	2297.196066	FL	Bay	86.8	1
271278221	47397	19688578.73	17693355.43	19688578.73	17693355.43	NC	Dare	73.4	1
271373467	50925	54325291.08	50417418.63	54325291.08	50417418.63	NC	Dare	146.8	4
270559047	20723	4182976.786	3322551.509	4182976.786	3322551.509	SC	Beaufort	76.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271247260	46249	812379003.7	731491426.8	812379003.7	731491426.8	NC	Brunswick	103.7	2
272145396	79496	10870156.38	7713033.777	10870156.38	7713033.777	FL	Palm Beach	112	3
271154006	42807	88866821.55	65587975	88866821.55	65587975	SC	Beaufort	120.9	3
271253200	46472	3678.969881	972.6228834	3678.969881	972.6228834	FL	Palm Beach	91.6	1
271674962	62081	631685875.9	540862353.3	631685875.9	540862353.3	NC	Brunswick	107.7	2
271347214	49957	53905393.19	45881139.15	53905393.19	45881139.15	FL	Palm Beach	92.2	1
272410939	89326	76799380.15	70025026.88	76799380.15	70025026.88	NC	Dare	86.6	1
272189702	81151	16915185.84	13383103.92	16915185.84	13383103.92	SC	Georgetown	93.6	1
270819641	30385	10688058.25	9225666.722	10688058.25	9225666.722	NC	Carteret	71.3	1
270626373	23231	66227495.58	61377266.81	66227495.58	61377266.81	NC	Dare	91	1
270927959	34413	2181658222	1928797404	2181658222	1928797404	NC	New Hanover	136.3	4
272150287	79677	18779541.63	16882993.85	18779541.63	16882993.85	VA	Virginia Beach Ci	92.7	1
270123626	4595	27211537.64	22611983.91	27211537.64	22611983.91	SC	Charleston	111.1	3
272512632	93073	369875.4603	244861.1408	369875.4603	244861.1408	FL	Santa Rosa	130.2	4
270104914	3896	1222211711	1103666661	1222211711	1103666661	NC	Brunswick	101	2
270707438	26211	236770627.6	202178154.3	236770627.6	202178154.3	NC	Carteret	93.1	1
271051961	39031	8309.879169	3408.16076	8309.879169	3408.16076	SC	Charleston	73.2	1
270256106	9495	81817281.01	70656730.37	81817281.01	70656730.37	NC	Dare	91.4	1
270404128	14986	56367788.71	46343182.02	56367788.71	46343182.02	SC	Georgetown	86.2	1
272632109	97506	23468470.46	15918633.06	23468470.46	15918633.06	FL	Wakulla	106.1	2
272698570	99959	53910.81019	32619.99872	53910.81019	32619.99872	FL	St. Lucie	121.4	3
270218078	8079	333060.7571	147982.7546	333060.7571	147982.7546	FL	Okaloosa	94.8	1
271889808	70025	47349723.52	42178109.04	47349723.52	42178109.04	NC	Dare	80.7	1
270867587	32165	18293124.02	11459594.99	18293124.02	11459594.99	FL	Palm Beach	107.6	2
270508786	18870	821535.099	508440.9595	821535.099	508440.9595	LA	Jefferson	158.7	5
270574752	21312	12940553.42	10368992.98	12940553.42	10368992.98	SC	Horry	75.3	1
270392893	14566	77711133.48	65884930	77711133.48	65884930	SC	Charleston	88.7	1
271063094	39445	190675276.5	161836663.1	190675276.5	161836663.1	FL	Lee	85	1
271308872	48538	15222536.68	12066679.35	15222536.68	12066679.35	FL	Levy	90.9	1
270051410	1902	60069488.06	50265016.14	60069488.06	50265016.14	NC	Brunswick	78.8	1
272694868	99822	773328.5622	497360.0306	773328.5622	497360.0306	LA	Jefferson	111.5	3
272312402	85695	18042355.53	15286424.4	18042355.53	15286424.4	NY	Suffolk	73.3	1
271057174	39224	32510432	26032437.73	32510432	26032437.73	FL	Walton	114.3	3
272509231	92946	2385794.649	2032988.39	2385794.649	2032988.39	NC	Dare	62.8	1
270599562	22226	1065294667	944382192.3	1065294667	944382192.3	NC	New Hanover	117.2	3
270290712	10775	340949731.5	291865696.6	340949731.5	291865696.6	NC	Carteret	105.1	2
272484763	92043	28408888.08	22565499.21	28408888.08	22565499.21	SC	Georgetown	92.7	1
270677116	25103	83774808.36	75498246.1	83774808.36	75498246.1	NC	Dare	83.7	1
271123996	41694	82123804.53	65699549.63	82123804.53	65699549.63	SC	Charleston	109.4	2
270678632	25159	1312575.038	845986.2269	1312575.038	845986.2269	FL	Miami-Dade	104.6	2
270342068	12687	3414565.575	2145004.505	3414565.575	2145004.505	FL	Broward	139.5	4
270634012	23513	51163587.85	47043812.8	51163587.85	47043812.8	NC	Dare	89.2	1
270600031	22245	9872128.108	8077409.188	9872128.108	8077409.188	SC	Charleston	93	1
272208313	81824	308371687.4	293733933.7	308371687.4	293733933.7	NC	Dare	102	2
271938676	71843	57573930.62	49648640.42	57573930.62	49648640.42	NC	Dare	89.1	1
272621812	97121	138584946.7	98610602.65	138584946.7	98610602.65	FL	St. Johns	119.7	3
270368928	13679	24518876.04	18224247.37	24518876.04	18224247.37	SC	Beaufort	120.4	3
271139094	42252	438162738.7	378505751.1	438162738.7	378505751.1	NC	Carteret	99.5	2
271511625	56044	11646511.2	9120317.133	11646511.2	9120317.133	NC	Carteret	84.2	1
270843847	31293	79487169.92	66592888.61	79487169.92	66592888.61	FL	Monroe	71.5	1
272179808	80781	315226835.7	266890233.7	315226835.7	266890233.7	SC	Georgetown	109.9	2
270590271	21885	179577585.4	152881182.8	179577585.4	152881182.8	NC	Carteret	106.1	2
271436696	53263	348914781.8	302040275.4	348914781.8	302040275.4	NC	New Hanover	111.1	3
271596540	59184	25512465.25	16224311.27	25512465.25	16224311.27	FL	Brevard	140.5	4
272628307	97363	43617147.98	40242611.2	43617147.98	40242611.2	NC	Dare	108.6	2
271352615	50156	7319742.812	5337904.533	7319742.812	5337904.533	FL	Pasco	72.7	1
270407339	15105	9250.631738	2296.190052	9250.631738	2296.190052	FL	Palm Beach	89.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270840211	31160	8839225.002	7865061.89	8839225.002	7865061.89	NC	Dare	70.4	1
271574464	58361	523957983.5	468560670.1	523957983.5	468560670.1	NC	Carteret	105	2
271955142	72456	403326415	382066255.5	403326415	382066255.5	NC	Carteret	138.3	4
270775970	28779	111699.9422	68842.38346	111699.9422	68842.38346	TX	Galveston	124.5	3
272330698	86367	1121600.337	768177.3342	1121600.337	768177.3342	FL	Franklin	112.4	3
270923575	34250	106690944.3	92237581.98	106690944.3	92237581.98	NC	Dare	104.1	2
272342704	86813	535777402.9	503965728.5	535777402.9	503965728.5	NC	Dare	106.1	2
272594146	96081	223421646.6	195514190.7	223421646.6	195514190.7	NC	Carteret	99.1	2
271756655	65126	83223069.95	74688016.37	83223069.95	74688016.37	NY	Suffolk	110.2	2
271040978	38627	155985.4758	82539.35343	155985.4758	82539.35343	FL	Santa Rosa	114.8	3
270256711	9517	20407.7075	7250.608713	20407.7075	7250.608713	SC	Charleston	84.6	1
270475075	17624	2863313.818	2300784.109	2863313.818	2300784.109	FL	Miami-Dade	71.5	1
272650614	98190	284622250.1	240847715.2	284622250.1	240847715.2	NC	Carteret	117.2	3
271724119	63917	1737929.827	1460774.215	1737929.827	1460774.215	MA	Dukes	69.6	1
270680279	25218	50890815	46626953.18	50890815	46626953.18	NC	Dare	98.7	2
271201990	44580	271084336.1	241525953.2	271084336.1	241525953.2	NC	Hyde	113.2	3
272235472	82829	28401679.73	23507736.8	28401679.73	23507736.8	FL	Collier	82.5	1
271961812	72706	48130863.66	39730964.74	48130863.66	39730964.74	FL	Lee	86	1
270499522	18527	12173721.19	8390971.062	12173721.19	8390971.062	FL	Indian River	115.4	3
270808315	29964	120862.5629	44773.05951	120862.5629	44773.05951	LA	Plaquemines	98.5	2
270046551	1725	41471812.85	36814823.01	41471812.85	36814823.01	NC	Hyde	88.5	1
271598572	59256	10363161.81	8072418.082	10363161.81	8072418.082	SC	Charleston	90	1
271660768	61558	96381664.78	69621474.16	96381664.78	69621474.16	GA	Chatham	129.2	3
270988670	36676	4223585.509	2907453.179	4223585.509	2907453.179	FL	Santa Rosa	119.2	3
271630291	60419	62746687.19	49030338.08	62746687.19	49030338.08	FL	Miami-Dade	128.2	3
271577029	58456	17669572.34	14461302.27	17669572.34	14461302.27	SC	Beaufort	95	1
272654657	98341	11287839.9	10190120.95	11287839.9	10190120.95	NC	Dare	78.1	1
271070656	39720	28649821.87	23509537.49	28649821.87	23509537.49	NC	Dare	80.3	1
272560415	94845	93451077.8	76060340.66	93451077.8	76060340.66	SC	Georgetown	117.5	3
270561457	20815	60625504.72	54217410.84	60625504.72	54217410.84	NC	Carteret	76.9	1
271337169	49591	50385057.26	39289374.35	50385057.26	39289374.35	NY	Suffolk	110.7	3
271431524	53075	20950588.4	18640128.37	20950588.4	18640128.37	NC	Dare	81.1	1
271805021	66918	22033694.56	16777123.79	22033694.56	16777123.79	FL	Wakulla	127.6	3
270031365	1168	57862242.56	48462553.18	57862242.56	48462553.18	SC	Charleston	103.2	2
270717760	26601	170984232.4	148671098.1	170984232.4	148671098.1	SC	Georgetown	108.4	2
271563742	57968	391098822.3	323435982.5	391098822.3	323435982.5	FL	Monroe	145.2	4
270456547	16938	270857.3885	219859.5332	270857.3885	219859.5332	NC	Dare	90.1	1
272342024	86786	2073966.921	1634204.742	2073966.921	1634204.742	NY	Queens	90.5	1
271815760	67312	55761564.74	45382958.57	55761564.74	45382958.57	FL	Collier	96.8	2
270368901	13678	736551375.7	646592856.9	736551375.7	646592856.9	NC	New Hanover	115.9	3
271980693	73401	11970074.47	9645986.111	11970074.47	9645986.111	LA	Jefferson	115.2	3
272184729	80966	267721734.7	208842566.6	267721734.7	208842566.6	SC	Charleston	123.8	3
271367686	50713	6684128.119	5281061.201	6684128.119	5281061.201	FL	Taylor	122.9	3
272452516	90853	868554.8322	749516.1021	868554.8322	749516.1021	NC	Dare	70.7	1
271241166	46026	197114336.7	171810800.5	197114336.7	171810800.5	SC	Horry	95.4	1
272422894	89762	19938881.88	17507192.32	19938881.88	17507192.32	NC	Dare	71.3	1
270947666	35155	100462.7503	41377.83995	100462.7503	41377.83995	LA	Lafourche	117.9	3
272152580	79757	26133282.81	17453448.17	26133282.81	17453448.17	FL	St. Lucie	123	3
272409677	89279	171190190.1	126125871.8	171190190.1	126125871.8	SC	Charleston	108.1	2
270180594	6681	45540239.43	37485801.06	45540239.43	37485801.06	FL	Collier	101.1	2
272077142	76971	35200671.49	26304917.42	35200671.49	26304917.42	NY	Queens	109.3	2
270462097	17140	589569869.1	551724808.8	589569869.1	551724808.8	NC	Dare	108.2	2
272522818	93460	79789401.82	63581326.21	79789401.82	63581326.21	FL	Miami-Dade	120.3	3
272127226	78822	35801611.91	27063084.59	35801611.91	27063084.59	AL	Baldwin	139.7	4
270930780	34520	41710711.15	34962179.41	41710711.15	34962179.41	NC	Onslow	78.2	1
270346384	12850	33061.10883	11501.89645	33061.10883	11501.89645	LA	Plaquemines	75.4	1
270647954	24020	2586735.851	2103030.033	2586735.851	2103030.033	FL	Bay	119.5	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271742690	64607	112201376.1	91075604.48	112201376.1	91075604.48	SC	Beaufort	147.6	4
270171826	6352	102787974.5	78092427.54	102787974.5	78092427.54	SC	Beaufort	105.1	2
271352275	50144	9031788.278	7234531.466	9031788.278	7234531.466	SC	Charleston	81.4	1
272127566	78834	16023942.44	10861497.56	16023942.44	10861497.56	FL	Taylor	110.9	3
270678972	25171	54047897.86	44870254.31	54047897.86	44870254.31	FL	Collier	80.6	1
270283432	10494	4719472.388	3806816.351	4719472.388	3806816.351	SC	Charleston	99.2	2
272203390	81646	73169111.79	55161864.06	73169111.79	55161864.06	FL	Lee	89	1
272431684	90086	43451730.44	39587767.57	43451730.44	39587767.57	NC	Dare	95.5	2
270532519	19734	11763693.54	8998364.095	11763693.54	8998364.095	FL	Brevard	103.1	2
271925097	71353	367622972.4	343075370.6	367622972.4	343075370.6	NC	Dare	111.4	3
270282725	10466	5745374.851	5175597.831	5745374.851	5175597.831	NC	Dare	79.5	1
272612342	96770	16565337.77	14304667.81	16565337.77	14304667.81	NC	Dare	71.9	1
272356838	87331	516081.6594	442508.4392	516081.6594	442508.4392	NC	Dare	69.2	1
270419614	15566	5620344.66	4396225.018	5620344.66	4396225.018	NC	Carteret	72.3	1
271147461	42565	4165607475	3644114251	4165607475	3644114251	NC	New Hanover	140.3	4
271861025	68981	46795.10669	23049.16612	46795.10669	23049.16612	AL	Baldwin	111.2	3
270635161	23556	359750692.8	306969834	359750692.8	306969834	FL	Lee	89.7	1
272592338	96011	30118299.7	23311383.84	30118299.7	23311383.84	FL	Lee	96	2
271164144	43178	17867784.93	14087343.84	17867784.93	14087343.84	SC	Charleston	84.6	1
271525117	56551	150630542.4	128558205.6	150630542.4	128558205.6	NC	New Hanover	84.7	1
271040432	38607	9534925.691	8294815.261	9534925.691	8294815.261	FL	Martin	104.4	2
272156798	79913	8952474.221	8049885.389	8952474.221	8049885.389	NC	Dare	75.2	1
270387449	14363	26560226.86	23708721.92	26560226.86	23708721.92	NC	Hyde	72.2	1
272552705	94564	51293822.14	45650052.31	51293822.14	45650052.31	NC	Carteret	111.4	3
270858525	31835	718638.9678	613276.2555	718638.9678	613276.2555	NC	Dare	66.2	1
271989662	73727	3597501.907	2624407.359	3597501.907	2624407.359	FL	Taylor	101	2
272529234	93701	68949728.68	56924580.12	68949728.68	56924580.12	NC	Carteret	106.2	2
272510824	93003	8630818.218	6256729.82	8630818.218	6256729.82	FL	Miami-Dade	68.3	1
272546976	94355	628011886.7	559458826.1	628011886.7	559458826.1	FL	Collier	129.8	4
270855569	31729	4732646.078	3697024.757	4732646.078	3697024.757	SC	Beaufort	74.2	1
270898196	33307	639093730.5	595533697.7	639093730.5	595533697.7	NC	Hyde	130.9	4
270964655	35786	167985474	152592057.8	167985474	152592057.8	NC	Dare	114.9	3
271408347	52207	23295945.08	20524600.75	23295945.08	20524600.75	NC	Hyde	72.2	1
271412638	52368	23173708.42	16937479.33	23173708.42	16937479.33	SC	Horry	64.6	1
272455132	90947	76926.51228	37228.93232	76926.51228	37228.93232	FL	Lee	108.6	2
270290055	10750	23255746.12	18585539.4	23255746.12	18585539.4	FL	Gulf	109.1	2
272526457	93596	19904008.18	16161588.63	19904008.18	16161588.63	NC	Brunswick	71.5	1
270795470	29500	195160.2757	134828.5153	195160.2757	134828.5153	FL	Walton	86.8	1
270469900	17433	647664173.1	577416615.9	647664173.1	577416615.9	NC	Carteret	102.9	2
271317191	48844	1567004757	1381065151	1567004757	1381065151	NC	Carteret	145.2	4
270411557	15264	29310108.97	23128749.98	29310108.97	23128749.98	FL	Collier	101	2
270616418	22857	41231362.48	27928959.44	41231362.48	27928959.44	LA	Jefferson	149.8	4
272311226	85654	393311360.7	339352424.6	393311360.7	339352424.6	FL	Pinellas	87.8	1
272685380	99477	6685727.639	6051441.214	6685727.639	6051441.214	NC	Dare	93.9	1
271037206	38485	51451346.76	44745246.87	51451346.76	44745246.87	NC	Brunswick	90.5	1
272245837	83217	2269489.962	1648936.756	2269489.962	1648936.756	FL	Monroe	138.2	4
270647927	24019	13333176.38	9189555.702	13333176.38	9189555.702	FL	Sarasota	108.5	2
270070989	2633	102080388.3	93716248.27	102080388.3	93716248.27	NC	Dare	103.2	2
271351190	50102	7960963.874	5930940.642	7960963.874	5930940.642	FL	Taylor	107.3	2
270197559	7323	6477411.503	4127564.656	6477411.503	4127564.656	FL	Broward	119	3
270943796	35009	40283019.45	35838819.06	40283019.45	35838819.06	NC	Carteret	79.8	1
270689153	25546	171691821.2	135521857.1	171691821.2	135521857.1	SC	Charleston	127.7	3
271156602	42902	231524989.6	208248644.2	231524989.6	208248644.2	NC	Hyde	113	3
271203979	44648	8220670.931	5798353.419	8220670.931	5798353.419	FL	Broward	119.6	3
271444882	53566	68532864.28	56390395.08	68532864.28	56390395.08	FL	Lee	112.3	3
271469622	54490	2076797.788	1788539.148	2076797.788	1788539.148	NY	Suffolk	103.5	2
271641597	60842	491648816.7	413574203.5	491648816.7	413574203.5	FL	Monroe	138.2	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270712651	26410	489155757.5	428612930.5	489155757.5	428612930.5	FL	Broward	108.8	2
271165397	43226	1431467.131	1067699.783	1431467.131	1067699.783	FL	Miami-Dade	99.7	2
271337482	49602	431851836.6	371729175.7	431851836.6	371729175.7	FL	Palm Beach	109.2	2
272596763	96179	4654060.305	3372202.244	4654060.305	3372202.244	FL	Franklin	121.7	3
271204108	44652	97903285.77	82641160.75	97903285.77	82641160.75	SC	Georgetown	92.4	1
272107787	78093	942871.0828	675772.7406	942871.0828	675772.7406	FL	Manatee	125.9	3
270906097	33604	48155218.24	40564254.38	48155218.24	40564254.38	NC	Onslow	73.5	1
271512860	56090	79922450.97	67292707.24	79922450.97	67292707.24	NC	Carteret	103.3	2
272200039	81525	1047091529	904621463.4	1047091529	904621463.4	NC	Brunswick	114.3	3
272657274	98439	63756.61119	22460.6629	63756.61119	22460.6629	TX	Brazoria	104	2
270972317	36061	437714.8283	342044.5105	437714.8283	342044.5105	FL	St. Johns	157.3	5
270859751	31879	813744.7883	631352.5268	813744.7883	631352.5268	GA	Chatham	120.8	3
271015039	37660	60188399.76	54670583.6	60188399.76	54670583.6	NC	Hyde	96	2
270478711	17754	25434311.23	22749422.68	25434311.23	22749422.68	NC	Dare	64.6	1
271583667	58712	337137.3028	275473.1905	337137.3028	275473.1905	NC	Dare	76.7	1
271171396	43451	167036840.1	144735450.7	167036840.1	144735450.7	NC	Onslow	92.2	1
271738167	64432	1605482.453	1085502.122	1605482.453	1085502.122	NY	Suffolk	118.6	3
270905000	33561	4979.249591	1835.919202	4979.249591	1835.919202	FL	Brevard	89	1
272363906	87588	51187666.44	47141558.57	51187666.44	47141558.57	MA	Barnstable	95.4	1
271473052	54618	506262089.8	429650797.5	506262089.8	429650797.5	FL	Collier	130.5	4
270095358	3542	488722112.7	393439997.4	488722112.7	393439997.4	FL	Lee	131.9	4
271006795	37356	137123.647	97129.31003	137123.647	97129.31003	FL	Franklin	124.1	3
270289536	10731	2060304905	1809675808	2060304905	1809675808	NC	Onslow	125.5	3
270480652	17824	34908649.73	21878680.3	34908649.73	21878680.3	FL	Hernando	137.4	4
272101283	77853	1678758372	1498793086	1678758372	1498793086	SC	Horry	120	3
270544359	20170	16475650.46	14836772.58	16475650.46	14836772.58	NC	Dare	71.9	1
271766435	65491	7363566.98	5798373.395	7363566.98	5798373.395	SC	Charleston	104.7	2
270719407	26663	23309415.05	17793649.65	23309415.05	17793649.65	GA	Chatham	112.4	3
271342216	49774	7665334.898	4648892.252	7665334.898	4648892.252	FL	Escambia	109.4	2
272300467	85249	73101266.38	62346950.16	73101266.38	62346950.16	FL	Palm Beach	90	1
270472673	17533	27230899.19	22361743.13	27230899.19	22361743.13	NC	Brunswick	85.5	1
271492690	55347	344756.8384	281105.4522	344756.8384	281105.4522	GA	Chatham	100.3	2
271501503	55677	46358853.11	41125799.22	46358853.11	41125799.22	NC	Dare	93.2	1
270232213	8604	4801.108345	1899.424216	4801.108345	1899.424216	AL	Baldwin	135.1	4
270314347	11661	5851928.38	4363693.226	5851928.38	4363693.226	FL	Monroe	111	3
271841475	68254	21698198.71	17363977.27	21698198.71	17363977.27	NC	Carteret	73.3	1
271800519	66749	17291458.84	13215199.14	17291458.84	13215199.14	FL	Franklin	109.1	2
271316639	48824	2957399.729	2142917.32	2957399.729	2142917.32	SC	Charleston	88.4	1
271649120	61122	223045897.4	197579647.9	223045897.4	197579647.9	SC	Horry	101.7	2
271567255	58095	1840133.149	1050135.906	1840133.149	1050135.906	FL	Wakulla	99	2
271133231	42032	27698662.51	19108089.43	27698662.51	19108089.43	SC	Charleston	128.3	3
271433649	53151	90964215.73	78251345.9	90964215.73	78251345.9	NC	Brunswick	78.1	1
270697814	25859	84677618.15	74089800.41	84677618.15	74089800.41	FL	Collier	87.8	1
271011396	37523	15001190.49	12201302.47	15001190.49	12201302.47	SC	Beaufort	101.5	2
270194964	7227	649002.4527	515411.776	649002.4527	515411.776	NC	Dare	62.3	1
271469486	54485	41464544.48	36268574.8	41464544.48	36268574.8	NC	Dare	93.4	1
271405244	52091	163270.6492	81150.49447	163270.6492	81150.49447	FL	Taylor	69.2	1
270825414	30598	135128.1325	72496.10988	135128.1325	72496.10988	FL	Palm Beach	121.2	3
270283624	10501	2118929916	1845575710	2118929916	1845575710	NC	Carteret	140.8	4
272406557	89163	25097724.82	20384441.37	25097724.82	20384441.37	NC	Hyde	74.5	1
272408017	89217	13647533.21	9140729.39	13647533.21	9140729.39	FL	Okaloosa	130.4	4
270049277	1825	488638379	434337224.5	488638379	434337224.5	NC	Onslow	95.7	2
270558329	20695	1440840457	1288394182	1440840457	1288394182	NC	New Hanover	127.8	3
270341126	12652	197520089.7	161080870.8	197520089.7	161080870.8	NC	New Hanover	85.8	1
270967697	35894	136944366.1	117741372	136944366.1	117741372	NC	Carteret	91	1
270861227	31930	4577713.746	3926826.318	4577713.746	3926826.318	NC	Dare	80.7	1
270761047	28208	221830944.7	207880905.2	221830944.7	207880905.2	NC	Hyde	109.9	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270320676	11896	234798928	177630998	234798928	177630998	SC	Charleston	131.5	4
271500753	55650	200191994.3	173313743.2	200191994.3	173313743.2	FL	Collier	108.5	2
272404587	89092	245380333.1	210979086.4	245380333.1	210979086.4	NC	Carteret	113.2	3
272666368	98776	20364071.82	15965664.18	20364071.82	15965664.18	LA	Cameron	117.5	3
272614838	96861	45770775.83	36500441.08	45770775.83	36500441.08	NC	Dare	80.9	1
271697239	62908	231591244.2	195116793.9	231591244.2	195116793.9	NC	Carteret	97.3	2
272669898	98904	937409.0542	508177.6288	937409.0542	508177.6288	GA	McIntosh	93.2	1
270060859	2252	147846710.3	126333742.9	147846710.3	126333742.9	NC	Carteret	115.8	3
271303876	48349	1082563349	944090895.1	1082563349	944090895.1	NC	Carteret	111.4	3
271286829	47714	19721386.08	14406370.33	19721386.08	14406370.33	SC	Charleston	141.8	4
272040064	75603	682589.2329	437020.9855	682589.2329	437020.9855	FL	Miami-Dade	92.8	1
272228356	82564	9579422.982	7883884.614	9579422.982	7883884.614	RI	Washington	106.2	2
271557767	57753	28532158.68	25504246.53	28532158.68	25504246.53	NC	Currituck	81.2	1
271805565	66937	1381060.18	1210688.526	1381060.18	1210688.526	NC	Dare	69.4	1
271112867	41288	4012106.364	3323343.601	4012106.364	3323343.601	FL	Collier	112.1	3
271861081	68984	51804343.28	39941444.52	51804343.28	39941444.52	FL	Sarasota	90.6	1
272381606	88239	68527651.01	63664093.51	68527651.01	63664093.51	NC	Dare	77.9	1
270049284	1825	12098812.74	9817186.376	12098812.74	9817186.376	NC	Carteret	73.1	1
270380225	14088	56587.92581	31658.27736	56587.92581	31658.27736	NC	Dare	63	1
270725444	26887	3418987.632	2638508.315	3418987.632	2638508.315	NJ	Monmouth	100.7	2
270318720	11825	50361640.65	41680044.7	50361640.65	41680044.7	FL	Lee	99.5	2
270282291	10451	4004396.119	2695330.575	4004396.119	2695330.575	NY	Suffolk	139.7	4
271212420	44960	485554292.1	441575669.8	485554292.1	441575669.8	NC	Carteret	120.8	3
270055173	2038	29845512.49	24339829.63	29845512.49	24339829.63	SC	Horry	73	1
272228845	82584	199488300.6	176905534.7	199488300.6	176905534.7	NC	Carteret	106.2	2
272198032	81454	13526433.7	11031933.99	13526433.7	11031933.99	NC	Carteret	105.1	2
270469149	17405	134293298.5	112187576.8	134293298.5	112187576.8	FL	Pasco	91.6	1
271976035	73231	5337204.204	3270851.299	5337204.204	3270851.299	FL	Broward	86.8	1
270261538	9696	1145590.352	656336.8836	1145590.352	656336.8836	FL	Indian River	84	1
271887889	69954	7236314.71	5411940.372	7236314.71	5411940.372	FL	Volusia	156.2	4
272600980	96341	12872640.98	10225189.11	12872640.98	10225189.11	SC	Charleston	76.3	1
270113774	4226	318563662.4	283688564.8	318563662.4	283688564.8	NC	Carteret	128.9	3
272010009	74488	141887824.5	122931952.4	141887824.5	122931952.4	NC	Onslow	77.7	1
272412291	89375	400416882.1	337036262.8	400416882.1	337036262.8	NC	Carteret	133.7	4
271028905	38171	15886862.98	11049377.58	15886862.98	11049377.58	AL	Baldwin	123.4	3
272057201	76236	10761487.14	8515523.126	10761487.14	8515523.126	FL	Santa Rosa	109.2	2
271467468	54407	43506331	34802543.38	43506331	34802543.38	SC	Charleston	112	3
271756656	65126	31499349.05	28805455.55	31499349.05	28805455.55	NC	Hyde	89.7	1
271655543	61363	7319895.808	6497927.311	7319895.808	6497927.311	NC	Dare	100.8	2
270849149	31492	8554724.164	6690148.797	8554724.164	6690148.797	NC	Carteret	79	1
272316471	85842	4471.230363	350.1963812	4471.230363	350.1963812	FL	Volusia	84.3	1
271331868	49390	4905008.499	4355424.776	4905008.499	4355424.776	RI	Washington	89.8	1
270962486	35706	587861190.1	522742550.8	587861190.1	522742550.8	NC	Brunswick	104.9	2
272366501	87681	19188242.22	17303185.15	19188242.22	17303185.15	NC	Dare	82.9	1
270619899	22985	1268627.277	892601.4071	1268627.277	892601.4071	FL	Flagler	89.4	1
270720688	26712	16970380.81	13259550.82	16970380.81	13259550.82	SC	Charleston	98.1	2
271451058	53793	22084457.06	18004073.34	22084457.06	18004073.34	NC	Carteret	84.7	1
270928440	34431	163002778.7	144998189.1	163002778.7	144998189.1	NC	Hyde	92.6	1
270015723	587	409649922.7	353630420.6	409649922.7	353630420.6	NC	Onslow	131.4	4
270718236	26618	268800607.8	227889543.1	268800607.8	227889543.1	NC	Carteret	100.9	2
271612074	59749	5933895.409	4324857.354	5933895.409	4324857.354	FL	Taylor	110.2	2
270150796	5588	1161534.638	707383.9676	1161534.638	707383.9676	FL	Pinellas	105.9	2
270627434	23270	1934530.625	1651870.393	1934530.625	1651870.393	NC	Dare	79.9	1
271116607	41427	26943353.43	24758815.43	26943353.43	24758815.43	NC	Dare	82.5	1
271143807	42428	5999816.943	4858128.928	5999816.943	4858128.928	NY	Suffolk	101.2	2
272115162	78368	53602277.84	48590845.45	53602277.84	48590845.45	NY	Suffolk	86.5	1
270185628	6872	660806.428	412389.4313	660806.428	412389.4313	FL	Taylor	96.8	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270492654	18266	7863.056326	2831.397401	7863.056326	2831.397401	FL	Franklin	142.2	4
270491428	18222	23525.01396	12097.40101	23525.01396	12097.40101	GA	Chatham	72.8	1
270090049	3349	3388703.582	2318812.485	3388703.582	2318812.485	FL	Lee	109.8	2
270000012	1	371217848.6	322347806.8	371217848.6	322347806.8	NC	Carteret	110.3	2
272530000	93730	950592.6238	654829.2222	950592.6238	654829.2222	NY	Suffolk	140.9	4
272695345	99839	5984298.684	4495569.163	5984298.684	4495569.163	NC	Carteret	64.7	1
271959346	72614	43226.37223	18670.77759	43226.37223	18670.77759	FL	Taylor	99.9	2
270077930	2895	1767200.612	1175168.089	1767200.612	1175168.089	FL	Broward	97.5	2
270717754	26601	9749064.594	7872801.79	9749064.594	7872801.79	NY	Nassau	97.5	2
271245168	46173	952627795.8	821899901.3	952627795.8	821899901.3	NC	Onslow	115.6	3
271682202	62354	23527.81015	7273.345903	23527.81015	7273.345903	DE	Sussex	117.2	3
270288941	10708	2254674.565	1449865.33	2254674.565	1449865.33	FL	Dixie	92.5	1
270723247	26806	76903.46208	33428.40155	76903.46208	33428.40155	FL	Monroe	140	4
270494121	18320	49064516.67	40882991.76	49064516.67	40882991.76	NC	Carteret	81.8	1
270600045	22246	628163143.6	546355787.5	628163143.6	546355787.5	FL	Collier	118.7	3
271726918	64016	359631.3663	234340.5444	359631.3663	234340.5444	FL	Santa Rosa	105.7	2
271212079	44947	11592282.99	9061621.886	11592282.99	9061621.886	NC	Carteret	75.8	1
271851996	68647	500701106.6	460783531.1	500701106.6	460783531.1	NC	Carteret	121.8	3
271274672	47264	675337072.5	579892699.4	675337072.5	579892699.4	NC	Carteret	128.3	3
270579936	21506	921625062.4	795860443.9	921625062.4	795860443.9	SC	Horry	130.9	4
271400433	51915	843887.3598	712989.0706	843887.3598	712989.0706	NC	Dare	85.5	1
271669873	61895	12129589.88	9350351.854	12129589.88	9350351.854	FL	Walton	116.2	3
270458332	17002	17228995.08	15298088.53	17228995.08	15298088.53	NC	Dare	80.4	1
271845084	68392	1991411810	1695095465	1991411810	1695095465	SC	Georgetown	157.3	5
270244143	9048	47665119.61	42363673.14	47665119.61	42363673.14	MA	Dukes	121.1	3
270194375	7204	306347250.7	294477532	306347250.7	294477532	NC	Hyde	114.6	3
271066140	39558	312750238	285081501.1	312750238	285081501.1	NC	Currituck	100	2
271237161	45879	580847.7914	378104.5442	580847.7914	378104.5442	GA	Chatham	82.7	1
271823711	67606	53357451.91	43426517.53	53357451.91	43426517.53	NC	Carteret	101.8	2
270721029	26725	26315365.96	21279671.61	26315365.96	21279671.61	GA	Chatham	110.9	3
270022497	843	797568598.4	705216144.1	797568598.4	705216144.1	SC	Georgetown	113.7	3
271178587	43713	1477092873	1415992969	1477092873	1415992969	NC	Dare	136.4	4
270075719	2811	178622843.2	152191723.9	178622843.2	152191723.9	NC	Carteret	113.6	3
271036588	38460	2993663402	2676488117	2993663402	2676488117	NC	New Hanover	128.9	3
271856728	68817	1436471.67	1169545.437	1436471.67	1169545.437	NC	Dare	69.9	1
270712898	26420	13598016.6	8377739.433	13598016.6	8377739.433	FL	Miami-Dade	144.7	4
270718250	26618	87798944.01	78470033.73	87798944.01	78470033.73	SC	Beaufort	106.8	2
271003947	37250	58809525.74	44373534.2	58809525.74	44373534.2	FL	Collier	133.7	4
272536089	93949	62166767.34	56756749.59	62166767.34	56756749.59	NC	Dare	88.8	1
270127894	4747	38382518.26	23253255.46	38382518.26	23253255.46	FL	Monroe	140.8	4
272199854	81518	82758517.38	64337736.88	82758517.38	64337736.88	FL	Collier	123.2	3
270662562	24562	354662878.1	313225536.7	354662878.1	313225536.7	NC	Onslow	101.1	2
270068790	2551	19449273.37	16236993.14	19449273.37	16236993.14	NC	Dare	65.3	1
270090779	3376	1004798.184	528465.1085	1004798.184	528465.1085	FL	Okaloosa	103.4	2
272270895	84136	705061787.2	628505499.1	705061787.2	628505499.1	NC	Onslow	114	3
270148351	5497	2115627.446	1223940.989	2115627.446	1223940.989	FL	Miami-Dade	105.7	2
271631646	60471	515174442.6	433147591	515174442.6	433147591	NC	Pender	111.4	3
271194701	44310	56721529.25	48377990.88	56721529.25	48377990.88	NC	Carteret	86.5	1
271738982	64463	195442386.7	172071471.6	195442386.7	172071471.6	NC	New Hanover	86.2	1
271841623	68259	1610094.077	1047716.658	1610094.077	1047716.658	FL	Sarasota	82.8	1
271562182	57912	33652834.61	28697589.52	33652834.61	28697589.52	NC	Hyde	99.6	2
272657493	98447	1842251.937	1456699.527	1842251.937	1456699.527	GA	Chatham	87	1
270993340	36853	521816188.5	425757238	521816188.5	425757238	SC	Charleston	137.1	4
270140998	5225	27596069.73	22312582.93	27596069.73	22312582.93	FL	Nassau	92.8	1
272546847	94349	32885106.5	30057117.25	32885106.5	30057117.25	NC	Dare	82.1	1
270928791	34444	2339411.883	1865060.92	2339411.883	1865060.92	SC	Charleston	125	3
271844194	68360	4874341706	4146776510	4874341706	4146776510	NC	Pender	177.1	5

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272451378	90810	29325786.2	23973819.51	29325786.2	23973819.51	GA	McIntosh	112.1	3
271964657	72813	189312127.4	146761435	189312127.4	146761435	SC	Charleston	110.4	2
271615549	59878	13545988.02	10994512.01	13545988.02	10994512.01	FL	Indian River	63.5	1
272573981	95346	26975372.36	20527722.85	26975372.36	20527722.85	FL	Miami-Dade	81.3	1
270446798	16578	16662098.07	12810279.01	16662098.07	12810279.01	NC	Onslow	66.8	1
271803764	66869	12774539.06	10173512.17	12774539.06	10173512.17	FL	Palm Beach	98.8	2
270081670	3036	203776644.9	175001110.7	203776644.9	175001110.7	NC	New Hanover	100.9	2
272001151	74154	31933784.79	29305787.55	31933784.79	29305787.55	NC	Dare	93.7	1
270102410	3801	25240624.81	20607928.9	25240624.81	20607928.9	NC	Carteret	78.4	1
270805597	29868	1963352.735	1445239.284	1963352.735	1445239.284	SC	Charleston	87	1
270012541	470	11676603.69	9770427.202	11676603.69	9770427.202	NC	Carteret	80.8	1
271440291	53396	140512881.3	122852785.5	140512881.3	122852785.5	NC	Carteret	108.5	2
270576335	21372	23541307.04	19102030.32	23541307.04	19102030.32	NY	Suffolk	109.7	2
271127948	41842	11521.69692	2918.527915	11521.69692	2918.527915	LA	Terrebonne	117.5	3
271114987	41368	9127835.095	6852390.038	9127835.095	6852390.038	NY	Queens	102.7	2
270247668	9181	363930034.4	311638300.6	363930034.4	311638300.6	NC	Carteret	126.7	3
272467904	91427	340270.9166	220261.6233	340270.9166	220261.6233	FL	Collier	120.6	3
271405441	52099	140994316.7	123172516.1	140994316.7	123172516.1	NC	Carteret	91.8	1
270907630	33661	354602258.3	294852567.9	354602258.3	294852567.9	FL	Pasco	103	2
272239972	82997	7884270.035	6124825.341	7884270.035	6124825.341	SC	Charleston	79.6	1
270855830	31738	43476903.06	40054381.18	43476903.06	40054381.18	NC	Dare	83.3	1
272433788	90162	397700328.8	331351791.1	397700328.8	331351791.1	FL	Lee	119.4	3
271114318	41343	34028031.13	30410265.42	34028031.13	30410265.42	NC	Hyde	88.6	1
272268123	84030	301233.8744	243268.6241	301233.8744	243268.6241	NY	Suffolk	96.5	2
271626084	60266	49049837.64	43659699.15	49049837.64	43659699.15	NC	Dare	107.2	2
270055176	2038	20651395.79	16623661.81	20651395.79	16623661.81	SC	Georgetown	97	2
270352915	13090	137436810.6	118568818.2	137436810.6	118568818.2	NC	Onslow	85.8	1
272551163	94509	229628743.1	193966958	229628743.1	193966958	SC	Horry	102.9	2
271503113	55735	27446449.52	19308076.02	27446449.52	19308076.02	FL	Miami-Dade	159.9	5
270253048	9384	76924628.12	65523973.75	76924628.12	65523973.75	SC	Charleston	97.3	2
270684531	25376	12877202.16	10713275.29	12877202.16	10713275.29	NC	Dare	95.6	2
270550381	20395	256241129.8	228169497.6	256241129.8	228169497.6	SC	Georgetown	97.2	2
270479829	17794	142462479	115745782.4	142462479	115745782.4	FL	Collier	134.3	4
271952878	72369	234195156.9	206110683.5	234195156.9	206110683.5	NC	Onslow	92.1	1
272499807	92600	26725596.7	21516100.75	26725596.7	21516100.75	SC	Horry	102.4	2
270525380	19479	110872538.1	91514050.14	110872538.1	91514050.14	NC	Brunswick	95.7	2
270100656	3733	19427675.84	16890479.04	19427675.84	16890479.04	NC	Carteret	72.5	1
271293891	47972	14189924.56	10518187.93	14189924.56	10518187.93	FL	Pinellas	96.8	2
272609721	96671	21710131.28	18262839.02	21710131.28	18262839.02	NC	Carteret	78.1	1
272499386	92585	12701066.79	9353576.157	12701066.79	9353576.157	SC	Charleston	107.3	2
270161139	5963	49559460.98	40923182.28	49559460.98	40923182.28	FL	Hernando	86.9	1
271739788	64495	30845.86893	15209.48152	30845.86893	15209.48152	FL	Bay	135.4	4
271332041	49396	1136366.734	848836.0188	1136366.734	848836.0188	SC	Beaufort	88.4	1
271002346	37191	33018437.68	27163650.17	33018437.68	27163650.17	SC	Horry	82.5	1
272037738	75513	175414180.2	150979842.4	175414180.2	150979842.4	NC	Carteret	93.3	1
272334749	86519	54205873.85	44259923.14	54205873.85	44259923.14	SC	Beaufort	96.5	2
270442740	16423	3276145.538	1802279.983	3276145.538	1802279.983	FL	Monroe	107.7	2
270258519	9585	25014142.05	19737900.45	25014142.05	19737900.45	SC	Charleston	92.9	1
270181016	6698	475352.7758	355191.022	475352.7758	355191.022	SC	Charleston	95.2	1
270075356	2798	2440504600	2191008012	2440504600	2191008012	NC	Brunswick	122.3	3
271779313	65960	5430444.016	3446549.666	5430444.016	3446549.666	FL	Indian River	143.6	4
270864155	32036	357424885.3	311185557.5	357424885.3	311185557.5	NC	Dare	117.7	3
271219750	45235	2717466872	2380801730	2717466872	2380801730	FL	Miami-Dade	129.4	3
271396150	51761	117890956	97124183.8	117890956	97124183.8	SC	Georgetown	114.6	3
272129241	78899	4537231.832	3097377.631	4537231.832	3097377.631	LA	St. Mary	133	4
272696333	99876	8121721.286	5967169.129	8121721.286	5967169.129	LA	Plaquemines	116.7	3
271442962	53496	19879675.98	17970181.5	19879675.98	17970181.5	NC	Dare	77.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270416437	15446	4346447.844	2819445.616	4346447.844	2819445.616	LA	Iberia	125.7	3
271071417	39749	928560007.3	857585179.6	928560007.3	857585179.6	NY	Suffolk	114	3
270094132	3497	1222013.178	920365.6997	1222013.178	920365.6997	SC	Beaufort	113	3
272523018	93468	337918.3882	282653.8325	337918.3882	282653.8325	FL	Palm Beach	113.3	3
270475140	17626	973236650.1	869762194.9	973236650.1	869762194.9	NC	Carteret	120.5	3
272242946	83110	3415476.12	2028197.542	3415476.12	2028197.542	FL	Brevard	83.9	1
271244347	46142	48986485.84	41215873.36	48986485.84	41215873.36	SC	Horry	86.5	1
272595383	96128	868692642.4	735142380	868692642.4	735142380	FL	Collier	158.1	5
271890277	70042	1812544556	1576589006	1812544556	1576589006	NC	Pender	157.8	5
271599992	59306	57223408.24	48361938.04	57223408.24	48361938.04	FL	Miami-Dade	80.4	1
270406972	15093	177502488.4	144995010.9	177502488.4	144995010.9	NC	Carteret	95.6	2
271103936	40958	376470.5739	262039.1312	376470.5739	262039.1312	SC	Charleston	72.2	1
271766166	65480	30385.6432	12808.06108	30385.6432	12808.06108	FL	Brevard	89.8	1
270424511	15744	2303153.12	1996358.708	2303153.12	1996358.708	NC	Dare	83.3	1
270466593	17309	46456916.75	30876401.79	46456916.75	30876401.79	FL	Miami-Dade	122.7	3
270744998	27628	59496435.47	49305664.04	59496435.47	49305664.04	NC	Dare	78.3	1
270944115	35020	843467311.4	757737433.3	843467311.4	757737433.3	NC	Brunswick	105.4	2
272278054	84409	340400126.4	278910779.9	340400126.4	278910779.9	SC	Horry	113.4	3
271408564	52215	240353148.2	189575409.4	240353148.2	189575409.4	NC	Carteret	101	2
271176792	43646	9029172.977	7187598.377	9029172.977	7187598.377	FL	Wakulla	129.1	3
271792179	66439	332161610	263785177.1	332161610	263785177.1	FL	Taylor	142.6	4
271085758	40279	74134197.37	64952706.19	74134197.37	64952706.19	NC	Hyde	98.4	2
272531361	93779	107366364.8	85231805.25	107366364.8	85231805.25	NC	Carteret	88.6	1
270656787	24348	23342655.44	16452089.96	23342655.44	16452089.96	NC	Onslow	71	1
272167374	80311	325846620.8	279738313.9	325846620.8	279738313.9	NC	New Hanover	104.7	2
271140875	42319	134128185	125439065.3	134128185	125439065.3	NC	Hyde	107.4	2
270600684	22269	55921805.98	44727293.5	55921805.98	44727293.5	SC	Charleston	92.3	1
271813028	67212	48226612.01	40093276.83	48226612.01	40093276.83	FL	Miami-Dade	128.5	3
270147094	5447	23833056.65	22191450.69	23833056.65	22191450.69	NC	Dare	108.1	2
271305038	48393	2188886.033	1509432.052	2188886.033	1509432.052	NC	Carteret	60.5	1
271770128	65631	75517691.58	62706451.25	75517691.58	62706451.25	SC	Charleston	93.1	1
270500386	18562	130656537.6	114344437.2	130656537.6	114344437.2	NC	Hyde	94.5	1
270706191	26166	31049321.59	24995836.66	31049321.59	24995836.66	SC	Georgetown	80	1
270366872	13604	1828810.629	1436214.405	1828810.629	1436214.405	SC	Charleston	68.6	1
270351926	13055	78516712.96	66598381.72	78516712.96	66598381.72	NC	Brunswick	82.1	1
272166602	80282	187590.3958	107617.3458	187590.3958	107617.3458	FL	Bay	73	1
272257932	83660	112790.9056	34564.99951	112790.9056	34564.99951	SC	Charleston	71.5	1
272193528	81291	9968480.088	8961917.596	9968480.088	8961917.596	NC	Dare	80.4	1
270980039	36355	234501129	201104459.4	234501129	201104459.4	NC	Brunswick	117.7	3
272340298	86724	4721568.463	2867892.008	4721568.463	2867892.008	FL	Miami-Dade	125.6	3
270962843	35718	18414260.56	12943121.3	18414260.56	12943121.3	LA	Iberia	146.3	4
272066889	76595	75366.1626	35106.85874	75366.1626	35106.85874	LA	Plaquemines	150.2	4
271515401	56184	8047498.44	7135127.748	8047498.44	7135127.748	NC	Dare	71.9	1
270956750	35492	114605749.8	98612772.13	114605749.8	98612772.13	NC	Hyde	97.8	2
271010821	37502	98389784.12	82838171.85	98389784.12	82838171.85	NC	Brunswick	90.8	1
271206748	44750	552430017	461087774.1	552430017	461087774.1	FL	Pinellas	126.8	3
270887960	32922	113231749.6	93297954.77	113231749.6	93297954.77	NC	Carteret	101.3	2
270311126	11543	10478312.77	8608536.034	10478312.77	8608536.034	NC	Dare	79.2	1
270594992	22062	110450181.1	84168891.21	110450181.1	84168891.21	FL	Lee	96	2
272013433	74614	65063101.34	61352178.2	65063101.34	61352178.2	NC	Dare	99	2
270173808	6426	59575791.68	50640970.86	59575791.68	50640970.86	NC	Brunswick	74.6	1
272646114	98019	32736951.13	28856422.48	32736951.13	28856422.48	NC	Dare	91.2	1
271485442	55081	299235.0746	235592.1794	299235.0746	235592.1794	FL	Gulf	101.4	2
271365878	50647	11967957.47	9513606.721	11967957.47	9513606.721	SC	Georgetown	69.1	1
270842162	31230	86002275.48	71512593.75	86002275.48	71512593.75	NC	Carteret	87.1	1
270317195	11767	21181773.3	19125602.52	21181773.3	19125602.52	NC	Dare	93.4	1
271036632	38462	1825.698651	419.4278735	1825.698651	419.4278735	MS	Harrison	98.7	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271703371	63136	310169.7632	203319.9473	310169.7632	203319.9473	GA	McIntosh	139.5	4
271860145	68946	204138253.1	184366950.2	204138253.1	184366950.2	NC	Dare	93.4	1
272474174	91658	43898564.59	33196335.99	43898564.59	33196335.99	FL	Taylor	126	3
272062281	76424	4162729.301	3164918.163	4162729.301	3164918.163	GA	Chatham	91.2	1
271156511	42899	8634196.166	7030828.509	8634196.166	7030828.509	NC	Brunswick	74.4	1
272650420	98184	151992734.1	141034756	151992734.1	141034756	NC	Dare	133.3	4
270591787	21942	12958824.72	11498161.98	12958824.72	11498161.98	NC	Hyde	75.3	1
272173362	80538	59000903.37	46631023.94	59000903.37	46631023.94	FL	Collier	92.8	1
272673908	99050	213898.1824	119763.64	213898.1824	119763.64	FL	Wakulla	91.9	1
271255123	46544	141197260.5	113421656.7	141197260.5	113421656.7	NC	Carteret	95.9	2
270440840	16351	867817.6589	748027.1191	867817.6589	748027.1191	NC	Dare	110.6	3
271289157	47799	1357259.565	917900.063	1357259.565	917900.063	FL	Taylor	94.4	1
271536478	56971	354023826.6	294344226.4	354023826.6	294344226.4	SC	Georgetown	127.7	3
272111338	78225	59664348.65	45329754.17	59664348.65	45329754.17	FL	Pinellas	119	3
271394706	51705	26894606.93	24678592.87	26894606.93	24678592.87	NC	Dare	82.3	1
270269740	9989	805295372	680687182.6	805295372	680687182.6	SC	Charleston	159.5	5
271300511	48222	1568751209	1317351072	1568751209	1317351072	SC	Charleston	139.1	4
270436745	16197	68130738.47	62612107.4	68130738.47	62612107.4	NC	Dare	77.4	1
271830444	67854	24144779.35	17526636.3	24144779.35	17526636.3	FL	Miami-Dade	77.5	1
271143227	42407	593427573.8	536048080.3	593427573.8	536048080.3	VA	Virginia Beach Ci	129.4	3
270731730	27120	128266444.1	110718532.2	128266444.1	110718532.2	NC	Brunswick	80	1
271821408	67519	41273720.35	34921830.47	41273720.35	34921830.47	FL	Collier	76.1	1
272472210	91586	58412868.91	49811382.25	58412868.91	49811382.25	SC	Horry	80.2	1
271704839	63191	4662374.878	3462010.417	4662374.878	3462010.417	FL	Wakulla	116.1	3
270240909	8929	83947956.31	66768993.08	83947956.31	66768993.08	NC	New Hanover	92.1	1
271996665	73985	357365.9737	208167.4006	357365.9737	208167.4006	TX	Jefferson	117.9	3
271505162	55807	75996678.5	63643120.63	75996678.5	63643120.63	SC	Georgetown	97.9	2
270960199	35619	205201181	179218190.7	205201181	179218190.7	FL	Monroe	100.7	2
271875461	69507	2231125.79	1507193.083	2231125.79	1507193.083	FL	Indian River	106.1	2
272137717	79217	146000283.7	131060329.8	146000283.7	131060329.8	NC	Hyde	116.9	3
271437739	53302	24200668.52	19696847.07	24200668.52	19696847.07	NC	Brunswick	70.3	1
270345636	12822	6360861.159	4368811.44	6360861.159	4368811.44	SC	Beaufort	88.8	1
270533131	19756	1715632.696	977918.4218	1715632.696	977918.4218	FL	Pasco	75.2	1
271870007	69312	140783134.3	125551331.8	140783134.3	125551331.8	NC	Dare	95.4	1
270247862	9189	29597.7667	14003.23568	29597.7667	14003.23568	FL	Bay	93.9	1
272340271	86723	255268.0913	150727.9561	255268.0913	150727.9561	FL	Miami-Dade	99.4	2
271692102	62719	20186786.36	16125140.9	20186786.36	16125140.9	SC	Charleston	81.1	1
271237605	45896	66024.87523	40137.57839	66024.87523	40137.57839	LA	Jefferson	133.6	4
271103521	40944	480867.4989	407537.6473	480867.4989	407537.6473	NY	Suffolk	96.2	2
270833621	30905	344105896.1	312846032.9	344105896.1	312846032.9	FL	Monroe	126.5	3
271044312	38749	11273197.33	10161942.84	11273197.33	10161942.84	NC	Dare	90.1	1
272668104	98839	15106530.56	13482970.84	15106530.56	13482970.84	NC	Dare	70.3	1
271800947	66765	577316181.9	498817166	577316181.9	498817166	NC	Brunswick	114.6	3
270805471	29863	85495139.58	71153978.3	85495139.58	71153978.3			0	0
271530480	56752	71935908.47	66630923.49	71935908.47	66630923.49	NC	Dare	74.9	1
270499268	18517	26478620.34	24279746.49	26478620.34	24279746.49	NC	Dare	87.7	1
272383745	88316	136914.5441	97033.98616	136914.5441	97033.98616	LA	Iberia	139	4
270204363	7575	334856466.8	298497540.9	334856466.8	298497540.9	SC	Horry	100.4	2
272323327	86093	11062.85653	4391.353534	11062.85653	4391.353534	FL	Palm Beach	73.4	1
272371881	87878	54188092.2	50039830.7	54188092.2	50039830.7	NC	Dare	93.1	1
271111443	41237	39402944.86	34481435.85	39402944.86	34481435.85	NC	Dare	84.7	1
271953174	72380	8959281.065	7210668.174	8959281.065	7210668.174	NC	Carteret	83.3	1
270634817	23543	252775.1583	129482.7449	252775.1583	129482.7449	FL	Pasco	113.8	3
271749518	64864	9033.803033	4389.370234	9033.803033	4389.370234	FL	Pinellas	137.2	4
272579428	95545	238654304.2	210690947.3	238654304.2	210690947.3	NC	Carteret	118.7	3
270063937	2368	362321.9452	265642.1954	362321.9452	265642.1954	NJ	Cape May	76	1
270198491	7358	2413776.392	1588250.088	2413776.392	1588250.088	MS	Harrison	115.2	3

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270255172	9461	41758499.56	32354336.05	41758499.56	32354336.05	NC	Pender	79.4	1
270432881	16050	717911.4957	429999.7521	717911.4957	429999.7521	SC	Charleston	81	1
271394121	51685	1216347781	1172975587	1216347781	1172975587	NC	Dare	142	4
271204665	44672	1453561021	1289713790	1453561021	1289713790	NC	Onslow	120.3	3
270668015	24763	6240174.826	4876780.306	6240174.826	4876780.306	SC	Charleston	83.8	1
272088223	77380	103408481.3	91978323.72	103408481.3	91978323.72	NC	Carteret	106.8	2
271493445	55377	907008650.8	809899883.1	907008650.8	809899883.1	NC	New Hanover	103.6	2
270359042	13316	17958377.87	16301612.06	17958377.87	16301612.06	NC	Dare	93	1
272234895	82807	137090432.8	119497565.5	137090432.8	119497565.5	FL	Volusia	64.2	1
271187646	44046	99635425.13	83216172.79	99635425.13	83216172.79	NC	Carteret	92.9	1
272699429	99988	30739869.84	26007809.99	30739869.84	26007809.99	NC	Brunswick	73.6	1
270382480	14176	147588104.4	127617711.2	147588104.4	127617711.2	NC	Carteret	95.4	1
272375793	88023	39438973.95	36220702.17	39438973.95	36220702.17	NC	Dare	96.5	2
270781262	28978	15133631.61	12153540.71	15133631.61	12153540.71	SC	Georgetown	84.3	1
271307978	48506	79385.21662	56475.5292	79385.21662	56475.5292	MA	Dukes	102.3	2
270669007	24800	11280982.94	9102853.753	11280982.94	9102853.753	SC	Charleston	90.9	1
270531079	19682	702687745.9	655637725.3	702687745.9	655637725.3	NC	Carteret	130.5	4
271732400	64216	22670.32643	7616.140805	22670.32643	7616.140805	FL	Flagler	140.9	4
271334682	49496	11792656.45	9356436.403	11792656.45	9356436.403	FL	Indian River	104	2
271587330	58845	1431834030	1265499955	1431834030	1265499955	FL	Charlotte	120.5	3
272005535	74317	15799769.55	13807339.58	15799769.55	13807339.58	NC	Dare	79.2	1
272231602	82688	21390750.74	17518501.95	21390750.74	17518501.95	NY	Suffolk	102.5	2
271912646	70895	771815056	667958801.9	771815056	667958801.9	FL	Monroe	148.7	4
271677433	62176	191052020.6	178447122.2	191052020.6	178447122.2	FL	Miami-Dade	108.8	2
270813423	30153	535365910.9	479450200.9	535365910.9	479450200.9	NC	Carteret	102.4	2
271767851	65542	7180550.292	6331728.398	7180550.292	6331728.398	NC	Dare	75	1
270582646	21608	140309891.9	121092876.7	140309891.9	121092876.7	NC	Carteret	125.8	3
270660882	24499	4017116773	3504000356	4017116773	3504000356	SC	Charleston	158.2	5
272535629	93932	77901.98324	37138.03613	77901.98324	37138.03613	MS	Hancock	145.9	4
272527817	93648	2007962.67	1654446.113	2007962.67	1654446.113	FL	Monroe	114.5	3
271477024	54765	69019442.31	61476794.36	69019442.31	61476794.36	FL	Palm Beach	79.9	1
271982274	73462	455524192.9	409314732.9	455524192.9	409314732.9	NC	Onslow	113.6	3
272522770	93458	428456732.5	361042821.3	428456732.5	361042821.3	SC	Georgetown	120.6	3
272199974	81523	646671521.3	626609157.4	646671521.3	626609157.4	NC	Dare	120	3
270739333	27416	3809735.489	2369902.389	3809735.489	2369902.389	FL	Franklin	124.2	3
271555702	57680	454634084.8	387073821.3	454634084.8	387073821.3	SC	Georgetown	125.9	3
271244126	46133	7808846.586	6198938.661	7808846.586	6198938.661	SC	Charleston	88.8	1
270034338	1276	7486906.549	6656301.754	7486906.549	6656301.754	NC	Dare	68.8	1
271168293	43336	2948403.059	2132362.357	2948403.059	2132362.357	LA	Plaquemines	112.9	3
270205131	7604	46405034.69	38534001.55	46405034.69	38534001.55	NC	New Hanover	79.8	1
270000691	27	2870500.647	2316361.829	2870500.647	2316361.829	SC	Charleston	85.5	1
270075013	2787	8953.664981	2124.251332	8953.664981	2124.251332	RI	Washington	103.1	2
271600661	59331	19501244.35	16960446.41	19501244.35	16960446.41	NC	Dare	83.4	1
270102451	3803	60104337.56	53227361.92	60104337.56	53227361.92	NC	Dare	79	1
270857043	31784	44345965.7	36556280.66	44345965.7	36556280.66	NC	New Hanover	82.7	1
270341772	12675	133771346.7	111220348.9	133771346.7	111220348.9	NC	Carteret	109.6	2
271973282	73131	162673594.8	138369472.6	162673594.8	138369472.6	NC	Brunswick	90	1
271789872	66356	44946525.54	38728486.29	44946525.54	38728486.29	SC	Horry	87.3	1
270168452	6228	21015.13635	4221.839761	21015.13635	4221.839761	FL	Miami-Dade	120	3
271336646	49571	26611395.97	21697146.45	26611395.97	21697146.45	SC	Charleston	88.2	1
272310672	85634	904095751.3	795222704.7	904095751.3	795222704.7	NC	Carteret	106.1	2
272045639	75806	14149574.76	10000748.31	14149574.76	10000748.31	AL	Baldwin	140.6	4
270113978	4234	70605896.32	58909523.78	70605896.32	58909523.78	FL	Monroe	113.7	3
271909914	70791	124319245.4	116894673.4	124319245.4	116894673.4	NC	Dare	98.2	2
271349053	50023	85527940.31	70289700.72	85527940.31	70289700.72	SC	Charleston	104.7	2
271430759	53044	51458866.97	41840238.49	51458866.97	41840238.49	SC	Horry	91.9	1
271879495	69654	457736.5299	387199.7795	457736.5299	387199.7795	NC	Dare	74	1

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272281469	84533	100372438.4	78801122.17	100372438.4	78801122.17	FL	Sarasota	94.8	1
270653426	24226	2072119.454	1261672.167	2072119.454	1261672.167	LA	Iberia	122.5	3
271392983	51644	20130274.53	16075868.48	20130274.53	16075868.48	NC	Onslow	79.8	1
271541436	57155	199386.3752	118244.9365	199386.3752	118244.9365	FL	Wakulla	92.3	1
270323200	11991	84510.04857	41059.13328	84510.04857	41059.13328	FL	Gulf	80.4	1
272382192	88261	39614140.56	35207918.67	39614140.56	35207918.67	NC	Carteret	97.8	2
271371876	50866	5434808.762	3985996.024	5434808.762	3985996.024	FL	Volusia	93	1
272536346	93958	3639694.753	2432860.255	3639694.753	2432860.255	FL	Palm Beach	116.2	3
270055397	2047	1767171869	1573559066	1767171869	1573559066	SC	Georgetown	152	4
272362672	87544	270770.3417	128182.1547	270770.3417	128182.1547	AL	Mobile	116.5	3
270482184	17878	52561111.98	44370403.04	52561111.98	44370403.04	NC	Onslow	80.7	1
271136488	42154	108029.8055	74371.5887	108029.8055	74371.5887	NC	Dare	67.3	1
270260799	9667	90195305.81	75411015.47	90195305.81	75411015.47	NC	Brunswick	77.3	1
271818700	67420	91084893.28	83652769.12	91084893.28	83652769.12	NC	Dare	99.6	2
271729994	64129	89832611.75	69612332.41	89832611.75	69612332.41	SC	Charleston	103.3	2
271405543	52102	1603176728	1429259123	1603176728	1429259123	NC	Brunswick	125.8	3
270242472	8985	12326142.07	11079230.16	12326142.07	11079230.16	NY	Suffolk	105.5	2
270590951	21910	25103104.67	21494000.7	25103104.67	21494000.7	FL	Brevard	116.9	3
271605344	59504	52195477.35	43597641.04	52195477.35	43597641.04	NC	Pender	66.8	1
271989906	73736	1513698778	1362190668	1513698778	1362190668	FL	Monroe	132.6	4
271852669	68671	6417260.39	4910732.625	6417260.39	4910732.625	FL	Brevard	66.5	1
271706365	63251	4108833986	3622689997	4108833986	3622689997	NC	Pender	138.2	4
272581559	95621	72342039.67	56304629.1	72342039.67	56304629.1	SC	Charleston	114.8	3
270429493	15924	392831695.3	366058838.9	392831695.3	366058838.9	NC	Carteret	110.9	3
270899287	33350	1116800.791	820425.0712	1116800.791	820425.0712	NY	Suffolk	103.5	2
271408187	52201	36753918.59	29811752.4	36753918.59	29811752.4	NC	Carteret	84.9	1
272673558	99037	58433182.18	54205696.54	58433182.18	54205696.54	NC	Dare	87.7	1
271387281	51436	23492.1627	10147.38757	23492.1627	10147.38757	SC	Beaufort	91.9	1
270814612	30197	411669455.3	371481646.2	411669455.3	371481646.2	NC	Carteret	103.7	2
270886801	32878	179299570.7	136507064.4	179299570.7	136507064.4	SC	Beaufort	116.5	3
272617602	96965	140566173.1	133236975.8	140566173.1	133236975.8	NC	Dare	107.5	2
271020979	37876	1855032865	1617993840	1855032865	1617993840	FL	Miami-Dade	154.4	4
270032455	1207	64987373.3	51743642.53	64987373.3	51743642.53	FL	Miami-Dade	150.3	4
272005562	74318	42189185.72	27132446.15	42189185.72	27132446.15	FL	Indian River	143.8	4
272285710	84694	4608238.285	2983491.764	4608238.285	2983491.764	FL	Pinellas	115.1	3
270165458	6119	3486079.359	2814907.338	3486079.359	2814907.338	SC	Beaufort	93.6	1
271727496	64037	10947924.37	8621657.433	10947924.37	8621657.433	LA	Plaquemines	136.3	4
270983400	36480	595146211.1	508542101.9	595146211.1	508542101.9	NC	Carteret	115.4	3
270773568	28687	1176138.473	708780.5046	1176138.473	708780.5046	SC	Charleston	76.8	1
270029288	1090	758615734.8	660759825.8	758615734.8	660759825.8	NC	Onslow	112.8	3
270541331	20056	10156502.55	9100564.329	10156502.55	9100564.329	NC	Dare	77.5	1
271607594	59589	38216831.76	35105189.15	38216831.76	35105189.15	NC	Dare	71.4	1
270168479	6229	93794031.05	76070897.88	93794031.05	76070897.88	FL	Lee	91.7	1
271569108	58162	260939311.1	239533812.1	260939311.1	239533812.1	NC	Hyde	108	2
270477077	17697	9775239.961	7687439.493	9775239.961	7687439.493	SC	Beaufort	78.9	1
270843171	31267	14167763.26	13153988.36	14167763.26	13153988.36	NC	Dare	95.9	2
271140427	42303	3106624.379	2533318.565	3106624.379	2533318.565	SC	Charleston	82.5	1
271382197	51247	32708389.96	26961452.06	32708389.96	26961452.06	FL	Collier	82.2	1
271109387	41160	5867940.227	4220950.186	5867940.227	4220950.186	NJ	Ocean	102.6	2
270332362	12328	162064454.8	134700858.1	162064454.8	134700858.1	NC	Carteret	98.3	2
270845778	31367	3710093.657	2822785.669	3710093.657	2822785.669	FL	Wakulla	99.2	2
272678635	99227	325638.2194	174676.8688	325638.2194	174676.8688	FL	Palm Beach	151.9	4
270069463	2578	6618392.752	5278022.062	6618392.752	5278022.062	NC	Dare	102.5	2
271701563	63066	142201874.1	121867796.1	142201874.1	121867796.1	FL	Miami-Dade	80.3	1
271969819	73003	861035197	796521291.1	861035197	796521291.1	NC	Carteret	112.4	3
271836340	68064	593768.8712	267052.3366	593768.8712	267052.3366	FL	Dixie	102.3	2
270591916	21946	185759962.2	177861490.8	185759962.2	177861490.8	NC	Dare	113.4	3

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270981225	36400	21486204.1	13476155.71	21486204.1	13476155.71	FL	Bay	143.7	4
270452629	16790	55552110.46	45056403.75	55552110.46	45056403.75	FL	Levy	93.9	1
271273899	47234	47410943.38	38980648.51	47410943.38	38980648.51	SC	Beaufort	126.4	3
270566174	20993	161648263.6	136067612.2	161648263.6	136067612.2	NC	Brunswick	88.2	1
270623470	23125	28895810.47	24049825.3	28895810.47	24049825.3	NC	Carteret	76.6	1
270091386	3398	66380658.64	50861784.4	66380658.64	50861784.4	FL	Charlotte	82.3	1
271748033	64809	242428.5663	147346.8788	242428.5663	147346.8788	LA	Iberia	114	3
272397148	88814	528495.7514	350834.9665	528495.7514	350834.9665	FL	Dixie	126.9	3
270452823	16798	917468.4177	375838.6453	917468.4177	375838.6453	FL	Miami-Dade	101.2	2
271093880	40587	40991938.84	34459997.52	40991938.84	34459997.52	NC	Hyde	87.4	1
270988480	36669	81623169.26	71113806.3	81623169.26	71113806.3	NC	Carteret	98.6	2
272145179	79488	436392556.2	355719628.1	436392556.2	355719628.1	SC	Charleston	119.6	3
270597860	22166	39528586.55	31715083.33	39528586.55	31715083.33	FL	Monroe	126	3
270245741	9108	642184.2403	436075.9562	642184.2403	436075.9562	SC	Charleston	84	1
271397516	51810	17977856.98	16521804.23	17977856.98	16521804.23	NC	Dare	85.6	1
271884225	69824	38364474.28	32412448.66	38364474.28	32412448.66	RI	Washington	113.7	3
270749412	27785	25786809.38	16353242.8	25786809.38	16353242.8	FL	Sarasota	111.1	3
272406833	89172	309855.0857	220388.4486	309855.0857	220388.4486	GA	McIntosh	89.7	1
271772276	65710	302232.4942	152284.9496	302232.4942	152284.9496	AL	Mobile	139.2	4
271063557	39461	22221738.8	20088434.27	22221738.8	20088434.27	NC	Dare	76.4	1
271031038	38252	30264285.05	23279014.18	30264285.05	23279014.18	LA	St. Mary	130.3	4
272215259	82077	8887531.576	6706039.823	8887531.576	6706039.823	SC	Charleston	80.2	1
271135618	42122	219727214.4	204956221.1	219727214.4	204956221.1	NC	Hyde	107.8	2
271575765	58408	3722751.636	2252965.375	3722751.636	2252965.375	FL	Collier	115.7	3
270876046	32481	46592763.78	33717729.42	46592763.78	33717729.42	NC	Carteret	76.7	1
272501809	92675	9056885.671	6565896.506	9056885.671	6565896.506	FL	Levy	100.5	2
272699568	99993	339120631.4	289290737.8	339120631.4	289290737.8	NC	Brunswick	101.2	2
270455246	16888	284630.158	223606.0083	284630.158	223606.0083	NC	Dare	57.7	1
271879845	69667	1186340407	1116888924	1186340407	1116888924	NC	Dare	126.5	3
271107358	41087	37127127.31	33264371.15	37127127.31	33264371.15	NC	Carteret	81.5	1
271775334	65819	73603.68195	33847.16144	73603.68195	33847.16144	FL	Lee	113.2	3
270230374	8535	2863381.229	2237068.78	2863381.229	2237068.78	NC	Carteret	75.5	1
271751373	64931	11523426.17	10325607.57	11523426.17	10325607.57	NC	Dare	77.6	1
272662480	98635	72675324.4	60395445.65	72675324.4	60395445.65	SC	Georgetown	99.1	2
270843922	31296	2665082863	2252723919	2665082863	2252723919	NC	Carteret	153.3	4
272408716	89244	355665671.6	297287189.9	355665671.6	297287189.9	NC	New Hanover	108.2	2
270304669	11306	5168775.951	4083795.431	5168775.951	4083795.431	NC	Hyde	76.9	1
271109689	41172	86483553.55	69636770.69	86483553.55	69636770.69	SC	Horry	85.7	1
270464197	17217	220292281	198776215.1	220292281	198776215.1	NC	Brunswick	91.3	1
270157377	5825	121071817.4	101401418.6	121071817.4	101401418.6	FL	Miami-Dade	91	1
270561970	20834	1657190.669	1340100.445	1657190.669	1340100.445	SC	Georgetown	56.9	1
270722762	26788	85724388.41	69976692.47	85724388.41	69976692.47	NC	Carteret	115.7	3
270080559	2993	434947336.2	381541443	434947336.2	381541443	NC	Brunswick	94.3	1
270164245	6076	104938.3911	54370.79756	104938.3911	54370.79756	FL	Bay	106.2	2
270778635	28879	37056165.85	33563573.07	37056165.85	33563573.07	NC	Hyde	82.8	1
271013054	37584	200848.1123	122140.8852	200848.1123	122140.8852	FL	Escambia	81.7	1
271084575	40233	177252581.6	135303640.9	177252581.6	135303640.9	SC	Charleston	96.6	2
270412345	15294	596237.2986	397773.0451	596237.2986	397773.0451	MA	Barnstable	122.2	3
271980714	73402	827651567.4	756613794.1	827651567.4	756613794.1	SC	Horry	103.3	2
271197257	44406	4890495.44	3872345.936	4890495.44	3872345.936	SC	Charleston	82.7	1
270791518	29355	33627.75464	6941.889695	33627.75464	6941.889695	FL	Santa Rosa	76.7	1
270363963	13495	169339589.8	147308844.4	169339589.8	147308844.4	SC	Horry	90.3	1
272332937	86449	114955849.1	95953667.93	114955849.1	95953667.93	NC	Carteret	98.7	2
270030967	1153	19868732.88	17135858.74	19868732.88	17135858.74	NC	Dare	74.8	1
272220557	82273	1655295.485	1149229.201	1655295.485	1149229.201	NY	Suffolk	123.7	3
272006874	74368	1800005.353	1354123.83	1800005.353	1354123.83	FL	Walton	102.8	2
271749491	64863	38575246.04	32682707.2	38575246.04	32682707.2	NC	Brunswick	61.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272531436	93781	87221570.39	73934841.14	87221570.39	73934841.14	NC	Carteret	75.5	1
272173987	80562	16110162.36	13083782.17	16110162.36	13083782.17	NC	Carteret	85.9	1
271003321	37228	2605024.229	2091938.381	2605024.229	2091938.381	FL	Sarasota	81.3	1
272230416	82643	34665575.17	28528042.42	34665575.17	28528042.42	NC	Onslow	76.6	1
270528969	19609	6556662.817	4744550.493	6556662.817	4744550.493	NJ	Ocean	98.8	2
270004215	159	48426.29758	16615.89428	48426.29758	16615.89428	FL	Flagler	103	2
271332636	49420	321379.5914	180998.4571	321379.5914	180998.4571	AL	Baldwin	98.6	2
270417477	15487	40462763.45	33209080.26	40462763.45	33209080.26	FL	Levy	111.7	3
270016357	610	32837796.23	29631296.8	32837796.23	29631296.8	NC	Dare	84.3	1
270052423	1937	666155485.2	606299548.9	666155485.2	606299548.9	NC	Dare	151.5	4
271242271	46066	11128.16808	4753.689661	11128.16808	4753.689661	SC	Beaufort	90.3	1
271211995	44943	881.3522159	242.2082871	881.3522159	242.2082871	FL	Monroe	92.8	1
271910784	70823	9856233.999	8032806.585	9856233.999	8032806.585	GA	McIntosh	98.9	2
271758241	65185	22133396.97	20169881.82	22133396.97	20169881.82	NC	Dare	83.2	1
272207498	81796	227316676.3	172190398.7	227316676.3	172190398.7	SC	Charleston	109.1	2
272599716	96294	52764810.22	33773607.64	52764810.22	33773607.64	FL	Palm Beach	148.6	4
270006961	261	56859.09907	30497.40792	56859.09907	30497.40792	SC	Beaufort	85.9	1
271956929	72525	8516990.913	5584271.086	8516990.913	5584271.086	FL	Okaloosa	112.5	3
270159066	5886	10128617.87	7476331.602	10128617.87	7476331.602	FL	Monroe	125.3	3
272621116	97096	118776672	109185961.4	118776672	109185961.4	NC	Dare	127.2	3
271897081	70305	17214344.39	15742706.2	17214344.39	15742706.2	NC	Dare	92.2	1
271279795	47456	29136797.12	26004267.77	29136797.12	26004267.77	NC	Dare	74	1
270310089	11501	42455304.23	31858341	42455304.23	31858341	FL	Monroe	79.8	1
271923742	71304	36176943.59	26002703.43	36176943.59	26002703.43	GA	Chatham	108.8	2
272179279	80763	191500589.1	156232828.2	191500589.1	156232828.2	FL	Lee	94.5	1
272436588	90263	187750832.4	140911377.1	187750832.4	140911377.1	SC	Charleston	106.3	2
270946392	35109	11236645.7	8663186.396	11236645.7	8663186.396	NC	Onslow	69.4	1
270591889	21945	4667823.956	3563454.592	4667823.956	3563454.592	NC	Brunswick	65.2	1
270927279	34388	23243698.95	19236421.11	23243698.95	19236421.11	SC	Georgetown	108.1	2
270348365	12924	103025747.1	95777379.11	103025747.1	95777379.11	NC	Dare	94	1
271449657	53742	172119625.1	164090103	172119625.1	164090103	NC	Dare	131.6	4
270718915	26644	192244365.4	182736602.3	192244365.4	182736602.3	NC	Dare	129.4	3
270596297	22110	3685815583	3003412448	3685815583	3003412448	NC	Carteret	164.5	5
270957909	35536	10644499.63	8410724.479	10644499.63	8410724.479	NY	Suffolk	118.9	3
271745994	64732	13617313.04	9571330.529	13617313.04	9571330.529	FL	Miami-Dade	120.6	3
271997729	74025	163676.7367	102256.0602	163676.7367	102256.0602	FL	Santa Rosa	143	4
270377963	14003	15134674.93	13149639.02	15134674.93	13149639.02	NC	Carteret	77.3	1
272144408	79460	87826.6213	39015.87217	87826.6213	39015.87217	SC	Beaufort	85.1	1
270445221	16518	91237573.89	77582930.2	91237573.89	77582930.2	NC	Onslow	88.9	1
272636969	97685	1002590007	864684680.6	1002590007	864684680.6	FL	Manatee	128.3	3
271031313	38263	446307083.2	364183368.8	446307083.2	364183368.8	NC	Brunswick	101.8	2
270148977	5519	1364872916	1145161786	1364872916	1145161786	FL	Collier	156.5	5
271578766	58522	8610280.013	6601987.748	8610280.013	6601987.748	SC	Charleston	84.6	1
271902084	70497	7663408.758	6507711.054	7663408.758	6507711.054	NC	Carteret	68.3	1
270877902	32549	56353773.64	40395000.77	56353773.64	40395000.77	FL	Sarasota	121.6	3
271653927	61304	623378393.7	526640417.9	623378393.7	526640417.9	NC	New Hanover	110.8	3
270568726	21090	24813581.16	19687589.07	24813581.16	19687589.07	NC	Carteret	69.1	1
270817941	30321	77283883.18	67639596.94	77283883.18	67639596.94	SC	Horry	77.9	1
272600433	96320	68084299.28	49876449.03	68084299.28	49876449.03	SC	Charleston	106.1	2
272623403	97180	10717062.57	8540180.361	10717062.57	8540180.361	NC	Onslow	74.3	1
272468767	91460	143873806.9	132835704.1	143873806.9	132835704.1	FL	Brevard	91.7	1
271845611	68412	422820.264	225412.1498	422820.264	225412.1498	FL	Levy	86.5	1
271762945	65361	20432556.08	15245412.01	20432556.08	15245412.01	SC	Beaufort	98.1	2
272565601	95039	61529114.8	51130605.31	61529114.8	51130605.31	NC	Carteret	98.3	2
271479505	54857	44226255.3	35650559.92	44226255.3	35650559.92	SC	Georgetown	94	1
270395727	14672	8409024.821	5673474.418	8409024.821	5673474.418	FL	Palm Beach	128.3	3
272190772	81191	6885569.943	5063744.289	6885569.943	5063744.289	FL	Bay	136.9	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270353588	13115	30831489.49	20363626.41	30831489.49	20363626.41	FL	Pinellas	175.6	5
272479217	91839	239801305.7	200155286.8	239801305.7	200155286.8	NC	Carteret	92.3	1
271081122	40103	65454122.51	55529992.02	65454122.51	55529992.02	NC	Carteret	82.6	1
272031193	75277	17019948.77	12172455.72	17019948.77	12172455.72	FL	Duval	122	3
270714738	26486	426602043.1	404993480.6	426602043.1	404993480.6	NC	Hyde	120.5	3
272458963	91093	10030209.18	8202283.97	10030209.18	8202283.97	SC	Charleston	85.4	1
272634893	97612	384535.8884	325747.8587	384535.8884	325747.8587	MA	Barnstable	103.1	2
271616147	59901	645354169.8	613385198.1	645354169.8	613385198.1	NC	Dare	116.8	3
271308878	48538	110610.8941	38915.89971	110610.8941	38915.89971	AL	Baldwin	88.3	1
272272130	84182	62709903.73	51165674.43	62709903.73	51165674.43	NC	Brunswick	81.6	1
270771658	28611	671475.7452	414299.8582	671475.7452	414299.8582	FL	Manatee	102.7	2
270161564	5978	26781523.08	22750012.07	26781523.08	22750012.07	NC	New Hanover	76.3	1
271127693	41833	10770841.13	9582796.339	10770841.13	9582796.339	NC	Dare	69.2	1
271631905	60480	28516257.33	26411012.41	28516257.33	26411012.41	NC	Dare	102.8	2
271330451	49339	3335367.069	2468458.007	3335367.069	2468458.007	SC	Charleston	93.2	1
272596229	96158	24648.2213	14566.71278	24648.2213	14566.71278	FL	Palm Beach	123.8	3
270254288	9428	1553137.195	808126.2019	1553137.195	808126.2019	AL	Baldwin	102.2	2
270976018	36202	150644481.9	143767889.5	150644481.9	143767889.5	NC	Dare	114.1	3
270712526	26404	12541740.54	9783066.454	12541740.54	9783066.454	NY	Queens	89.6	1
271025512	38042	178801085.5	155653791.2	178801085.5	155653791.2	SC	Charleston	107	2
271838498	68144	756565277.6	698903531.6	756565277.6	698903531.6	FL	Martin	129	3
271709118	63358	186976617.8	178763900	186976617.8	178763900	NC	Dare	112	3
270420525	15598	101529434.5	87686085.35	101529434.5	87686085.35	NC	Onslow	85	1
270129899	4820	7190989.134	6442892.835	7190989.134	6442892.835	NC	Dare	76.6	1
272692609	99741	9986.951414	2194.327524	9986.951414	2194.327524	NC	Dare	77	1
271150034	42660	150577348.1	136079186.4	150577348.1	136079186.4	NC	Dare	106.9	2
270572546	21230	92701954.71	68802748.82	92701954.71	68802748.82	SC	Charleston	115.2	3
271467162	54396	1490472.382	1088003.058	1490472.382	1088003.058	SC	Beaufort	91.7	1
271165941	43245	54681540.89	40892590.78	54681540.89	40892590.78	FL	Lee	94.2	1
272695528	99848	97650458.91	79363630.91	97650458.91	79363630.91	FL	Levy	103.3	2
271742711	64608	53849.11079	27234.29581	53849.11079	27234.29581	FL	Okaloosa	120.6	3
270804625	29833	106210924.7	98959377.9	106210924.7	98959377.9	NC	Dare	91.5	1
271491216	55295	23368.56418	7344.986945	23368.56418	7344.986945	NC	Dare	101.2	2
271768293	65560	39258872.91	35993610.32	39258872.91	35993610.32	NC	Dare	110.6	3
271838892	68158	73514212.29	51807440.75	73514212.29	51807440.75	FL	Palm Beach	127.5	3
270264986	9820	18638005.33	16381775.82	18638005.33	16381775.82	NC	Hyde	72.1	1
271572571	58290	11173361.15	9922548.284	11173361.15	9922548.284	FL	Collier	85.6	1
272463792	91273	26489446.9	22080625.31	26489446.9	22080625.31	FL	Collier	86.7	1
270405633	15042	1861625.981	1379352.136	1861625.981	1379352.136	FL	Dixie	110.6	3
270620799	23019	2995177.754	1970560.606	2995177.754	1970560.606	SC	Beaufort	155.5	4
271091063	40480	13006145.82	11740981.22	13006145.82	11740981.22	NC	Dare	71.2	1
272566124	95057	194546071.6	159907325.2	194546071.6	159907325.2	NC	Brunswick	93.3	1
270152824	5663	11106207.29	8411532.366	11106207.29	8411532.366	SC	Beaufort	102.1	2
270352504	13076	723879.3619	620749.3397	723879.3619	620749.3397	RI	Washington	85.5	1
270844143	31305	1614026.17	1130005.757	1614026.17	1130005.757	SC	Beaufort	104.1	2
270964818	35792	58278532.7	53552603.42	58278532.7	53552603.42	NC	Hyde	84.9	1
271922722	71265	96804.27065	60543.1349	96804.27065	60543.1349	FL	Gulf	107	2
271682874	62377	360438105.1	291944383.8	360438105.1	291944383.8	FL	Pasco	127	3
271771909	65697	636971.0912	449188.339	636971.0912	449188.339	FL	Miami-Dade	144.8	4
272367127	87703	506344.3565	305885.2067	506344.3565	305885.2067	FL	Wakulla	80.4	1
270060447	2236	17967542.14	14561546.71	17967542.14	14561546.71	NC	Dare	59.8	1
270263222	9757	1879072.164	1623342.339	1879072.164	1623342.339	NC	Dare	65.1	1
270026984	1006	641316430	550667305.6	641316430	550667305.6	NC	Carteret	112.1	3
271010400	37487	40887346.3	34332634.08	40887346.3	34332634.08	NC	Hyde	77.9	1
272133329	79051	10158402.82	9084722.394	10158402.82	9084722.394	NC	Dare	72.6	1
272195951	81381	31773603.9	26851416.39	31773603.9	26851416.39	NC	Carteret	88.2	1
271984775	73553	129911864	95137383.01	129911864	95137383.01	FL	Brevard	154.6	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272071626	76767	112648832.8	93596241.5	112648832.8	93596241.5	FL	Miami-Dade	84.9	1
270106396	3950	53450775.79	41971055.75	53450775.79	41971055.75	SC	Charleston	98.4	2
271684719	62443	117747029	91206681.01	117747029	91206681.01	SC	Horry	88.3	1
270142768	5289	1194041006	1034242192	1194041006	1034242192	SC	Charleston	123	3
271853413	68698	1053634216	912734210.1	1053634216	912734210.1	SC	Horry	115.9	3
270228593	8469	182297777.3	158584866.8	182297777.3	158584866.8	NC	Brunswick	98.3	2
271451261	53800	31242007.05	24822863.66	31242007.05	24822863.66	SC	Georgetown	93.2	1
270810300	30037	3532735.58	3155211.476	3532735.58	3155211.476	FL	Duval	83.9	1
271042110	38671	141715945.3	125012173.2	141715945.3	125012173.2	NC	Carteret	98	2
270944244	35024	17270909.25	13324054.47	17270909.25	13324054.47	GA	Glynn	140.1	4
270692860	25683	762631414.8	633207760.9	762631414.8	633207760.9	SC	Charleston	150.7	4
272038924	75558	183784429.7	171903196.5	183784429.7	171903196.5	NC	Dare	88.5	1
272151323	79714	42672158.95	34404821.48	42672158.95	34404821.48	SC	Charleston	81.5	1
272577352	95466	106652637.2	89388621.82	106652637.2	89388621.82	FL	Palm Beach	77.5	1
271797110	66622	20101116.3	18577883.46	20101116.3	18577883.46	NC	Dare	124.6	3
270574850	21317	194044798.3	167344215.8	194044798.3	167344215.8	NC	Brunswick	90.3	1
270713967	26458	666565.4219	575833.8485	666565.4219	575833.8485	NC	Dare	74.9	1
271507055	55877	10275.92133	2961.673421	10275.92133	2961.673421	TX	Jefferson	114.9	3
270627932	23289	3447335907	2976261054	3447335907	2976261054	NC	Brunswick	134.6	4
271966992	72901	38911226.74	36384934.18	38911226.74	36384934.18	NC	Dare	98.9	2
271927211	71430	1398684143	1181885897	1398684143	1181885897	NC	Carteret	126.9	3
271299658	48190	23917366.65	21996238.04	23917366.65	21996238.04	NC	Dare	88.3	1
270337317	12513	5201485.996	3427166.265	5201485.996	3427166.265	FL	Taylor	123.2	3
271572598	58291	9600398.712	7556725.207	9600398.712	7556725.207	SC	Charleston	94.3	1
271442524	53481	296692861.9	262339457.1	296692861.9	262339457.1	NC	Carteret	101.2	2
271828609	67786	137905586.2	107261438.1	137905586.2	107261438.1	SC	Beaufort	117.4	3
270954796	35421	34531046.75	25599014.74	34531046.75	25599014.74	NY	Queens	125.9	3
272307644	85519	52231415.21	47988509.07	52231415.21	47988509.07	NC	Dare	94.7	1
271822244	67551	7387230.317	6399417.819	7387230.317	6399417.819	NC	Dare	86.8	1
270099878	3706	13872444.01	9765338.675	13872444.01	9765338.675	AL	Mobile	140.8	4
270355498	13185	9329397.753	6775092.537	9329397.753	6775092.537	NY	Queens	112.5	3
272322195	86050	267738728.1	227992920.9	267738728.1	227992920.9	NC	Onslow	103.1	2
270610352	22627	3588654027	3161277924	3588654027	3161277924	NC	New Hanover	135.3	4
270724845	26866	106984.8282	83238.61986	106984.8282	83238.61986	FL	Bay	112.7	3
271088660	40389	49463564.05	41549775.14	49463564.05	41549775.14	SC	Beaufort	105.4	2
271217320	45143	48249600.97	38372246.51	48249600.97	38372246.51	SC	Beaufort	125.6	3
272648041	98095	231161083.2	196864968.1	231161083.2	196864968.1	NC	Brunswick	98.7	2
271762476	65345	792622554.7	701246377.8	792622554.7	701246377.8	NC	Brunswick	112.1	3
271894685	70210	3478234.31	2594569.644	3478234.31	2594569.644	SC	Charleston	83.4	1
270936587	34738	610966155.4	529967355.3	610966155.4	529967355.3	NC	Carteret	137.8	4
270824673	30569	2177628.53	1658313.745	2177628.53	1658313.745	NC	Carteret	69.8	1
271948637	72211	53435060.97	43195863.88	53435060.97	43195863.88	NC	Carteret	97.8	2
272193701	81296	165659209.7	155265650	165659209.7	155265650	NC	Dare	104.5	2
270419230	15551	907342551.6	740770795.1	907342551.6	740770795.1	SC	Charleston	135.6	4
271662375	61620	109702051.8	92142549.25	109702051.8	92142549.25	NC	New Hanover	89.3	1
271174515	43563	891418.798	664874.419	891418.798	664874.419	AL	Baldwin	108.9	2
271325255	49149	439487568	376749153.4	439487568	376749153.4	SC	Horry	110.5	3
272621089	97095	289204136.1	269545350.6	289204136.1	269545350.6	NC	Hyde	110.8	3
271332140	49400	99254828.17	91148039.69	99254828.17	91148039.69	NC	Dare	102.4	2
271501197	55667	521159.1816	194251.5388	521159.1816	194251.5388	SC	Charleston	74.2	1
271280189	47470	207453220.9	194808611.8	207453220.9	194808611.8	NC	Dare	108.5	2
270575713	21350	230424768.1	195596627.2	230424768.1	195596627.2	NC	Pender	110.3	2
270002003	77	1358110.141	1176922.518	1358110.141	1176922.518	NC	Dare	87.2	1
271975885	73225	7552018.913	6828641.197	7552018.913	6828641.197	NC	Dare	94	1
271370663	50820	2199603.771	1071376.718	2199603.771	1071376.718	FL	Volusia	123.5	3
271890627	70055	614369.0666	382121.003	614369.0666	382121.003	NY	Suffolk	150.5	4
270239743	8884	22773164.7	20615051.36	22773164.7	20615051.36	NC	Dare	82.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270712380	26399	802466.1962	678937.239	802466.1962	678937.239	NC	Dare	96.8	2
270594438	22042	58834530.99	49127068.39	58834530.99	49127068.39	NC	Carteret	81.3	1
270341977	12684	2756913.723	1888762.352	2756913.723	1888762.352	SC	Charleston	81.6	1
270658612	24417	2019964148	1817130981	2019964148	1817130981	NC	Brunswick	123.6	3
271045301	38786	17018908.56	14038790.22	17018908.56	14038790.22	SC	Charleston	86.1	1
271994961	73922	959153460.6	875632275.1	959153460.6	875632275.1	NC	Carteret	125.8	3
270139068	5155	23532262.58	17455607.16	23532262.58	17455607.16	NY	Suffolk	126.6	3
271462127	54206	2693923.108	1875330.231	2693923.108	1875330.231	FL	Palm Beach	108.1	2
271742317	64593	44384635.79	41046784.86	44384635.79	41046784.86	NC	Dare	102.3	2
270605700	22451	23358.78134	13435.63982	23358.78134	13435.63982	MA	Dukes	104.7	2
270237267	8791	118202980.3	105383027.6	118202980.3	105383027.6	MA	Dukes	112	3
270927767	34406	1153656405	1020107556	1153656405	1020107556	FL	Lee	113.4	3
271455094	53941	40782790.81	32155842.7	40782790.81	32155842.7	GA	Glynn	113	3
272270246	84110	2585727.635	1862124.62	2585727.635	1862124.62	SC	Georgetown	76	1
272306582	85478	17697659.46	15208230.83	17697659.46	15208230.83	NY	Suffolk	105.2	2
270384592	14254	103819928.6	88584406.92	103819928.6	88584406.92	SC	Georgetown	103.9	2
272405873	89139	6740973.996	5098968.498	6740973.996	5098968.498	FL	Miami-Dade	77.7	1
272537918	94015	331122.4461	191220.8232	331122.4461	191220.8232	SC	Charleston	68.5	1
270077920	2895	32398751.77	23038700.5	32398751.77	23038700.5	FL	Walton	163.1	5
270420399	15594	158269084.4	123739504.3	158269084.4	123739504.3	SC	Charleston	113.8	3
270102857	3819	534734673.1	462619865.4	534734673.1	462619865.4	SC	Horry	107.9	2
271210474	44889	230086826.7	184056364.7	230086826.7	184056364.7	SC	Charleston	125	3
272109309	78150	37862111.4	29351633.11	37862111.4	29351633.11	SC	Charleston	92.4	1
271841155	68241	258055717.4	214012907.7	258055717.4	214012907.7	NC	Carteret	113.7	3
270786969	29186	409845.4012	217517.4451	409845.4012	217517.4451	FL	Broward	120.2	3
271723362	63891	398938169.7	336947082.6	398938169.7	336947082.6	NC	Carteret	109.5	2
272245751	83214	2640638.808	1761213.103	2640638.808	1761213.103	SC	Charleston	70.1	1
271427653	52930	557743851	530332945.2	557743851	530332945.2	NC	Dare	114.3	3
270524896	19462	23647241.4	19318927.42	23647241.4	19318927.42	NC	New Hanover	66.4	1
270631854	23434	142099980	135386787.1	142099980	135386787.1	FL	Monroe	100.1	2
270828557	30713	328223509.8	283661443.4	328223509.8	283661443.4	NC	Carteret	107.9	2
272693423	99770	1522340.144	1324530.14	1522340.144	1324530.14	NC	Dare	82.9	1
271662222	61615	30832131.29	23627488.52	30832131.29	23627488.52	FL	St. Lucie	121	3
271851986	68647	45169492.12	36843143.3	45169492.12	36843143.3	NC	Brunswick	72.3	1
270013214	494	22815.78492	12502.51077	22815.78492	12502.51077	AL	Mobile	105.6	2
270129840	4818	224108843.6	210372208.2	224108843.6	210372208.2	NC	Dare	105.7	2
270026933	1004	36285.63999	14467.80127	36285.63999	14467.80127	NC	Carteret	68.2	1
272628188	97358	76746845.17	65251849.82	76746845.17	65251849.82	FL	Sarasota	94.2	1
271376170	51025	29354695.88	22627115.17	29354695.88	22627115.17	SC	Charleston	89.4	1
271377407	51068	1459066.743	1032518.17	1459066.743	1032518.17	NY	Suffolk	113.7	3
272533303	93850	305082.918	170465.5514	305082.918	170465.5514	FL	Bay	109.9	2
272119591	78538	403521155.9	360105903.9	403521155.9	360105903.9	NC	Brunswick	107.7	2
270293525	10882	9074630.987	7026291.633	9074630.987	7026291.633	NC	Carteret	66.6	1
271955291	72462	56247831.45	42971028.99	56247831.45	42971028.99	NC	Onslow	78.1	1
270495662	18377	137457813.4	128823341.9	137457813.4	128823341.9	NC	Dare	91.7	1
271842248	68283	406500875.4	348333708.5	406500875.4	348333708.5	NC	Carteret	109.2	2
272524726	93534	221191687.7	182124261.4	221191687.7	182124261.4	SC	Georgetown	117	3
272399457	88901	381975674.9	336483451.3	381975674.9	336483451.3	NC	Carteret	122.1	3
270372101	13791	1733480322	1589150047	1733480322	1589150047	NC	Carteret	148.3	4
270660904	24500	4938430.032	3727761.492	4938430.032	3727761.492	FL	Palm Beach	91.9	1
272603842	96448	496312.849	311899.8929	496312.849	311899.8929	FL	Volusia	81.7	1
271519157	56326	1976260.47	1655346.34	1976260.47	1655346.34	NC	Dare	112.3	3
271944307	72048	139545788.9	119576312	139545788.9	119576312	NC	Carteret	87.8	1
272311863	85676	84010699.3	71139855.22	84010699.3	71139855.22	NC	Carteret	94.4	1
270432923	16052	4121609.54	3317549.152	4121609.54	3317549.152	SC	Beaufort	83.7	1
271989573	73724	6538359.195	4260678.488	6538359.195	4260678.488	FL	Brevard	153	4
270339828	12604	84508039.36	73333327.59	84508039.36	73333327.59	NC	Brunswick	99	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270556922	20644	1825683.522	1424812.756	1825683.522	1424812.756	GA	McIntosh	100.6	2
270086192	3204	131701080	114408560.8	131701080	114408560.8	NC	Carteret	124.5	3
271163503	43154	748756212.1	653725588.1	748756212.1	653725588.1	NC	Carteret	111.3	3
271753820	65021	184387092.2	161929660.6	184387092.2	161929660.6	NC	Pender	97	2
271993308	73859	39220922.96	33170640.9	39220922.96	33170640.9	NC	Onslow	79.7	1
271246361	46217	93413.52837	46426.52024	93413.52837	46426.52024	FL	Collier	72.9	1
271641769	60848	350383.8349	165154.4673	350383.8349	165154.4673	SC	Beaufort	104.6	2
271524380	56522	12940275.52	9293996.387	12940275.52	9293996.387	FL	Collier	120	3
271744058	64658	38623197.93	35490817.43	38623197.93	35490817.43	NC	Dare	87.4	1
272440962	90424	87446143.12	70789246.15	87446143.12	70789246.15	SC	Charleston	112.8	3
272116459	78417	238774137.4	230263093.4	238774137.4	230263093.4	NC	Dare	140.7	4
270865117	32074	6317047.472	4985398.87	6317047.472	4985398.87	GA	McIntosh	77.9	1
270866741	32134	11775888.94	10495602.4	11775888.94	10495602.4	NC	Hyde	74.6	1
270306832	11384	208329685.6	196551549.7	208329685.6	196551549.7	NC	Dare	101.2	2
270079368	2948	47978111.37	39381656.77	47978111.37	39381656.77	SC	Charleston	90.3	1
271371964	50869	300650701.1	249788783.5	300650701.1	249788783.5	SC	Charleston	114.6	3
270148081	5486	1858499.515	1403727.35	1858499.515	1403727.35	FL	Monroe	106.5	2
271698131	62941	627339.346	441035.1408	627339.346	441035.1408	NY	Suffolk	92.4	1
272316442	85841	224392.1576	135717.4898	224392.1576	135717.4898	FL	Okaloosa	133.8	4
271993840	73879	2148082.835	1642620.826	2148082.835	1642620.826	SC	Charleston	80.6	1
270913859	33883	11999.07457	6742.348923	11999.07457	6742.348923	FL	Palm Beach	95.6	2
272192065	81239	706551.1917	592333.0593	706551.1917	592333.0593	NC	Dare	67.7	1
270341930	12682	14125811.08	12534673.8	14125811.08	12534673.8	NY	Suffolk	88.7	1
271800694	66755	584676149.2	509583378.7	584676149.2	509583378.7	SC	Horry	118.8	3
270012019	452	14040088.22	10396503.07	14040088.22	10396503.07	SC	Charleston	114.4	3
272248652	83323	6162708.003	4878717.838	6162708.003	4878717.838	SC	Charleston	80.5	1
270351838	13052	1157366052	977937422.7	1157366052	977937422.7	NC	Carteret	121.3	3
270954424	35407	743983.1614	579789.2099	743983.1614	579789.2099	NC	Carteret	74.1	1
271079170	40030	11905969.22	10731311.99	11905969.22	10731311.99	NC	Dare	117.3	3
270953010	35354	9701944.508	6378178.823	9701944.508	6378178.823	FL	Duval	123.2	3
270056714	2095	146435639.7	122989840.5	146435639.7	122989840.5	NC	Carteret	91.3	1
271564417	57993	13760321.96	11300926.96	13760321.96	11300926.96	SC	Charleston	94.7	1
272351645	87143	230339740.8	189639740.6	230339740.8	189639740.6	FL	Collier	101.5	2
271757555	65159	450634302.1	393328014.9	450634302.1	393328014.9	SC	Georgetown	106.4	2
271718141	63698	95189292.11	85650815.81	95189292.11	85650815.81	NC	Hyde	86.8	1
270762084	28246	228705243.8	181414807.5	228705243.8	181414807.5	SC	Beaufort	128.7	3
272550288	94477	102763724.8	95848805.76	102763724.8	95848805.76	NC	Dare	120.9	3
271627231	60308	82233837.8	71144097.97	82233837.8	71144097.97	SC	Horry	70.9	1
271941968	71960	1081049.437	709017.5559	1081049.437	709017.5559	FL	Escambia	138.2	4
271041883	38663	9704919.058	7455626.232	9704919.058	7455626.232	SC	Charleston	85.4	1
272343010	86825	7738752.121	6061326.929	7738752.121	6061326.929	FL	Martin	76.4	1
270239094	8859	437784215.8	376995004.7	437784215.8	376995004.7	NC	Carteret	107	2
271062072	39409	316975551.1	277622397.9	316975551.1	277622397.9	NC	New Hanover	104.1	2
270479578	17785	45150140.52	37901724.67	45150140.52	37901724.67	SC	Horry	81.3	1
272089511	77428	36989453.83	25349981.6	36989453.83	25349981.6	FL	Miami-Dade	137.9	4
270170209	6292	382083.7856	315169.6152	382083.7856	315169.6152	NC	Dare	63.9	1
270023110	864	43753194.45	31855966.08	43753194.45	31855966.08	NC	Brunswick	79.7	1
271275829	47309	73782.59947	40782.92476	73782.59947	40782.92476	GA	Chatham	81.6	1
272202227	81604	112237530.5	101816136	112237530.5	101816136	NC	Carteret	102.3	2
271693220	62758	2585.074994	1035.756044	2585.074994	1035.756044	FL	Indian River	79.3	1
271753830	65021	12337588.65	10276914.96	12337588.65	10276914.96	NC	Carteret	76.8	1
271458224	54058	53760672.16	47747914.64	53760672.16	47747914.64	FL	Monroe	97.6	2
270921352	34165	108546027.5	78163658.01	108546027.5	78163658.01	FL	Franklin	159.5	5
270017537	657	580361.3094	340998.1327	580361.3094	340998.1327	AL	Baldwin	112.5	3
271446877	53640	12460901.28	10798399.5	12460901.28	10798399.5	FL	Monroe	66.2	1
272044076	75750	32060780.86	25196473.64	32060780.86	25196473.64	SC	Beaufort	91.8	1
270764691	28347	50591599.9	42397658.48	50591599.9	42397658.48	FL	Martin	89.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270803490	29791	7113105.479	6236845.567	7113105.479	6236845.567	NC	Dare	67.4	1
270688082	25506	110996585.1	90136673.91	110996585.1	90136673.91	SC	Charleston	146	4
270329409	12224	284329901.4	271545632.8	284329901.4	271545632.8	NC	Dare	113.2	3
270095787	3558	643161670.4	560622672.5	643161670.4	560622672.5	SC	Georgetown	111.8	3
270465801	17278	726554.8455	343324.9531	726554.8455	343324.9531	SC	Charleston	77.9	1
272552050	94541	7565393.148	6730206.59	7565393.148	6730206.59	NC	Dare	66.4	1
272381322	88229	381121228.2	321703826.3	381121228.2	321703826.3	NC	Carteret	124.6	3
272275889	84327	1673166.105	1317267.752	1673166.105	1317267.752	NC	Carteret	60.6	1
270935371	34693	76567.17296	36210.05542	76567.17296	36210.05542	SC	Charleston	79	1
271274820	47269	134190327.7	100246672.6	134190327.7	100246672.6	NC	Carteret	93.7	1
271823828	67610	470100.5705	323138.9422	470100.5705	323138.9422	FL	Bay	107.2	2
270374246	13870	821654193	751191696.1	821654193	751191696.1	FL	Pasco	107.9	2
271560059	57839	72650043.54	65129060.12	72650043.54	65129060.12	NC	Hyde	83.6	1
270072185	2678	19195185.69	13951117.63	19195185.69	13951117.63	FL	Lee	102.7	2
272171010	80447	706860657.4	653203690.2	706860657.4	653203690.2	NC	Dare	108.7	2
272690944	99682	2726247263	2413005819	2726247263	2413005819	NC	Brunswick	126.9	3
270908517	33693	112379959.6	96584423.33	112379959.6	96584423.33	SC	Horry	91.1	1
270128764	4778	24010981.05	20618237.74	24010981.05	20618237.74	NC	Carteret	82.7	1
272130808	78958	153365335.6	120065818.2	153365335.6	120065818.2	SC	Charleston	115.5	3
270213059	7892	224479654.4	196182892.6	224479654.4	196182892.6	SC	Horry	88.6	1
272280572	84503	31052893.62	23451081.97	31052893.62	23451081.97	FL	Palm Beach	78.9	1
270602026	22319	14957361.5	11825274.9	14957361.5	11825274.9	NC	New Hanover	65.4	1
270970992	36012	1258851912	1150202016	1258851912	1150202016	NC	Brunswick	116.2	3
270694773	25752	122766893.1	112687217.8	122766893.1	112687217.8	NC	Carteret	96	2
270328896	12204	188584549	164755153.3	188584549	164755153.3	FL	Collier	138.6	4
270561773	20827	8498008.784	6587257.241	8498008.784	6587257.241	FL	Franklin	133.2	4
271110770	41212	12766029.53	9821483.162	12766029.53	9821483.162	SC	Georgetown	84.7	1
270672103	24915	251009987.6	211225054.3	251009987.6	211225054.3	SC	Horry	90.8	1
270640815	23765	31452227.94	25466922.76	31452227.94	25466922.76	NC	New Hanover	79.2	1
272288249	84791	37027831.85	26674304.87	37027831.85	26674304.87	FL	Broward	126.4	3
271151825	42727	47895286.68	42026003.31	47895286.68	42026003.31	NC	Carteret	72	1
270749113	27775	47410092.91	42428577.77	47410092.91	42428577.77	NC	Dare	86	1
271156256	42890	1217507683	1094679080	1217507683	1094679080	NC	Onslow	119.9	3
271093112	40558	46.69962072	27.63430041	46.69962072	27.63430041	AL	Baldwin	123.5	3
271109567	41167	24677840.18	20249003.2	24677840.18	20249003.2	SC	Horry	83.7	1
270889394	32974	1373512.456	1049435.994	1373512.456	1049435.994	SC	Beaufort	100.1	2
271930399	71547	133523757.4	111697194.4	133523757.4	111697194.4	SC	Charleston	120.6	3
270499669	18533	192677936.3	182120036.4	192677936.3	182120036.4	NC	Dare	96.9	2
270398524	14777	81907001.33	68635788.56	81907001.33	68635788.56	NC	Carteret	85.7	1
271075553	39902	190046.3397	79422.44983	190046.3397	79422.44983	FL	Martin	94.6	1
272376299	88041	53057.56824	15891.71258	53057.56824	15891.71258	LA	Cameron	105.8	2
272576832	95447	85081352.25	80083102.68	85081352.25	80083102.68	NC	Dare	117.6	3
272315844	85819	282731280.8	239720426.3	282731280.8	239720426.3	NC	Onslow	98.7	2
271294071	47979	734887.8652	469542.048	734887.8652	469542.048	AL	Mobile	128.7	3
271336966	49584	6244281652	5360543639	6244281652	5360543639	SC	Horry	148.3	4
271477697	54790	185429139.2	163581144.8	185429139.2	163581144.8	NC	Brunswick	115	3
272089042	77409	32984530.27	27294171.79	32984530.27	27294171.79	FL	Collier	93.6	1
272403989	89070	33659225.29	27633599.98	33659225.29	27633599.98	NC	Carteret	75.7	1
271969833	73004	137406816.8	115651117.3	137406816.8	115651117.3	NC	New Hanover	91.7	1
270831888	30840	41081460.65	38712058.5	41081460.65	38712058.5	NC	Dare	111.4	3
272206631	81763	61977110.21	56626254.03	61977110.21	56626254.03	NC	Dare	86.7	1
272618146	96986	91881910.28	78567611.69	91881910.28	78567611.69	FL	Martin	81.5	1
271391957	51607	221612627.9	185723393.8	221612627.9	185723393.8	NC	Onslow	90.1	1
272423804	89794	123340960.8	98648273.54	123340960.8	98648273.54	NC	New Hanover	82.4	1
270825492	30601	34685789.89	31452723.46	34685789.89	31452723.46	NC	Dare	78.8	1
271283506	47591	64751.03423	24652.4986	64751.03423	24652.4986	FL	Okaloosa	77.1	1
272698532	99958	27799.30035	2868.576699	27799.30035	2868.576699	LA	Plaquemines	143.5	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270912411	33831	42725808.29	38927841.27	42725808.29	38927841.27	FL	Brevard	78.1	1
270820490	30416	13958493.51	11395568.04	13958493.51	11395568.04	SC	Charleston	98.2	2
270952244	35327	312973550.6	274968740.3	312973550.6	274968740.3	NC	Brunswick	124.4	3
270905992	33600	120630.2688	70160.06518	120630.2688	70160.06518	LA	Terrebonne	159.8	5
271674011	62047	463364901.7	450119702.7	463364901.7	450119702.7	RI	Newport	103.6	2
271277620	47376	570669755.7	542540119.6	570669755.7	542540119.6	NC	Carteret	133.3	4
270351984	13057	1004144644	887161009.9	1004144644	887161009.9	FL	Miami-Dade	114.5	3
270444524	16491	80413.78763	42201.68365	80413.78763	42201.68365	FL	Palm Beach	88.5	1
270521241	19327	99931585.11	85646957.61	99931585.11	85646957.61	NC	Brunswick	87.7	1
270487897	18091	3357686.897	2628024.434	3357686.897	2628024.434	LA	Terrebonne	117.6	3
270415516	15411	210512785.3	178484131.4	210512785.3	178484131.4	NC	New Hanover	96.5	2
272695851	99860	7563315.384	5826852.705	7563315.384	5826852.705	FL	Franklin	129.8	4
270400434	14850	10535126.35	7406826.431	10535126.35	7406826.431	FL	Walton	141.5	4
270240640	8919	396427241.8	317462364	396427241.8	317462364	SC	Beaufort	136.3	4
272677381	99179	437531271.8	375057191.7	437531271.8	375057191.7	NC	Carteret	114.3	3
271075332	39893	64156835.9	54712344	64156835.9	54712344	SC	Charleston	85.3	1
270191616	7099	172421.7316	112183.4977	172421.7316	112183.4977	FL	Miami-Dade	82.2	1
270398745	14786	202407860.4	176684299.6	202407860.4	176684299.6	NC	Hyde	95.2	1
270464965	17246	34529947.58	24535893.57	34529947.58	24535893.57	FL	Palm Beach	123.4	3
271057141	39223	859592.7906	745767.3027	859592.7906	745767.3027	NC	Dare	72.4	1
270099579	3696	4262455.681	3335077.204	4262455.681	3335077.204	SC	Charleston	100.1	2
270415937	15426	5203.991869	646.8413445	5203.991869	646.8413445	FL	Monroe	97.4	2
270625533	23201	526566820.2	475773970.9	526566820.2	475773970.9	NC	Carteret	108.4	2
271122052	41626	111538904.1	97753735.51	111538904.1	97753735.51	NC	Dare	95.9	2
270210140	7785	108224140.4	101142343.1	108224140.4	101142343.1	NC	Dare	98	2
271506056	55841	265754266.7	217981065.2	265754266.7	217981065.2	SC	Georgetown	111.4	3
270746065	27667	1305322818	1145621903	1305322818	1145621903	NC	Carteret	130.6	4
271312966	48687	10338751.42	8251241.295	10338751.42	8251241.295	FL	Okaloosa	103.4	2
270272516	10094	64208818.73	53573638.22	64208818.73	53573638.22	NC	New Hanover	84.6	1
270025543	952	102785009.7	90762465.84	102785009.7	90762465.84	NC	Hyde	95.6	2
270882313	32716	402797098.2	355441483	402797098.2	355441483	NC	Carteret	99.8	2
271310781	48606	2157200.288	1892001.848	2157200.288	1892001.848	NC	Dare	70	1
272059389	76318	145912457.7	121089706.4	145912457.7	121089706.4	NC	Carteret	94.8	1
270797594	29575	6005254.684	5340587.249	6005254.684	5340587.249	NC	Dare	71.9	1
271417828	52561	169001631.3	143823184.7	169001631.3	143823184.7	FL	Palm Beach	98.9	2
271412523	52363	90749523.61	78778244.57	90749523.61	78778244.57	NC	Carteret	90.6	1
271554584	57638	8565.478506	4209.406769	8565.478506	4209.406769	FL	Miami-Dade	106.8	2
272672440	98998	12607223.42	9995198.634	12607223.42	9995198.634	NC	Pender	77.3	1
271166339	43262	6169434.413	4792519.313	6169434.413	4792519.313	SC	Horry	68.4	1
271546333	57338	7792174.099	6119094.517	7792174.099	6119094.517	SC	Charleston	84.1	1
270166498	6157	86796881.7	73641555.68	86796881.7	73641555.68	FL	Lee	96.3	2
272600562	96324	538629704.9	481044921.4	538629704.9	481044921.4	NC	Onslow	101.1	2
272311161	85652	49422590.81	39312781.24	49422590.81	39312781.24	FL	Pinellas	98.1	2
272327809	86259	11687880.5	9361870.108	11687880.5	9361870.108	NC	Carteret	69.1	1
271606530	59549	2876010.81	2314444.476	2876010.81	2314444.476	FL	Bay	108	2
272334229	86500	620732907.4	499942517.1	620732907.4	499942517.1	SC	Charleston	143.6	4
270331339	12293	4924547.286	3350253.713	4924547.286	3350253.713	RI	Newport	133.2	4
272661868	98611	5427687.194	4076221.432	5427687.194	4076221.432	SC	Charleston	76	1
271456168	53981	99710990.52	84833359.42	99710990.52	84833359.42	NC	Carteret	78.6	1
272638604	97747	165406296.3	145902110.9	165406296.3	145902110.9	FL	Miami-Dade	126.5	3
271274317	47250	15888003.53	14305548.37	15888003.53	14305548.37	NC	Dare	85.1	1
271673348	62023	1602032.693	1172200.559	1602032.693	1172200.559	NY	Suffolk	111.3	3
271361219	50476	34737137.13	31126880.03	34737137.13	31126880.03	NC	Dare	88.8	1
271949799	72254	1176683831	1024576027	1176683831	1024576027	NC	Carteret	123	3
270567268	21033	590981378.6	530780416.9	590981378.6	530780416.9	NC	New Hanover	90.8	1
270704237	26095	63045460.25	53326559.77	63045460.25	53326559.77	NC	Carteret	70.9	1
271787612	66273	21083098.43	17313461.63	21083098.43	17313461.63	GA	Chatham	94	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270950283	35254	11035513.64	7949287.376	11035513.64	7949287.376	FL	Broward	101.5	2
270603185	22360	82203400.23	66233705.5	82203400.23	66233705.5	SC	Georgetown	97.9	2
272494903	92418	6101840.051	4352310.726	6101840.051	4352310.726	FL	Brevard	121.2	3
270693013	25689	15324883.79	11484995.14	15324883.79	11484995.14	SC	Beaufort	117.4	3
272087153	77339	121269486.8	99446202.36	121269486.8	99446202.36	NC	Carteret	114.1	3
270602495	22335	257450.5556	153140.4429	257450.5556	153140.4429	FL	Monroe	137.1	4
271315345	48776	495419.5161	341373.6204	495419.5161	341373.6204	FL	Palm Beach	98.8	2
271636884	60670	1800050142	1578849308	1800050142	1578849308	FL	Collier	135.8	4
270713032	26425	2902062.777	2212494.936	2902062.777	2212494.936	MA	Dukes	112.5	3
270965647	35822	2131058498	1836364510	2131058498	1836364510	SC	Georgetown	139.6	4
272220734	82281	263892227.1	253017574.3	263892227.1	253017574.3	NC	Dare	106.7	2
272478034	91796	334634.2794	244563.5448	334634.2794	244563.5448	FL	Volusia	112.7	3
270806188	29889	52745795.25	46133166.67	52745795.25	46133166.67	NC	Carteret	86.6	1
272650651	98191	59721551.68	49452175.02	59721551.68	49452175.02	NC	Brunswick	80	1
270852173	31602	1537624324	1344824155	1537624324	1344824155	NC	Onslow	137.2	4
271814768	67279	17891263.65	14031920.42	17891263.65	14031920.42	FL	Collier	100.2	2
272091798	77509	4282429.981	2836005.886	4282429.981	2836005.886	FL	Lee	137	4
270384308	14245	738840.2398	562572.9879	738840.2398	562572.9879	FL	Taylor	86.3	1
272615427	96882	189262171.2	176073575.5	189262171.2	176073575.5	FL	Monroe	123.9	3
272543153	94211	18859166.49	12086740.96	18859166.49	12086740.96	FL	Miami-Dade	135.2	4
271466645	54376	3220436887	2789135134	3220436887	2789135134	NC	Onslow	154.9	4
271801171	66773	18396275.63	12490850.53	18396275.63	12490850.53	FL	Palm Beach	129.2	3
271070105	39699	341433.4413	281800.6043	341433.4413	281800.6043	NC	Dare	63.3	1
270795236	29492	403126.644	335485.9701	403126.644	335485.9701	NC	Dare	62.3	1
271485102	55069	48262087.55	38334302.73	48262087.55	38334302.73	SC	Horry	98.3	2
271040428	38606	123473807.4	87880302.23	123473807.4	87880302.23	FL	Wakulla	130.1	4
270432660	16041	95799.46019	49852.23343	95799.46019	49852.23343	FL	Franklin	101.5	2
270127918	4748	136913776.4	118727294.5	136913776.4	118727294.5	NC	Brunswick	87.1	1
270116846	4338	58618433.54	53252986.2	58618433.54	53252986.2	NC	Dare	129.7	4
272282951	84589	262384727.7	249222562.9	262384727.7	249222562.9	NC	Dare	124.4	3
270463653	17196	82752610.51	51831110.45	82752610.51	51831110.45	FL	Miami-Dade	164.1	5
272681364	99332	8522814.258	7570194.921	8522814.258	7570194.921	NC	Dare	75.5	1
270950008	35243	1337866471	1215208963	1337866471	1215208963	NC	Brunswick	108	2
272511572	93034	58075402.2	44744802.43	58075402.2	44744802.43	NC	Carteret	88.6	1
271787126	66254	772942.6206	520680.8728	772942.6206	520680.8728	FL	Miami-Dade	104.6	2
271608790	59632	46352755.17	34780789.72	46352755.17	34780789.72	FL	Lee	115	3
270703935	26083	16224106.82	11534516.8	16224106.82	11534516.8	FL	Collier	98.8	2
270554490	20550	38076622.67	33767394.35	38076622.67	33767394.35	NC	Carteret	76.8	1
271093663	40578	340451036.4	288883746.2	340451036.4	288883746.2	NC	Carteret	106.8	2
272273836	84249	51442342.93	42109852.97	51442342.93	42109852.97	NC	New Hanover	81.3	1
270733936	27210	215425329.5	190734234.1	215425329.5	190734234.1	NC	Carteret	107	2
272576859	95448	139749374.6	120928123.1	139749374.6	120928123.1	NC	Carteret	91.1	1
270411135	15247	73956722.96	62552271.86	73956722.96	62552271.86	FL	St. Lucie	116.1	3
270769724	28536	1028768.186	709018.5381	1028768.186	709018.5381	SC	Charleston	86.6	1
270417222	15478	409737664.7	367536355.1	409737664.7	367536355.1	NC	Carteret	119.9	3
271936495	71769	42660673.65	34960921.71	42660673.65	34960921.71	NC	Carteret	88.9	1
271473116	54620	11385355.15	8697690.268	11385355.15	8697690.268	SC	Georgetown	79.4	1
271947716	72176	392313.1467	303171.8132	392313.1467	303171.8132	NC	Dare	80.2	1
272424528	89822	374250.3611	308255.582	374250.3611	308255.582	NC	Dare	109.1	2
272553637	94599	41859515.95	34440283.46	41859515.95	34440283.46	FL	Collier	117.7	3
270068280	2532	12189788.46	9414723.643	12189788.46	9414723.643	FL	Palm Beach	102.6	2
271467811	54422	115688.5927	35438.35422	115688.5927	35438.35422	LA	Iberia	83.1	1
271442123	53465	552060.3441	383091.2098	552060.3441	383091.2098	GA	Chatham	109.4	2
271619933	60038	205674165.5	160704515.8	205674165.5	160704515.8	RI	Newport	131.9	4
270039714	1476	9532590.944	7205255.155	9532590.944	7205255.155	FL	Martin	138.5	4
271798894	66687	144713407.7	103189448.3	144713407.7	103189448.3	FL	Miami-Dade	153.3	4
271137854	42206	26654.26494	10819.13731	26654.26494	10819.13731	FL	Miami-Dade	95.7	2

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272394103	88702	54197456.66	43671208.54	54197456.66	43671208.54	SC	Georgetown	94.8	1
272577620	95475	2414605.945	1962867.645	2414605.945	1962867.645	SC	Charleston	74	1
270823069	30508	297037312.2	266466809.2	297037312.2	266466809.2	NC	Brunswick	89.3	1
270737518	27344	14698603.14	13172811.68	14698603.14	13172811.68	NC	Hyde	75	1
271631650	60471	9400756.719	7397288.078	9400756.719	7397288.078	NC	Dare	80.4	1
270624313	23153	213579733.8	183727298.5	213579733.8	183727298.5	NC	New Hanover	85.4	1
272209781	81877	789776227.9	687205959	789776227.9	687205959	NC	Onslow	94.8	1
271710929	63424	712029.3853	565000.3665	712029.3853	565000.3665	NC	Dare	73.7	1
271004361	37266	74875204.03	57813800.91	74875204.03	57813800.91	FL	Manatee	101.5	2
270517228	19183	3617107.449	2722342.664	3617107.449	2722342.664	FL	Palm Beach	111.8	3
271865501	69147	2035508243	1807732582	2035508243	1807732582	NC	Brunswick	121.9	3
271447594	53666	78964584.19	71823311.99	78964584.19	71823311.99	NC	Hyde	90.3	1
270801186	29707	44875542.19	38606580.24	44875542.19	38606580.24	SC	Georgetown	75.7	1
270648400	24036	33589830.47	26653036.97	33589830.47	26653036.97	GA	McIntosh	129.2	3
272569468	95182	23190446.52	20894827.29	23190446.52	20894827.29	NC	Dare	71.2	1
270303456	11260	50173100.2	46592529.32	50173100.2	46592529.32	NC	Dare	86.3	1
271957969	72563	18791.17774	4252.008238	18791.17774	4252.008238	FL	Volusia	101.1	2
272092240	77524	52216647.32	39896665.15	52216647.32	39896665.15	GA	Chatham	136.4	4
271072056	39771	97717304.17	91071369.62	97717304.17	91071369.62	NC	Dare	93.6	1
271658358	61470	5223.511352	1000.487783	5223.511352	1000.487783	FL	Palm Beach	120.4	3
271971722	73074	231817434.5	200861007.2	231817434.5	200861007.2	FL	Lee	88.6	1
271876406	69541	12540885.5	7777863.577	12540885.5	7777863.577	FL	Miami-Dade	131.5	4
271533525	56861	949694788.2	847199259.1	949694788.2	847199259.1	SC	Georgetown	115.4	3
272094836	77622	501425420.5	454656901.4	501425420.5	454656901.4	NC	Carteret	115.9	3
272304830	85411	24772877.17	21847914.3	24772877.17	21847914.3	NC	Hyde	88.7	1
272227986	82551	64381439.76	53139251.06	64381439.76	53139251.06	NC	Carteret	90.9	1
270724835	26865	12.54537819	2.637146007	12.54537819	2.637146007	MS	Harrison	112.1	3
270502089	18627	1096294947	1000187008	1096294947	1000187008	NC	Carteret	121.1	3
270244973	9079	12605431.64	11299298.3	12605431.64	11299298.3	NC	Dare	79.8	1
271425971	52869	306908950.3	272447490.7	306908950.3	272447490.7	NC	Carteret	106.9	2
270699527	25921	199562355.1	180966441.8	199562355.1	180966441.8	NC	Carteret	95.7	2
271738204	64433	6598403.338	4994844.137	6598403.338	4994844.137	FL	Franklin	88.2	1
271524859	56541	30002870.1	24556930	30002870.1	24556930	GA	Chatham	99.3	2
271036853	38471	280816035.4	246310252.7	280816035.4	246310252.7	NC	Carteret	103.1	2
271282799	47566	10167364.57	8182827.473	10167364.57	8182827.473	SC	Charleston	91.8	1
271278116	47393	39188769.41	36042317.12	39188769.41	36042317.12	NC	Dare	116	3
272325209	86161	110407046.5	88274006.15	110407046.5	88274006.15	FL	Monroe	100	2
270763260	28291	531532420.3	447660267.2	531532420.3	447660267.2	FL	Lee	107.2	2
272581790	95628	1571044.394	1138148.565	1571044.394	1138148.565	NY	Suffolk	90.7	1
270776535	28801	22921172.47	18885432.44	22921172.47	18885432.44	NC	Brunswick	68.3	1
270946895	35128	85554869.24	72061225	85554869.24	72061225	NC	New Hanover	74	1
271192346	44225	214950715.3	186121838.6	214950715.3	186121838.6	NC	Brunswick	96.7	2
270791474	29354	45388233	37181450.79	45388233	37181450.79	FL	Collier	82.8	1
271533029	56844	103878568.7	88027870.81	103878568.7	88027870.81	NC	Brunswick	85.2	1
271009333	37451	12019194.21	9294134.938	12019194.21	9294134.938	FL	Pasco	73.4	1
271619318	60015	13205593.04	12065348.57	13205593.04	12065348.57	NC	Dare	118.8	3
272546623	94341	20201636.74	17860432.86	20201636.74	17860432.86	NY	Nassau	82.5	1
271979701	73365	21046826.75	17835654	21046826.75	17835654	NY	Suffolk	86	1
271107511	41093	321027240.3	295146926.6	321027240.3	295146926.6	NC	Dare	106.1	2
270261370	9689	3755005.38	2918166.04	3755005.38	2918166.04	FL	St. Johns	92.2	1
271872736	69408	570022517.1	521893251.6	570022517.1	521893251.6	NC	Dare	134.2	4
270053959	1992	24102671.41	19893679.9	24102671.41	19893679.9	NJ	Monmouth	101	2
271336269	49557	4455110.799	3468162.303	4455110.799	3468162.303	NY	Suffolk	117.4	3
271677508	62178	192962367.1	171083447.2	192962367.1	171083447.2	NC	Brunswick	103.9	2
272383782	88318	15325197.5	10304938.82	15325197.5	10304938.82	FL	Palm Beach	136.3	4
270246975	9154	5148600.323	4592517.371	5148600.323	4592517.371	NC	Dare	85.2	1
270917444	34017	25894081.51	19651236.73	25894081.51	19651236.73	FL	Lee	78.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271350049	50060	93047329.27	84645319.59	93047329.27	84645319.59	NC	Dare	118.1	3
270367660	13632	3520829.03	3068013.429	3520829.03	3068013.429	NC	Dare	131.1	4
271347249	49959	27014193.24	21967706.11	27014193.24	21967706.11	SC	Horry	98.4	2
271799234	66699	1803029.432	1597635.789	1803029.432	1597635.789	NC	Dare	76.1	1
270655730	24310	2265129.276	1394003.817	2265129.276	1394003.817	FL	Volusia	128.9	3
270776837	28813	3091036.42	2460408.274	3091036.42	2460408.274	GA	Chatham	84.6	1
271649981	61156	718781.4402	451927.5058	718781.4402	451927.5058	TX	Matagorda	147.7	4
270427233	15844	4932553.782	3965703.661	4932553.782	3965703.661	NY	Suffolk	115.7	3
271312297	48662	5140679.879	4524784.875	5140679.879	4524784.875	NC	Hyde	64.9	1
270923952	34263	2291688.587	1724859.464	2291688.587	1724859.464	NY	Suffolk	98.9	2
271457874	54045	75977837.07	65725079.7	75977837.07	65725079.7	NC	Hyde	105.7	2
271907732	70709	456041211.8	376425582.8	456041211.8	376425582.8	NC	New Hanover	96.8	2
270786050	29153	24736803	20330171.89	24736803	20330171.89	NC	Pender	77.8	1
270086302	3209	272624.0365	215001.6113	272624.0365	215001.6113	NC	Dare	69.7	1
272031985	75305	343284757.5	289135128.9	343284757.5	289135128.9	SC	Georgetown	103	2
272390219	88559	3625495.528	2910222.875	3625495.528	2910222.875	NY	Queens	86	1
271447200	53652	14724386.27	11818597.15	14724386.27	11818597.15	GA	Chatham	87.7	1
272489969	92236	2586406.063	1982019.778	2586406.063	1982019.778	FL	Brevard	91	1
271350103	50062	39747506.43	33249728.48	39747506.43	33249728.48	NC	Onslow	68.9	1
270737572	27346	146261242	120143606	146261242	120143606	NC	Carteret	103	2
270967648	35893	5584132.247	4974886.597	5584132.247	4974886.597	NC	Dare	100.7	2
271415177	52463	84926.61622	31777.20975	84926.61622	31777.20975	FL	Miami-Dade	93.8	1
271648999	61117	161271138.6	138709125.4	161271138.6	138709125.4	NC	Carteret	86.9	1
272226627	82501	39673594.97	31141896.57	39673594.97	31141896.57	SC	Beaufort	129.3	3
270724247	26843	929.2458233	257.5215074	929.2458233	257.5215074	MS	Hancock	137.4	4
270189155	7003	700204132.9	632119977.5	700204132.9	632119977.5	NC	Brunswick	95.9	2
271049019	38924	696561391.9	581514839.1	696561391.9	581514839.1	FL	Collier	125.3	3
270079648	2959	147934580.3	137858395	147934580.3	137858395	MA	Barnstable	110.2	2
270975723	36192	415867329.1	366335072.2	415867329.1	366335072.2	NC	Onslow	103.5	2
271573271	58316	207035.5574	112532.0448	207035.5574	112532.0448	FL	Franklin	117.7	3
271105428	41015	544531191.2	491905857	544531191.2	491905857	NC	Carteret	117.6	3
272486581	92110	2808503.611	1746893.908	2808503.611	1746893.908	FL	Broward	116	3
270453761	16833	13307291.45	12014588.15	13307291.45	12014588.15	FL	Manatee	84	1
271589318	58916	54383192.88	45428750.88	54383192.88	45428750.88	SC	Georgetown	86.7	1
272326229	86200	3010089.604	1980512.731	3010089.604	1980512.731	LA	Cameron	105.2	2
270586163	21735	122776437.8	108551775.7	122776437.8	108551775.7	FL	Martin	79.7	1
270908938	33708	1228705.363	1069503.699	1228705.363	1069503.699	NC	Dare	94.3	1
270768888	28504	2125683.228	1798272.273	2125683.228	1798272.273	FL	Volusia	74.3	1
270251831	9338	48462235.6	42932069.44	48462235.6	42932069.44	FL	Brevard	113.7	3
270053436	1974	746151789.8	661391104.4	746151789.8	661391104.4	FL	Monroe	96.3	2
271182389	43852	276292819	235566339.8	276292819	235566339.8	FL	Miami-Dade	102.9	2
270822420	30485	78719461.96	65876072.08	78719461.96	65876072.08	NC	Carteret	85.9	1
270504943	18730	27829527.74	21416619.38	27829527.74	21416619.38	FL	Monroe	114.1	3
271047534	38869	8480.943277	4136.979851	8480.943277	4136.979851	GA	Chatham	94.9	1
270058816	2177	42764026.19	34777946.39	42764026.19	34777946.39	NC	Onslow	77.4	1
271708275	63327	870758632.4	772276489.4	870758632.4	772276489.4	NC	Brunswick	121.4	3
270836415	31014	8902060.711	7839476.474	8902060.711	7839476.474	NC	Dare	72.6	1
271360842	50462	46912342.54	30571693.51	46912342.54	30571693.51	FL	Lee	124.5	3
271740454	64521	5582923.611	4433737.923	5582923.611	4433737.923	FL	Lee	60.3	1
271190042	44138	250946783	232957577.2	250946783	232957577.2	NC	Hyde	97.3	2
270757591	28076	4034728.43	3108795.663	4034728.43	3108795.663	SC	Charleston	83.7	1
272362227	87527	49818431.38	45578632.57	49818431.38	45578632.57	NC	Dare	93.4	1
271432815	53121	56160301.84	42408837.55	56160301.84	42408837.55	FL	Broward	118.4	3
271145181	42481	43357183.46	38800547.68	43357183.46	38800547.68	NC	Dare	87.6	1
272447113	90653	37617973	30942496.83	37617973	30942496.83	SC	Georgetown	92.7	1
271553565	57603	37820813.6	25968201.65	37820813.6	25968201.65	AL	Mobile	120.9	3
271373487	50926	1313449.8	727538.4059	1313449.8	727538.4059	LA	Plaquemines	94.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271347643	49973	9719.280913	3103.098078	9719.280913	3103.098078	LA	St. Bernard	96.4	2
272566668	95078	22607.34005	8744.009338	22607.34005	8744.009338	FL	Brevard	81.7	1
270020072	751	8012649.687	6962375.85	8012649.687	6962375.85	NC	Hyde	64.2	1
270502979	18658	245707675	215142219.9	245707675	215142219.9	NC	Onslow	92.4	1
270717627	26596	71623811.65	58130415.39	71623811.65	58130415.39	FL	Collier	111.7	3
270324138	12026	232120848.4	221350819.1	232120848.4	221350819.1	NC	Dare	108.7	2
270208730	7735	3838238.229	2802859.414	3838238.229	2802859.414	FL	Lee	93.9	1
271172833	43501	312652.715	254171.288	312652.715	254171.288	MA	Barnstable	127.6	3
271734286	64287	12670.13173	4996.081702	12670.13173	4996.081702	MS	Hancock	89.7	1
270291418	10801	192036190	165266061.3	192036190	165266061.3	SC	Horry	98.8	2
270732624	27154	64933607.85	57810867.22	64933607.85	57810867.22	NC	Carteret	75.9	1
271950122	72266	19559613.34	15952970.67	19559613.34	15952970.67	NC	Carteret	80.9	1
270788181	29229	8280701.895	6593939.89	8280701.895	6593939.89	FL	Okaloosa	101.3	2
272324098	86121	125851972.9	99463782.2	125851972.9	99463782.2	GA	Chatham	112.2	3
270751889	27871	83061168.71	70866362.49	83061168.71	70866362.49	FL	Monroe	82.7	1
270005255	200	315031.8378	258950.8997	315031.8378	258950.8997	NC	Dare	83.3	1
271867676	69227	6865877.219	5463666.703	6865877.219	5463666.703	SC	Horry	65	1
272503280	92726	800464777.4	714289092.7	800464777.4	714289092.7	NC	Onslow	139.6	4
271494067	55402	34618046.36	23270935.3	34618046.36	23270935.3	NC	Pender	81.3	1
271755567	65086	60326820.47	52471614.3	60326820.47	52471614.3	FL	St. Johns	102.7	2
270512545	19007	131860.1702	94416.8794	131860.1702	94416.8794	NC	Dare	70.6	1
272460098	91138	534388.1787	300693.85	534388.1787	300693.85	FL	Indian River	109.3	2
270657511	24376	528511328.6	458316619	528511328.6	458316619	FL	Collier	126.8	3
272518787	93308	547171470.4	449950680.2	547171470.4	449950680.2	FL	Collier	120.6	3
272020546	74879	1563804457	1351204600	1563804457	1351204600	NC	Carteret	146.1	4
272229702	82616	73626450.98	61708772.83	73626450.98	61708772.83	NC	Brunswick	88	1
271780778	66016	53414553	48514446.31	53414553	48514446.31	NC	Hyde	93.8	1
270874313	32419	164954780.6	151712850.2	164954780.6	151712850.2	FL	Monroe	133.3	4
270393793	14600	62355.25878	30860.06953	62355.25878	30860.06953	LA	Terrebonne	126.4	3
271113900	41327	32607764.55	26549160.54	32607764.55	26549160.54	NC	New Hanover	69.2	1
271790915	66393	848262495.2	737186996.1	848262495.2	737186996.1	FL	Collier	101.2	2
270765683	28384	341940322.6	328652009.5	341940322.6	328652009.5	NC	Dare	93.4	1
270533879	19783	286174.9665	133329.2126	286174.9665	133329.2126	AL	Baldwin	103.6	2
272219245	82223	388180663.9	349390586.5	388180663.9	349390586.5	NC	Carteret	103	2
271039959	38590	358506.3838	254167.4765	358506.3838	254167.4765	FL	Sarasota	104.5	2
270885836	32842	79909.45859	47476.88485	79909.45859	47476.88485	FL	Miami-Dade	165	5
272394076	88701	7071795.74	5666590.604	7071795.74	5666590.604	GA	McIntosh	93.7	1
271313408	48705	17816202.56	14808317.71	17816202.56	14808317.71	NC	Brunswick	71.7	1
270657613	24379	41067.33301	16593.95449	41067.33301	16593.95449	FL	Indian River	118.4	3
272688548	99593	402520999.1	336918378.4	402520999.1	336918378.4	NC	Brunswick	103.5	2
271379152	51135	1835026.907	1351432.709	1835026.907	1351432.709	FL	Franklin	132.4	4
270602872	22349	68559.96941	43468.21806	68559.96941	43468.21806	NC	Dare	73.4	1
271509233	55956	81589036.47	65975616.22	81589036.47	65975616.22	SC	Charleston	111.3	3
271128981	41878	168727616.9	131626506.8	168727616.9	131626506.8	FL	Palm Beach	140.6	4
272458562	91077	637425136	596672445.6	637425136	596672445.6	RI	Washington	131.9	4
271196360	44373	214974.3823	125196.8377	214974.3823	125196.8377	MS	Jackson	107.2	2
271327277	49223	102238.2895	43288.55067	102238.2895	43288.55067	FL	Indian River	80.8	1
271210034	44873	241081001.5	228050102.6	241081001.5	228050102.6	NC	Hyde	109	2
270933192	34610	565484747.8	511640886.1	565484747.8	511640886.1	NC	Onslow	119.3	3
271473143	54621	125675051.9	107065166.8	125675051.9	107065166.8	SC	Horry	88.3	1
270365135	13539	4881231.106	2961378.164	4881231.106	2961378.164	FL	Pinellas	127.5	3
270756232	28029	1287223.611	894331.5016	1287223.611	894331.5016	LA	Jefferson	139.1	4
272472057	91580	67748901.89	56239109.23	67748901.89	56239109.23	SC	Georgetown	85.1	1
270812203	30108	217994302.7	187966361.2	217994302.7	187966361.2	NC	Brunswick	94.9	1
271059795	39323	64118565.87	55704280.64	64118565.87	55704280.64	NC	Brunswick	71.5	1
271676094	62125	239288532.7	208959775.7	239288532.7	208959775.7	NC	Brunswick	112.7	3
271154975	42844	181692523.8	167283596.4	181692523.8	167283596.4	MA	Bristol	111.5	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270426397	15812	77022943.71	63070819.83	77022943.71	63070819.83	NC	Carteret	86.8	1
270739557	27424	1093622.115	949865.0384	1093622.115	949865.0384	NC	Dare	74.6	1
271593107	59058	1346909510	1163309835	1346909510	1163309835	FL	Miami-Dade	131	4
271476698	54754	43312001.88	35208817.94	43312001.88	35208817.94	NC	New Hanover	80	1
270421218	15625	72004.71879	33433.61657	72004.71879	33433.61657	MS	Jackson	113.3	3
272555798	94678	2263387.146	1471254.288	2263387.146	1471254.288	FL	Volusia	119.2	3
271442592	53484	214572213.8	202642189.7	214572213.8	202642189.7	NC	Dare	100.3	2
270000677	26	20600748.01	16782412.71	20600748.01	16782412.71	NC	New Hanover	72.3	1
271044509	38756	10288068.5	8061825.955	10288068.5	8061825.955	NC	Carteret	77	1
270165601	6124	8835191.302	7895900.955	8835191.302	7895900.955	MD	Worcester	80.5	1
271217993	45171	25866003.35	20912776.51	25866003.35	20912776.51	FL	Wakulla	126.9	3
271256615	46598	41651322.27	34854450.5	41651322.27	34854450.5	NY	Nassau	105.2	2
271611933	59744	52916.49674	26908.70016	52916.49674	26908.70016	FL	Monroe	111.7	3
272028573	75180	545683006.5	499523576.6	545683006.5	499523576.6	NC	Hyde	123.5	3
271139016	42249	325166065.6	278222663	325166065.6	278222663	NC	Carteret	101	2
272317288	85872	96828767.64	81818768.33	96828767.64	81818768.33	FL	Collier	111	3
272509268	92947	25817761.22	16561317.08	25817761.22	16561317.08	FL	Miami-Dade	128.8	3
271021424	37890	67083.55174	42345.82005	67083.55174	42345.82005	RI	Washington	103.3	2
271009136	37444	622358286.9	548108601.3	622358286.9	548108601.3	FL	Collier	96.6	2
272465695	91344	908023582.7	803331474.7	908023582.7	803331474.7	FL	Miami-Dade	112.2	3
271695993	62861	22141280.27	18163292.49	22141280.27	18163292.49	NC	Carteret	73.9	1
270822223	30478	95475.85775	61385.82691	95475.85775	61385.82691	FL	Miami-Dade	74.1	1
270820065	30401	32809217.85	29552904.16	32809217.85	29552904.16	NC	Hyde	67.9	1
270262733	9739	9723439.538	6882669.094	9723439.538	6882669.094	FL	Broward	81.3	1
271218306	45182	19395823.5	15695354.83	19395823.5	15695354.83	LA	Jefferson	120.4	3
271943682	72023	64489778.64	54710629.97	64489778.64	54710629.97	NC	Carteret	82.6	1
270631572	23425	28596452.9	25042894.1	28596452.9	25042894.1	NC	Carteret	76.2	1
271749715	64871	189213145	165711241.6	189213145	165711241.6	NC	Carteret	101.2	2
270973721	36114	12637005.1	9820915.517	12637005.1	9820915.517	SC	Charleston	66.1	1
270155573	5761	4968552.35	3373139.574	4968552.35	3373139.574	FL	Miami-Dade	83.4	1
270392971	14569	711572.5503	425433.45	711572.5503	425433.45	FL	Sarasota	98.2	2
271293174	47946	676982.2893	464204.756	676982.2893	464204.756	FL	Monroe	118.2	3
272310475	85627	100501.1163	61484.57884	100501.1163	61484.57884	FL	Brevard	100.6	2
270999481	37083	18224943.41	14512266.96	18224943.41	14512266.96	NC	Carteret	86	1
271765225	65446	22179840.38	17848312.63	22179840.38	17848312.63				
270689540	25560	140239899.7	120483132.4	140239899.7	120483132.4	NC	Onslow	83.3	1
270537250	19906	326506655.6	287584916.9	326506655.6	287584916.9	NC	Carteret	115	3
270965834	35828	64315886.26	53672137.85	64315886.26	53672137.85	NC	Brunswick	76.2	1
271034331	38377	192178662.7	150787438.9	192178662.7	150787438.9	NC	Brunswick	93.4	1
272095088	77632	246961598.6	213146089.5	246961598.6	213146089.5	SC	Georgetown	105.5	2
271726038	63983	16516095.32	11994160.16	16516095.32	11994160.16	SC	Beaufort	135.1	4
272305771	85448	90083963.35	78152331.76	90083963.35	78152331.76	NC	Carteret	111.9	3
271761405	65303	1185745.761	718590.7208	1185745.761	718590.7208	FL	Miami-Dade	82	1
272280997	84518	18415981.8	15025403.79	18415981.8	15025403.79	SC	Georgetown	76.5	1
271454068	53903	184418.5659	76394.96462	184418.5659	76394.96462	SC	Charleston	69.7	1
270986628	36601	409001889.9	374853821.4	409001889.9	374853821.4	NC	Carteret	113.8	3
272692116	99723	1776345.35	1565144.637	1776345.35	1565144.637	NC	Dare	75.7	1
271456620	53997	370695856.1	328503262.5	370695856.1	328503262.5	FL	Manatee	94	1
272687681	99560	1341476059	1191364688	1341476059	1191364688	NC	New Hanover	121.4	3
272153651	79797	323735819.9	268790741.3	323735819.9	268790741.3	FL	Monroe	87	1
272572003	95273	18625353.05	17181469.98	18625353.05	17181469.98	NC	Dare	109.6	2
270962177	35695	72763.10428	27089.11223	72763.10428	27089.11223	FL	Miami-Dade	121.7	3
270327006	12133	2677142.503	2298883.143	2677142.503	2298883.143	NC	Dare	59.6	1
270788177	29229	289244964.1	252605272.8	289244964.1	252605272.8	NC	Carteret	112.2	3
272253647	83507	25556.38321	11809.37535	25556.38321	11809.37535	FL	Miami-Dade	81.3	1
271424863	52828	231571751.1	205533919.4	231571751.1	205533919.4	FL	Monroe	114.3	3
271824334	67628	61587417.32	38082139.91	61587417.32	38082139.91	FL	Miami-Dade	155.3	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271426066	52873	7751.667604	1891.995706	7751.667604	1891.995706	FL	Miami-Dade	110.8	3
271336476	49565	5130163.66	3155843.969	5130163.66	3155843.969	FL	St. Lucie	122.8	3
272292640	84956	774845458.8	645097683.9	774845458.8	645097683.9	SC	Beaufort	171.1	5
271207295	44770	41740150.23	38055524.17	41740150.23	38055524.17	NY	Suffolk	77	1
272550813	94496	3284247322	2760827121	3284247322	2760827121	NC	Onslow	136.7	4
270189974	7035	158669182.1	138975358.6	158669182.1	138975358.6	NC	Brunswick	102.8	2
271293449	47957	40116691.66	36620529.93	40116691.66	36620529.93	NC	Dare	65.8	1
270623171	23112	244302694	208774886.7	244302694	208774886.7	NC	Brunswick	110.1	2
272205316	81714	89877491.23	65922410.44	89877491.23	65922410.44	SC	Beaufort	108.3	2
272466042	91358	36719136.16	27800313.76	36719136.16	27800313.76	NC	Brunswick	81.1	1
272491240	92281	59035932.44	48478099.09	59035932.44	48478099.09	NC	Onslow	83.5	1
270659886	24462	13190431.72	11691934.43	13190431.72	11691934.43	VA	Virginia Beach Ci	70.6	1
270213392	7905	15120643.13	12236979.75	15120643.13	12236979.75	SC	Horry	79.3	1
272674105	99057	915140606.4	812341275.6	915140606.4	812341275.6	NC	Brunswick	118.8	3
270958215	35548	57109962.57	45164405.76	57109962.57	45164405.76	SC	Beaufort	98.8	2
271550914	57505	19444362.23	14666969.42	19444362.23	14666969.42	FL	Collier	105.3	2
270813253	30147	337661865.9	290090366.6	337661865.9	290090366.6	FL	Monroe	117.4	3
271387828	51456	286729881.4	250942464.1	286729881.4	250942464.1	NC	Brunswick	98.2	2
271228936	45577	47260.92321	16282.64115	47260.92321	16282.64115	FL	Citrus	72.8	1
271568561	58142	26999866.8	20325948.94	26999866.8	20325948.94	FL	Sarasota	118.4	3
271729851	64124	3967963.395	2090913.05	3967963.395	2090913.05	FL	Lee	127.1	3
270260548	9658	52081163.75	34176736.25	52081163.75	34176736.25	FL	Palm Beach	153.1	4
270836235	31007	271650069.8	239568593.2	271650069.8	239568593.2	NC	Carteret	100	2
272475088	91691	199041663.4	168965016.8	199041663.4	168965016.8	FL	Collier	110.5	2
270853227	31641	4381634.413	2897798.996	4381634.413	2897798.996	LA	Plaquemines	100.7	2
270472720	17535	34503621.73	31464008.32	34503621.73	31464008.32	NC	Dare	83.9	1
270403156	14950	78224093.12	65260024.8	78224093.12	65260024.8	SC	Horry	82.2	1
270074714	2777	80085581.64	67760169.61	80085581.64	67760169.61	NC	Onslow	87.2	1
270487431	18074	1537117686	1399532928	1537117686	1399532928	SC	Horry	110.9	3
272068731	76662	174596248.5	126520495.7	174596248.5	126520495.7	FL	Palm Beach	167	5
270574357	21299	9142789.918	7921475.544	9142789.918	7921475.544	NC	Dare	92.7	1
270511216	18960	189796.2641	98476.36777	189796.2641	98476.36777	FL	Monroe	76.2	1
270813593	30159	2496104.526	1466073.954	2496104.526	1466073.954	FL	Citrus	118.5	3
271390968	51569	8017287.799	6191694.775	8017287.799	6191694.775	SC	Charleston	76.9	1
270150146	5564	21147319.11	17254841.74	21147319.11	17254841.74	SC	Horry	87.4	1
271852003	68648	19433326.44	16741326.63	19433326.44	16741326.63	NC	Dare	101.7	2
270220352	8164	215404824.1	201954473.1	215404824.1	201954473.1	NC	Dare	109.2	2
271014838	37652	1464747.036	957355.9215	1464747.036	957355.9215	NY	Suffolk	126.3	3
271684688	62442	1970085973	1681765864	1970085973	1681765864	FL	Palm Beach	132	4
270395061	14646	2558704.287	1956976.279	2558704.287	1956976.279	FL	Volusia	114.6	3
272586622	95807	9500376.53	7622767.357	9500376.53	7622767.357	SC	Charleston	102.1	2
271138768	42239	18996647.06	14050778.65	18996647.06	14050778.65	FL	Palm Beach	105.9	2
271701685	63071	11518695.29	9470652.045	11518695.29	9470652.045	SC	Georgetown	78.4	1
272238660	82947	132631339.7	118273726.6	132631339.7	118273726.6	SC	Georgetown	101.2	2
271398080	51830	93370243.85	78494809.06	93370243.85	78494809.06	NC	Carteret	87.7	1
272040732	75628	254893121.4	222839169.8	254893121.4	222839169.8	NC	Onslow	93.4	1
270058119	2150	85276987.93	72450786.1	85276987.93	72450786.1	FL	Monroe	103.6	2
270974061	36129	56774481.4	50954860.28	56774481.4	50954860.28	FL	Collier	104.1	2
272108368	78115	8295267.294	6775572.291	8295267.294	6775572.291	FL	Monroe	89.4	1
271833893	67975	5623804.008	4584108.529	5623804.008	4584108.529	SC	Beaufort	130.2	4
272390443	88567	76740461.59	64836691.55	76740461.59	64836691.55	FL	Miami-Dade	107	2
270272982	10111	13771834.91	11916159.47	13771834.91	11916159.47	NC	Dare	80.3	1
271336449	49564	1188518493	1099439878	1188518493	1099439878	NC	Carteret	124.6	3
270247196	9163	6284690.233	5581303.442	6284690.233	5581303.442	MA	Barnstable	99.4	2
271980221	73384	15291118.33	10847225.66	15291118.33	10847225.66	GA	Chatham	126.1	3
271571609	58256	372847164	329798082.7	372847164	329798082.7	NC	Carteret	129.1	3
271755315	65076	190723102.2	160355798.9	190723102.2	160355798.9	NC	Pender	99.2	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271796536	66601	797199830.1	721547436.3	797199830.1	721547436.3	NC	New Hanover	115.8	3
271143424	42414	1263952450	1155247149	1263952450	1155247149	NC	Carteret	126.7	3
271226907	45501	1202988.682	1046509.43	1202988.682	1046509.43	NC	Dare	67.5	1
271579140	58534	160174969.3	140129020.3	160174969.3	140129020.3	SC	Horry	90.5	1
271917003	71057	2532886.221	1975455.77	2532886.221	1975455.77	FL	Indian River	96.1	2
271755040	65065	1827377.737	1606571.266	1827377.737	1606571.266	NC	Dare	74.9	1
271776744	65869	106475968.9	74748546.51	106475968.9	74748546.51	FL	Sarasota	94.1	1
270421164	15623	17203816.11	15354677.06	17203816.11	15354677.06	NC	Dare	66.4	1
271146374	42525	376066865	338313303	376066865	338313303	NC	Onslow	90.3	1
270101914	3781	7308135.786	5679249.482	7308135.786	5679249.482	SC	Charleston	105.2	2
272680698	99306	168820059.2	152679611.4	168820059.2	152679611.4	NC	Hyde	90.7	1
270633261	23486	42027.73092	30957.60491	42027.73092	30957.60491	NC	Dare	88.6	1
272502033	92683	108859251.8	100460236.2	108859251.8	100460236.2	NC	Hyde	94.6	1
270433326	16067	456201434.2	392008698	456201434.2	392008698	NC	Pender	100.6	2
270731064	27094	139727120.5	118297933.8	139727120.5	118297933.8	NC	Carteret	118.8	3
270218415	8093	771015694.1	686628687.1	771015694.1	686628687.1	NC	Brunswick	131.6	4
270479129	17768	79290721.38	71434599.09	79290721.38	71434599.09	NC	Hyde	93.8	1
271303352	48328	213978120.2	182959965	213978120.2	182959965	FL	Palm Beach	100.7	2
272569597	95186	357070910.3	308571398.5	357070910.3	308571398.5	NC	Hyde	117.1	3
271404547	52065	46434595.95	39164672.48	46434595.95	39164672.48	NY	Suffolk	100.5	2
272490744	92264	346973214.7	292509080.7	346973214.7	292509080.7	NC	Onslow	104.8	2
270617822	22907	3069980345	2702441660	3069980345	2702441660	NC	Dare	145	4
271927748	71449	18401235.74	14871042.43	18401235.74	14871042.43	NC	Onslow	81.8	1
270342142	12690	834819.7105	571870.7797	834819.7105	571870.7797	MS	Jackson	139.3	4
272126101	78780	64564155.03	40441013.28	64564155.03	40441013.28	FL	Volusia	112.4	3
272687902	99569	8586034.642	5381548.057	8586034.642	5381548.057	FL	Indian River	147.2	4
271701264	63056	59992.36614	36467.50023	59992.36614	36467.50023	FL	Miami-Dade	121.4	3
270127527	4733	92959126.73	71614291.57	92959126.73	71614291.57	NC	Carteret	91	1
270984718	36528	369500847	329358617.7	369500847	329358617.7	NC	Carteret	99.3	2
270015783	589	73515.58562	41583.44133	73515.58562	41583.44133	FL	Broward	87	1
272567072	95093	4605772232	3860774790	4605772232	3860774790	FL	Miami-Dade	140.8	4
270207211	7680	114955077.7	90804671.04	114955077.7	90804671.04	FL	Broward	114.7	3
270096789	3593	3205514.771	2569421.073	3205514.771	2569421.073	NC	Carteret	64.2	1
271186402	43999	32702017.04	24655161.17	32702017.04	24655161.17	FL	Pinellas	86.5	1
271634773	60587	15395694.46	12883287.98	15395694.46	12883287.98	NC	Carteret	68.8	1
271207635	44782	152488335.5	132224460.2	152488335.5	132224460.2	FL	Collier	97.6	2
272531463	93782	48088253.86	44739946.17	48088253.86	44739946.17	NC	Dare	143	4
270069341	2573	52307903.94	40600226.27	52307903.94	40600226.27	SC	Charleston	83.9	1
272492283	92321	243116283.7	187471867.9	243116283.7	187471867.9	SC	Beaufort	145.3	4
271777332	65891	9205936.804	7474918.11	9205936.804	7474918.11	FL	Collier	86.8	1
272636779	97680	57477742.21	41681234.95	57477742.21	41681234.95	NC	Carteret	98.7	2
270596419	22115	18589390.09	15319106	18589390.09	15319106	SC	Charleston	97.5	2
272584777	95738	231301.9646	182799.5463	231301.9646	182799.5463	NC	Dare	58.6	1
271010651	37496	23530169.86	19143155.49	23530169.86	19143155.49	NC	Onslow	72.9	1
271752121	64958	265552608.2	235599548.1	265552608.2	235599548.1	NC	Carteret	126.6	3
272325828	86184	1918380.804	1387892.845	1918380.804	1387892.845				
271874989	69489	34114608.19	27716476.24	34114608.19	27716476.24	NC	Carteret	79.6	1
270004616	175	1708818522	1500006437	1708818522	1500006437	NC	Carteret	134	4
271423595	52782	1321944912	1169264808	1321944912	1169264808	NC	New Hanover	123.6	3
271945198	72082	4202911258	3329977646	4202911258	3329977646	FL	Lee	141.8	4
270496270	18399	273524522.3	233866318.9	273524522.3	233866318.9	NC	Pender	113.4	3
271106736	41065	105555853.7	86515717.05	105555853.7	86515717.05	NC	Carteret	97.3	2
270266576	9877	63619925.65	53402237.73	63619925.65	53402237.73	NC	Carteret	88.5	1
271783826	66130	120343548.8	111260641.5	120343548.8	111260641.5	NC	Dare	96	2
270028659	1066	138084200.7	121506534.1	138084200.7	121506534.1	NC	Dare	90.7	1
271610180	59680	979058.7912	762002.4348	979058.7912	762002.4348	NY	Suffolk	107.3	2
271343402	49818	18343016.82	16640097.77	18343016.82	16640097.77	NC	Dare	88.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270770791	28578	177088231.6	154490680	177088231.6	154490680	SC	Horry	86.7	1
270877834	32546	16430036.42	13490385.43	16430036.42	13490385.43	NC	Brunswick	67.2	1
270493028	18280	5103961.022	4503195.349	5103961.022	4503195.349	NC	Dare	76.8	1
270171667	6346	50010.22204	34333.03853	50010.22204	34333.03853	AL	Baldwin	115.2	3
271500381	55637	29021.81621	14924.66937	29021.81621	14924.66937	AL	Mobile	148	4
272605881	96523	35294990.55	31138560.86	35294990.55	31138560.86	NC	Dare	79.4	1
270452728	16794	20869.42961	11303.39209	20869.42961	11303.39209	AL	Baldwin	114	3
270013258	496	34447873.16	27636566.57	34447873.16	27636566.57	NC	Pender	78.6	1
272358190	87381	1147257664	996836908	1147257664	996836908	NC	Carteret	132	4
272521040	93392	66097603.88	42058774.8	66097603.88	42058774.8	FL	Collier	150.7	4
270615232	22810	219517074.1	209737506.5	219517074.1	209737506.5	NC	Dare	124.6	3
271892605	70128	2918138.391	2506270.862	2918138.391	2506270.862	FL	Miami-Dade	103.6	2
272237651	82910	96542366.4	79932682.35	96542366.4	79932682.35	FL	Miami-Dade	97.8	2
271885119	69858	88573068.17	82622962.74	88573068.17	82622962.74	NC	Dare	94.7	1
272056371	76201	4597750.819	3610788.603	4597750.819	3610788.603	NC	Carteret	74.4	1
271629594	60394	86505685.62	69462317.11	86505685.62	69462317.11	FL	Monroe	102.7	2
271507096	55879	391808.6815	238665.9465	391808.6815	238665.9465	FL	Miami-Dade	127.8	3
270272367	10088	430672.4634	239088.6812	430672.4634	239088.6812	FL	Manatee	134.6	4
272021657	74922	140251193.7	106891107.9	140251193.7	106891107.9	GA	Chatham	125.4	3
270402568	14928	241549900.9	206950872.7	241549900.9	206950872.7	NC	Brunswick	93.1	1
271442565	53483	61151413.84	50035196.45	61151413.84	50035196.45	NC	Onslow	78.5	1
270343383	12738	17195218	13463698.63	17195218	13463698.63	NC	Dare	109.4	2
272546011	94317	60454410.02	52191449.05	60454410.02	52191449.05	NC	Carteret	93.1	1
271889390	70010	9876392.837	7509308.575	9876392.837	7509308.575	FL	St. Lucie	102.4	2
270191755	7104	63887004.45	54178877.43	63887004.45	54178877.43	SC	Horry	83.7	1
272591916	95994	149441577.6	131002195.6	149441577.6	131002195.6	NC	Carteret	80.7	1
272518386	93292	6155121.735	3701460.415	6155121.735	3701460.415	FL	Pinellas	150.5	4
271476827	54758	25503494.6	21068189.39	25503494.6	21068189.39	SC	Horry	72.7	1
270738483	27383	61394957.44	51674396.98	61394957.44	51674396.98	NC	Onslow	75.7	1
271727693	64044	62069026.29	53884504.75	62069026.29	53884504.75	SC	Georgetown	83.2	1
270852537	31616	10767243.38	8090595.532	10767243.38	8090595.532	FL	Bay	119.5	3
270190800	7069	166437960.7	141413405.4	166437960.7	141413405.4	NC	Brunswick	96.1	2
271496599	55497	182365697.1	173744030.4	182365697.1	173744030.4	NC	Dare	110.3	2
271699014	62974	633943256.9	546439201.2	633943256.9	546439201.2	FL	Broward	123.8	3
270056117	2072	83936575.63	78884631.85	83936575.63	78884631.85	NC	Dare	88.7	1
272543282	94215	4262756.216	2568389.626	4262756.216	2568389.626	AL	Baldwin	147.1	4
271802459	66821	670687040.8	604773778.8	670687040.8	604773778.8	NC	Hyde	126.9	3
270559934	20756	9437128.87	8518159.179	9437128.87	8518159.179	NC	Dare	66	1
272608314	96617	1659983570	1421313337	1659983570	1421313337	SC	Georgetown	141.1	4
271351364	50109	10891562.67	9711208.944	10891562.67	9711208.944	NC	Dare	72.3	1
270816650	30274	174030.4525	126302.6718	174030.4525	126302.6718	NJ	Cape May	78.3	1
270780256	28940	125947451.8	114863287.3	125947451.8	114863287.3	NC	Dare	95.3	1
270036941	1373	4387807.45	2916758.875	4387807.45	2916758.875	SC	Beaufort	76.5	1
271946088	72116	135088949.8	125800304.6	135088949.8	125800304.6	NC	Hyde	110.6	3
272435827	90236	4435250.175	3455501.801	4435250.175	3455501.801	NJ	Ocean	93.5	1
270793550	29430	19433750.29	13344883.65	19433750.29	13344883.65	FL	Walton	151.5	4
272323680	86105	109992596.4	102265116.1	109992596.4	102265116.1	NC	Dare	99.7	2
272556760	94712	1360003.323	858981.7308	1360003.323	858981.7308	FL	Palm Beach	147.1	4
271071587	39755	1811281.874	1433232.178	1811281.874	1433232.178	SC	Charleston	76.8	1
271833764	67971	1221944.065	906621.6612	1221944.065	906621.6612	SC	Beaufort	100.1	2
271304593	48376	32588268.7	28805580.17	32588268.7	28805580.17	NC	Hyde	83.5	1
272376017	88031	6627095.297	5029284.044	6627095.297	5029284.044	FL	Hernando	91.6	1
271872491	69400	1085183.146	941583.5475	1085183.146	941583.5475	FL	Brevard	62.4	1
271998038	74036	81480571.53	73382981.18	81480571.53	73382981.18	VA	Virginia Beach Ci	84.2	1
270353979	13130	1176304318	1075104925	1176304318	1075104925	NC	Brunswick	104.6	2
270795640	29507	1058946.577	672377.7953	1058946.577	672377.7953	FL	Brevard	118.2	3
272049282	75941	6075071.896	3968015.655	6075071.896	3968015.655	FL	Collier	108.9	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270827395	30669	111884772.3	105153281	111884772.3	105153281	VA	Virginia Beach Ci	98	2
271256928	46609	14818509.43	9429289.807	14818509.43	9429289.807	FL	Broward	146.8	4
270287180	10639	197624676.9	189000946.6	197624676.9	189000946.6	NC	Dare	112.6	3
271403065	52009	578629756.3	468609266.1	578629756.3	468609266.1	SC	Georgetown	137.7	4
272470772	91531	36866275.17	28731763.81	36866275.17	28731763.81	NC	New Hanover	79.5	1
271752019	64955	50371628.78	45920955.95	50371628.78	45920955.95	NC	Dare	80.4	1
271048431	38902	1096632.507	864432.6299	1096632.507	864432.6299	NC	Dare	99.1	2
272000553	74131	533843.4014	447379.0242	533843.4014	447379.0242	NC	Dare	88	1
270719139	26652	2293605.01	1567829.413	2293605.01	1567829.413	NJ	Monmouth	116.4	3
271192900	44244	20720919.87	17073885.68	20720919.87	17073885.68	MA	Dukes	71.4	1
271174291	43555	351103199.2	297442563.7	351103199.2	297442563.7	NC	Brunswick	94.4	1
271271231	47136	56468709.31	46446168.14	56468709.31	46446168.14	GA	Chatham	111.6	3
270286436	10612	1508331347	1306929391	1508331347	1306929391	FL	Monroe	128.1	3
270043354	1612	30671144.29	27005260.72	30671144.29	27005260.72	NC	Dare	95.3	1
270759345	28144	30959030.48	28349299.01	30959030.48	28349299.01	NC	Dare	87.5	1
270057276	2116	102802.3617	37734.77634	102802.3617	37734.77634	FL	Okaloosa	115.8	3
271036285	38448	645377.9254	556345.5407	645377.9254	556345.5407	NC	Dare	70.3	1
271500429	55638	39915850.9	33429197.22	39915850.9	33429197.22	NC	Hyde	82.1	1
272054811	76144	123126.4634	56246.11866	123126.4634	56246.11866	FL	Monroe	69.9	1
271311702	48641	92933545.52	74120624.12	92933545.52	74120624.12	NC	Carteret	130	4
271397686	51816	496793.4263	276450.9599	496793.4263	276450.9599	FL	Lee	143.5	4
271940906	71924	161041878.6	142583756	161041878.6	142583756	MA	Dukes	142.1	4
271385320	51366	391306.7171	199694.0445	391306.7171	199694.0445	MS	Harrison	126.6	3
272283926	84626	15312444.56	12464151.01	15312444.56	12464151.01	NC	Carteret	102	2
272671947	98980	80542485.66	69220228.58	80542485.66	69220228.58	FL	Collier	115.1	3
271890824	70062	838851901.8	756190323.1	838851901.8	756190323.1	FL	Collier	113.1	3
271251385	46405	39657.45677	11301.46908	39657.45677	11301.46908	AL	Baldwin	75.9	1
270576957	21394	7561772.71	6740335.052	7561772.71	6740335.052	NC	Dare	103.5	2
271962710	72741	298843200.9	243296189.9	298843200.9	243296189.9	NC	Onslow	100.9	2
271190586	44159	12221397.24	11026674.72	12221397.24	11026674.72	NC	Dare	87.7	1
272491009	92274	1322401811	1201713333	1322401811	1201713333	NC	Carteret	150.1	4
272046655	75842	2148295.924	1559477.644	2148295.924	1559477.644	SC	Beaufort	84	1
271788730	66315	90370.57983	55170.72322	90370.57983	55170.72322	NC	Dare	81.2	1
272224591	82420	1058315275	943690533.1	1058315275	943690533.1	NC	Carteret	111	3
271504846	55797	74048185.44	65869648.98	74048185.44	65869648.98	NC	Dare	94.1	1
270849169	31492	4680745.698	3727760.903	4680745.698	3727760.903	SC	Charleston	67.2	1
271797253	66627	38385799.58	27938620.04	38385799.58	27938620.04	FL	Collier	125.3	3
270071862	2666	44895229.75	39376362.71	44895229.75	39376362.71	NC	Carteret	103	2
272479441	91847	55241970.36	45154327.34	55241970.36	45154327.34	SC	Georgetown	88	1
272512116	93055	848219829.1	663260366.3	848219829.1	663260366.3	FL	Franklin	168.6	5
271396575	51776	928328.8558	637365.0336	928328.8558	637365.0336	FL	Monroe	119.4	3
272055426	76167	25199650.52	20217523.5	25199650.52	20217523.5	NC	Carteret	72.5	1
270041940	1559	1334752886	1175691588	1334752886	1175691588	NC	Carteret	133	4
271099953	40814	4255874891	3707828203	4255874891	3707828203	NC	Brunswick	161.4	5
271185889	43982	3363621.491	2348767.46	3363621.491	2348767.46	FL	Palm Beach	118.8	3
270817744	30314	1015844260	993769634.1	1015844260	993769634.1	NC	Dare	138.4	4
271903355	70545	424025.4621	271564.4069	424025.4621	271564.4069	SC	Charleston	73	1
272191319	81211	17233358.93	13649247.81	17233358.93	13649247.81	FL	Lee	90.1	1
271702202	63091	12328113.04	8214597.965	12328113.04	8214597.965	FL	Citrus	99.7	2
271148807	42616	7457008.305	5931379.761	7457008.305	5931379.761	NY	Suffolk	116.2	3
271081724	40126	16352585.28	13075480.96	16352585.28	13075480.96	NC	Carteret	73.5	1
272607947	96604	200637546.6	171022224	200637546.6	171022224	NC	Onslow	111	3
270170603	6306	103072803.7	87747957.93	103072803.7	87747957.93	NC	Brunswick	80.5	1
270852989	31632	2809752.239	1936345.061	2809752.239	1936345.061	FL	Pasco	81.9	1
271096456	40680	53277.00113	30516.20868	53277.00113	30516.20868	NC	Dare	74.2	1
272122060	78628	194833383.8	156238249.2	194833383.8	156238249.2	SC	Charleston	132.3	4
270427828	15865	287581.696	172735.2072	287581.696	172735.2072	LA	Plaquemines	82.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270961178	35656	4815516.323	3582358.571	4815516.323	3582358.571	FL	Wakulla	108.5	2
271518514	56302	392750332	335293559.9	392750332	335293559.9	NC	Dare	109.3	2
271037672	38503	8810803.008	6904330.747	8810803.008	6904330.747	NY	Queens	89.2	1
271486886	55134	48021052.11	40406229.23	48021052.11	40406229.23	SC	Charleston	87.1	1
272573464	95326	860735.429	738594.4379	860735.429	738594.4379	NC	Dare	82.6	1
271045080	38778	14998291.19	13671838.86	14998291.19	13671838.86	NC	Dare	109.6	2
271020258	37850	7346021.876	5938840.664	7346021.876	5938840.664	SC	Horry	64.7	1
271574457	58361	325856164.7	279052938.2	325856164.7	279052938.2	NC	Onslow	98.9	2
270568437	21078	2899489.543	2589286.619	2899489.543	2589286.619	NC	Dare	102.3	2
270391693	14522	91615.77806	45947.53971	91615.77806	45947.53971	AL	Mobile	125.2	3
271043996	38739	181097259.1	122514594.4	181097259.1	122514594.4	FL	Palm Beach	153.8	4
272459279	91106	4764827081	4134258328	4764827081	4134258328	NC	Pender	136.9	4
270006349	240	238534.397	153695.5551	238534.397	153695.5551	FL	Miami-Dade	126.9	3
271407514	52176	85495094.96	67869207.51	85495094.96	67869207.51	SC	Charleston	102.9	2
271146347	42524	2451446613	2164109289	2451446613	2164109289	NC	New Hanover	142.1	4
270800122	29667	1455281.405	1278362.918	1455281.405	1278362.918	NC	Dare	96.1	2
272204776	81696	21365060.14	17980491.43	21365060.14	17980491.43	NC	Carteret	84.6	1
270290990	10784	12850533.11	11251937.07	12850533.11	11251937.07	FL	Monroe	96.3	2
271963692	72777	5307312.821	4666106.092	5307312.821	4666106.092	NC	Dare	73.7	1
270463174	17179	55532455.91	45159145.92	55532455.91	45159145.92	NC	Onslow	78.3	1
272010446	74504	275691075.6	243737466.2	275691075.6	243737466.2	SC	Horry	98.4	2
272521608	93415	245923509.9	208587091.5	245923509.9	208587091.5	FL	Collier	121.3	3
271740135	64509	69411830.14	57310075.56	69411830.14	57310075.56	SC	Georgetown	96.9	2
271609582	59660	1400125230	1239327843	1400125230	1239327843	SC	Horry	122.3	3
271611216	59718	96647637.9	89199497.24	96647637.9	89199497.24	NC	Dare	98.8	2
270621373	23040	707854182.1	608393142.1	707854182.1	608393142.1	FL	Collier	112.3	3
272125557	78759	4049897.264	3219382.848	4049897.264	3219382.848	SC	Charleston	70.6	1
272364854	87623	74162.76926	52304.7406	74162.76926	52304.7406	AL	Baldwin	90.9	1
270476027	17658	262448.2626	169648.9131	262448.2626	169648.9131	FL	Monroe	101.7	2
270219747	8142	17301692.53	14933470.59	17301692.53	14933470.59	NY	Suffolk	97.6	2
272515861	93196	598379453.2	572668958.3	598379453.2	572668958.3	NC	Dare	118.5	3
270723326	26808	5654913.661	4251875.079	5654913.661	4251875.079	SC	Charleston	81.3	1
270551812	20448	1327693540	1167568304	1327693540	1167568304	NC	New Hanover	127.3	3
271990307	73749	110918209	89550595.6	110918209	89550595.6	NC	Carteret	96.2	2
270059084	2186	266667753.5	231382161	266667753.5	231382161	NC	Carteret	102.3	2
270708471	26248	486378822.1	391092712.7	486378822.1	391092712.7	FL	Miami-Dade	160.8	5
270187303	6932	5967537.857	4293783.745	5967537.857	4293783.745	FL	Sarasota	100.4	2
270669425	24816	27422692.33	22100377.03	27422692.33	22100377.03	SC	Charleston	102.1	2
271696802	62892	45043380.68	41387882.4	45043380.68	41387882.4	NC	Dare	79.2	1
272271291	84151	14858858.28	11728818.33	14858858.28	11728818.33	SC	Charleston	80.3	1
272598601	96248	46647.46809	24760.73224	46647.46809	24760.73224	NC	Dare	49	1
270817717	30313	114706399.6	98737871.19	114706399.6	98737871.19	SC	Horry	113.4	3
271748203	64815	2025745298	1849413470	2025745298	1849413470	NC	Onslow	120.1	3
271961442	72692	53043.41124	27839.83157	53043.41124	27839.83157	FL	Brevard	92.8	1
270682536	25303	697700684.6	628605089.2	697700684.6	628605089.2	NC	Carteret	112.6	3
271712608	63487	255473800	225822582.4	255473800	225822582.4	NC	Brunswick	94.4	1
270159182	5890	64751407.88	55611154.93	64751407.88	55611154.93	NC	Brunswick	75.9	1
270501667	18611	1465839642	1325423380	1465839642	1325423380	NC	Brunswick	107.6	2
272306342	85470	49784863.95	44432946.49	49784863.95	44432946.49	NC	Hyde	75	1
271866762	69194	5909179.423	4445381.379	5909179.423	4445381.379	NC	Carteret	67.7	1
270064960	2406	188046717.2	179259127.1	188046717.2	179259127.1	NC	Dare	107.4	2
271583120	58691	55226254.26	50028711.27	55226254.26	50028711.27	NC	Dare	88.2	1
271477204	54772	1352588636	1185868707	1352588636	1185868707	NC	Dare	149.8	4
270169611	6272	12424.62494	4738.814946	12424.62494	4738.814946	MA	Barnstable	105.5	2
270257204	9536	594243.0141	452653.5376	594243.0141	452653.5376	GA	Glynn	127.1	3
271050857	38991	60431069.28	48769256.04	60431069.28	48769256.04	FL	Taylor	111.6	3
270964529	35780	195668723.6	187571915.9	195668723.6	187571915.9	NC	Dare	133.8	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272483213	91986	745079228.1	654863665.2	745079228.1	654863665.2	NC	Carteret	128.9	3
271505563	55823	246327173.8	203352124.2	246327173.8	203352124.2	NC	Carteret	118.2	3
270784708	29103	336926.532	196872.7947	336926.532	196872.7947	GA	Chatham	64.4	1
272583893	95705	1885385126	1634403156	1885385126	1634403156	NC	Carteret	129.7	4
271977000	73268	7618207.432	5928061.143	7618207.432	5928061.143	FL	Collier	90.2	1
272214933	82066	259220728.2	206830613.8	259220728.2	206830613.8	SC	Horry	99.1	2
271304943	48389	7884622.767	5772142.783	7884622.767	5772142.783	SC	Charleston	80.7	1
270174328	6445	2619721.757	2278201.905	2619721.757	2278201.905	NC	Dare	87.9	1
270488991	18131	87593167.18	74064196.58	87593167.18	74064196.58	FL	Palm Beach	75.6	1
272256943	83625	98449.15928	47380.59454	98449.15928	47380.59454	SC	Charleston	76.8	1
270259950	9638	15991816.6	12559760.72	15991816.6	12559760.72	NC	Onslow	74.5	1
271001160	37146	2673615920	2371782275	2673615920	2371782275	FL	Indian River	131.8	4
271405070	52083	53385257.78	48702486.09	53385257.78	48702486.09	NC	Dare	86.2	1
270722986	26796	96948000.33	77644268.01	96948000.33	77644268.01	FL	Collier	125.4	3
272350405	87098	21148640.13	18579563.47	21148640.13	18579563.47	NC	Dare	86.3	1
271547298	57371	80696669.17	60248190.34	80696669.17	60248190.34	FL	Collier	87.1	1
272130111	78931	857628562.8	743038330.8	857628562.8	743038330.8	FL	Miami-Dade	105.8	2
271335110	49513	33187759.67	27614522.34	33187759.67	27614522.34	NC	Pender	79.5	1
272286468	84722	279178365.1	236014375.9	279178365.1	236014375.9	FL	Monroe	133.2	4
270591719	21939	6962967.861	6227308.972	6962967.861	6227308.972	NC	Dare	96.7	2
270762886	28276	150895399.8	127674555.6	150895399.8	127674555.6	FL	Collier	97.9	2
270556318	20619	72933836.55	61126894.38	72933836.55	61126894.38	FL	Sarasota	78.8	1
272566569	95074	258627064	230714056.2	258627064	230714056.2	NC	Carteret	113	3
270780246	28939	11915.92888	4713.784134	11915.92888	4713.784134	LA	Lafourche	137.8	4
270723299	26807	313821944.1	281915282.3	313821944.1	281915282.3	NC	Carteret	119.6	3
270030467	1133	275257.9377	157655.4902	275257.9377	157655.4902	MS	Jackson	104.9	2
271743302	64629	41470.87188	13147.70587	41470.87188	13147.70587	FL	St. Lucie	109.5	2
271668339	61839	231498317	193376747.5	231498317	193376747.5	FL	Monroe	97.2	2
270612826	22720	2599408752	2276765923	2599408752	2276765923	NC	Hyde	146.4	4
271456443	53992	5106495.013	4270478.019	5106495.013	4270478.019	FL	Miami-Dade	69.4	1
271160473	43043	917733.528	698637.3091	917733.528	698637.3091	NC	Carteret	64.2	1
270846294	31386	14631239.1	10459122.32	14631239.1	10459122.32	NY	Nassau	106.6	2
272531072	93767	5687996.742	5020602.601	5687996.742	5020602.601	NC	Dare	57.7	1
272587108	95823	43798425.89	37019679.95	43798425.89	37019679.95	FL	Monroe	106.7	2
270039391	1464	5254274.867	4689533.986	5254274.867	4689533.986	NC	Dare	77.1	1
272360246	87455	59821249.12	54079858.85	59821249.12	54079858.85	FL	Collier	113	3
271129994	41915	11144542.56	8762268.021	11144542.56	8762268.021	SC	Georgetown	81.9	1
272527630	93642	48595466.6	41069534	48595466.6	41069534	NC	Carteret	91.3	1
271388514	51481	34199183.51	27044664.81	34199183.51	27044664.81	NC	Onslow	76.3	1
272053489	76093	62169206.95	53724714.65	62169206.95	53724714.65	NC	Carteret	107.9	2
271983905	73521	481634.357	280862.9432	481634.357	280862.9432	GA	McIntosh	154.5	4
270652111	24177	6032.248223	2243.88436	6032.248223	2243.88436	FL	Palm Beach	82.1	1
272143990	79444	109933808	96841673.26	109933808	96841673.26	NC	Hyde	104.9	2
272271960	84176	30487167.25	24248608.4	30487167.25	24248608.4	NC	Onslow	94.2	1
272033796	75371	613041.6739	319426.9986	613041.6739	319426.9986	FL	Wakulla	90.8	1
271081051	40101	3617016.552	2742471.761	3617016.552	2742471.761	FL	Collier	68.7	1
270882238	32714	18930367.92	14834128.51	18930367.92	14834128.51	FL	Wakulla	111.4	3
271146751	42539	23616327.87	19054297.68	23616327.87	19054297.68	NC	Carteret	79.7	1
272178808	80745	61289.1934	37617.26085	61289.1934	37617.26085	MS	Harrison	104.7	2
271611172	59716	109242440.7	103661942.9	109242440.7	103661942.9	NC	Dare	136.7	4
270995723	36939	750418.0948	433755.5513	750418.0948	433755.5513	LA	Terrebonne	136.7	4
271803330	66854	84561243.17	70251835.63	84561243.17	70251835.63	SC	Horry	87.9	1
272452671	90859	144612655.2	126160453.8	144612655.2	126160453.8	FL	Collier	84.8	1
272534281	93885	315285200.1	265170781.5	315285200.1	265170781.5	SC	Horry	112.1	3
271929432	71512	72553817.18	66520775.13	72553817.18	66520775.13	NC	Dare	108.8	2
271648600	61103	789.0663936	213.732308	789.0663936	213.732308	GA	Chatham	124.6	3
271831670	67896	85763175.12	71887993.63	85763175.12	71887993.63	SC	Charleston	118.1	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270455890	16913	176866581.9	154906866	176866581.9	154906866	NC	Carteret	92.2	1
272446923	90647	665446.3174	404910.8311	665446.3174	404910.8311	FL	Monroe	103.4	2
272438730	90344	216482.6436	129157.3272	216482.6436	129157.3272	TX	Galveston	168.3	5
272463316	91256	3488467.568	2467450.47	3488467.568	2467450.47	FL	Indian River	111.3	3
270632438	23455	111896.9177	76433.9429	111896.9177	76433.9429	FL	Collier	102.1	2
270646527	23971	4183045.797	3383455.819	4183045.797	3383455.819	FL	Palm Beach	117.6	3
270134830	5001	307940983.4	275247956.3	307940983.4	275247956.3	SC	Georgetown	105.5	2
270544888	20189	5571982.203	4912856.891	5571982.203	4912856.891	NC	Hyde	67	1
272366773	87690	59414671.89	49728448.12	59414671.89	49728448.12	SC	Horry	99.6	2
272461983	91209	625019.3051	388217.5834	625019.3051	388217.5834	TX	Cameron	180.2	5
270361693	13413	334573.6804	216167.1528	334573.6804	216167.1528	FL	Monroe	108.6	2
270218517	8095	112808874.5	104828703.5	112808874.5	104828703.5	NC	Dare	87.2	1
271685267	62464	4485692.895	2666888.924	4485692.895	2666888.924	LA	Lafourche	150.4	4
270633175	23482	902343.0348	573573.9985	902343.0348	573573.9985	FL	Escambia	140.9	4
272196534	81401	30482.60959	19206.57579	30482.60959	19206.57579	FL	Brevard	74.2	1
271515345	56183	52267733.67	46041715.86	52267733.67	46041715.86	NC	Carteret	98.3	2
271444604	53556	713996.9042	617431.0738	713996.9042	617431.0738	RI	Washington	92.8	1
271875828	69521	2112167.484	1636661.302	2112167.484	1636661.302	RI	Washington	112.1	3
270833049	30883	257282999.4	222171540.9	257282999.4	222171540.9	FL	Monroe	98.7	2
271392980	51644	100488246.7	92979396.02	100488246.7	92979396.02	NC	Dare	92.7	1
271907925	70716	41771.56961	21309.77069	41771.56961	21309.77069	NC	Dare	97.1	2
270645790	23944	21150.0821	8609.82234	21150.0821	8609.82234	LA	Cameron	95.4	1
270807660	29941	3884286.273	2667594.094	3884286.273	2667594.094	NY	Suffolk	127.6	3
272546393	94333	39736.64898	24490.39641	39736.64898	24490.39641	LA	Plaquemines	121.7	3
270103797	3855	31676.8722	19935.77817	31676.8722	19935.77817	NY	Suffolk	68.9	1
271472093	54580	149247652.7	133444441.4	149247652.7	133444441.4	NC	Dare	98.7	2
270282694	10465	17065641.69	13599162.58	17065641.69	13599162.58	NY	Suffolk	101.1	2
270097815	3630	2957989.483	2368019.972	2957989.483	2368019.972	FL	Broward	64.1	1
270431222	15987	3792800.642	2627553.257	3792800.642	2627553.257	FL	Monroe	88.3	1
270716800	26563	20530683.58	18481924.91	20530683.58	18481924.91	NC	Dare	74.3	1
270737494	27343	671585919.8	596966165.7	671585919.8	596966165.7	NC	Brunswick	100.6	2
271775338	65819	41519456.6	34576924.98	41519456.6	34576924.98	SC	Charleston	92.7	1
271180457	43781	341800.6301	251386.9331	341800.6301	251386.9331	LA	Lafourche	144.7	4
271578169	58499	594696376.4	535987071.5	594696376.4	535987071.5	NC	Carteret	115.3	3
270410307	15216	781381640.5	726250233.4	781381640.5	726250233.4	NC	Dare	114.4	3
270130074	4826	289995194.6	271517029.7	289995194.6	271517029.7	NC	Hyde	112.1	3
271158874	42984	138399.982	71370.80034	138399.982	71370.80034	LA	Terrebonne	124.9	3
271976562	73250	13180815.18	8905558.147	13180815.18	8905558.147	FL	Santa Rosa	99	2
270790967	29335	900244.7118	687051.1358	900244.7118	687051.1358	SC	Charleston	89.7	1
272633986	97578	78950080.18	64377587.34	78950080.18	64377587.34	SC	Charleston	104.6	2
271469882	54499	541997.1235	461314.4591	541997.1235	461314.4591	NC	Dare	97.1	2
270326875	12129	11322741.88	10118851.78	11322741.88	10118851.78	NC	Hyde	68.5	1
270518311	19221	62904382.82	56537665.01	62904382.82	56537665.01	NY	Suffolk	93.9	1
271352273	50144	142559668.4	104146736.4	142559668.4	104146736.4	FL	Collier	172.8	5
270903310	33498	26183334.28	20682251.2	26183334.28	20682251.2	NC	Onslow	69.9	1
271690878	62671	286473593.3	236173707.1	286473593.3	236173707.1	SC	Charleston	108.8	2
271828729	67791	86660141.73	73502194.09	86660141.73	73502194.09	NC	Onslow	92.4	1
271068816	39654	1253816437	1109984171	1253816437	1109984171	NC	Carteret	133.3	4
271142023	42363	764617787.1	676534293.6	764617787.1	676534293.6	FL	Monroe	111	3
270879731	32620	690514816.2	599828047.5	690514816.2	599828047.5	SC	Horry	126.8	3
272322515	86062	165295070.6	158032742.3	165295070.6	158032742.3	FL	Volusia	132.3	4
271566184	58058	1879926.732	1638901.703	1879926.732	1638901.703	NC	Dare	65.3	1
270532514	19734	2574607.739	2282054.345	2574607.739	2282054.345	NC	Hyde	83.5	1
272685368	99477	22020144.41	13657496.92	22020144.41	13657496.92	FL	Pasco	111	3
271524547	56528	226082602.6	185748131.9	226082602.6	185748131.9	SC	Georgetown	102.3	2
272531357	93779	928297429.1	824986956.2	928297429.1	824986956.2	NC	Pender	115.5	3
272270926	84138	200811010.3	177652536.8	200811010.3	177652536.8	NC	Onslow	98.4	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272063875	76483	89172598.36	72393000.83	89172598.36	72393000.83	FL	Palm Beach	116.3	3
271204096	44652	211707104	194375336.7	211707104	194375336.7	NC	Carteret	92.7	1
271622585	60136	1229815.437	799804.7631	1229815.437	799804.7631	SC	Charleston	87.3	1
272166989	80297	118763986.9	90666825.6	118763986.9	90666825.6	FL	Indian River	135.3	4
271096653	40688	107297.9213	74117.91833	107297.9213	74117.91833	NC	Dare	78.2	1
271175863	43610	14923163.94	12304455.23	14923163.94	12304455.23	SC	Horry	65.4	1
271006375	37339	125515775.1	107892346	125515775.1	107892346	NC	Dare	92.2	1
272426387	89891	254037827	188671488.9	254037827	188671488.9	FL	Pinellas	137.4	4
271470967	54539	56386456.91	49098660.7	56386456.91	49098660.7	FL	Collier	100.6	2
271963413	72766	1699244.783	1237059.356	1699244.783	1237059.356	FL	Lee	155.4	4
271473660	54640	272527337.4	230367839.7	272527337.4	230367839.7	FL	Lee	83.8	1
271428428	52958	46352364.38	39890863.2	46352364.38	39890863.2	NC	Onslow	106.9	2
271188774	44089	109284310.7	100211494.3	109284310.7	100211494.3	NY	Suffolk	106	2
270777584	28838	49304012.87	40516414.87	49304012.87	40516414.87	NC	Onslow	77.6	1
271569473	58176	261992860.1	241027286.1	261992860.1	241027286.1	NC	Carteret	104.8	2
271443385	53512	33952168	30597738.41	33952168	30597738.41	NC	Dare	73.8	1
270102919	3821	71393048.83	54899483.37	71393048.83	54899483.37	GA	Chatham	119.2	3
271048428	38902	63575208.24	51027571.99	63575208.24	51027571.99	SC	Charleston	103.2	2
272083292	77195	55513065.97	52101079.54	55513065.97	52101079.54	NC	Dare	158.4	5
272468537	91452	63601928.63	58241412.2	63601928.63	58241412.2	NC	Dare	82.6	1
271569480	58176	444633272.3	387204748.6	444633272.3	387204748.6	FL	Sarasota	107.3	2
272098466	77754	267726319.1	241468655.5	267726319.1	241468655.5	FL	Monroe	110.8	3
270461149	17105	3323900.383	2877892.156	3323900.383	2877892.156	NC	Dare	85.7	1
272523412	93483	206011413.2	175631192.8	206011413.2	175631192.8	SC	Charleston	141.8	4
270190673	7064	9404692.923	7284637.755	9404692.923	7284637.755	NC	Carteret	74.6	1
272372383	87897	4469839.304	3496521.969	4469839.304	3496521.969	SC	Charleston	91.3	1
270057002	2105	79949223.29	67993272	79949223.29	67993272	NC	Brunswick	79.2	1
270197640	7326	50413515.39	41759964.51	50413515.39	41759964.51	FL	Monroe	89.5	1
271997911	74031	199011851.9	173373873.7	199011851.9	173373873.7	FL	Levy	87.1	1
271198541	44455	2725008.393	2380610.841	2725008.393	2380610.841	NC	Dare	95.2	1
270671919	24908	50180423.66	47726028.46	50180423.66	47726028.46	NC	Dare	116.2	3
272122377	78640	4149409.302	3291425.689	4149409.302	3291425.689	NC	New Hanover	75.3	1
271641857	60852	382886.9379	323328.2853	382886.9379	323328.2853	NC	Dare	75.5	1
271118236	41485	24088903.82	20802854.22	24088903.82	20802854.22	FL	Pasco	109.5	2
270126141	4684	14737202.99	9413555.003	14737202.99	9413555.003	FL	Monroe	133.4	4
270197137	7309	35484.21463	15629.86213	35484.21463	15629.86213	FL	Volusia	82	1
271006361	37339	3010485.393	2044578.184	3010485.393	2044578.184	LA	Iberia	131.5	4
270961515	35669	64450235.52	54168274.72	64450235.52	54168274.72	FL	Broward	78.8	1
270937029	34754	110259869.9	94731088.71	110259869.9	94731088.71	NC	Carteret	79.7	1
271582346	58659	18392192.19	14673967.33	18392192.19	14673967.33	SC	Georgetown	82.2	1
270062040	2297	162615395.3	147716643.8	162615395.3	147716643.8	FL	Miami-Dade	109.2	2
272238512	82941	670728.7595	374590.7817	670728.7595	374590.7817	TX	Aransas	117	3
272170319	80422	20171554.8	16530856	20171554.8	16530856	NC	Brunswick	71.9	1
272481655	91928	156985.8736	122660.9464	156985.8736	122660.9464	FL	St. Lucie	90.4	1
270193607	7175	36557855.92	32252494.96	36557855.92	32252494.96	FL	Hernando	106.9	2
272642582	97892	11432272.69	9141114.783	11432272.69	9141114.783	FL	Monroe	73.1	1
272678649	99228	81843654.75	63940078.75	81843654.75	63940078.75	FL	Monroe	118.9	3
271841110	68240	21070509.6	14442567.81	21070509.6	14442567.81	FL	Monroe	72.6	1
271641957	60855	98367557.08	77512407.58	98367557.08	77512407.58	SC	Beaufort	106.5	2
270535114	19829	450291823.2	425413190.7	450291823.2	425413190.7	NC	Dare	111	3
270067633	2508	54067807.73	49389919.82	54067807.73	49389919.82	NC	Dare	75.5	1
272494022	92386	50724095.07	42114356.08	50724095.07	42114356.08	FL	St. Johns	73.5	1
270384943	14267	2614403.719	1652658.268	2614403.719	1652658.268	FL	Palm Beach	143	4
270126041	4681	564434653.5	513056674.3	564434653.5	513056674.3	NC	Onslow	118.3	3
270766712	28425	6042572.708	4940217.756	6042572.708	4940217.756	SC	Charleston	84.6	1
270731192	27099	246653515.5	228696470.6	246653515.5	228696470.6	NC	Dare	101	2
270729859	27052	51784703.78	37015360.96	51784703.78	37015360.96	FL	Indian River	127.3	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270248792	9223	13072179.2	9174045.974	13072179.2	9174045.974	LA	Plaquemines	150.3	4
271733899	64272	45494042.47	40109646.36	45494042.47	40109646.36	FL	Miami-Dade	91.2	1
270557978	20683	29311543.21	24800202.25	29311543.21	24800202.25	FL	Collier	79.3	1
270302575	11226	27596516.68	25148027.3	27596516.68	25148027.3	NC	Dare	83.3	1
271276356	47329	12565896.18	11375621.7	12565896.18	11375621.7	NC	Dare	100.4	2
270027663	1029	195525034.7	176500186.7	195525034.7	176500186.7	NC	Carteret	101.1	2
271260514	46747	6199097283	5225710125	6199097283	5225710125	NC	Brunswick	150.6	4
270002044	79	140837229.2	118835825.6	140837229.2	118835825.6	FL	Collier	140.6	4
270501656	18611	348834103.1	302990930.3	348834103.1	302990930.3	NC	Onslow	102	2
271426069	52873	83366249.24	56493133.2	83366249.24	56493133.2	FL	Monroe	161.6	5
270895224	33195	300773209.3	262723344.1	300773209.3	262723344.1	SC	Horry	91	1
272620703	97081	55353.78022	16566.02861	55353.78022	16566.02861	FL	Miami-Dade	92.3	1
271547683	57385	44665018.91	35331898.01	44665018.91	35331898.01	SC	Charleston	92.7	1
270735834	27280	203843.8007	120475.8809	203843.8007	120475.8809	FL	Miami-Dade	100.1	2
270863493	32012	1899316.807	1488161.72	1899316.807	1488161.72	NC	Carteret	86.3	1
272548449	94410	597056490.1	536206597.6	597056490.1	536206597.6	NC	Brunswick	113.7	3
270183479	6792	145617.4693	61439.7366	145617.4693	61439.7366	AL	Baldwin	87.6	1
272129082	78892	56196800.47	42571192.64	56196800.47	42571192.64	SC	Beaufort	116.4	3
270760372	28182	34770983.88	25774267.57	34770983.88	25774267.57	NC	Carteret	70.6	1
271747829	64801	1885046.827	1493554.957	1885046.827	1493554.957	AL	Baldwin	110.7	3
271181101	43805	22708666.94	16872523.88	22708666.94	16872523.88	NC	Dare	79.4	1
270675938	25059	215841.2749	124671.4245	215841.2749	124671.4245	GA	Chatham	84.8	1
270734615	27236	24480565.16	19745389.97	24480565.16	19745389.97	SC	Horry	72.5	1
270329761	12236	712649.0995	452244.8224	712649.0995	452244.8224	FL	Okaloosa	91.7	1
271521458	56410	18190785.34	13898663.4	18190785.34	13898663.4	GA	McIntosh	133.6	4
270146853	5438	15996444.43	12570904.23	15996444.43	12570904.23	FL	Collier	86.3	1
272388373	88489	138031284.1	112662558.5	138031284.1	112662558.5	SC	Charleston	99	2
272544444	94259	123502217.4	115621367.4	123502217.4	115621367.4	FL	Broward	112.6	3
271378044	51093	281775981.4	254974407.4	281775981.4	254974407.4	NC	Carteret	98	2
271963768	72779	34768191.1	24474444.7	34768191.1	24474444.7	FL	Collier	71.8	1
270037571	1396	3320793202	2940057557	3320793202	2940057557	FL	Collier	148.8	4
270851150	31565	15745078.67	12325332.2	15745078.67	12325332.2	SC	Charleston	110.6	3
270768200	28479	58118.27519	37898.00618	58118.27519	37898.00618	NC	Dare	103.3	2
271845394	68403	347485286.6	289690135.7	347485286.6	289690135.7	SC	Horry	103.6	2
272487630	92147	101580652.6	92639841.71	101580652.6	92639841.71	NC	Hyde	109.6	2
270237930	8815	18269346.56	14808822.56	18269346.56	14808822.56	SC	Georgetown	77.1	1
271048783	38915	4917800.609	3953580.457	4917800.609	3953580.457	SC	Charleston	102.2	2
270313833	11642	34811476.83	28964492.57	34811476.83	28964492.57	NC	Carteret	131.8	4
270807016	29917	261093163	227330289.4	261093163	227330289.4	FL	Collier	101	2
270105426	3916	61605545.9	56883950.21	61605545.9	56883950.21	NC	Dare	100.7	2
271303339	48328	1718503.318	969565.5494	1718503.318	969565.5494	FL	Bay	102	2
270155032	5744	876884.3148	754803.8385	876884.3148	754803.8385	NC	Dare	66.1	1
270306973	11389	108456747.3	88939102.07	108456747.3	88939102.07	FL	Miami-Dade	130.9	4
271809164	67072	17510976.57	14301380.9	17510976.57	14301380.9	NC	New Hanover	87.9	1
270917165	34007	282316666.2	268654197	282316666.2	268654197	NC	Dare	108.2	2
271681038	62311	69319679.85	56979359.95	69319679.85	56979359.95	SC	Charleston	100.6	2
272409894	89288	44976121.39	34921962.03	44976121.39	34921962.03	NC	Carteret	84.3	1
270043412	1614	155393109.1	132431890	155393109.1	132431890	NC	Brunswick	96.8	2
272219061	82216	1687326376	1457352041	1687326376	1457352041	SC	Charleston	156.4	4
271437799	53304	1354828.673	1123721.088	1354828.673	1123721.088	VA	Virginia Beach Ci	70.4	1
271857231	68837	3227076.234	2228394.98	3227076.234	2228394.98	FL	Miami-Dade	97	2
271060716	39357	2814194.63	2183646.979	2814194.63	2183646.979	NC	Carteret	72.2	1
271660719	61557	7446089.411	6097338.19	7446089.411	6097338.19	NC	Carteret	83.6	1
270879638	32617	8907947.115	6833826.763	8907947.115	6833826.763	NY	Nassau	103.8	2
271776416	65859	514194006.6	490415572.4	514194006.6	490415572.4	NC	Dare	129.3	3
272611959	96757	339688301.1	319613514.8	339688301.1	319613514.8	NC	Dare	97.6	2
270725134	26876	1657002764	1464775875	1657002764	1464775875	NC	Onslow	122.4	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271403846	52038	30136590.54	20226931.86	30136590.54	20226931.86	FL	Lee	119.5	3
270730603	27079	114447725.5	99766880.82	114447725.5	99766880.82	NC	Carteret	99.4	2
270250810	9298	227813810.6	207363461.1	227813810.6	207363461.1	NC	Dare	111.8	3
270402968	14942	144014471.6	136372229.6	144014471.6	136372229.6	NC	Dare	88.2	1
271879699	69662	3660256250	3008255513	3660256250	3008255513	FL	Monroe	140.3	4
272209986	81884	56751146.07	47182709.92	56751146.07	47182709.92	NC	Onslow	74.9	1
272055059	76153	3447405.433	3049809.048	3447405.433	3049809.048	NC	Hyde	67.3	1
272581932	95633	33111774.34	29271593.41	33111774.34	29271593.41	NC	Carteret	85.9	1
271139478	42266	500024948.2	433567028.8	500024948.2	433567028.8	NC	New Hanover	111.7	3
271031994	38289	68931867.22	57703550.79	68931867.22	57703550.79	SC	Horry	85.3	1
270640972	23771	786739534.2	670610212.6	786739534.2	670610212.6	FL	Pinellas	97.2	2
270399848	14828	40143537.02	32208772.33	40143537.02	32208772.33	NC	Carteret	79.2	1
271448878	53714	32590482.55	24665787.5	32590482.55	24665787.5	FL	Franklin	128.2	3
270617013	22878	8326.668416	2787.954831	8326.668416	2787.954831	FL	Okaloosa	105.4	2
272357426	87352	142324238.4	124682873.6	142324238.4	124682873.6	NC	Onslow	102	2
270227192	8415	340868306.1	275725238.9	340868306.1	275725238.9	FL	Collier	87.4	1
272509547	92957	3367572.176	2678051.921	3367572.176	2678051.921	SC	Charleston	99.9	2
271086139	40293	636850.5207	384728.0203	636850.5207	384728.0203	LA	Lafourche	169.7	5
271483103	54992	582671.2432	462183.9865	582671.2432	462183.9865	SC	Charleston	117	3
271585976	58796	16191.7006	8755.629619	16191.7006	8755.629619	FL	Dixie	115.7	3
271574391	58358	1355711.355	983838.8516	1355711.355	983838.8516	SC	Charleston	65.6	1
270402827	14938	265459572.7	250257969.7	265459572.7	250257969.7	NC	Dare	126.8	3
270291555	10806	6393716.531	5096775.448	6393716.531	5096775.448	FL	Monroe	103.9	2
272568273	95138	152613.9716	71849.06979	152613.9716	71849.06979	FL	Broward	83.6	1
271117654	41465	18017415.72	13879769.8	18017415.72	13879769.8	SC	Charleston	92.7	1
270174921	6468	215549.0189	127077.7769	215549.0189	127077.7769	FL	Brevard	84.8	1
271611258	59719	7899232.441	6193752.481	7899232.441	6193752.481	FL	Palm Beach	100.4	2
270521090	19322	18171689.71	14289305.27	18171689.71	14289305.27	FL	Citrus	95.9	2
271955878	72484	44935985.8	40149901.36	44935985.8	40149901.36	NC	Dare	80.8	1
270589286	21849	240812180.2	229495854.9	240812180.2	229495854.9	NC	Dare	122.3	3
271388417	51478	37982624.05	33898521.4	37982624.05	33898521.4	NC	Dare	78	1
270458294	17000	266278329.4	251617228.7	266278329.4	251617228.7	NC	Dare	99.8	2
271296551	48072	3426979.417	2470083.495	3426979.417	2470083.495	FL	Lee	100.4	2
271036757	38467	191781583.1	173924106.6	191781583.1	173924106.6	NC	Carteret	103.8	2
270809964	30025	12896781.9	11544733.85	12896781.9	11544733.85	NC	Dare	68.8	1
271316212	48808	439169.5792	214106.004	439169.5792	214106.004	FL	Bay	81.9	1
270425560	15781	648865.7316	447249.4166	648865.7316	447249.4166	FL	Franklin	102	2
272030576	75255	81756966.96	65547962.4	81756966.96	65547962.4	SC	Charleston	105.5	2
270947078	35134	89009515.03	76670303.29	89009515.03	76670303.29	NC	Carteret	109.2	2
271815642	67308	16106851.49	14302890.59	16106851.49	14302890.59	NC	Dare	64.6	1
272369659	87797	37994408.42	31573231.79	37994408.42	31573231.79	NC	Brunswick	65	1
270308688	11450	94813222.36	81674788.17	94813222.36	81674788.17	FL	Collier	90.7	1
271624703	60214	1616530.487	1381347.894	1616530.487	1381347.894	NC	Dare	67.6	1
270165984	6138	5359421.522	4390220.682	5359421.522	4390220.682	NC	Carteret	67.2	1
272145327	79494	26827.72941	11252.57819	26827.72941	11252.57819	FL	St. Johns	156.5	5
270738238	27373	17891132.77	15922275.26	17891132.77	15922275.26	FL	Miami-Dade	78.8	1
272618330	96993	47267794.26	44332724.68	47267794.26	44332724.68	NC	Dare	117.7	3
271559902	57833	78690732.64	67247330.6	78690732.64	67247330.6	FL	Sarasota	78.3	1
270141019	5226	673946941.9	598413018.2	673946941.9	598413018.2	NC	New Hanover	113.2	3
270821371	30448	30792079.96	27064419.33	30792079.96	27064419.33	FL	Levy	80.9	1
271096009	40664	101427633.5	93831969.92	101427633.5	93831969.92	NC	Dare	91.4	1
272008587	74433	348235.4202	292106.2559	348235.4202	292106.2559	NC	Dare	90	1
271253795	46495	52445535.26	45062532.59	52445535.26	45062532.59	NC	Carteret	91.4	1
272598838	96258	3433396.28	2695842.055	3433396.28	2695842.055	SC	Charleston	66	1
271729780	64121	51790409.3	43469829.82	51790409.3	43469829.82	NC	Hyde	77.7	1
270072103	2674	138671.8636	87624.88043	138671.8636	87624.88043	FL	Miami-Dade	95.8	2
270156124	5781	17591793.52	14327559.01	17591793.52	14327559.01	AL	Mobile	113.2	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272063479	76469	82852435.46	70726056.93	82852435.46	70726056.93	NC	Onslow	83	1
271758984	65212	27713359.28	20818862.28	27713359.28	20818862.28	SC	Charleston	76.7	1
270387233	14354	9496622.039	7740180.98	9496622.039	7740180.98	SC	Beaufort	103.6	2
271951680	72324	13192403.23	10652062.49	13192403.23	10652062.49	SC	Beaufort	116.2	3
272312359	85694	8538358.724	6239988.746	8538358.724	6239988.746	FL	Wakulla	109.6	2
272519968	93352	421269292.6	371435087	421269292.6	371435087	NC	New Hanover	99.9	2
270392082	14535	4699701.249	3673503.866	4699701.249	3673503.866	GA	McIntosh	122.1	3
271977795	73297	1462155.788	1174703.172	1462155.788	1174703.172	NC	Carteret	86.1	1
270191403	7091	57806719.5	46726421.79	57806719.5	46726421.79	SC	Charleston	94	1
270992100	36805	2617284.15	2324461.512	2617284.15	2324461.512	NC	Dare	86.1	1
272415487	89493	153063166	132734367.5	153063166	132734367.5	NC	Carteret	101.7	2
271579870	58563	39681185.68	33062919.12	39681185.68	33062919.12	FL	Collier	70.5	1
270795079	29486	714015.7211	581212.9937	714015.7211	581212.9937	SC	Charleston	68.4	1
270068711	2548	2771320.601	1880181.263	2771320.601	1880181.263	SC	Beaufort	144.2	4
270531584	19701	9442137.156	7250611.544	9442137.156	7250611.544	MS	Harrison	109.1	2
271740993	64544	100511.2393	67523.09336	100511.2393	67523.09336	NY	Nassau	97.4	2
272323104	86085	252340801.9	220480120.2	252340801.9	220480120.2	NC	Onslow	91.3	1
271521103	56397	57066910.94	47172596.6	57066910.94	47172596.6	NC	Carteret	86.2	1
270232196	8603	163088225	140164678.1	163088225	140164678.1	SC	Horry	92.5	1
270786676	29175	507080077.5	428344593.4	507080077.5	428344593.4	NC	Hyde	105.4	2
270994900	36909	2842623.194	2187821.702	2842623.194	2187821.702	SC	Charleston	95	1
272643064	97909	69696427.51	64207902.3	69696427.51	64207902.3	NC	Hyde	89.1	1
270057539	2126	58287123.54	48832579.35	58287123.54	48832579.35	SC	Georgetown	84.7	1
270653897	24244	190835757.3	165222957.7	190835757.3	165222957.7	NC	Currituck	96	2
272415480	89493	62928680.62	53048011.72	62928680.62	53048011.72	NC	Carteret	79.9	1
272226944	82511	10611597.66	9334798.844	10611597.66	9334798.844	MA	Barnstable	121	3
270247621	9180	266410.8895	141910.2253	266410.8895	141910.2253	FL	Gulf	88.5	1
270719259	26657	62779446.22	48788866.15	62779446.22	48788866.15	SC	Beaufort	111	3
271053236	39079	18479784.96	15655474.16	18479784.96	15655474.16	FL	Miami-Dade	83.5	1
270010423	391	183827453.5	173790265.9	183827453.5	173790265.9	NC	Dare	106.7	2
271530436	56750	101473.8608	53477.33901	101473.8608	53477.33901	RI	Newport	93.4	1
272473937	91648	42700.22433	25622.8977	42700.22433	25622.8977	FL	Indian River	122.5	3
271268025	47021	22489417.38	19509524.4	22489417.38	19509524.4	NY	Suffolk	93	1
272184308	80950	511204.476	365710.7916	511204.476	365710.7916	FL	Franklin	69.7	1
271174926	43577	203434878.5	178148808	203434878.5	178148808	NC	Dare	94.8	1
271283967	47609	477135094	451830298.7	477135094	451830298.7	NC	Hyde	132.4	4
270442707	16422	21858018.76	14975250.07	21858018.76	14975250.07	NY	Nassau	129.5	3
270077620	2884	1096032851	953935089.4	1096032851	953935089.4	NC	Hyde	137.6	4
270176247	6515	46923267.3	35155993.67	46923267.3	35155993.67	SC	Charleston	137.7	4
270260515	9657	585350.1783	372697.7454	585350.1783	372697.7454	FL	Manatee	220.3	5
271027648	38125	20208122.92	18552087.14	20208122.92	18552087.14	NC	Dare	111.4	3
270550849	20414	4141025.148	3606477.904	4141025.148	3606477.904	NC	Hyde	62.2	1
271253554	46485	14614377.84	13413968.73	14614377.84	13413968.73	NC	Dare	95.1	1
271718112	63697	31994.30939	11962.85541	31994.30939	11962.85541	SC	Beaufort	79.2	1
270413489	15337	1462161.368	1282798.55	1462161.368	1282798.55	NC	Dare	90.2	1
271665661	61741	36263979.4	33756597.18	36263979.4	33756597.18	NC	Dare	125.3	3
271004498	37271	4007388.419	2837942.169	4007388.419	2837942.169	SC	Beaufort	97.4	2
271165297	43222	1080419.013	832534.3036	1080419.013	832534.3036	NC	Carteret	67.9	1
271076434	39934	231699471.4	216424825.6	231699471.4	216424825.6	NC	Dare	127.4	3
270636123	23590	304060517.4	282152351.8	304060517.4	282152351.8	NC	Dare	107.3	2
270699336	25914	8397.384663	1527.152738	8397.384663	1527.152738	FL	Miami-Dade	108.1	2
271692848	62745	29640551.49	27892027.27	29640551.49	27892027.27	NC	Dare	99.1	2
272095363	77642	3243.2058	1740.781461	3243.2058	1740.781461	MS	Jackson	107	2
272111615	78235	450758152.6	366913786.2	450758152.6	366913786.2	FL	Monroe	163.6	5
271378781	51120	95509698.98	75866511.53	95509698.98	75866511.53	SC	Georgetown	97.1	2
272563066	94945	19899601.78	16444378.55	19899601.78	16444378.55	NY	Suffolk	120.9	3
271997274	74007	5301315.258	4716053.422	5301315.258	4716053.422	NC	Dare	93.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271667476	61808	23179201.61	18821078.01	23179201.61	18821078.01	SC	Charleston	77.2	1
271518906	56316	19341302.57	16279211.27	19341302.57	16279211.27	NC	Dare	105.6	2
272011528	74544	7785341.945	6046992.731	7785341.945	6046992.731	NC	Carteret	69.5	1
271550903	57505	26802389.8	22574435.74	26802389.8	22574435.74	NC	Carteret	77.5	1
272127756	78842	13572331.82	11734391	13572331.82	11734391	NC	Dare	74.1	1
271075945	39917	1433868240	1216074803	1433868240	1216074803	SC	Charleston	135.3	4
270098256	3646	58144794.78	47462683.63	58144794.78	47462683.63	SC	Georgetown	89.7	1
271695479	62842	722214734.9	683111884.6	722214734.9	683111884.6	NC	Dare	109.2	2
272495496	92440	48188227.59	40457132.27	48188227.59	40457132.27	NY	Suffolk	111	3
271804649	66904	180925181.7	161247828.4	180925181.7	161247828.4	FL	Monroe	110.9	3
270948404	35184	66096.17744	30003.83248	66096.17744	30003.83248	FL	Santa Rosa	103	2
272459934	91132	17552153.24	13137382.22	17552153.24	13137382.22	GA	Chatham	117.1	3
271724483	63930	790751.1638	553522.6581	790751.1638	553522.6581	FL	Sarasota	113.1	3
271221536	45302	2242068.749	1815580.726	2242068.749	1815580.726	GA	Chatham	97.6	2
271056184	39187	120241700.5	103178546.4	120241700.5	103178546.4	NC	Carteret	106.1	2
271830599	67859	101892292.3	84992099.91	101892292.3	84992099.91	NC	Carteret	100.6	2
271955623	72474	247489770.6	217796676.7	247489770.6	217796676.7	NC	Onslow	90.1	1
270337813	12532	7781389.886	5132981.75	7781389.886	5132981.75	SC	Beaufort	113.8	3
270393074	14572	1626786110	1444123738	1626786110	1444123738	NC	Carteret	128.3	3
271481953	54949	13881636.36	9934284.896	13881636.36	9934284.896	FL	Pinellas	74.4	1
270284657	10542	190021600.3	172861666.8	190021600.3	172861666.8	NC	Hyde	96.1	2
270117855	4378	315250466.1	278823370.6	315250466.1	278823370.6	NC	Brunswick	95.4	1
271993148	73853	893171.3964	688084.1034	893171.3964	688084.1034	SC	Charleston	84.6	1
271067287	39599	91751083.39	73067044.5	91751083.39	73067044.5	NC	Brunswick	94.7	1
270539550	19988	873269.9683	721978.8502	873269.9683	721978.8502	ME	Lincoln	80	1
270501322	18598	397134005.2	354638546.4	397134005.2	354638546.4	NC	Carteret	116.2	3
270081818	3041	626163.4979	372026.5269	626163.4979	372026.5269	SC	Charleston	70.9	1
270189113	7001	103477229.3	89650793.24	103477229.3	89650793.24	MA	Dukes	134.2	4
270526077	19505	21970.1007	10735.14449	21970.1007	10735.14449	GA	Chatham	68.8	1
272348544	87029	518242705.2	464506471.2	518242705.2	464506471.2	NC	Dare	134.5	4
270127467	4731	18781268.34	14995896.55	18781268.34	14995896.55	NC	Carteret	78.3	1
270676916	25096	23138.2032	8576.913427	23138.2032	8576.913427	FL	Miami-Dade	126.5	3
272688712	99599	4698585.545	3710943.159	4698585.545	3710943.159	NC	Carteret	66.8	1
271376570	51039	17223814.11	12452162.45	17223814.11	12452162.45	GA	McIntosh	133	4
270112765	4190	452647722.4	393987607.6	452647722.4	393987607.6	NC	Brunswick	110.6	3
271060368	39344	159311807	148683205.9	159311807	148683205.9	NC	Hyde	102.1	2
271802011	66804	648927336.6	521803513.4	648927336.6	521803513.4	SC	Charleston	139.1	4
271332536	49416	3626768.376	2810830.506	3626768.376	2810830.506	NC	Carteret	70	1
271058901	39290	90205191.44	68365050.72	90205191.44	68365050.72	SC	Charleston	127.2	3
271967043	72903	873263430.4	766280755.4	873263430.4	766280755.4	NC	Carteret	139.8	4
271524113	56512	77867982.43	61107432.35	77867982.43	61107432.35	MA	Barnstable	131.4	4
270676279	25072	13254782.1	11948393.39	13254782.1	11948393.39	NC	Dare	118.4	3
271417115	52535	1175825336	1040502206	1175825336	1040502206	NC	Onslow	124.6	3
271719090	63734	1470835.248	1068564.281	1470835.248	1068564.281	SC	Charleston	89.9	1
270671237	24882	150787024.9	114971117.9	150787024.9	114971117.9	FL	Bay	127.2	3
272526198	93587	149399404.1	136473529.1	149399404.1	136473529.1	NC	Hyde	105.8	2
272650086	98172	135447498.5	125422883.1	135447498.5	125422883.1	NC	Dare	111.6	3
270843842	31293	260954.5187	126632.3795	260954.5187	126632.3795	MS	Jackson	117.2	3
271598016	59235	26628.9894	7092.395444	26628.9894	7092.395444	FL	Palm Beach	83.3	1
271091067	40480	29494.06593	14409.43036	29494.06593	14409.43036	FL	Okaloosa	95.6	2
271372203	50878	3252647.816	1887625.218	3252647.816	1887625.218	FL	Miami-Dade	110.8	3
271317941	48872	37544212.16	31276439.6	37544212.16	31276439.6	RI	Washington	96.5	2
271461710	54190	66055.58025	28994.63863	66055.58025	28994.63863	FL	Palm Beach	107.2	2
271487091	55141	65372042.74	60779838.02	65372042.74	60779838.02	NC	Dare	81.5	1
271949741	72252	486024755.2	433646601.5	486024755.2	433646601.5	NC	Brunswick	102.3	2
271648910	61114	59742.68332	16470.41357	59742.68332	16470.41357	FL	Palm Beach	109	2
272672956	99017	47543966.3	43839069.89	47543966.3	43839069.89	NC	Dare	80	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270351988	13057	83120401.85	72736220.77	83120401.85	72736220.77	NC	Carteret	95.5	1
270468240	17372	17316701.08	14237114.25	17316701.08	14237114.25	FL	Lee	67.9	1
270108684	4035	88422074.56	69756977.56	88422074.56	69756977.56	FL	Monroe	100.9	2
271952362	72350	16583555.63	11115396.81	16583555.63	11115396.81	FL	Miami-Dade	171.6	5
270940862	34896	52204522.26	42794089.43	52204522.26	42794089.43	NC	Carteret	93.5	1
271630637	60432	14488438.34	11746346.7	14488438.34	11746346.7	NC	Pender	73.6	1
272054625	76137	85070.383	45314.99377	85070.383	45314.99377	TX	Cameron	117.7	3
272441003	90426	57726593.9	48346833.63	57726593.9	48346833.63	NC	Carteret	69.2	1
272471051	91541	391118266.6	351950072.4	391118266.6	351950072.4	NC	Brunswick	92.8	1
270535424	19840	17837919.73	16064240.99	17837919.73	16064240.99	NC	Dare	80.8	1
270488821	18124	16427675.91	14839844.13	16427675.91	14839844.13	NC	Dare	82.1	1
271877147	69568	160068226.9	142111959.1	160068226.9	142111959.1	NC	Dare	118.3	3
271157059	42920	709553932.9	636497831.1	709553932.9	636497831.1	NC	Brunswick	111.9	3
270267978	9927	1316820787	1141912592	1316820787	1141912592	SC	Horry	121.2	3
271905435	70623	132809967.4	92775835.53	132809967.4	92775835.53	FL	Dixie	128.7	3
270101762	3775	22315789.43	19081424.66	22315789.43	19081424.66	FL	Monroe	101.5	2
272688743	99601	3229474199	2863175605	3229474199	2863175605	NC	New Hanover	116.4	3
270618356	22927	3493854.963	2733119.139	3493854.963	2733119.139	SC	Charleston	72.8	1
272412508	89383	232110061.7	198842176.1	232110061.7	198842176.1	NC	Brunswick	108.2	2
271016121	37699	6619445.369	5171211.545	6619445.369	5171211.545	FL	Levy	90.1	1
270929983	34489	81971.04569	38538.61262	81971.04569	38538.61262	FL	Santa Rosa	80.4	1
272447340	90661	21457763.07	14498988.11	21457763.07	14498988.11	FL	Monroe	157.6	5
270461824	17131	15298635.16	12368591.56	15298635.16	12368591.56	NY	Suffolk	106.3	2
270986342	36591	348782339.2	297665056.8	348782339.2	297665056.8	NC	Brunswick	117.2	3
271970442	73026	17973816.74	14097567.24	17973816.74	14097567.24	NC	Carteret	68.6	1
270191620	7099	1826401851	1616959795	1826401851	1616959795	FL	Lee	127.9	3
270724931	26868	274753.4864	205688.0983	274753.4864	205688.0983	SC	Charleston	60.1	1
272287780	84773	8939037.571	7378345.835	8939037.571	7378345.835	NC	Hyde	91.1	1
270929246	34462	2786624.967	2457255.102	2786624.967	2457255.102	FL	Miami-Dade	88	1
271638723	60735	1716041328	1484588323	1716041328	1484588323	FL	Miami-Dade	164.9	5
272141559	79358	1083742.379	843307.0595	1083742.379	843307.0595	FL	Taylor	95.9	2
270115217	4278	24263429.01	19084395.08	24263429.01	19084395.08	SC	Beaufort	92.9	1
270057205	2113	609972166.4	525288622.1	609972166.4	525288622.1	FL	Lee	119.2	3
270703035	26049	12345.60864	6954.356134	12345.60864	6954.356134	TX	Matagorda	122	3
271526207	56591	776990870.8	628331255.1	776990870.8	628331255.1	SC	Charleston	143.7	4
272658433	98485	3944329.762	3097914.13	3944329.762	3097914.13	NC	Carteret	77.8	1
271035393	38415	788017.519	579332.1143	788017.519	579332.1143	FL	Escambia	106.3	2
271833561	67964	416766027.6	370719021.5	416766027.6	370719021.5	NC	Carteret	115.3	3
270867085	32147	62865776.93	51644137.68	62865776.93	51644137.68	SC	Charleston	107.3	2
270723705	26824	630741095.3	537120304	630741095.3	537120304	NC	New Hanover	125.7	3
270635193	23557	1850042.02	1121059.597	1850042.02	1121059.597	FL	Broward	139.8	4
270476333	17669	337023.8611	254577.0486	337023.8611	254577.0486	GA	McIntosh	100.5	2
271626938	60297	7805873.586	6330925.011	7805873.586	6330925.011	SC	Charleston	89.5	1
272261879	83803	6860518.934	5306920.236	6860518.934	5306920.236	NC	Carteret	65.8	1
271866054	69167	1565063.681	704351.13	1565063.681	704351.13	TX	Galveston	115.5	3
270006018	228	700707.7891	592672.313	700707.7891	592672.313	NC	Hyde	69.6	1
272021615	74920	11550796.92	9142616.326	11550796.92	9142616.326	VA	Virginia Beach Ci	74.8	1
270881632	32690	11913274.05	9326579.325	11913274.05	9326579.325	NC	New Hanover	67.4	1
271834539	67998	24159.50536	9496.587567	24159.50536	9496.587567	FL	Broward	109.9	2
271460625	54150	2267148.269	1547293.128	2267148.269	1547293.128	FL	Broward	76.9	1
272033989	75378	2807090.339	2261869.625	2807090.339	2261869.625	NC	Onslow	63.4	1
270245431	9096	85451612.71	66871308.84	85451612.71	66871308.84	NC	Carteret	98	2
271466955	54388	10574419.01	8440081.186	10574419.01	8440081.186	SC	Horry	62.1	1
272133318	79051	753035362	663414606.3	753035362	663414606.3	NC	Onslow	110.8	3
270894067	33149	3378803.839	1963127.514	3378803.839	1963127.514	FL	Miami-Dade	116.4	3
271930083	71536	5085442.859	3815699.184	5085442.859	3815699.184	FL	Bay	114.1	3
272665104	98730	7413208.615	5772553.002	7413208.615	5772553.002	FL	Palm Beach	128.6	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272035067	75418	209572674.2	186748755.4	209572674.2	186748755.4	FL	Sarasota	93.1	1
270233997	8673	450139848.2	397920133.7	450139848.2	397920133.7	NC	Brunswick	98.3	2
271504159	55773	168473134.5	157762357.3	168473134.5	157762357.3	NC	Dare	112.8	3
270690468	25594	123667878.4	115292416.4	123667878.4	115292416.4	MA	Dukes	107.2	2
272484021	92016	3066104.715	2641512.414	3066104.715	2641512.414	NC	Dare	101.4	2
270883447	32757	196686.313	136303.6189	196686.313	136303.6189	FL	Nassau	107.4	2
270063442	2348	366860330.2	312354534.1	366860330.2	312354534.1	NC	New Hanover	127.8	3
272102702	77904	2018674.65	1700652.993	2018674.65	1700652.993	NC	Dare	68	1
271041010	38628	188887.0459	101113.0904	188887.0459	101113.0904	FL	Palm Beach	83.2	1
272522737	93457	66037980.62	49516112.77	66037980.62	49516112.77	SC	Charleston	109.2	2
272552933	94573	133632763.7	118880631.8	133632763.7	118880631.8	NC	Dare	90.7	1
272484751	92043	1692224.295	1057064.494	1692224.295	1057064.494	FL	Miami-Dade	110.4	2
270934143	34647	903067.4251	573353.0202	903067.4251	573353.0202	FL	Miami-Dade	143.3	4
271357346	50333	188944958.6	165929926.2	188944958.6	165929926.2	SC	Horry	91.9	1
271106017	41037	42195598.21	36246251.57	42195598.21	36246251.57	SC	Georgetown	76.2	1
270910098	33748	89765.07605	67001.61064	89765.07605	67001.61064	RI	Newport	76.7	1
271656965	61418	6667870.268	5057854.773	6667870.268	5057854.773	FL	St. Lucie	113.7	3
271350441	50075	2310729.574	1242088.98	2310729.574	1242088.98	TX	Calhoun	131	4
271015632	37682	42635101.84	39603525.78	42635101.84	39603525.78	NC	Dare	96.2	2
270856147	31750	26100089.51	24273789.46	26100089.51	24273789.46	NC	Dare	107.1	2
272088699	77397	225425251.2	196711454.8	225425251.2	196711454.8	NC	Brunswick	95.8	2
270396001	14683	118277.9572	69061.69212	118277.9572	69061.69212	SC	Charleston	92.4	1
270460257	17071	209984.4422	148732.8575	209984.4422	148732.8575	FL	Bay	107	2
270869296	32228	1520601.639	1048269.746	1520601.639	1048269.746	FL	Wakulla	93.8	1
272105292	77997	131380671.4	103824118.1	131380671.4	103824118.1	SC	Beaufort	123.6	3
271507696	55901	79859.16008	40909.88957	79859.16008	40909.88957	LA	Terrebonne	151.7	4
270598192	22177	164738757.6	142600868.4	164738757.6	142600868.4	NC	Carteret	91.2	1
270323018	11985	449464735	363868132	449464735	363868132	FL	Sarasota	115.4	3
272678604	99226	147089315	121138764.6	147089315	121138764.6	NC	Carteret	90.5	1
272157143	79925	33064035.14	29013958.44	33064035.14	29013958.44	NC	Dare	79.7	1
270940869	34896	714078293.1	658541916.8	714078293.1	658541916.8	NC	New Hanover	115.6	3
271769263	65597	113894817.4	103149048.9	113894817.4	103149048.9	NC	Hyde	116.6	3
272646081	98018	43476558.05	36585155.49	43476558.05	36585155.49	NC	Onslow	78.8	1
270668551	24784	45529302.35	40984085.44	45529302.35	40984085.44	NC	Dare	85.1	1
270978142	36285	108544.061	56089.41799	108544.061	56089.41799	FL	Bay	97.4	2
272629168	97396	56903610.23	46275831.69	56903610.23	46275831.69	GA	Chatham	112.4	3
271178408	43707	3450898.409	2009266.274	3450898.409	2009266.274	MS	Hancock	128.9	3
270932194	34573	234785.4289	195477.052	234785.4289	195477.052	NC	Dare	62.5	1
271041017	38628	253042.9366	152656.5763	253042.9366	152656.5763	FL	Bay	95.2	1
272626475	97295	7571731.734	6883259.662	7571731.734	6883259.662	NC	Dare	76.3	1
271878645	69624	518761291.3	473912159.4	518761291.3	473912159.4	NC	Hyde	123.4	3
271037201	38485	48578996.66	44693063.5	48578996.66	44693063.5	NC	Dare	84.9	1
272365974	87662	4135540.411	2150977.405	4135540.411	2150977.405	TX	Brazoria	135.5	4
272090903	77478	243317810.6	209628190	243317810.6	209628190	NJ	Ocean	120.4	3
270114473	4251	1486606925	1370326890	1486606925	1370326890	NC	Dare	133.8	4
271859342	68918	2196807395	1873569000	2196807395	1873569000	FL	Palm Beach	139.7	4
272032756	75334	1538748.477	1356402.101	1538748.477	1356402.101	NC	Dare	78.3	1
271210123	44876	549851828.5	483201978.7	549851828.5	483201978.7	FL	Monroe	91.8	1
271630289	60419	84410773.38	77465172.34	84410773.38	77465172.34	NC	Dare	81.2	1
270507855	18835	88570414.66	81956118.99	88570414.66	81956118.99	NC	Dare	86.2	1
272517251	93249	30579730.67	26868256.98	30579730.67	26868256.98	NC	Hyde	101.5	2
270065980	2445	100715132.2	81515081.37	100715132.2	81515081.37	NC	New Hanover	91.5	1
270745501	27646	641273.6461	398406.9573	641273.6461	398406.9573	FL	Nassau	125	3
271514088	56134	10662958.31	9614343.678	10662958.31	9614343.678	NC	Dare	114	3
271649258	61127	35460071.05	29715304.42	35460071.05	29715304.42	NC	Carteret	83.2	1
270375927	13931	999535865.8	839718858.8	999535865.8	839718858.8	NC	Carteret	174.4	5
271209045	44833	6519907.27	4464056.804	6519907.27	4464056.804	FL	Miami-Dade	101	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271782932	66094	731167890.5	648432545.5	731167890.5	648432545.5	FL	Miami-Dade	155.2	4
271817006	67357	13281701.93	10605529.67	13281701.93	10605529.67	SC	Horry	68.5	1
271117554	41462	65873080.14	46641085.21	65873080.14	46641085.21	FL	Citrus	127.2	3
270277597	10280	122020714.9	104715430.9	122020714.9	104715430.9	SC	Horry	98.7	2
272145802	79511	1408682.267	832821.7136	1408682.267	832821.7136	FL	Broward	123	3
272013522	74617	5484239.085	4413431.783	5484239.085	4413431.783	SC	Beaufort	90.2	1
272180451	80806	32412406.77	25461352.92	32412406.77	25461352.92	FL	Bay	126.7	3
271823680	67604	29687632.3	24541094.41	29687632.3	24541094.41	NC	Onslow	72.8	1
270221265	8197	76844697.4	66869978.78	76844697.4	66869978.78	NC	Hyde	92.5	1
270100443	3725	20567199.22	16696689.39	20567199.22	16696689.39	SC	Charleston	86.8	1
271086146	40293	21793.56137	9532.148698	21793.56137	9532.148698	FL	Monroe	111.8	3
270193535	7172	1309197.615	944869.4052	1309197.615	944869.4052	FL	Miami-Dade	106.1	2
271237760	45901	89407393.79	82023639.7	89407393.79	82023639.7	NC	Dare	100.2	2
271473233	54624	784860.4099	512721.4924	784860.4099	512721.4924	LA	Iberia	111.6	3
271103916	40958	11730670.04	8704831.184	11730670.04	8704831.184	FL	Walton	142.6	4
271722055	63844	109680509	81722119.62	109680509	81722119.62	FL	Bay	145	4
271480589	54897	60312659.49	45345747.38	60312659.49	45345747.38	GA	McIntosh	126	3
270361011	13390	1428927350	1267359820	1428927350	1267359820	NC	Brunswick	114.7	3
272284684	84655	56243530.44	50049499.58	56243530.44	50049499.58	NC	Hyde	90	1
271709058	63356	1035904.179	899474.5719	1035904.179	899474.5719	NC	Dare	69	1
271219356	45220	568914671.3	502477735.7	568914671.3	502477735.7	NC	Onslow	104.6	2
271197766	44426	8850471.114	7678848.775	8850471.114	7678848.775	NC	Dare	101.8	2
270026251	979	13681166.99	11197105.6	13681166.99	11197105.6	FL	Flagler	83.7	1
271230762	45643	31758868.74	28817828.86	31758868.74	28817828.86	NC	Dare	79.9	1
270230450	8537	4772972.574	3824834.304	4772972.574	3824834.304	FL	Pasco	117.5	3
271629149	60378	3417978.797	2816142.63	3417978.797	2816142.63	FL	Pinellas	80.6	1
271107095	41077	138693.1445	95984.40057	138693.1445	95984.40057	GA	Glynn	77.1	1
270555853	20602	58644580.25	44970497.07	58644580.25	44970497.07	FL	Levy	123.9	3
271048876	38918	5109.605861	1100.860136	5109.605861	1100.860136	GA	Chatham	84.3	1
271906413	70660	51018.64996	20390.65429	51018.64996	20390.65429	GA	Chatham	86.4	1
270961725	35677	43015.49984	19557.35387	43015.49984	19557.35387	FL	Bay	135.1	4
270190883	7072	3333331.665	2231826.612	3333331.665	2231826.612	FL	Franklin	119.4	3
270154309	5717	19932331.72	18216248.27	19932331.72	18216248.27	NC	Dare	89.4	1
270321451	11925	212042.6318	84541.57933	212042.6318	84541.57933	LA	Lafourche	86.4	1
270505892	18764	3537866.136	2496734.916	3537866.136	2496734.916	FL	Monroe	144.1	4
270923474	34245	52432632.59	42416573.6	52432632.59	42416573.6	FL	Monroe	87.8	1
270466091	17289	1654053.592	1142579.158	1654053.592	1142579.158	FL	Brevard	117	3
271962838	72746	3673622911	3159415842	3673622911	3159415842	SC	Horry	137.7	4
270682974	25319	75544.97735	35396.77323	75544.97735	35396.77323	LA	Plaquemines	156.1	4
271527178	56628	869450696.9	771206526	869450696.9	771206526	NC	Brunswick	100.1	2
270691446	25631	105463.5038	53063.26908	105463.5038	53063.26908	FL	Monroe	75.2	1
270633130	23480	341433961.9	329226215	341433961.9	329226215	NC	Dare	121.5	3
271126429	41785	41441156.06	26900169.71	41441156.06	26900169.71	FL	Charlotte	114.8	3
271104791	40990	24777325.96	18932600.23	24777325.96	18932600.23	SC	Beaufort	115.7	3
271199233	44480	25957301.32	20188026.59	25957301.32	20188026.59	FL	Miami-Dade	156.6	5
272643622	97930	3340070.403	2976428.545	3340070.403	2976428.545	NC	Dare	89.1	1
272044448	75763	15092432.35	12064422.04	15092432.35	12064422.04	AL	Baldwin	99.2	2
271306886	48464	48662757.2	43851828.8	48662757.2	43851828.8	NC	Hyde	90	1
270272879	10107	395985.7588	237601.6069	395985.7588	237601.6069	FL	Franklin	134.1	4
271553083	57584	93032.8934	50454.96222	93032.8934	50454.96222	TX	Matagorda	122.4	3
270959514	35596	139000811.6	125429611.8	139000811.6	125429611.8	NC	Carteret	93.9	1
270893471	33126	131151.3476	69713.30523	131151.3476	69713.30523	SC	Beaufort	74.7	1
271982971	73488	4112240331	3521903874	4112240331	3521903874	NC	Brunswick	146	4
272222553	82345	1088140717	943974231	1088140717	943974231	NC	Onslow	123.2	3
271099990	40816	9851508.75	8793429.189	9851508.75	8793429.189	NC	Dare	65.9	1
271515066	56171	2278476.203	1437594.296	2278476.203	1437594.296	FL	Miami-Dade	133.8	4
272626375	97292	100871275.3	75263186.06	100871275.3	75263186.06	FL	Lee	113.6	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270945394	35069	21263723.15	16730230.05	21263723.15	16730230.05	SC	Charleston	88.6	1
271452656	53852	96843541.13	82585429.11	96843541.13	82585429.11	SC	Horry	79.1	1
270528064	19578	22814604.61	18644815.26	22814604.61	18644815.26	VA	Accomack	100.9	2
272235967	82847	54598769.05	50051599.71	54598769.05	50051599.71	NC	Dare	91.8	1
270094199	3499	55857521.01	46206419.33	55857521.01	46206419.33	NC	Pender	71.7	1
272603890	96450	52139893.85	41128418.1	52139893.85	41128418.1	SC	Charleston	113.5	3
270849855	31517	125789572.3	104597941.3	125789572.3	104597941.3	NC	Brunswick	90.9	1
270528660	19598	38768441.56	34470846.03	38768441.56	34470846.03	NC	Dare	79.4	1
271052206	39040	37976542.3	31576693.37	37976542.3	31576693.37	NC	Onslow	72	1
272263587	83864	347308.2613	151083.2763	347308.2613	151083.2763			0	
271513692	56120	229576882.8	199971117	229576882.8	199971117	NC	Hyde	105.4	2
271975522	73212	7260475.856	4955796.978	7260475.856	4955796.978	FL	Escambia	102.1	2
271712106	63467	121247877.5	104376744.7	121247877.5	104376744.7	NC	Brunswick	93.2	1
271584371	58737	36154298.59	29613928.53	36154298.59	29613928.53	GA	McIntosh	108.1	2
272288121	84786	9923146.594	7782820.007	9923146.594	7782820.007	NC	Carteret	69.4	1
270864733	32059	2470678.884	1775137.685	2470678.884	1775137.685	FL	Miami-Dade	60.6	1
270692417	25668	4119669.413	3072549.207	4119669.413	3072549.207	GA	McIntosh	87.5	1
271814688	67276	488179966.5	458664609.4	488179966.5	458664609.4	NC	Carteret	121.5	3
272688502	99591	46059420.92	40434393.03	46059420.92	40434393.03	NC	Dare	98.1	2
272462672	91232	56785368.06	47124825.42	56785368.06	47124825.42	NC	Pender	83	1
271765999	65475	1281527531	1205560304	1281527531	1205560304	NC	Dare	148.1	4
270714744	26486	1875427.217	1441254.84	1875427.217	1441254.84	SC	Charleston	91.2	1
270744757	27619	9881778.427	8824161.448	9881778.427	8824161.448	NC	Dare	114.3	3
271762080	65330	66851682.34	62065876.66	66851682.34	62065876.66	NC	Dare	95.2	1
270859498	31869	4015421.155	3127620.458	4015421.155	3127620.458	FL	Taylor	90.3	1
270938758	34818	53693393.18	43371348.63	53693393.18	43371348.63	FL	Miami-Dade	94.5	1
270753064	27913	115671713.5	103583274	115671713.5	103583274	NC	Carteret	91.6	1
272005374	74310	101262427.8	92519869.24	101262427.8	92519869.24	NC	Carteret	96.9	2
271000300	37114	51359699.5	38680480.87	51359699.5	38680480.87	SC	Beaufort	114.3	3
271008920	37436	25758990.78	21174085.49	25758990.78	21174085.49	SC	Horry	81.2	1
271868754	69265	111229466.3	93656526.31	111229466.3	93656526.31	SC	Horry	87.4	1
270701220	25982	502870.9369	290477.6557	502870.9369	290477.6557	FL	Wakulla	99.8	2
270370761	13745	875705.5173	574502.4026	875705.5173	574502.4026	FL	Levy	112.4	3
272373685	87945	1814249.403	1368317.781	1814249.403	1368317.781	NY	Suffolk	99.1	2
270669825	24829	37722877.39	34372027.62	37722877.39	34372027.62	VA	Northampton	91.7	1
270947619	35153	2911519.545	2555127.211	2911519.545	2555127.211	NC	Dare	74.8	1
270827260	30664	7203653.89	5964375.759	7203653.89	5964375.759	NC	Carteret	75.4	1
270887062	32888	46501.06262	17794.32822	46501.06262	17794.32822	FL	Broward	119.5	3
271920223	71173	57961.14167	35442.94329	57961.14167	35442.94329	RI	Newport	113.7	3
270274408	10162	1567147.211	1096048.268	1567147.211	1096048.268	FL	Bay	144.3	4
272690861	99679	602112119.8	533135585.9	602112119.8	533135585.9	SC	Horry	113.2	3
271252004	46427	29131728.57	27033519.48	29131728.57	27033519.48	NC	Dare	95.2	1
271168541	43344	112759716.2	84192946.92	112759716.2	84192946.92	FL	Pasco	117.6	3
270606299	22474	16211.24047	8830.786987	16211.24047	8830.786987	FL	Okaloosa	123.3	3
270960406	35627	10043578.02	7776464.755	10043578.02	7776464.755	SC	Charleston	95.1	1
271472899	54611	1322489719	1199405106	1322489719	1199405106	NC	Dare	142.2	4
271922434	71254	1127123336	993455737.3	1127123336	993455737.3	FL	Monroe	107.1	2
272523071	93470	19925416.62	15175058.46	19925416.62	15175058.46	SC	Charleston	85.7	1
270309835	11491	1691689.822	969317.1298	1691689.822	969317.1298	FL	Santa Rosa	98.9	2
272534143	93880	199876.7704	109711.4184	199876.7704	109711.4184	FL	Franklin	108.3	2
272208798	81842	540028757	471404338.2	540028757	471404338.2	SC	Georgetown	114.7	3
272262802	83836	3680361.683	3226840.762	3680361.683	3226840.762	NC	Dare	66.7	1
272399614	88906	372451933.1	303637027.5	372451933.1	303637027.5	SC	Charleston	130.5	4
271174482	43562	78327730.13	65473559.23	78327730.13	65473559.23	SC	Georgetown	89.3	1
270064747	2398	277016980.9	263888446.5	277016980.9	263888446.5	NC	Dare	94.7	1
272672963	99017	144498020.2	133935383.7	144498020.2	133935383.7	FL	Palm Beach	92	1
270158242	5856	623487.6916	360534.12	623487.6916	360534.12	FL	Sarasota	79.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271817643	67381	45656955.88	38044690.71	45656955.88	38044690.71	GA	Chatham	103.1	2
271829435	67816	12486947.26	9937276.17	12486947.26	9937276.17	FL	Levy	112.8	3
270923388	34242	82753207.2	66438104.1	82753207.2	66438104.1	NC	Carteret	93.2	1
272302599	85328	435255051.1	312957059.2	435255051.1	312957059.2	FL	Sarasota	144.9	4
272423501	89784	824488525.8	723380726.4	824488525.8	723380726.4	NC	Carteret	116.3	3
271399565	51886	746052.6653	338299.1656	746052.6653	338299.1656	FL	Walton	119.4	3
272080258	77084	10264.84683	3650.133112	10264.84683	3650.133112	FL	Brevard	77.5	1
270475362	17635	519766.9778	444688.6117	519766.9778	444688.6117	NC	Dare	73.5	1
270264851	9816	4609115.171	4035214.427	4609115.171	4035214.427	NC	Dare	79.2	1
270350266	12993	44911397.09	41140260.88	44911397.09	41140260.88	NC	Dare	88	1
272699743	99999	193108456.7	166322430.5	193108456.7	166322430.5	NC	Onslow	103	2
271713597	63526	58002121.45	48579424.91	58002121.45	48579424.91	NC	Onslow	74.1	1
271797310	66630	2154473360	1907720429	2154473360	1907720429	NC	Brunswick	132.8	4
271801932	66801	501178.3094	344169.4143	501178.3094	344169.4143	LA	Terrebonne	96.2	2
271474366	54668	630945988.3	572787246.1	630945988.3	572787246.1	NC	Pender	97.1	2
270100770	3738	99587158.65	70435433.81	99587158.65	70435433.81	FL	Monroe	119	3
270373530	13844	578125.4401	350124.6167	578125.4401	350124.6167	FL	Palm Beach	111.5	3
271836247	68062	53786312.86	44618713.48	53786312.86	44618713.48	NC	Carteret	92.6	1
270439835	16312	2244256.945	1774988.684	2244256.945	1774988.684	NY	Nassau	93.5	1
270511788	18980	232309.9412	176488.4735	232309.9412	176488.4735	SC	Charleston	101.9	2
272209294	81859	46844430.24	37708359.55	46844430.24	37708359.55	NC	Onslow	69.3	1
270812819	30130	512637463.8	461460921.5	512637463.8	461460921.5	NC	New Hanover	96.6	2
272145747	79510	19386970.24	15997692.12	19386970.24	15997692.12	NC	New Hanover	72.6	1
272548752	94421	37258486.32	34846453.93	37258486.32	34846453.93	NC	Dare	90.6	1
270599673	22231	1088901.539	770284.6932	1088901.539	770284.6932	SC	Charleston	77.2	1
271722069	63844	674331469.8	594995336.6	674331469.8	594995336.6	SC	Horry	102	2
271820243	67476	13942.33499	7131.728336	13942.33499	7131.728336	FL	Monroe	77.1	1
271270429	47108	12035124.73	8856266.28	12035124.73	8856266.28	LA	Cameron	132.5	4
272274046	84258	479699.0169	347715.0454	479699.0169	347715.0454	FL	Nassau	80.5	1
271164870	43206	140329146.2	124325633.6	140329146.2	124325633.6	NC	Hyde	144.5	4
271992580	73833	27361073.23	24069684.78	27361073.23	24069684.78	NC	Hyde	92.4	1
270263618	9772	19094899.96	16979201.71	19094899.96	16979201.71	NC	Dare	72.6	1
270460164	17068	291596241.5	276640456.5	291596241.5	276640456.5	NC	Dare	98.3	2
271148997	42622	3423357.938	2423903.872	3423357.938	2423903.872	RI	Washington	126	3
272551900	94535	2374880672	2143957311	2374880672	2143957311	NC	Dare	146.2	4
270300853	11162	230387.3196	158688.6181	230387.3196	158688.6181	SC	Charleston	74.7	1
270518218	19218	186202169.1	146839874	186202169.1	146839874	SC	Charleston	114.4	3
271400805	51927	6805545.806	5389554.799	6805545.806	5389554.799	NC	Carteret	81.8	1
270914551	33909	2127220.284	1622382.327	2127220.284	1622382.327	NC	Carteret	72.2	1
272659077	98509	54216.22761	32233.06736	54216.22761	32233.06736	NY	Nassau	109.1	2
272442484	90480	48069170.62	32731306.11	48069170.62	32731306.11	FL	Collier	136.6	4
270845409	31353	113569182.1	102827306.2	113569182.1	102827306.2	NC	Dare	101.7	2
271131037	41953	6363.192204	2807.078013	6363.192204	2807.078013	LA	Lafourche	92.8	1
271195903	44355	838669543	768316678.1	838669543	768316678.1	NC	Carteret	129.1	3
270999563	37087	132871992	114973702.5	132871992	114973702.5	NC	Carteret	102.9	2
271914320	70957	105884282.4	97764049.59	105884282.4	97764049.59	NC	Hyde	92.6	1
271474118	54658	25566017.18	20665781.12	25566017.18	20665781.12	NC	Carteret	74.9	1
270512129	18993	215101170.1	192414202.3	215101170.1	192414202.3	NC	Carteret	97.4	2
272525716	93570	11310615.17	9044656.59	11310615.17	9044656.59	GA	McIntosh	119.4	3
271714079	63546	3551729.911	3089824.511	3551729.911	3089824.511	NC	Dare	92.9	1
270476977	17693	433288.8382	336814.7656	433288.8382	336814.7656	FL	Martin	128.4	3
271131774	41980	531518572.4	452974161.7	531518572.4	452974161.7	NC	New Hanover	116.9	3
270863414	32009	44557619.02	36071421	44557619.02	36071421	NC	Carteret	79.3	1
272585417	95762	3596776.049	2104775.115	3596776.049	2104775.115	LA	Terrebonne	111.2	3
272375882	88026	572801564	495118019.3	572801564	495118019.3	SC	Georgetown	113.4	3
271927049	71425	1189533250	1079193379	1189533250	1079193379	NC	New Hanover	112.1	3
272268536	84045	37159.9589	13341.48776	37159.9589	13341.48776	FL	Santa Rosa	83.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270556979	20646	28690793.75	23806133.18	28690793.75	23806133.18	FL	Manatee	72	1
271972109	73089	8522168.778	5983262.614	8522168.778	5983262.614	SC	Charleston	84.2	1
270736633	27311	1453043.411	1097537.175	1453043.411	1097537.175	FL	Taylor	96.3	2
270359396	13329	118954381.8	88694566.95	118954381.8	88694566.95	FL	Miami-Dade	131	4
270306928	11387	11266712.21	8330387.219	11266712.21	8330387.219	NC	Carteret	71.5	1
272343595	86848	168273622.3	141359961	168273622.3	141359961	NC	Carteret	104.5	2
271509666	55972	74604461.25	62786673.13	74604461.25	62786673.13	NC	Carteret	90.9	1
272247831	83291	345730.1615	259857.546	345730.1615	259857.546	NJ	Ocean	99.4	2
270212008	7854	1407662.081	1019335.037	1407662.081	1019335.037	NY	Suffolk	111.8	3
271182730	43866	67354803.73	62703956.98	67354803.73	62703956.98	NC	Dare	104.2	2
270509832	18909	16487622.68	14142356.45	16487622.68	14142356.45	NC	Carteret	77.1	1
271447273	53655	14203609.04	11483290.13	14203609.04	11483290.13	SC	Beaufort	105.6	2
270733947	27210	274015979.7	248760334.6	274015979.7	248760334.6	NC	Brunswick	93.9	1
270299875	11125	181371474.6	156935999.2	181371474.6	156935999.2	SC	Georgetown	92.4	1
272202778	81624	329607586.5	242850652.2	329607586.5	242850652.2	FL	Miami-Dade	119	3
270162020	5994	34909629.15	29775387.02	34909629.15	29775387.02	MD	Worcester	90.4	1
272154505	79828	770308077.4	644658419.4	770308077.4	644658419.4	SC	Horry	120.9	3
271973335	73133	116367.9428	85603.30194	116367.9428	85603.30194	FL	Bay	102.5	2
270051471	1904	1837802.66	1621245.117	1837802.66	1621245.117	NC	Dare	86.8	1
270672866	24943	12411431.49	10079085.8	12411431.49	10079085.8	NC	Carteret	71.4	1
270660802	24496	1078836508	962584538.7	1078836508	962584538.7	NC	Onslow	130.2	4
271672683	61998	15475048.06	12169828.8	15475048.06	12169828.8	SC	Charleston	77.2	1
272580413	95580	64649217.81	57599092.68	64649217.81	57599092.68	NC	Carteret	112.1	3
271242189	46063	22624647	19997785.01	22624647	19997785.01	NC	Dare	92.6	1
270259344	9617	19635704.22	15771349.74	19635704.22	15771349.74	RI	Washington	93.5	1
271151194	42703	12074242.98	9446028.558	12074242.98	9446028.558	SC	Charleston	98.6	2
271099983	40816	10905145.06	7988247.877	10905145.06	7988247.877	FL	Gulf	133.8	4
272385976	88402	347239664.4	316262168	347239664.4	316262168	NY	Suffolk	127.3	3
272351740	87147	56772.68322	28745.78528	56772.68322	28745.78528	NJ	Atlantic	95.8	2
271419901	52642	377825599.3	346673444.4	377825599.3	346673444.4	NC	Dare	140.1	4
271775734	65833	2624193.343	1969402.023	2624193.343	1969402.023	NY	Queens	114.2	3
271102301	40900	1497050.142	916718.2102	1497050.142	916718.2102	SC	Beaufort	84.4	1
272103384	77930	242542.7978	159165.3746	242542.7978	159165.3746	LA	Vermilion	101.7	2
271247255	46249	8149.036799	2681.053131	8149.036799	2681.053131	FL	Santa Rosa	82.2	1
270926608	34362	9558059.14	7120803.88	9558059.14	7120803.88	FL	Bay	99.8	2
272246746	83251	1063561.259	906008.4572	1063561.259	906008.4572	NC	Dare	72.6	1
271045339	38787	85573768.31	74618190.07	85573768.31	74618190.07	SC	Charleston	84.6	1
272655795	98382	312263.3714	231414.7272	312263.3714	231414.7272	SC	Beaufort	88.8	1
270820720	30424	42990296.48	39621881.19	42990296.48	39621881.19	NC	Dare	89.3	1
271114420	41348	1871515.408	1311412.643	1871515.408	1311412.643	SC	Charleston	79	1
272014896	74668	45492535.58	39203227.97	45492535.58	39203227.97	NC	Carteret	89.3	1
271764532	65421	922530.63	746492.783	922530.63	746492.783	GA	Glynn	123.1	3
270228573	8469	38696961.97	31978593.97	38696961.97	31978593.97	NC	Brunswick	78.3	1
270859846	31882	99304548.98	84785856.95	99304548.98	84785856.95	SC	Horry	92.5	1
271549491	57452	13716460.91	10519248.98	13716460.91	10519248.98	SC	Charleston	116.5	3
272199637	81510	819326.2479	522886.6157	819326.2479	522886.6157	SC	Charleston	98.4	2
271080660	40085	2571323301	2222121943	2571323301	2222121943	NC	Carteret	137.5	4
271744096	64659	90852135.97	79716375.11	90852135.97	79716375.11	NC	Carteret	100.1	2
271730834	64159	80364010.12	62962144.26	80364010.12	62962144.26	SC	Charleston	104.8	2
271601701	59370	305756166	261457755	305756166	261457755	FL	Monroe	89.6	1
270724201	26841	16859481	12967008.83	16859481	12967008.83	FL	Collier	126.1	3
272272090	84181	346184.7731	288656.7801	346184.7731	288656.7801	NC	Dare	72	1
270564762	20941	26299923.7	19968531.94	26299923.7	19968531.94	FL	Charlotte	80.9	1
271883436	69793	427133419.7	349914259	427133419.7	349914259	SC	Charleston	134.5	4
271460539	54147	21166972.25	16557640.14	21166972.25	16557640.14	SC	Beaufort	93.6	1
270954734	35419	1918393.452	1415073.085	1918393.452	1415073.085	FL	Broward	114.9	3
272097870	77734	484769865.1	413937228.2	484769865.1	413937228.2	FL	Broward	86.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270478799	17757	17553811.09	14431897.91	17553811.09	14431897.91	NC	Dare	98.5	2
270074517	2769	12137204.38	10988454.07	12137204.38	10988454.07	NC	Dare	96.8	2
270987482	36632	431652.5226	324938.7124	431652.5226	324938.7124	NC	Dare	103.1	2
271157555	42937	329725363.7	290890108.3	329725363.7	290890108.3	NC	Pender	99.1	2
270196321	7279	55780191.96	49089410.46	55780191.96	49089410.46	NC	Dare	75.7	1
271298414	48143	233937656.9	224578158.4	233937656.9	224578158.4	NC	Dare	114.6	3
270524541	19450	104632679	96422767.23	104632679	96422767.23	NC	Dare	92.1	1
270848684	31474	2648109.533	1998194.693	2648109.533	1998194.693	MS	Harrison	123.5	3
272475225	91696	1879060500	1644808462	1879060500	1644808462	SC	Charleston	145.9	4
272288462	84799	156931353.6	135479057.4	156931353.6	135479057.4	NC	Brunswick	84.6	1
271246418	46219	78695.14013	21527.47387	78695.14013	21527.47387	FL	Indian River	92.9	1
270196066	7269	29561.21603	14447.6461	29561.21603	14447.6461	GA	Chatham	78.9	1
270501873	18619	328183.8484	222323.5899	328183.8484	222323.5899	FL	Miami-Dade	105.7	2
271229140	45585	170882335.1	129431868.8	170882335.1	129431868.8	GA	Chatham	130.3	4
272657362	98442	145465562.6	115032035.4	145465562.6	115032035.4	SC	Charleston	131.7	4
270227361	8422	59651.70107	37379.13433	59651.70107	37379.13433	SC	Charleston	79.7	1
270666984	24724	243724727.5	230590321.2	243724727.5	230590321.2	NC	Dare	101.8	2
270658102	24398	115771.5237	67877.48241	115771.5237	67877.48241	SC	Charleston	73.9	1
270125211	4651	1607740.678	1408142.137	1607740.678	1408142.137	NC	Dare	80.8	1
270596284	22110	17446308.74	13678652.57	17446308.74	13678652.57	NC	Dare	69.1	1
272361266	87494	73752020.45	60218981.49	73752020.45	60218981.49	SC	Georgetown	92.5	1
271315041	48765	140255913.2	128278266.4	140255913.2	128278266.4	VA	Virginia Beach Ci	109.6	2
271682822	62376	177181339.3	156090692.1	177181339.3	156090692.1	NC	Onslow	88.3	1
270169187	6256	4630241.981	3538807.556	4630241.981	3538807.556	SC	Georgetown	82.6	1
270383717	14223	213839370	187497443	213839370	187497443	SC	Horry	90.2	1
271751769	64946	21707232.4	17623226.83	21707232.4	17623226.83	SC	Horry	82.1	1
270890165	33003	597227301.9	528784668.1	597227301.9	528784668.1	NC	Carteret	114	3
270850492	31541	62808173.76	53190539.79	62808173.76	53190539.79	SC	Charleston	109.5	2
270963929	35758	2136529.625	1532200.627	2136529.625	1532200.627	GA	Chatham	76.6	1
272019325	74833	87548697.12	81198158.14	87548697.12	81198158.14	NC	Hyde	95.4	1
271339844	49688	130314832.1	96220713.5	130314832.1	96220713.5	FL	Sarasota	121.8	3
270712547	26405	2459603347	2096511717	2459603347	2096511717	FL	Monroe	159.3	5
270731409	27107	673689884.1	597327402.5	673689884.1	597327402.5	SC	Horry	115.1	3
271535099	56919	91163025.62	75352283.77	91163025.62	75352283.77	SC	Georgetown	93.9	1
271636419	60651	31646740.68	28668331.09	31646740.68	28668331.09	NC	Dare	79.5	1
271119779	41540	88591908.21	76887532.6	88591908.21	76887532.6	NC	Carteret	103.9	2
270807715	29942	20343592.35	17018283.82	20343592.35	17018283.82	FL	Monroe	109.1	2
272656639	98415	30005517.33	25769739.97	30005517.33	25769739.97	NJ	Cape May	102.6	2
270673114	24953	134114637.8	127468785.1	134114637.8	127468785.1	NC	Dare	98	2
272692576	99740	928714621.1	876902646.7	928714621.1	876902646.7	NC	Dare	124.2	3
271712099	63467	9800.53889	3586.433494	9800.53889	3586.433494	AL	Mobile	113.4	3
271271407	47142	3110485.554	2682844.826	3110485.554	2682844.826	NC	Dare	83.3	1
272186099	81015	399544.1757	312876.4284	399544.1757	312876.4284	FL	Monroe	93.7	1
272128173	78856	39889158.4	32221477.39	39889158.4	32221477.39	NC	New Hanover	74.2	1
270471584	17494	9437367.336	7558656.818	9437367.336	7558656.818	NC	Onslow	70.3	1
270014621	548	334285685.3	254315391.4	334285685.3	254315391.4	SC	Charleston	124.9	3
272437621	90302	1510643090	1333025321	1510643090	1333025321	NC	Carteret	122.7	3
271829683	67826	601909354.4	528375101.5	601909354.4	528375101.5	NC	Brunswick	118.5	3
272042492	75692	498167359.9	417682090.2	498167359.9	417682090.2	SC	Charleston	111.1	3
270359537	13333	19461897.41	13748206.75	19461897.41	13748206.75	TX	Galveston	150.3	4
271005927	37323	191356336.6	143931873.2	191356336.6	143931873.2	FL	Collier	93.7	1
272609965	96681	83201593.17	77254406.08	83201593.17	77254406.08	NC	Dare	91.2	1
271254067	46504	130450364.8	96995144.12	130450364.8	96995144.12	FL	Collier	87.6	1
272096372	77678	174941157.3	149230597.2	174941157.3	149230597.2	NC	Carteret	105.3	2
271133307	42035	263029474.5	245097652.3	263029474.5	245097652.3	NC	Hyde	107.1	2
272526253	93589	32040573.95	27224763.04	32040573.95	27224763.04	NC	Carteret	78.6	1
272671983	98982	170868465.1	147954963.3	170868465.1	147954963.3	NC	New Hanover	125.5	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271492925	55357	15550090.78	10831278.48	15550090.78	10831278.48	FL	Okaloosa	145.5	4
272264674	83902	96544009.21	69942605.41	96544009.21	69942605.41	FL	Dixie	125.6	3
271094793	40620	965230691.4	858873147.1	965230691.4	858873147.1	NC	Brunswick	107.1	2
272254106	83524	600299.3544	440306.1888	600299.3544	440306.1888	SC	Beaufort	78.7	1
272122191	78633	28259773.73	25463105.51	28259773.73	25463105.51	NC	Dare	73.8	1
271907791	70711	822859104.2	741459357.9	822859104.2	741459357.9	NC	Carteret	122.3	3
270191617	7099	1079310.77	528263.5039	1079310.77	528263.5039				
271473283	54626	89507374.92	81306968.31	89507374.92	81306968.31	NC	Hyde	83.4	1
271249900	46348	7328717241	6197069091	7328717241	6197069091	NC	New Hanover	158.2	5
271226299	45479	623869.3763	531508.303	623869.3763	531508.303	NC	Dare	96.7	2
271676747	62150	33330333.39	25278286.16	33330333.39	25278286.16	SC	Horry	80.3	1
270705535	26142	36894.22215	17681.94186	36894.22215	17681.94186	FL	Brevard	113.4	3
270741871	27510	1872.702294	476.4612431	1872.702294	476.4612431	FL	Volusia	110.9	3
272049469	75948	708065.7191	335026.6277	708065.7191	335026.6277	FL	Walton	82.7	1
270414095	15360	97864789.28	77076233.03	97864789.28	77076233.03	FL	Indian River	107.5	2
271819165	67437	17176992.14	15440958.63	17176992.14	15440958.63	NC	Hyde	78.6	1
270645940	23949	631661.6373	414991.2579	631661.6373	414991.2579	LA	Terrebonne	153.7	4
271766299	65486	4103634.573	3622499.319	4103634.573	3622499.319	NC	Dare	75.3	1
270438065	16246	52866750.93	42023476.06	52866750.93	42023476.06	SC	Georgetown	96.9	2
272074214	76863	141851.5506	113710.3976	141851.5506	113710.3976	SC	Charleston	91.2	1
270201459	7466	494848.6652	378866.3981	494848.6652	378866.3981	FL	Bay	137.2	4
270889387	32974	48973794.35	41636541.59	48973794.35	41636541.59	FL	Broward	83.9	1
270077121	2864	33636150.85	29122286.71	33636150.85	29122286.71	RI	Newport	121.2	3
270757829	28086	93651357.26	80620445.18	93651357.26	80620445.18	NC	Carteret	83.8	1
272235581	82833	74229876.26	70475290.91	74229876.26	70475290.91	NC	Dare	123.4	3
270744072	27593	295647551	264236315.3	295647551	264236315.3	SC	Horry	96.4	2
270655598	24306	307760530.9	278196607	307760530.9	278196607	NC	Carteret	108.7	2
272038890	75557	27333479.8	21688181.06	27333479.8	21688181.06	FL	Monroe	72.1	1
272039570	75584	198259708.2	189292966.8	198259708.2	189292966.8	NC	Dare	97.5	2
270963399	35739	274651660.3	233231748.9	274651660.3	233231748.9	NC	New Hanover	97	2
272668496	98854	24031823.58	16864211.45	24031823.58	16864211.45	FL	Martin	125	3
270891400	33048	196043.6637	147561.7783	196043.6637	147561.7783			0	0
270051225	1895	24587.57056	14502.68017	24587.57056	14502.68017	NY	Suffolk	96.4	2
270077128	2864	3493894.605	3060251.284	3493894.605	3060251.284	NC	Dare	72.7	1
272600904	96338	135556520	104906815.4	135556520	104906815.4	FL	Pasco	126.1	3
270955664	35454	387197422.2	361258267.9	387197422.2	361258267.9	NC	Carteret	117.8	3
270175687	6496	186283393.2	162246267.4	186283393.2	162246267.4	NC	Onslow	84.2	1
270357431	13257	312553.8334	179675.9056	312553.8334	179675.9056	FL	Santa Rosa	126.8	3
270838638	31100	134063034.2	114175084.2	134063034.2	114175084.2	NC	Onslow	93.8	1
270991721	36791	1240697.645	866534.2193	1240697.645	866534.2193	FL	Palm Beach	102.1	2
272455187	90949	2344.491915	932.201807	2344.491915	932.201807	LA	Plaquemines	105.7	2
272651708	98231	88776027.15	74720087.88	88776027.15	74720087.88	NC	Brunswick	82.9	1
272388139	88481	1156042.357	896813.7326	1156042.357	896813.7326	NJ	Cape May	92	1
271678026	62198	115726.2264	52611.96449	115726.2264	52611.96449	FL	Palm Beach	109.1	2
270813058	30139	39758406.61	32847156.16	39758406.61	32847156.16	NC	Onslow	73.6	1
272203651	81656	437336392	352417796	437336392	352417796	SC	Charleston	134.7	4
272336334	86579	260195885.4	214169013.5	260195885.4	214169013.5	SC	Charleston	115.9	3
270785734	29142	2893311.594	1762406.445	2893311.594	1762406.445	LA	St. Mary	130.4	4
272090028	77447	270032417.8	248468608.2	270032417.8	248468608.2	NC	Carteret	109.8	2
271811811	67167	30295396.27	24718413.54	30295396.27	24718413.54	NC	Carteret	78.8	1
271878905	69633	65880.38168	36177.47153	65880.38168	36177.47153	LA	Plaquemines	90	1
272306573	85478	14184316.54	12930761.47	14184316.54	12930761.47	NC	Dare	138.7	4
271522241	56440	156646396.2	128005010	156646396.2	128005010	SC	Horry	116.2	3
271258122	46653	17533.41557	10259.80909	17533.41557	10259.80909	SC	Charleston	88.4	1
271859690	68930	4985965.53	3193186.928	4985965.53	3193186.928	LA	Lafourche	150.3	4
272208109	81817	475978.0564	328093.6664	475978.0564	328093.6664	FL	Martin	128.5	3
270050682	1876	4255703.025	2999170.968	4255703.025	2999170.968	FL	Collier	112.8	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272505203	92797	205070172.4	189400994.5	205070172.4	189400994.5	NC	Hyde	96.5	2
270435015	16132	7534875.643	5813348.987	7534875.643	5813348.987	FL	Miami-Dade	65.9	1
270767175	28442	752057.0838	441363.7434	752057.0838	441363.7434	SC	Charleston	73.5	1
270243864	9038	15376028.59	12428155.91	15376028.59	12428155.91	SC	Horry	71.9	1
272234064	82776	45725690.37	28546901.09	45725690.37	28546901.09	FL	Palm Beach	132.8	4
272684285	99438	153195340.2	124208057.8	153195340.2	124208057.8	FL	Pinellas	118.8	3
272410252	89301	21192638.55	18575912.09	21192638.55	18575912.09	NC	Dare	94.1	1
271772547	65719	801867872.2	717537861.7	801867872.2	717537861.7	NC	New Hanover	117.8	3
270506691	18793	7991.500354	2035.125154	7991.500354	2035.125154	FL	Lee	98.9	2
270445500	16528	54010655.75	45738521.78	54010655.75	45738521.78	NC	Dare	93.6	1
270963392	35739	677685.1833	408659.1649	677685.1833	408659.1649	SC	Charleston	67	1
272055508	76170	1005775492	882378790.3	1005775492	882378790.3	FL	Collier	131	4
270843635	31285	32875455.09	30029865.87	32875455.09	30029865.87	NC	Dare	76.7	1
272289783	84850	21567418.45	17320467.06	21567418.45	17320467.06	SC	Horry	97.1	2
270465266	17258	26412303.8	19839096.87	26412303.8	19839096.87	SC	Beaufort	111.9	3
270203865	7556	47047444.02	43064112.65	47047444.02	43064112.65	NC	Dare	92.1	1
270958689	35565	49553159.3	41795229.25	49553159.3	41795229.25	FL	Miami-Dade	77.9	1
272247092	83263	40725635.48	32562706.48	40725635.48	32562706.48	SC	Charleston	111.7	3
270940018	34867	89530522.49	75369190.71	89530522.49	75369190.71	SC	Georgetown	84.5	1
270874281	32417	24481591.33	19511481.18	24481591.33	19511481.18	NC	Onslow	73	1
271795409	66558	162257.5949	84899.66257	162257.5949	84899.66257	SC	Charleston	98.9	2
271502938	55728	85469134.95	60330115.6	85469134.95	60330115.6	AL	Baldwin	169.3	5
270796908	29552	29641885.38	24326399.56	29641885.38	24326399.56	NC	Carteret	73.3	1
271226693	45493	6372660.1	4235761.724	6372660.1	4235761.724	FL	Broward	120.8	3
272275627	84317	303877023.3	243303277.6	303877023.3	243303277.6	NC	Hyde	128.4	3
270122320	4545	39066.89506	18786.91057	39066.89506	18786.91057	FL	Miami-Dade	113.2	3
272525859	93575	34856053.57	28434248.7	34856053.57	28434248.7	FL	Broward	79.8	1
271365572	50636	17660689.93	12056092.03	17660689.93	12056092.03	FL	Indian River	131.6	4
270557477	20664	15182514.85	12426807.14	15182514.85	12426807.14	SC	Charleston	94.1	1
270111127	4128	37668683.99	30576988.64	37668683.99	30576988.64	FL	Collier	89.5	1
270229754	8512	189461706.4	179794863.3	189461706.4	179794863.3	NC	Dare	101.3	2
270994616	36898	1548180.847	1251285.291	1548180.847	1251285.291	SC	Charleston	76.7	1
271961913	72709	53298.88205	31387.80748	53298.88205	31387.80748	AL	Mobile	156	4
271818530	67413	23400385.04	19020382.9	23400385.04	19020382.9	AL	Mobile	106.4	2
271536568	56974	14784818.69	11817899.84	14784818.69	11817899.84	NC	Carteret	69.4	1
270044769	1662	143702507.6	106719336.4	143702507.6	106719336.4	FL	Collier	140.9	4
271898628	70364	232502716.1	204513356.8	232502716.1	204513356.8	NC	New Hanover	82.8	1
270345073	12802	2346687.015	2014362.754	2346687.015	2014362.754	FL	Martin	107.6	2
270964031	35762	8796164.489	7799675.049	8796164.489	7799675.049	NC	Dare	77	1
272203208	81640	23221546.11	19878925.42	23221546.11	19878925.42	NC	Carteret	94	1
270084632	3147	43852523.63	32684379.66	43852523.63	32684379.66	FL	St. Lucie	106.2	2
272621581	97113	79346568.19	73482151.33	79346568.19	73482151.33	NC	Dare	100.7	2
271038720	38543	58480737.77	51727164.23	58480737.77	51727164.23	NC	Dare	103.5	2
272376624	88052	88356.56218	36098.01632	88356.56218	36098.01632	AL	Baldwin	93.6	1
271711655	63451	12657971.9	9046753.623	12657971.9	9046753.623	FL	Palm Beach	129.5	3
270142918	5295	1039901.888	894106.0006	1039901.888	894106.0006	NC	Dare	70.2	1
271218517	45189	51930646.64	40945187.98	51930646.64	40945187.98	FL	Palm Beach	168.9	5
271273727	47227	19040776.84	14548978.47	19040776.84	14548978.47	FL	Pasco	75.7	1
270713466	26441	113838929.4	96590248.21	113838929.4	96590248.21	NC	Brunswick	103.2	2
270493322	18290	9324705.376	8289561.519	9324705.376	8289561.519	NC	Dare	72.7	1
270273726	10137	29699094.28	26652915.3	29699094.28	26652915.3	FL	Collier	73.1	1
270101509	3766	103568.5683	60355.76453	103568.5683	60355.76453	LA	Iberia	108.5	2
272492147	92316	307353318.8	265335171.3	307353318.8	265335171.3	NC	Carteret	102.3	2
271891200	70076	89052833.49	76337895.49	89052833.49	76337895.49	SC	Horry	79.6	1
271689013	62602	3130358.509	2138586.942	3130358.509	2138586.942	GA	McIntosh	124.8	3
271048378	38900	8192063.065	7272234.912	8192063.065	7272234.912	NC	Dare	67.8	1
271530276	56744	15564.37454	7063.285703	15564.37454	7063.285703	FL	Levy	92.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272199434	81504	50490096.94	41749306.9	50490096.94	41749306.9	FL	Brevard	69.1	1
272442780	90492	225635.5862	117873.7926	225635.5862	117873.7926	SC	Beaufort	78.7	1
271574355	58357	170327300.6	125942668.1	170327300.6	125942668.1	FL	Levy	140	4
270356796	13233	161666.9001	123559.8623	161666.9001	123559.8623	NC	Dare	104.9	2
272666724	98790	895314899.2	787395868	895314899.2	787395868	NC	Carteret	120.2	3
271639217	60754	17766991.41	14409691.58	17766991.41	14409691.58	SC	Charleston	80.1	1
271914818	70975	172126622.7	140479927.5	172126622.7	140479927.5	NC	Onslow	86.6	1
272298788	85187	12750271.31	10064535.54	12750271.31	10064535.54	NC	New Hanover	77	1
271422207	52730	1739847393	1567244838	1739847393	1567244838	NC	Brunswick	121.5	3
272178684	80741	49820973.75	41819271.75	49820973.75	41819271.75	NC	Carteret	80.5	1
272353407	87206	36987522.81	28297120.92	36987522.81	28297120.92	FL	Collier	121.6	3
270781651	28994	216118.7788	81197.36178	216118.7788	81197.36178	FL	Okaloosa	91.5	1
271487923	55172	127886626.7	112008288.3	127886626.7	112008288.3	NC	Onslow	88.6	1
270525785	19494	40771499.05	33605600.97	40771499.05	33605600.97	NC	Brunswick	75.5	1
271157141	42923	494366939.8	413531646.2	494366939.8	413531646.2	SC	Charleston	109.1	2
272027374	75135	933999100.8	834093663.2	933999100.8	834093663.2	NC	Carteret	111.9	3
272534304	93886	10508128.71	7872176.545	10508128.71	7872176.545	SC	Beaufort	129.9	4
272344061	86864	5236682.95	4145992.595	5236682.95	4145992.595	SC	Charleston	93.7	1
271586891	58831	124081957	111887315.7	124081957	111887315.7	NC	Carteret	135.7	4
271991563	73796	266502197.7	251952821.9	266502197.7	251952821.9	NC	Dare	102.9	2
271494596	55422	358676466	316162202.6	358676466	316162202.6	SC	Horry	106.1	2
271689324	62613	262446015.4	226728233.3	262446015.4	226728233.3	NC	New Hanover	105.2	2
270974663	36152	57398368.91	51077322.32	57398368.91	51077322.32	NC	Hyde	79	1
271527599	56642	2719275.707	2105544.083	2719275.707	2105544.083	GA	Camden	105.2	2
271119847	41543	13564509.15	10317957.96	13564509.15	10317957.96	FL	Miami-Dade	68	1
270018529	693	7020322.166	6367055.801	7020322.166	6367055.801	NC	Dare	79.1	1
270867656	32167	871031085.1	704734532.9	871031085.1	704734532.9	SC	Charleston	133.7	4
271006646	37350	14612481.77	11154979.94	14612481.77	11154979.94	FL	Monroe	122.6	3
272049200	75938	40840264.19	36792251.93	40840264.19	36792251.93	NC	Dare	79.9	1
270265551	9839	59701328.6	56201378.81	59701328.6	56201378.81	NC	Dare	105.2	2
271685337	62466	86465522.69	72013323.28	86465522.69	72013323.28	FL	Sarasota	90.7	1
270418289	15516	63769244.56	56658335.64	63769244.56	56658335.64	RI	Washington	100.1	2
270774000	28704	98981145.44	93239711.63	98981145.44	93239711.63	NC	Dare	93.6	1
272324076	86120	42854624.66	35782120.36	42854624.66	35782120.36	NC	Brunswick	78.6	1
270308868	11457	17609046.18	16094610.95	17609046.18	16094610.95	NC	Dare	113.5	3
270055267	2042	165066577.6	143270019.2	165066577.6	143270019.2	FL	Miami-Dade	106.3	2
271472967	54614	41035433.91	28312449.35	41035433.91	28312449.35	FL	Bay	105.5	2
271635700	60624	56644030.49	46198214.72	56644030.49	46198214.72	NC	Carteret	93.8	1
271894247	70194	260958.2926	162186.6865	260958.2926	162186.6865	AL	Baldwin	76.4	1
272596089	96152	2142139.821	1881562.612	2142139.821	1881562.612	NC	Dare	81.6	1
270397748	14747	12347.35439	2334.624712	12347.35439	2334.624712	FL	Miami-Dade	105	2
272422696	89754	80328782.73	68344008.73	80328782.73	68344008.73	NC	Brunswick	77.4	1
270564398	20927	2527659.999	1769563.511	2527659.999	1769563.511	AL	Baldwin	135.8	4
272094513	77610	4087866.215	3615253.853	4087866.215	3615253.853	NC	Dare	107.2	2
270317352	11773	14624.82101	7575.11344	14624.82101	7575.11344	FL	St. Johns	95.8	2
271827433	67742	1901277080	1672075638	1901277080	1672075638	FL	Monroe	147.4	4
272559039	94796	58099644.94	51516976.44	58099644.94	51516976.44	NC	Carteret	82.4	1
272486994	92124	15715477.38	12852036.15	15715477.38	12852036.15	NY	Suffolk	111.2	3
272572386	95287	13141265.94	10524326.52	13141265.94	10524326.52	SC	Beaufort	97.3	2
271779155	65954	24868438.62	22437165.85	24868438.62	22437165.85	NC	Dare	74.9	1
272166389	80274	50992249.57	37798147.55	50992249.57	37798147.55	NC	Pender	103	2
271720422	63783	44011244.64	35109720.84	44011244.64	35109720.84	SC	Beaufort	107	2
272605439	96507	40340.0135	26946.4263	40340.0135	26946.4263	NC	Carteret	58.5	1
271489477	55231	140328213.8	120006512.8	140328213.8	120006512.8	NC	Onslow	88.1	1
271462365	54214	22846462.54	16757770.17	22846462.54	16757770.17	FL	St. Lucie	119.8	3
271865781	69157	737783001	628338962.1	737783001	628338962.1	NC	Brunswick	115.3	3
272261599	83793	53727569.27	43822685.76	53727569.27	43822685.76	SC	Charleston	117.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270988478	36669	4177878.969	3126091.913	4177878.969	3126091.913	GA	Chatham	105.2	2
272441963	90460	8877733.986	5919850.188	8877733.986	5919850.188	FL	Taylor	98.5	2
270791352	29349	216894167.6	190369441	216894167.6	190369441	FL	Monroe	93.8	1
271729967	64128	21229943.2	14081026.22	21229943.2	14081026.22	SC	Charleston	84.6	1
272264902	83911	941314127.1	815937887.7	941314127.1	815937887.7	NC	Carteret	122.1	3
271513319	56107	8172880.387	6543664.597	8172880.387	6543664.597	FL	Okaloosa	89.9	1
270805245	29854	1129076.274	809433.8274	1129076.274	809433.8274	LA	Lafourche	128.8	3
272308995	85570	179441161.3	136463229	179441161.3	136463229	SC	Charleston	126.6	3
272245206	83193	1049135.37	716710.6967	1049135.37	716710.6967	NY	Suffolk	136.4	4
272162277	80117	578909357.5	503623629.5	578909357.5	503623629.5	FL	Monroe	153.1	4
271687800	62559	33737970.5	27955847.59	33737970.5	27955847.59	NC	Onslow	71.8	1
272640451	97815	111090545.4	95171040.2	111090545.4	95171040.2	NC	Hyde	101.3	2
270301510	11188	12193627.77	9546792.183	12193627.77	9546792.183	GA	Chatham	100	2
270395296	14656	1476979.464	1293700.921	1476979.464	1293700.921	NC	Dare	91.5	1
270699814	25931	1230554.469	813628.8571	1230554.469	813628.8571	FL	Bay	146.3	4
271143014	42399	3274256.946	2378643.061	3274256.946	2378643.061	SC	Charleston	81.5	1
270375165	13904	565495646	493897642.2	565495646	493897642.2	SC	Horry	98.7	2
272392336	88638	450278.4582	166432.6801	450278.4582	166432.6801	LA	Terrebonne	92.1	1
270709338	26282	40116967.25	35254263.89	40116967.25	35254263.89	RI	Washington	103.6	2
272216930	82139	214973801.2	202302775.9	214973801.2	202302775.9	NC	Hyde	105.2	2
270731222	27100	7142883.311	6404793.364	7142883.311	6404793.364	NC	Dare	84.3	1
271669023	61863	10120533.26	9086434.215	10120533.26	9086434.215	VA	Northampton	93.3	1
272029301	75206	15368201.96	13636330.82	15368201.96	13636330.82	NC	Dare	71.2	1
270103636	3849	77298850.63	66490876.56	77298850.63	66490876.56	NC	Onslow	90.7	1
272360411	87461	11128171.57	9141858.478	11128171.57	9141858.478	SC	Charleston	82.4	1
270284100	10519	29956852.98	19231096.13	29956852.98	19231096.13	FL	Martin	137	4
270653605	24233	354708966.9	307832059.8	354708966.9	307832059.8	SC	Charleston	116.8	3
271910247	70803	1776232.345	1552082.71	1776232.345	1552082.71	NC	Dare	90	1
271913560	70929	10925732.75	7349592.836	10925732.75	7349592.836	FL	Lee	104.7	2
271807336	67003	356500209.8	324974767.3	356500209.8	324974767.3	SC	Horry	100.1	2
270188024	6958	620315036.3	547847143.6	620315036.3	547847143.6	NC	Carteret	120.4	3
271627750	60327	16218053.89	12960458.28	16218053.89	12960458.28	SC	Charleston	77.9	1
271632220	60493	14545563.68	13061584.75	14545563.68	13061584.75	NC	Dare	79.6	1
272566738	95081	267604319.1	248278049.2	267604319.1	248278049.2	NC	Dare	114.6	3
272234807	82804	58813020.53	49268647.79	58813020.53	49268647.79	SC	Georgetown	83.6	1
271613108	59791	31137163.84	26060362.68	31137163.84	26060362.68	NC	Onslow	69.4	1
271611946	59744	176182878	143684662.6	176182878	143684662.6	FL	Miami-Dade	113.2	3
271422817	52753	1139633.202	753449.0368	1139633.202	753449.0368	FL	Palm Beach	81.3	1
271906736	70673	1426563.159	930850.8428	1426563.159	930850.8428	SC	Charleston	78.5	1
272303213	85351	28270482.32	22910889.66	28270482.32	22910889.66	SC	Horry	75	1
271713288	63513	73907977.42	61855031.53	73907977.42	61855031.53	NC	Brunswick	91.1	1
270171509	6340	310578549.5	270140007.7	310578549.5	270140007.7	NC	Hyde	99.7	2
271196713	44386	469263.7326	298366.9556	469263.7326	298366.9556	SC	Beaufort	114.4	3
270121806	4526	2240474718	1941043816	2240474718	1941043816	NC	Carteret	136.4	4
271105248	41007	2644390.576	1799869.91	2644390.576	1799869.91	FL	Monroe	90.8	1
272267576	84008	106505452	90433798.72	106505452	90433798.72	NC	Pender	82.2	1
271779339	65961	39062501.51	35871822.32	39062501.51	35871822.32	NC	Dare	89.1	1
271951531	72319	44346961.37	36234616.71	44346961.37	36234616.71	FL	Collier	86.8	1
271358540	50377	828773.0618	601113.4624	828773.0618	601113.4624	SC	Charleston	84.6	1
271753261	65000	511855626.2	452527701.1	511855626.2	452527701.1	NC	Brunswick	115.3	3
270227045	8409	1724982.73	1400369.174	1724982.73	1400369.174	SC	Charleston	89.4	1
271668732	61853	14534741.68	9881765.242	14534741.68	9881765.242	SC	Charleston	77.2	1
270409168	15173	31738412.9	25937410.34	31738412.9	25937410.34	FL	Palm Beach	78.6	1
271643156	60903	864579281.3	724803260.5	864579281.3	724803260.5	FL	Monroe	162.9	5
270222175	8234	127166.6573	72482.65898	127166.6573	72482.65898	FL	Franklin	89.1	1
270960474	35630	287350663.4	224576346.8	287350663.4	224576346.8	FL	St. Johns	151.2	4
270023426	875	60421815.2	56223741.13	60421815.2	56223741.13	NC	Dare	107.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270530896	19676	129478213.8	123255273.6	129478213.8	123255273.6	NC	Dare	96.2	2
271475271	54701	2942198.414	2317030.755	2942198.414	2317030.755	SC	Charleston	109.9	2
270729259	27029	49811357.6	35765023.34	49811357.6	35765023.34	FL	Palm Beach	130.6	4
270415198	15399	9025041.346	7703057.047	9025041.346	7703057.047	NC	Dare	86.6	1
270815543	30232	546524848.3	479636036.6	546524848.3	479636036.6	NC	Brunswick	116	3
272046982	75854	6104.52491	1574.640255	6104.52491	1574.640255	GA	Chatham	95.6	2
271542475	57194	89305643.26	77863332.89	89305643.26	77863332.89	NC	Carteret	82.1	1
270724467	26851	6190518.026	5465822.138	6190518.026	5465822.138	NC	Dare	63.2	1
272485952	92087	1390963.664	1049470.421	1390963.664	1049470.421	FL	Miami-Dade	91	1
271185846	43980	139435349.9	118134398.4	139435349.9	118134398.4	NC	Brunswick	90.8	1
271704880	63192	5118168.318	4074180.385	5118168.318	4074180.385	SC	Charleston	77.8	1
270913102	33855	1591178737	1416585251	1591178737	1416585251	NC	Pender	119.1	3
271291400	47881	72214.276	21023.94542	72214.276	21023.94542	NY	Suffolk	123.4	3
270687786	25496	10670379.65	8749044.62	10670379.65	8749044.62	SC	Charleston	82.5	1
271487364	55151	542885.8511	402145.526	542885.8511	402145.526	NJ	Atlantic	108.5	2
272179200	80759	3379301.354	2294177.292	3379301.354	2294177.292	LA	Iberia	123	3
271626283	60273	597673600.8	559527082.2	597673600.8	559527082.2	NC	Hyde	115.7	3
270275077	10186	3088501.326	2677799.535	3088501.326	2677799.535	NC	Dare	101	2
270950905	35277	8390739.803	7343833.378	8390739.803	7343833.378	NC	Dare	107	2
270850858	31554	1231659367	1085653920	1231659367	1085653920	SC	Charleston	143	4
272374831	87988	57774555.2	53636927.7	57774555.2	53636927.7	NC	Dare	83.7	1
272148627	79615	3531987.554	3080389.37	3531987.554	3080389.37	NC	Dare	86.3	1
271313940	48724	174802586.3	159876705.4	174802586.3	159876705.4	NC	Dare	115.8	3
270289982	10747	18176177.7	13530035.13	18176177.7	13530035.13	FL	Gulf	131.3	4
270116370	4321	20522771.29	17036152.64	20522771.29	17036152.64	SC	Charleston	89.7	1
270028890	1074	193311.152	122954.1701	193311.152	122954.1701	FL	Okaloosa	125.6	3
271354323	50222	249899043.3	210826220.6	249899043.3	210826220.6	FL	Broward	103	2
270980421	36369	77573894.13	56033429.22	77573894.13	56033429.22	FL	Pinellas	120.9	3
270757945	28091	690235264	598757396.1	690235264	598757396.1	NC	Onslow	104.9	2
272176586	80661	177926534.9	156229615.8	177926534.9	156229615.8	NC	Brunswick	90	1
271491135	55292	360736211.1	346548921.3	360736211.1	346548921.3	NC	Dare	112.4	3
272290400	84873	271541806.2	224264738.5	271541806.2	224264738.5	FL	Citrus	99	2
271982698	73478	680491981.3	625032229.9	680491981.3	625032229.9	NC	Dare	143.4	4
270950955	35280	30101959.36	25351421.83	30101959.36	25351421.83	FL	Monroe	79.3	1
270677406	25114	318247.7029	256036.0714	318247.7029	256036.0714	NC	Dare	98.8	2
270634290	23523	208153045.7	177244987.6	208153045.7	177244987.6	FL	Sarasota	86.9	1
270127957	4749	47613998.07	35064748.74	47613998.07	35064748.74	FL	Monroe	119.8	3
271187809	44051	4354642.534	3174786.371	4354642.534	3174786.371	SC	Charleston	89.6	1
272291917	84930	5147948.164	4563215.084	5147948.164	4563215.084	NC	Dare	89.7	1
272223804	82392	899226668.3	797951114	899226668.3	797951114	FL	Collier	115.3	3
270322943	11982	973057701.6	857343842.5	973057701.6	857343842.5	SC	Horry	116.4	3
270418821	15536	207936797.3	182966955.9	207936797.3	182966955.9	NC	Carteret	101.4	2
271031506	38270	98159274.3	89467419.77	98159274.3	89467419.77	NC	Hyde	81.8	1
270779982	28929	2157800498	1926920718	2157800498	1926920718	NC	Brunswick	126.9	3
271321716	49016	16416.48772	7400.673371	16416.48772	7400.673371	MS	Harrison	101.4	2
271123308	41670	485341201.8	411566437.8	485341201.8	411566437.8	FL	Monroe	99.9	2
271140760	42315	789705975.5	712030747.9	789705975.5	712030747.9	NC	Carteret	119.4	3
270961211	35657	162518601.7	154579760.7	162518601.7	154579760.7	NC	Dare	120.4	3
272179193	80759	76745601.67	70876018.74	76745601.67	70876018.74	NY	Suffolk	103.4	2
271955080	72454	207384791.1	194258654.8	207384791.1	194258654.8	NC	Dare	88	1
270700005	25938	69016800.96	64691002.66	69016800.96	64691002.66	NC	Dare	98.5	2
271141490	42342	16748797.7	13996326.74	16748797.7	13996326.74	FL	Pinellas	95.7	2
271832799	67937	44122245.13	29587706.46	44122245.13	29587706.46	FL	Brevard	134.7	4
270132224	4904	23631902.3	19037567.71	23631902.3	19037567.71	SC	Charleston	85.5	1
271508217	55918	4697668.006	3147544.516	4697668.006	3147544.516	LA	Plaquemines	134.5	4
272509636	92960	83687644.99	66935796.32	83687644.99	66935796.32	FL	Monroe	113.2	3
270176933	6541	105343.5244	55049.01953	105343.5244	55049.01953	FL	Palm Beach	98	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271480919	54910	1515630717	1369074420	1515630717	1369074420	NC	Dare	146.2	4
272081056	77114	6330735799	5474592781	6330735799	5474592781	NC	New Hanover	147.4	4
272065238	76534	196656046	165881132.7	196656046	165881132.7	NC	Brunswick	102.2	2
271969291	72985	15244577.15	12559571.79	15244577.15	12559571.79	SC	Georgetown	82	1
270511863	18983	48702744.96	36638645.87	48702744.96	36638645.87	NC	New Hanover	82.7	1
271799987	66730	7560923.931	5860510.625	7560923.931	5860510.625	SC	Charleston	104.3	2
271501830	55689	25233966.27	23030935.82	25233966.27	23030935.82	NC	Dare	93.8	1
272398363	88859	3331425.531	2621202.028	3331425.531	2621202.028	SC	Charleston	101.5	2
271038006	38515	30765974.51	24936036.81	30765974.51	24936036.81	GA	Glynn	117.8	3
271838738	68153	313995.7424	235893.7029	313995.7424	235893.7029	SC	Charleston	90.6	1
271467524	54409	110608514.2	95509322.14	110608514.2	95509322.14	NC	Brunswick	77.2	1
270347498	12892	203052056.9	172398096.1	203052056.9	172398096.1	NC	Onslow	98.7	2
271446179	53614	2932988.512	2537836.119	2932988.512	2537836.119	NC	Dare	67.9	1
271943903	72031	236454620.4	191729177.5	236454620.4	191729177.5	SC	Georgetown	120.6	3
271734041	64277	537040.1102	351104.9529	537040.1102	351104.9529	FL	Pasco	112.2	3
272031548	75290	3218832.499	2554773.893	3218832.499	2554773.893	FL	Palm Beach	59.6	1
271325637	49163	237248775.1	204538065.7	237248775.1	204538065.7	NC	Onslow	100	2
270225266	8345	824004293.3	712538182.2	824004293.3	712538182.2	FL	Pasco	105.2	2
272148832	79622	399200063.9	349935855.7	399200063.9	349935855.7	FL	Collier	144.5	4
270018188	680	173589827.5	165992446.9	173589827.5	165992446.9	NC	Dare	106.6	2
270430014	15943	1838167.639	1465276.632	1838167.639	1465276.632	NC	New Hanover	65.1	1
272009974	74486	33490173.49	27910048.67	33490173.49	27910048.67	FL	Monroe	78.7	1
271649758	61147	36395717.73	29766117.44	36395717.73	29766117.44	NC	Onslow	84.2	1
270611457	22668	4722404.618	3662467.874	4722404.618	3662467.874	FL	Volusia	96.7	2
272277315	84383	51488719.12	43061796.5	51488719.12	43061796.5	NC	Brunswick	74.8	1
272305615	85442	82613978.28	74673995.49	82613978.28	74673995.49	NC	Dare	82.9	1
272538194	94025	390363142.3	339636458.6	390363142.3	339636458.6	NC	Carteret	98.3	2
271568198	58130	1832708.103	1192145.325	1832708.103	1192145.325	FL	Pinellas	120.1	3
271378074	51094	38922130.25	31451887	38922130.25	31451887	NC	Carteret	80.5	1
271418211	52578	41937875.48	39118771.88	41937875.48	39118771.88	NC	Dare	114.1	3
271932262	71617	75661207.35	65540220.21	75661207.35	65540220.21	SC	Horry	71	1
271351096	50099	381542370.1	346518545.3	381542370.1	346518545.3	NC	Carteret	106.4	2
271733013	64240	707507.7034	452656.4643	707507.7034	452656.4643	FL	Broward	129.7	4
270914037	33889	142887.7064	64993.81531	142887.7064	64993.81531	MS	Harrison	108.9	2
270509659	18902	239352.6977	189236.8098	239352.6977	189236.8098	FL	Monroe	96.5	2
272641627	97856	128141844.7	106843404.6	128141844.7	106843404.6	NY	Nassau	117.4	3
270419155	15549	17207552.27	15363410.29	17207552.27	15363410.29	FL	Collier	94.3	1
272376453	88046	514141942.7	476242173.4	514141942.7	476242173.4	NC	Carteret	106.7	2
271681068	62312	4743374.372	3620459.637	4743374.372	3620459.637	AL	Mobile	105.4	2
271553442	57597	126892.3215	65577.19448	126892.3215	65577.19448	FL	Volusia	91.7	1
270953922	35389	1082417426	991184008.7	1082417426	991184008.7	NC	Carteret	123.4	3
270473515	17565	200794602	192318830.6	200794602	192318830.6	NC	Dare	102.4	2
271216049	45096	366543520.4	320400108.8	366543520.4	320400108.8	NC	New Hanover	106	2
270693093	25692	8811307.861	7151990.02	8811307.861	7151990.02	NY	Suffolk	104.3	2
272499068	92573	41313555.04	32281049.33	41313555.04	32281049.33	SC	Charleston	100.8	2
270406077	15059	4658294.003	4048411.334	4658294.003	4048411.334	NC	Carteret	65.3	1
271256079	46577	294267409.9	271290823.6	294267409.9	271290823.6	NC	Dare	106.9	2
271738933	64461	3308290.129	2486209.39	3308290.129	2486209.39	FL	Broward	90	1
270203988	7561	1247693.791	1072448.847	1247693.791	1072448.847	NC	Dare	98.1	2
271600889	59340	14644774.27	10443271.01	14644774.27	10443271.01	FL	Palm Beach	123.4	3
271987792	73661	64011113.82	53735332.21	64011113.82	53735332.21	NC	Carteret	82.7	1
272064587	76510	332523913	274155769.8	332523913	274155769.8	SC	Horry	114.1	3
271667945	61826	3498873.066	2750598.518	3498873.066	2750598.518	SC	Charleston	84.3	1
272107800	78093	37832243.74	30658591.67	37832243.74	30658591.67	GA	McIntosh	99.4	2
271859656	68929	14352274.36	12513122.39	14352274.36	12513122.39	NC	Carteret	75.1	1
271945952	72111	13544581.77	10245040.84	13544581.77	10245040.84	FL	Volusia	101.9	2
272149612	79652	9655159.441	8633800.579	9655159.441	8633800.579	NC	Dare	67.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271220927	45280	226053910.6	188795280.7	226053910.6	188795280.7	SC	Charleston	106.3	2
271387908	51459	3066420.395	2647883.805	3066420.395	2647883.805	NC	Dare	66.1	1
270294810	10931	115999.5122	69774.04787	115999.5122	69774.04787	LA	Vermilion	102.6	2
270167254	6186	776518.4174	597961.2698	776518.4174	597961.2698	NC	Carteret	67.9	1
271476645	54752	6929687.82	6247031.508	6929687.82	6247031.508	NC	Dare	98	2
271199904	44503	5305.667324	2487.05042	5305.667324	2487.05042	FL	Miami-Dade	82.4	1
271118478	41493	13517703.06	10812706.06	13517703.06	10812706.06	NC	Onslow	80.7	1
271695127	62829	2091026.634	1682424.201	2091026.634	1682424.201	FL	Nassau	122.9	3
272518645	93302	304423022.6	261082287.6	304423022.6	261082287.6	NC	New Hanover	97.5	2
272696181	99871	2304698496	1985317758	2304698496	1985317758	NC	New Hanover	135.9	4
270487756	18086	128586804.2	105783736.1	128586804.2	105783736.1	NC	New Hanover	90.6	1
271390417	51550	448292.2668	315804.6052	448292.2668	315804.6052	FL	Santa Rosa	108.1	2
270613527	22745	328324.5458	205379.8026	328324.5458	205379.8026	FL	Wakulla	87.9	1
271186440	44001	24770752.3	19801792.98	24770752.3	19801792.98	GA	Glynn	93	1
271544381	57265	705029165.7	676399053.1	705029165.7	676399053.1	NC	Dare	111.8	3
270322845	11978	223391180.9	197225070.6	223391180.9	197225070.6	NC	Carteret	93	1
271882865	69773	20416995.39	16659156.6	20416995.39	16659156.6	FL	Palm Beach	101.1	2
270777375	28831	76941124.51	67630062.61	76941124.51	67630062.61	NY	Suffolk	133.8	4
271993433	73864	1280445171	1138161000	1280445171	1138161000	SC	Georgetown	135.3	4
270042538	1580	830711986.4	744477167.9	830711986.4	744477167.9	NC	Hyde	130.2	4
271123513	41677	93265560.2	78545132.26	93265560.2	78545132.26	NC	Carteret	79.5	1
271915678	71007	111597797.7	105288115.4	111597797.7	105288115.4	NC	Dare	103.7	2
271231574	45673	58389.30124	29643.7814	58389.30124	29643.7814	LA	Iberia	142.5	4
270631142	23409	5575611.92	3777162.403	5575611.92	3777162.403	FL	Escambia	88.5	1
270508531	18859	17125568.34	13330637.49	17125568.34	13330637.49	GA	McIntosh	103.3	2
272193120	81277	803383.2866	415548.4806	803383.2866	415548.4806	FL	Dixie	114.7	3
271812287	67183	209112473.9	195450550.5	209112473.9	195450550.5	NC	Dare	106.3	2
270791896	29370	151650295.1	132184294	151650295.1	132184294	NC	New Hanover	77.9	1
270424123	15728	6826085.101	5139273.54	6826085.101	5139273.54	FL	Collier	106.1	2
271440629	53409	63960798.62	48363171.95	63960798.62	48363171.95	GA	Chatham	118.8	3
272294660	85031	45391956.1	27994843.45	45391956.1	27994843.45	FL	Miami-Dade	136.4	4
270932262	34576	2407852.377	1541733.63	2407852.377	1541733.63	MS	Harrison	124.6	3
270459311	17037	396616911.8	353140180.2	396616911.8	353140180.2	FL	Miami-Dade	151.2	4
270005988	227	13187590.54	9337616.472	13187590.54	9337616.472	FL	Monroe	129.4	3
270117205	4352	3876933269	3377887958	3876933269	3377887958	NC	New Hanover	146	4
272124773	78729	52955030.31	48786961.2	52955030.31	48786961.2	NC	Dare	82.4	1
272372682	87908	203968502.9	179032988.1	203968502.9	179032988.1	NC	Carteret	94.9	1
272345938	86932	71228.41249	42350.21826	71228.41249	42350.21826	FL	Volusia	99.9	2
270586413	21744	145065531.9	136112019.9	145065531.9	136112019.9	NC	Dare	109.4	2
272188271	81096	19418597.11	16635041.13	19418597.11	16635041.13	NC	Carteret	72.6	1
271936493	71769	113368287	94894356.93	113368287	94894356.93	NC	New Hanover	83.9	1
271493334	55372	34488528.33	28974017.61	34488528.33	28974017.61	SC	Charleston	106.9	2
270408090	15133	69329301.93	58177142.76	69329301.93	58177142.76	NC	Carteret	85.6	1
270081075	3012	490374.0352	338012.433	490374.0352	338012.433	SC	Charleston	125.1	3
272351467	87137	888858578.1	821880595.7	888858578.1	821880595.7	NC	Pender	125.2	3
270484856	17976	203656581	170984525.8	203656581	170984525.8	NC	New Hanover	95.2	1
271285273	47657	118648147.4	108443607.1	118648147.4	108443607.1	NC	Hyde	88.7	1
270426377	15812	74880615.96	69436200	74880615.96	69436200	NC	Hyde	94.7	1
270263352	9762	542076432.1	465433153.4	542076432.1	465433153.4	FL	Collier	129.6	4
272376999	88066	100521743.7	88451614.84	100521743.7	88451614.84	NC	Brunswick	90.6	1
270100604	3731	1251005.293	1061270.762	1251005.293	1061270.762	NC	Dare	70.7	1
270630820	23397	19731041.92	17723012.35	19731041.92	17723012.35	NC	Dare	66.8	1
272099276	77782	65616.5399	41032.56587	65616.5399	41032.56587	LA	Iberia	104	2
270716434	26550	21002895.51	17540833.4	21002895.51	17540833.4	MA	Barnstable	111	3
271835003	68015	6297514.597	4316677.792	6297514.597	4316677.792	FL	Monroe	99.4	2
270644439	23900	14404703.01	13069892.5	14404703.01	13069892.5	NC	Dare	110.3	2
272256426	83607	8137516.662	6562637.221	8137516.662	6562637.221	NC	Carteret	74.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270810731	30053	4932656.607	3424901.209	4932656.607	3424901.209	FL	Taylor	117.1	3
271870012	69312	65691715.65	53750376.32	65691715.65	53750376.32	NC	Pender	86.8	1
271991477	73793	95029771.25	80968337.58	95029771.25	80968337.58	NC	Onslow	92.1	1
272684060	99430	22679572.61	17900091.49	22679572.61	17900091.49	NC	Carteret	89	1
272101346	77856	25462602.83	20269396.08	25462602.83	20269396.08	NC	Carteret	80.8	1
271378265	51101	10312966.59	7428799.32	10312966.59	7428799.32	SC	Charleston	112.3	3
272593735	96065	51962003.54	44629732.88	51962003.54	44629732.88	NC	Carteret	112.9	3
271694886	62819	44922567.34	36107864.59	44922567.34	36107864.59	NC	Onslow	80.1	1
270750091	27808	4154509.668	3203062.695	4154509.668	3203062.695	SC	Beaufort	88.7	1
272010413	74503	64568930.93	55094104.08	64568930.93	55094104.08	FL	Miami-Dade	87.5	1
272150497	79683	29500011.07	26826660.41	29500011.07	26826660.41	NC	Dare	76.6	1
272501973	92681	10900708.74	9782855.572	10900708.74	9782855.572	NC	Dare	71.4	1
271488492	55194	17638.98495	6525.268762	17638.98495	6525.268762	GA	Glynn	136.8	4
270734993	27250	1329505445	1233715995	1329505445	1233715995	NC	Dare	136.1	4
271295121	48016	3214555.286	2026866.323	3214555.286	2026866.323	MS	Harrison	116.2	3
271074284	39856	4238581818	3678818585	4238581818	3678818585	NC	Brunswick	141.9	4
271017448	37747	168770908.6	158080826	168770908.6	158080826	NC	Dare	119.5	3
272176684	80665	2097818.482	1858846.639	2097818.482	1858846.639	NC	Dare	61.9	1
271270306	47104	9144966.723	7068190.831	9144966.723	7068190.831	LA	Cameron	117.2	3
271958892	72599	129288040.7	117799912.6	129288040.7	117799912.6	NC	Hyde	95	1
270551184	20425	6416520.735	5233285.99	6416520.735	5233285.99	SC	Charleston	79.6	1
272165156	80227	180093443.8	163468595.3	180093443.8	163468595.3	NC	Carteret	106.4	2
272008946	74446	102381880.1	86067775.38	102381880.1	86067775.38	SC	Horry	82.3	1
272217135	82146	81012.90887	41271.04436	81012.90887	41271.04436	FL	Broward	121.8	3
271362177	50508	92577862.78	78469372.55	92577862.78	78469372.55	SC	Horry	88.4	1
270430644	15967	280052704.7	248115367.4	280052704.7	248115367.4	NC	Hyde	130.6	4
270754174	27953	45064774.9	29184459.27	45064774.9	29184459.27	FL	Hernando	130	4
272649715	98158	100632994.8	92634709.93	100632994.8	92634709.93	NC	Carteret	104.3	2
271196508	44379	47287972.39	40193355.78	47287972.39	40193355.78	NC	Dare	90.3	1
271614217	59830	2051144711	1861650637	2051144711	1861650637	NC	Pender	139.2	4
272010513	74506	1587776.513	1394825.258	1587776.513	1394825.258	NC	Dare	66.3	1
272043891	75743	154577346.6	138063768.6	154577346.6	138063768.6	NC	Carteret	105.2	2
270442737	16423	2762914755	2484196782	2762914755	2484196782	NC	Pender	142.2	4
271075114	39886	22336809.77	17222778.68	22336809.77	17222778.68	SC	Charleston	115.8	3
270237380	8795	29907789.9	24821638.55	29907789.9	24821638.55	NC	Carteret	79.1	1
271658428	61472	5565701.922	4017396.095	5565701.922	4017396.095	LA	Plaquemines	117.9	3
271487996	55174	1767121165	1521508911	1767121165	1521508911	FL	Collier	162.4	5
271200634	44530	56831489.19	49921928.6	56831489.19	49921928.6	SC	Horry	79.1	1
270534321	19800	2863984.003	2049738.441	2863984.003	2049738.441	FL	Pinellas	89.2	1
270222077	8230	251420.0065	170260.471	251420.0065	170260.471	SC	Beaufort	92.5	1
270663861	24610	81908443.34	68025215.52	81908443.34	68025215.52	FL	Miami-Dade	109.7	2
271808457	67046	6528722.86	4361272.717	6528722.86	4361272.717	LA	Jefferson	148.1	4
270738948	27401	114589500.7	95184832.95	114589500.7	95184832.95	NC	Carteret	96.2	2
272288387	84796	116455507.6	86499161.81	116455507.6	86499161.81	FL	Pasco	112.2	3
271662757	61634	800802.7983	503358.6958	800802.7983	503358.6958	FL	Santa Rosa	108.4	2
270977146	36245	43665018.88	39413856.21	43665018.88	39413856.21	NC	Hyde	82.5	1
271570261	58204	189661658	167493537.1	189661658	167493537.1	NC	Carteret	96.7	2
270066976	2482	59244244.6	47796699.21	59244244.6	47796699.21	FL	Pinellas	118.3	3
271671737	61964	5949752.417	5294744.441	5949752.417	5294744.441	NC	Dare	88.1	1
270227775	8436	129285046.5	109301199.9	129285046.5	109301199.9	NC	Onslow	93.2	1
272038033	75523	15080764.89	11332866	15080764.89	11332866	FL	Collier	115.4	3
272470387	91518	178034957.5	156794584.3	178034957.5	156794584.3	NC	Carteret	93.4	1
271553053	57583	457929744.3	428745320.4	457929744.3	428745320.4	NC	Carteret	121.4	3
272012171	74567	5779552.484	4655933.726	5779552.484	4655933.726	FL	Brevard	98.6	2
272411703	89353	186433.952	124656.6269	186433.952	124656.6269	SC	Beaufort	71.3	1
272386058	88405	95363.36464	73951.75765	95363.36464	73951.75765	FL	Gulf	109.2	2
270780989	28969	1595822.899	1135135.591	1595822.899	1135135.591	FL	Palm Beach	89.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272691566	99703	4869058.173	3912898.086	4869058.173	3912898.086	FL	Franklin	125.2	3
270058902	2180	490150342	401383070.2	490150342	401383070.2	FL	Collier	112.3	3
272001664	74175	13197295.2	11071524.08	13197295.2	11071524.08	NC	Carteret	66.3	1
270570132	21142	2285929843	1848047356	2285929843	1848047356	FL	Miami-Dade	171.8	5
272631626	97489	1888260.847	1130805.159	1888260.847	1130805.159	LA	Iberia	117.6	3
270757952	28091	941653821.7	817780185.5	941653821.7	817780185.5	NC	Onslow	119.1	3
270500381	18562	285914837.7	266639522.9	285914837.7	266639522.9	NC	Dare	120.9	3
270393345	14583	31779644.8	27096666.31	31779644.8	27096666.31	NC	Dare	99.3	2
271224168	45400	459514337.3	350239841.7	459514337.3	350239841.7	FL	Miami-Dade	158.1	5
272035085	75418	1709.042099	805.8938056	1709.042099	805.8938056	SC	Beaufort	118.4	3
270806862	29911	95865605.25	87838756.84	95865605.25	87838756.84	NC	Carteret	95.1	1
270597349	22148	678855.3593	478097.7707	678855.3593	478097.7707	LA	Jefferson	102.6	2
270603235	22362	11313996.85	10261531.45	11313996.85	10261531.45	NC	Dare	99.3	2
272561207	94874	9521460.125	7618814.252	9521460.125	7618814.252	SC	Georgetown	82.9	1
271431537	53075	977953643	870171213.5	977953643	870171213.5	NC	New Hanover	111.3	3
270965819	35828	19430185.88	15914998.25	19430185.88	15914998.25	SC	Horry	66.5	1
270862602	31979	5003209.821	4411007.299	5003209.821	4411007.299	NC	Dare	65.2	1
271630121	60413	78642651.04	62309562.78	78642651.04	62309562.78	FL	Gulf	138.2	4
270900251	33387	5715424.972	4067157.195	5715424.972	4067157.195	FL	Martin	105.6	2
270315983	11723	24614488.96	20382017.95	24614488.96	20382017.95	SC	Georgetown	84.5	1
270935196	34687	297043819.8	270017371	297043819.8	270017371	NC	Hyde	98.2	2
271874782	69481	5393998.275	4244741.22	5393998.275	4244741.22	FL	Monroe	95	1
272278102	84410	15869695.5	12690810.22	15869695.5	12690810.22	SC	Georgetown	72.9	1
271163810	43166	587589.8604	458581.2288	587589.8604	458581.2288	FL	Monroe	108.6	2
271764359	65414	73371198.45	55820640.01	73371198.45	55820640.01	SC	Beaufort	113.7	3
271569920	58191	1944180467	1708200998	1944180467	1708200998	NC	Brunswick	124	3
272242542	83095	37097137.83	28719629.89	37097137.83	28719629.89	FL	Collier	107.4	2
271604526	59474	395290668.6	318375606	395290668.6	318375606	SC	Charleston	121.4	3
270485395	17996	179349030.5	141778852.6	179349030.5	141778852.6	FL	Broward	83.6	1
272636828	97681	810822.0712	542189.7952	810822.0712	542189.7952	MS	Harrison	117.3	3
271890142	70037	4013761182	3489729664	4013761182	3489729664	NC	New Hanover	148.3	4
270582671	21609	84575598.75	70838277.34	84575598.75	70838277.34	SC	Horry	94.2	1
272045408	75797	11555355.2	10169197.41	11555355.2	10169197.41	RI	Washington	102.3	2
270641746	23799	98969.89089	59812.17398	98969.89089	59812.17398	FL	Monroe	113.3	3
271663735	61671	36450639.34	29555486.47	36450639.34	29555486.47	SC	Charleston	99.1	2
270573173	21253	426195914.4	348165164.7	426195914.4	348165164.7	FL	Hernando	100	2
271596894	59197	596036182.4	512978210.3	596036182.4	512978210.3	NC	Carteret	127.3	3
270418084	15509	91350485.65	71127196.69	91350485.65	71127196.69	SC	Beaufort	120.9	3
271593364	59069	43351547.91	35842071.86	43351547.91	35842071.86	NC	New Hanover	72	1
270998694	37054	74861961.62	63397916.85	74861961.62	63397916.85	FL	Collier	101.2	2
272365019	87629	14171310.88	12524635.26	14171310.88	12524635.26	NC	Carteret	73.4	1
272479977	91865	155342792.3	112471900.4	155342792.3	112471900.4	FL	Indian River	102.2	2
271937230	71793	3881011.405	2925742.848	3881011.405	2925742.848	GA	Chatham	107.8	2
270735468	27267	1557877.509	1035888.791	1557877.509	1035888.791	SC	Charleston	72.5	1
270384320	14245	12984663.82	11680835	12984663.82	11680835	NC	Dare	81.6	1
271908592	70741	163083365.7	139546778.9	163083365.7	139546778.9	FL	Monroe	125.8	3
270263075	9752	11154109.47	9820287.359	11154109.47	9820287.359	MA	Barnstable	104.2	2
270035984	1337	35475794.31	33202185.63	35475794.31	33202185.63	NC	Dare	121.1	3
272660876	98575	11166077.93	9781005.384	11166077.93	9781005.384	NC	Carteret	89.4	1
271160569	43046	163079996.1	132944953.9	163079996.1	132944953.9	FL	Sarasota	85.9	1
271201218	44552	41180880.18	35965309.26	41180880.18	35965309.26	NC	Carteret	93.1	1
271066039	39554	25721383.59	19912932.44	25721383.59	19912932.44	NC	Pender	72.6	1
270592326	21962	215611399	179834930.8	215611399	179834930.8	NC	Carteret	102.3	2
270494454	18332	3164673847	2736905584	3164673847	2736905584	NC	Brunswick	134.3	4
270690295	25587	604250046.2	539024155	604250046.2	539024155	NC	Carteret	133.3	4
271656274	61391	9573.613385	4397.610135	9573.613385	4397.610135	FL	Collier	99.9	2
271467626	54414	473356103.2	444679852.7	473356103.2	444679852.7	NC	Carteret	133	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270413164	15325	238470920.1	207625601.3	238470920.1	207625601.3	NC	Brunswick	111.7	3
271911390	70849	3527903.425	3117790.717	3527903.425	3117790.717	NC	Dare	66.4	1
272583038	95675	261396.6802	135692.929	261396.6802	135692.929	LA	Lafourche	85.1	1
272048392	75908	4274569.537	2620680.197	4274569.537	2620680.197	TX	Jefferson	110.9	3
271747425	64786	83807731.6	70640376.4	83807731.6	70640376.4	NC	Carteret	88.1	1
271673566	62031	286014221.6	251326430.1	286014221.6	251326430.1	NC	Carteret	88.1	1
270128553	4769	226468799.8	180922660	226468799.8	180922660	FL	Lee	118.5	3
270749845	27800	2587528838	2229949461	2587528838	2229949461	SC	Horry	140.2	4
270555737	20598	72149860.05	66492071.21	72149860.05	66492071.21	NC	Dare	93.4	1
271473854	54647	10415465.9	8678174.922	10415465.9	8678174.922	NC	Dare	132.4	4
271178913	43725	199530072.1	168768238	199530072.1	168768238	SC	Georgetown	111.6	3
272598791	96255	87349994.26	76397572.22	87349994.26	76397572.22	NC	Carteret	98.6	2
271920901	71196	24239704.49	21947396.69	24239704.49	21947396.69	NC	Dare	87.7	1
270336359	12477	97524706.17	91844114.78	97524706.17	91844114.78	NC	Dare	98.3	2
272474181	91658	23993709.08	17362074	23993709.08	17362074	NC	Carteret	85.7	1
270589499	21857	11400810.49	9082357.41	11400810.49	9082357.41	NC	Carteret	72.4	1
270300207	11137	2046139465	1794498650	2046139465	1794498650	FL	Collier	143.7	4
271684044	62417	1460630.667	960541.6854	1460630.667	960541.6854	FL	Palm Beach	91.8	1
271424277	52807	66742076.63	62360130.17	66742076.63	62360130.17	NC	Dare	142.4	4
272527044	93618	390959982.2	345016372	390959982.2	345016372	SC	Horry	99.3	2
271054458	39123	760323.5169	651265.3298	760323.5169	651265.3298	NC	Dare	89.7	1
270506738	18795	108143.5979	58620.29425	108143.5979	58620.29425	SC	Charleston	84.5	1
272445891	90607	162314598.3	148422117.4	162314598.3	148422117.4	NC	Dare	112.3	3
271123124	41663	106347768.5	97465115.61	106347768.5	97465115.61	NC	Dare	119.2	3
271208963	44830	755677408.5	672088545.2	755677408.5	672088545.2	SC	Horry	112.3	3
272551591	94525	209735540	180807348.3	209735540	180807348.3	NC	New Hanover	89.2	1
271385470	51371	603724375.7	539644117.6	603724375.7	539644117.6	NC	Brunswick	98.1	2
270012053	453	138163774.1	110432576.1	138163774.1	110432576.1	NC	Carteret	90.7	1
271087652	40350	201775566.9	188315534.9	201775566.9	188315534.9	NC	Hyde	112	3
271491478	55304	168132207.5	139617985.2	168132207.5	139617985.2	NC	Carteret	94	1
270615226	22810	74666316.33	67810056.41	74666316.33	67810056.41	NC	Currituck	92.4	1
270749349	27783	18452180.1	13275860.14	18452180.1	13275860.14	FL	Miami-Dade	106.5	2
271376070	51022	51185231.17	37723595.09	51185231.17	37723595.09	FL	Wakulla	141	4
270153895	5703	107450961.5	87759464.03	107450961.5	87759464.03	NC	Pender	93.1	1
270831039	30809	184947423.3	169151608.1	184947423.3	169151608.1	NC	Carteret	113	3
271856856	68822	90852305.47	78127531.71	90852305.47	78127531.71	NC	Onslow	86.6	1
270323566	12003	67539450.47	51188730.49	67539450.47	51188730.49	GA	Chatham	114.8	3
270585760	21721	1335322.23	1159544.198	1335322.23	1159544.198	RI	Washington	92.4	1
270240820	8925	114709493	89829267.15	114709493	89829267.15	SC	Charleston	124	3
271323206	49072	746476419.1	705070076.3	746476419.1	705070076.3	NC	Dare	115.5	3
272660903	98576	9317333.807	6559533.517	9317333.807	6559533.517	LA	Plaquemines	141	4
270544245	20166	536188326.3	502457224.5	536188326.3	502457224.5	NC	Dare	101	2
270530025	19645	4599998.577	3713611	4599998.577	3713611	SC	Charleston	89.3	1
272233474	82754	4346744.047	2595320.945	4346744.047	2595320.945	FL	Collier	111.1	3
272076705	76955	29943531.51	24295381.52	29943531.51	24295381.52	SC	Charleston	97.7	2
270033703	1252	786970380.6	732670717.1	786970380.6	732670717.1	NC	Carteret	129.6	4
271659422	61508	19024822.62	15092858.04	19024822.62	15092858.04	SC	Charleston	88.7	1
270058392	2160	3895236.311	3007519.673	3895236.311	3007519.673	FL	Santa Rosa	85.9	1
272505346	92803	4651126880	3930422712	4651126880	3930422712	NC	Brunswick	151.2	4
270331615	12303	152449761.4	139637121.5	152449761.4	139637121.5	NC	Dare	86.3	1
271053912	39103	50904212.59	32955563.59	50904212.59	32955563.59	FL	Miami-Dade	146.4	4
271625339	60237	19378128.92	17328526.91	19378128.92	17328526.91	NC	Dare	84.4	1
271535672	56941	7999468.511	6370107.016	7999468.511	6370107.016	FL	Levy	86.5	1
271086885	40321	293916309.1	267019521.1	293916309.1	267019521.1	SC	Horry	93.8	1
271666953	61789	124565252	106589775.6	124565252	106589775.6	SC	Horry	90	1
272609442	96659	95183839.59	61435157.81	95183839.59	61435157.81	FL	Miami-Dade	172.1	5
270287105	10636	63058031.14	56262148.97	63058031.14	56262148.97	NC	Dare	101.1	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270822346	30482	20466154.45	16672494.08	20466154.45	16672494.08	SC	Beaufort	92	1
271323440	49082	169411984.4	132676265.6	169411984.4	132676265.6	SC	Beaufort	123.6	3
271585267	58771	1012521598	889251844.8	1012521598	889251844.8	NC	New Hanover	120	3
271619021	60003	13307187.66	11549773.28	13307187.66	11549773.28	NC	Carteret	67.5	1
271144033	42437	129616.0275	60193.33823	129616.0275	60193.33823	TX	Galveston	92.6	1
270059691	2209	32424050.92	26507470.24	32424050.92	26507470.24	SC	Charleston	91.5	1
271769620	65611	32897835.14	28688150.45	32897835.14	28688150.45	NC	Hyde	100.2	2
271006489	37344	30563183.48	26018474.54	30563183.48	26018474.54	NC	Carteret	83.1	1
270323914	12016	4153966.005	3281679.559	4153966.005	3281679.559	FL	Okaloosa	109.6	2
271401412	51950	765737963.8	692934910.2	765737963.8	692934910.2	FL	Monroe	130.4	4
270862661	31981	1230770.256	725737.9077	1230770.256	725737.9077	SC	Charleston	74.7	1
270758320	28105	890675.6077	639665.7005	890675.6077	639665.7005	FL	Walton	104.7	2
272499884	92603	6058271.929	5473619.785	6058271.929	5473619.785	NC	Dare	90.8	1
272208675	81838	484581.663	414643.4411	484581.663	414643.4411	NC	Dare	88.2	1
271647297	61057	181541684.8	158482413.6	181541684.8	158482413.6	FL	Martin	100.4	2
270629851	23362	3201197.627	2119597.469	3201197.627	2119597.469	NJ	Monmouth	142.9	4
271599053	59273	388937.7646	211396.7758	388937.7646	211396.7758	TX	Matagorda	147.9	4
271398032	51828	2077479.116	1481555.854	2077479.116	1481555.854	SC	Horry	62.2	1
272677560	99185	26846057.27	23897726.07	26846057.27	23897726.07	NC	Dare	76.7	1
272068866	76666	4688048.367	3590536.853	4688048.367	3590536.853	GA	Glynn	114.6	3
271757296	65150	2083967915	1752536503	2083967915	1752536503	FL	Manatee	166.8	5
270342480	12704	355041781.3	302092100.9	355041781.3	302092100.9	NC	Brunswick	91.2	1
270440053	16321	4464562.377	3524824.675	4464562.377	3524824.675	FL	Nassau	93.7	1
271708758	63345	98477364.61	82665509.19	98477364.61	82665509.19	NC	New Hanover	83.6	1
271778056	65917	35799299.87	31283118.72	35799299.87	31283118.72	NC	Carteret	82	1
271428291	52954	1548700.833	1024601.801	1548700.833	1024601.801	NY	Suffolk	135.6	4
271857411	68844	3327833496	2934811143	3327833496	2934811143	NC	Pender	133.2	4
270703874	26080	70743.962	45317.61482	70743.962	45317.61482	FL	Gulf	84.2	1
272398044	88849	4887867.095	4093009.353	4887867.095	4093009.353	NC	Carteret	67.9	1
271672601	61995	22091770.94	18155777.87	22091770.94	18155777.87	SC	Charleston	93.3	1
270935237	34688	2453929.332	1709820.814	2453929.332	1709820.814	SC	Charleston	120.9	3
270387800	14376	84704.05698	48837.76771	84704.05698	48837.76771	FL	Escambia	94.5	1
271958951	72601	2103915.002	1700341.424	2103915.002	1700341.424	FL	Charlotte	79.4	1
272659700	98531	40969680.06	37619368.57	40969680.06	37619368.57	NC	Dare	80.5	1
270825010	30583	17258.97957	6919.746138	17258.97957	6919.746138	MS	Jackson	110.6	3
270777785	28845	61974.80409	38370.94492	61974.80409	38370.94492	FL	St. Lucie	65.1	1
272591176	95968	1868807454	1644828475	1868807454	1644828475	NC	Brunswick	118.9	3
272605603	96513	57960880.56	50790395.13	57960880.56	50790395.13	NC	Carteret	131	4
270632304	23450	404767824.6	352267316.6	404767824.6	352267316.6	FL	Sarasota	94.6	1
271213979	45019	42251887.27	29884986.5	42251887.27	29884986.5	FL	Lee	147.4	4
271387724	51452	9145200.123	8101734.869	9145200.123	8101734.869	NY	Suffolk	72.5	1
271012284	37557	20301177.25	16397790.99	20301177.25	16397790.99	NC	Onslow	83.2	1
272416127	89517	9900764.993	8852535.412	9900764.993	8852535.412	NC	Dare	89.1	1
270216916	8036	225318806.1	200358723.7	225318806.1	200358723.7	SC	Charleston	139	4
271127298	41818	5604.043659	1036.343238	5604.043659	1036.343238	FL	Miami-Dade	135.3	4
270742824	27546	220293253.6	192056704.2	220293253.6	192056704.2	NC	Onslow	95.8	2
270688698	25531	444704624.5	369673688.9	444704624.5	369673688.9	NC	Onslow	97	2
270675818	25054	23920008.02	18881179.9	23920008.02	18881179.9	NC	Carteret	84.8	1
270421116	15621	14657206.43	11742574.97	14657206.43	11742574.97	NC	Carteret	67.1	1
271859210	68912	33979063.46	22393896.78	33979063.46	22393896.78	FL	Collier	115.2	3
271912639	70895	4553725.224	3778266.581	4553725.224	3778266.581	NY	Suffolk	105.7	2
271619788	60032	683853226.2	604919858.3	683853226.2	604919858.3	NC	Brunswick	113.3	3
270962594	35710	997438.6614	764062.0056	997438.6614	764062.0056	MA	Bristol	90.6	1
270290796	10778	15915518.41	12565728.36	15915518.41	12565728.36	FL	Walton	111.3	3
271897422	70318	113529303.8	98095918.31	113529303.8	98095918.31	FL	Miami-Dade	82.5	1
272329264	86312	352363606.6	335347240.4	352363606.6	335347240.4	NC	Dare	103.8	2
271244707	46155	94949476.67	81825559.7	94949476.67	81825559.7	NC	Dare	99	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270607820	22531	10714960.11	8738938.586	10714960.11	8738938.586	NC	Carteret	74.6	1
271923439	71293	12227670.61	9084589.21	12227670.61	9084589.21	FL	Miami-Dade	118.9	3
270751742	27866	7276046.687	4617615.194	7276046.687	4617615.194	FL	Lee	125.9	3
272330785	86370	125598579.4	104076794.6	125598579.4	104076794.6	SC	Charleston	97	2
272502596	92702	11080675.76	8283218.64	11080675.76	8283218.64	SC	Charleston	116.6	3
270987145	36619	712564773.4	616814768.3	712564773.4	616814768.3	NC	Onslow	113.8	3
271452467	53846	158038982.4	135034214.5	158038982.4	135034214.5	NC	Carteret	88.5	1
272343331	86837	1297229.788	666504.3741	1297229.788	666504.3741	FL	Broward	123.6	3
272382130	88258	1656446493	1441627290	1656446493	1441627290	FL	Palm Beach	139.9	4
271283524	47592	25200217.97	23112295.43	25200217.97	23112295.43	NC	Dare	74.7	1
271112547	41277	55822209.75	41435090.24	55822209.75	41435090.24	FL	Indian River	126.3	3
270535315	19836	1905097768	1737687714	1905097768	1737687714	NC	Carteret	153.9	4
271544984	57288	1722835492	1522405246	1722835492	1522405246	NC	Hyde	146.7	4
272079639	77063	52308550.43	37545031.37	52308550.43	37545031.37	FL	Lee	114.9	3
270509611	18901	61102.99461	34804.5418	61102.99461	34804.5418	SC	Charleston	80.2	1
270766592	28420	70563447.79	57461193.81	70563447.79	57461193.81	SC	Charleston	106.9	2
271435090	53202	1070302270	978203653.8	1070302270	978203653.8	NC	Dare	130.8	4
270581955	21582	5192794.889	4555539.196	5192794.889	4555539.196	NC	Dare	61.8	1
272350184	87090	655732629.9	602371674.8	655732629.9	602371674.8	NC	Brunswick	101.4	2
271185216	43956	483471.0115	410098.1382	483471.0115	410098.1382	NC	Dare	67.1	1
270523088	19395	52108641.92	43717012.6	52108641.92	43717012.6	NC	New Hanover	87.5	1
272632513	97522	44903178.17	37382697.44	44903178.17	37382697.44	SC	Horry	91.8	1
271501598	55681	22076706.86	16207979.77	22076706.86	16207979.77	FL	Broward	124.7	3
271209693	44860	639673292.6	561357857.3	639673292.6	561357857.3	SC	Horry	120.3	3
272436677	90267	248883798.5	234591776.7	248883798.5	234591776.7	NC	Dare	96.2	2
270646946	23986	20309583.42	15846323.63	20309583.42	15846323.63	SC	Charleston	83.1	1
271706927	63273	58593570.18	45556519.59	58593570.18	45556519.59	FL	Brevard	139.5	4
270292952	10861	11659884.92	10355610.4	11659884.92	10355610.4	NC	Dare	67	1
272314063	85755	4191.304987	2730.1194	4191.304987	2730.1194	FL	Taylor	112.2	3
271704200	63168	5554112.767	4284657.782	5554112.767	4284657.782	SC	Georgetown	72	1
271997177	74004	225035874.8	201660645.9	225035874.8	201660645.9	NC	Hyde	99.2	2
271524326	56520	6885727.138	5396084.733	6885727.138	5396084.733	GA	Chatham	77.7	1
272287698	84770	119334394.3	112651174.1	119334394.3	112651174.1	NC	Hyde	122.6	3
271021326	37888	1621828.606	880619.7287	1621828.606	880619.7287	SC	Beaufort	97.8	2
270413485	15337	76187.77021	44842.91208	76187.77021	44842.91208	FL	Palm Beach	98.7	2
270282499	10458	30294019.21	24892528.31	30294019.21	24892528.31	SC	Horry	73.2	1
270645793	23944	129121412	121245568	129121412	121245568	NC	Dare	97.4	2
272548584	94415	140087062.1	127820332.7	140087062.1	127820332.7	NC	Carteret	103.1	2
270180541	6678	394171873.8	314810538.9	394171873.8	314810538.9	SC	Charleston	131.1	4
271622562	60135	117625719.8	102989840.6	117625719.8	102989840.6	NC	Carteret	90.1	1
272428043	89951	45921479.89	30914254.73	45921479.89	30914254.73	FL	Levy	150.8	4
271704723	63186	24148260.17	21961673.56	24148260.17	21961673.56	NC	Dare	73.7	1
272403320	89046	1421788.371	1218014.428	1421788.371	1218014.428	LA	Plaquemines	122.1	3
271386746	51418	1096706.535	890122.9604	1096706.535	890122.9604	FL	Miami-Dade	64.1	1
271816824	67351	2999878806	2589080104	2999878806	2589080104	SC	Charleston	151.4	4
271693477	62768	6974823.746	5041318.128	6974823.746	5041318.128	NJ	Ocean	109.2	2
270036503	1356	88786537.45	75292562.6	88786537.45	75292562.6	NC	Carteret	102.8	2
272527415	93633	21550193.44	17383861.96	21550193.44	17383861.96	FL	Citrus	100.8	2
272322934	86080	1724874.635	1354463.878	1724874.635	1354463.878	SC	Charleston	81.7	1
272079566	77061	14872457.11	11659946.5	14872457.11	11659946.5	SC	Charleston	81.9	1
272661606	98602	382301.4135	217756.794	382301.4135	217756.794	GA	Glynn	77.6	1
271485237	55074	125800460.7	118617533.6	125800460.7	118617533.6	NC	Dare	104.6	2
271242391	46070	15417499.41	12183007.44	15417499.41	12183007.44	FL	Sarasota	62.4	1
270843178	31267	28900762.64	23370904.74	28900762.64	23370904.74	SC	Beaufort	102.7	2
272302510	85325	102544836.3	91087284.64	102544836.3	91087284.64	NC	Carteret	80.6	1
270567937	21057	368979490	297864237.4	368979490	297864237.4	SC	Charleston	121.6	3
271848544	68518	441229064.8	385489605	441229064.8	385489605	NC	New Hanover	105.7	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270469284	17410	240123.4828	147657.1599	240123.4828	147657.1599	GA	McIntosh	127	3
271347830	49980	8138409.135	6353583.909	8138409.135	6353583.909	SC	Charleston	86.6	1
270387354	14359	1416775.362	1082782.906	1416775.362	1082782.906	AL	Mobile	119.4	3
271048143	38891	660769.402	399350.8229	660769.402	399350.8229	FL	Miami-Dade	122.9	3
270576469	21377	446894960.8	416885148.2	446894960.8	416885148.2	NC	Carteret	112.8	3
271316767	48829	7589196.466	6199778.868	7589196.466	6199778.868	SC	Charleston	84.1	1
270404371	14997	45853914.12	37134708.27	45853914.12	37134708.27	NC	Onslow	81.4	1
271154708	42833	2376703.791	2039221.081	2376703.791	2039221.081	NC	Dare	82.4	1
270747084	27704	149455317.1	140292714.2	149455317.1	140292714.2	NC	Dare	96.9	2
271123151	41664	104245167.7	95120640.87	104245167.7	95120640.87	NC	Hyde	100	2
270412855	15313	8432497.636	7159371.346	8432497.636	7159371.346	MA	Dukes	125.5	3
271739436	64481	36220890.28	30645314.51	36220890.28	30645314.51	NC	Brunswick	68.7	1
271410765	52298	30933049.04	23013623.11	30933049.04	23013623.11	SC	Charleston	117.2	3
272513532	93109	182076.1922	143492.7159	182076.1922	143492.7159	NJ	Atlantic	73.3	1
272599534	96286	1271994269	1119735116	1271994269	1119735116	FL	Palm Beach	112.8	3
270367227	13617	103069175.6	82568661.99	103069175.6	82568661.99	SC	Horry	80.5	1
271207389	44773	254964007.2	224868322	254964007.2	224868322	NC	Onslow	95.7	2
270793415	29426	1042336.776	814921.766	1042336.776	814921.766	GA	McIntosh	101.1	2
270262556	9733	176095598.6	147835718.3	176095598.6	147835718.3	NC	Onslow	89.4	1
272029924	75230	147490746	126631335.2	147490746	126631335.2	NC	Onslow	87	1
271208206	44802	37389295.97	33482398.82	37389295.97	33482398.82	NC	Hyde	75.3	1
270607063	22503	14292375.83	11097884.66	14292375.83	11097884.66	SC	Charleston	84.9	1
272172212	80494	6306969.41	4752168.408	6306969.41	4752168.408	NC	Carteret	68.3	1
270098582	3658	38977939.67	32586947.51	38977939.67	32586947.51	NC	Carteret	73.3	1
271547004	57362	97135.91428	62702.53896	97135.91428	62702.53896	RI	Newport	90.4	1
271994206	73894	25823595.05	21271701.36	25823595.05	21271701.36	NC	Brunswick	73.7	1
271587521	58852	9822229.743	7166855.811	9822229.743	7166855.811	SC	Horry	75.8	1
271843800	68344	17125654.06	13588910.42	17125654.06	13588910.42	NC	Onslow	82.3	1
270260623	9661	77104350.77	64575012.7	77104350.77	64575012.7	NC	Brunswick	77.7	1
272180560	80810	1070239.223	939754.7559	1070239.223	939754.7559	NC	Dare	73.2	1
271251010	46389	2547313.888	1810231.03	2547313.888	1810231.03	NY	Suffolk	114.5	3
272673463	99034	24003321.68	20017627.92	24003321.68	20017627.92	SC	Horry	75.2	1
270639649	23721	41825344.11	35510915.54	41825344.11	35510915.54	SC	Horry	69.9	1
271042120	38671	143030591.8	120040876.8	143030591.8	120040876.8	SC	Horry	88	1
270751048	27842	3150036.497	2401898.683	3150036.497	2401898.683	FL	Monroe	98	2
272083295	77195	243781.3738	176011.6361	243781.3738	176011.6361	AL	Baldwin	115	3
272187097	81054	1748874.492	968061.4511	1748874.492	968061.4511	MS	Jackson	110.7	3
270692067	25654	19735.19761	4876.583663	19735.19761	4876.583663	GA	Glynn	96.8	2
271083094	40176	373214346.3	283919255.8	373214346.3	283919255.8	SC	Charleston	130.1	4
270855972	31744	4847056.804	4289245.672	4847056.804	4289245.672	NC	Dare	73.1	1
270837007	31037	728.4858538	190.8287848	728.4858538	190.8287848	FL	Sarasota	76.1	1
270774937	28740	59138903.41	50626623.28	59138903.41	50626623.28	NC	Brunswick	75.1	1
270307924	11424	32726091.79	27734047.27	32726091.79	27734047.27	NC	Carteret	79	1
271554336	57630	1810130.652	1344975.731	1810130.652	1344975.731	FL	Wakulla	81.1	1
270887392	32901	11753677.78	9246203.939	11753677.78	9246203.939	SC	Charleston	77.8	1
272501816	92675	7451752.76	6604087.123	7451752.76	6604087.123	NC	Dare	71.9	1
271351287	50106	56391855.62	47365642.64	56391855.62	47365642.64	NC	New Hanover	89.4	1
271802914	66838	241790761.7	195880626.8	241790761.7	195880626.8	FL	Collier	109.9	2
271762735	65354	320783.6288	184103.6945	320783.6288	184103.6945	FL	Franklin	110.5	3
271267831	47014	11400119.18	8044301.007	11400119.18	8044301.007	TX	Matagorda	135.2	4
272273134	84222	29280126.07	26968131.1	29280126.07	26968131.1	NC	Dare	108.6	2
271927825	71452	613985.6555	391001.0572	613985.6555	391001.0572	FL	Charlotte	82	1
271289805	47824	2286883.548	1597826.137	2286883.548	1597826.137	SC	Charleston	75.2	1
270420472	15597	26221427.56	20675809.84	26221427.56	20675809.84	SC	Charleston	88.5	1
270650351	24109	2147572.907	1720390.621	2147572.907	1720390.621	NC	Carteret	60.8	1
271252559	46448	485690.6647	372893.1609	485690.6647	372893.1609	FL	Monroe	112.6	3
271459750	54116	20371961.82	16500999.79	20371961.82	16500999.79	FL	Bay	107.9	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270308320	11438	6001736.113	5292497.949	6001736.113	5292497.949	NC	Dare	91.8	1
272506361	92842	9282498.739	6354033.834	9282498.739	6354033.834	FL	Monroe	127.4	3
271662001	61606	6990984.733	5451659.715	6990984.733	5451659.715	FL	Walton	102	2
271587382	58847	36318.31781	17922.88735	36318.31781	17922.88735	RI	Washington	138.5	4
271229399	45595	77182802.73	71099985.05	77182802.73	71099985.05	FL	Collier	86.5	1
270548584	20327	636196786.7	572817444.7	636196786.7	572817444.7	NC	New Hanover	110.9	3
271731081	64168	234795002.6	204695829.3	234795002.6	204695829.3	SC	Charleston	116	3
272626412	97293	5735800.803	5055970.109	5735800.803	5055970.109	NC	Hyde	69.3	1
270825346	30595	1133395218	1041015924	1133395218	1041015924	FL	Volusia	83.9	1
271749929	64879	72262680.27	60538121.56	72262680.27	60538121.56	SC	Horry	82.3	1
270434353	16107	493997930.7	409578542	493997930.7	409578542	SC	Georgetown	123.9	3
271052176	39039	61508068.74	41686268.79	61508068.74	41686268.79	FL	Miami-Dade	111.8	3
271170629	43424	36554634.6	32679948.02	36554634.6	32679948.02	NC	Dare	82.3	1
271792121	66437	24915569.23	20526365.13	24915569.23	20526365.13	SC	Charleston	79.8	1
270890808	33026	96630751	83847323.85	96630751	83847323.85	SC	Horry	94.2	1
272128773	78879	2198826.595	1811699.711	2198826.595	1811699.711	GA	Chatham	87.6	1
272207950	81812	2043915.486	1385597.761	2043915.486	1385597.761	FL	Volusia	133.7	4
271078324	40001	23632579.69	21001332.97	23632579.69	21001332.97	FL	Miami-Dade	94.4	1
270316503	11742	682160770.7	607380635.2	682160770.7	607380635.2	SC	Horry	105.7	2
270398938	14794	41442853.03	34989838.7	41442853.03	34989838.7	SC	Georgetown	74.9	1
270588278	21811	438206424	366280897.1	438206424	366280897.1	FL	Collier	110.2	2
270911690	33805	1611060.939	938452.0562	1611060.939	938452.0562	FL	Miami-Dade	117.3	3
271868433	69254	1360053.286	1166754.607	1360053.286	1166754.607	NC	Dare	77.7	1
271844441	68369	28243346.45	23416848.39	28243346.45	23416848.39	SC	Charleston	91.6	1
272093041	77555	73963532.29	63766085.45	73963532.29	63766085.45	RI	Newport	109.6	2
272324305	86129	80545237.04	56657979.6	80545237.04	56657979.6	FL	Bay	157.2	5
272561114	94871	106840.1082	46528.80316	106840.1082	46528.80316	FL	Indian River	90.8	1
270605668	22449	3097075.862	2418709.699	3097075.862	2418709.699	SC	Charleston	94.9	1
271321265	48998	65686348.92	55101631.87	65686348.92	55101631.87	NC	Carteret	79.4	1
270114939	4267	246975987.8	223767548.4	246975987.8	223767548.4	FL	Miami-Dade	104.9	2
272671984	98982	19284075.84	16149597.81	19284075.84	16149597.81	NC	Carteret	73.4	1
271432777	53119	112928929.8	106606611.5	112928929.8	106606611.5	NC	Dare	110.8	3
272043352	75723	120371734.6	93981691.75	120371734.6	93981691.75	SC	Beaufort	128.3	3
270589802	21868	11719620.51	8664997.326	11719620.51	8664997.326	SC	Charleston	106.6	2
272260757	83762	18813129.89	16950524.16	18813129.89	16950524.16	NC	Dare	93.3	1
271145714	42500	203898051.9	169321786.9	203898051.9	169321786.9	FL	Sarasota	91.3	1
271240902	46016	39439722.25	32875368.84	39439722.25	32875368.84	SC	Georgetown	78.6	1
272217166	82148	78869887.23	67316481.21	78869887.23	67316481.21	NC	Carteret	92.6	1
272358882	87406	58707.82111	20161.98002	58707.82111	20161.98002	FL	Miami-Dade	115.1	3
270886462	32865	1195316308	1098459718	1195316308	1098459718	NC	Dare	107.5	2
272073605	76842	245155.1994	162666.1149	245155.1994	162666.1149	FL	Collier	123.8	3
272069259	76681	37536.00287	20195.25545	37536.00287	20195.25545	FL	Escambia	110.2	2
271652594	61254	27344018.89	21536960.14	27344018.89	21536960.14	FL	Monroe	115	3
271333243	49442	4363237.098	2695192.629	4363237.098	2695192.629	FL	Brevard	134.2	4
271816547	67341	45160361.53	37502617.37	45160361.53	37502617.37	NC	Carteret	77.2	1
270662742	24569	36672349.69	30646407.06	36672349.69	30646407.06	NY	Suffolk	107.9	2
271137051	42175	59287048.21	40027328.92	59287048.21	40027328.92	FL	Sarasota	148.2	4
272421358	89706	491026.7347	216596.3716	491026.7347	216596.3716	FL	Martin	104.7	2
272031641	75293	199391633.8	168601676.2	199391633.8	168601676.2	SC	Horry	96.5	2
272200585	81546	100281345.9	73228257.7	100281345.9	73228257.7	NC	New Hanover	84.8	1
270075286	2796	29032417.89	21962868.42	29032417.89	21962868.42	FL	Volusia	149.3	4
271070606	39718	61164613.32	50769280.65	61164613.32	50769280.65	NC	Carteret	82.2	1
270484658	17969	31105778.62	25314506.61	31105778.62	25314506.61	SC	Horry	82.2	1
271690216	62647	570598809.3	548056736.2	570598809.3	548056736.2	NC	Dare	120.6	3
270690951	25612	451284287.8	422758573.5	451284287.8	422758573.5	NC	Dare	103.2	2
270803695	29799	33787255.01	26375557.95	33787255.01	26375557.95				
270825890	30616	5967.111806	981.7404705	5967.111806	981.7404705	SC	Beaufort	110	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271203446	44629	44957252.34	42035968.67	44957252.34	42035968.67	NC	Dare	98.1	2
271890385	70046	3225068.353	2514197.618	3225068.353	2514197.618	GA	Glynn	113.7	3
272641665	97858	21142845.27	17365694.62	21142845.27	17365694.62	FL	Lee	78.3	1
271214470	45038	27419866.6	22407786.94	27419866.6	22407786.94	NC	Onslow	73.4	1
272371833	87877	530604.8076	360273.53	530604.8076	360273.53	SC	Beaufort	109.7	2
270968662	35929	39045352.09	36653950.93	39045352.09	36653950.93	NC	Dare	95.2	1
272182773	80893	601785772	488192393.9	601785772	488192393.9	FL	Monroe	125.8	3
270214862	7958	27226709.95	21874611.58	27226709.95	21874611.58	NC	Brunswick	72.8	1
272608857	96637	13913809.79	10964260.7	13913809.79	10964260.7	SC	Charleston	83.7	1
272041692	75663	2203665.422	1758711.835	2203665.422	1758711.835	SC	Charleston	88	1
272412669	89389	415220944	362955611.9	415220944	362955611.9	NC	Carteret	125.4	3
272292535	84953	1627603.5	1404318.376	1627603.5	1404318.376	NC	Dare	72.1	1
272495769	92450	20857665.98	19436787.56	20857665.98	19436787.56	NC	Dare	111.1	3
270486623	18042	310879930.9	293025576.6	310879930.9	293025576.6	NC	Hyde	131.2	4
271297821	48120	36223.42056	5512.780531	36223.42056	5512.780531	LA	Lafourche	86.4	1
271808643	67052	57448057.95	47521010.87	57448057.95	47521010.87	SC	Georgetown	97	2
272656662	98416	1199929758	1089691118	1199929758	1089691118	NC	Hyde	133	4
271421820	52715	82399803.88	76496641.01	82399803.88	76496641.01	NC	Dare	98.3	2
271076020	39920	53479263.67	36053095.09	53479263.67	36053095.09	FL	St. Lucie	159.7	5
272697345	99914	132074076.1	124140503.8	132074076.1	124140503.8	NC	Dare	88.3	1
270238990	8855	39632638.06	36438365.27	39632638.06	36438365.27	NC	Dare	88.9	1
272326850	86223	746696478.1	681789257.7	746696478.1	681789257.7	NC	Carteret	115.1	3
270093957	3491	11319942.32	9165691.399	11319942.32	9165691.399	SC	Charleston	68.4	1
270845117	31342	1447609.524	788645.4297	1447609.524	788645.4297	FL	Miami-Dade	118.6	3
270558094	20687	11203586.53	9107652.605	11203586.53	9107652.605	NY	Nassau	97	2
271554954	57653	152957.6111	84147.09915	152957.6111	84147.09915	FL	Palm Beach	121	3
271086646	40313	11015483.66	8435293.237	11015483.66	8435293.237	SC	Georgetown	93.5	1
270917288	34011	25204161.82	20099329.03	25204161.82	20099329.03	SC	Horry	76.5	1
271745118	64697	8006805.233	6940253.595	8006805.233	6940253.595	NC	Dare	72.7	1
272013275	74608	345587279.5	325778446	345587279.5	325778446	NC	Dare	121.9	3
271486856	55133	12559094.69	10457301.61	12559094.69	10457301.61	NC	Dare	92.2	1
270395322	14657	128061184.4	110555615.2	128061184.4	110555615.2	NC	New Hanover	77.3	1
270708441	26247	81671503.82	71258217.67	81671503.82	71258217.67	NC	Carteret	95.5	2
272321116	86011	18524355.63	15849020.97	18524355.63	15849020.97	NC	Carteret	74.5	1
271095736	40654	372873.3949	262492.13	372873.3949	262492.13	MS	Harrison	113.4	3
271355191	50254	160866686.3	138384405.4	160866686.3	138384405.4	NC	Pender	104.7	2
271343237	49812	7680986.58	6865549.522	7680986.58	6865549.522	NC	Dare	68	1
270462059	17139	6177797.426	5196077.65	6177797.426	5196077.65	FL	Flagler	107.7	2
271328857	49283	1231469.341	899797.0889	1231469.341	899797.0889	LA	Terrebonne	132.2	4
271443813	53526	221799950	190372634.6	221799950	190372634.6	SC	Horry	97.1	2
272107075	78067	119302362	95833205.07	119302362	95833205.07	SC	Charleston	112.8	3
272502457	92697	71851266.87	61828666.47	71851266.87	61828666.47	SC	Horry	80.1	1
271664849	61711	58063455.89	45835504.79	58063455.89	45835504.79	FL	Monroe	83.4	1
270432323	16028	1795965.828	1153904.731	1795965.828	1153904.731	FL	Duval	111.1	3
270337745	12529	24195995.54	22458731.11	24195995.54	22458731.11	NC	Dare	115.4	3
272083415	77199	2193049.999	1498916.95	2193049.999	1498916.95	SC	Charleston	98.4	2
270392844	14565	403369375.7	356832413.6	403369375.7	356832413.6	NC	Carteret	102.4	2
271481623	54936	75660.2148	28490.97418	75660.2148	28490.97418	GA	McIntosh	81.6	1
272039531	75582	990361939.9	840737584.9	990361939.9	840737584.9	FL	Collier	153.7	4
271861607	69005	133692258.2	117554073.8	133692258.2	117554073.8	NC	Carteret	93.6	1
271112191	41264	221020784.9	209891580.3	221020784.9	209891580.3	NC	Dare	91.3	1
270406163	15062	111011.3277	66914.76514	111011.3277	66914.76514	FL	Miami-Dade	161.6	5
271939677	71880	20604283.3	16599996.15	20604283.3	16599996.15	FL	Miami-Dade	82.9	1
271460385	54141	113821605.3	101304218.1	113821605.3	101304218.1	NC	Carteret	110.1	2
270476501	17675	136788761.1	128670987.2	136788761.1	128670987.2	NC	Dare	105.1	2
271145535	42494	1315989150	1189272877	1315989150	1189272877	SC	Horry	122.6	3
271913670	70934	235397006.6	210302995.9	235397006.6	210302995.9	NC	Hyde	112.1	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272550537	94487	2695942479	2326287753	2695942479	2326287753	SC	Georgetown	161.1	5
271698304	62949	3675397.497	2471723.45	3675397.497	2471723.45	FL	Palm Beach	106.3	2
272206524	81759	509104254	469123046.5	509104254	469123046.5	NC	Carteret	114.8	3
271655208	61352	2292919.203	1952198.629	2292919.203	1952198.629	NC	Dare	77.4	1
271170479	43418	19106703.55	12332508.66	19106703.55	12332508.66	FL	Miami-Dade	123.9	3
271729953	64128	77009.48915	44251.3039	77009.48915	44251.3039	FL	Collier	101.2	2
270440960	16355	73048678.82	58716595.15	73048678.82	58716595.15	SC	Charleston	129.4	3
272243520	83132	22307422.52	18847009.42	22307422.52	18847009.42	NC	Brunswick	62.4	1
271041882	38663	201117537.9	185812088.7	201117537.9	185812088.7	NC	Dare	112.4	3
270477727	17719	258042.3459	150950.4426	258042.3459	150950.4426	LA	Jefferson	97.1	2
272621911	97125	198134165.3	148845267.8	198134165.3	148845267.8	SC	Beaufort	161.3	5
270505521	18750	145147171.3	117878585.8	145147171.3	117878585.8	NC	Carteret	96.3	2
271169849	43394	159748582	141935238.7	159748582	141935238.7	FL	Collier	96.5	2
271585214	58769	1754804.257	1260671.929	1754804.257	1260671.929	FL	Bay	119.9	3
271320032	48951	235291399.4	217433046.3	235291399.4	217433046.3	NC	Carteret	126	3
271231364	45665	152805.4848	110204.38	152805.4848	110204.38	NC	Dare	102.4	2
271445514	53590	13959986.42	11307894.73	13959986.42	11307894.73	SC	Charleston	96.4	2
271871028	69348	589603557.4	558400942.3	589603557.4	558400942.3	NC	Hyde	121.7	3
270504734	18723	221880192.9	180626302.7	221880192.9	180626302.7	SC	Charleston	112.6	3
272434414	90184	396749.4469	152194.7553	396749.4469	152194.7553	AL	Mobile	117.2	3
270789203	29269	6937987.906	4250598.737	6937987.906	4250598.737	AL	Mobile	155	4
271563867	57972	819970309.1	774146014.4	819970309.1	774146014.4	NC	Dare	119	3
271359110	50399	26050953.32	21443742.4	26050953.32	21443742.4	FL	Collier	69.9	1
270813419	30153	2741356.822	1884144.911	2741356.822	1884144.911	FL	Wakulla	86.4	1
271087929	40360	75129397.92	70059048.18	75129397.92	70059048.18	NC	Dare	91.2	1
270638989	23695	283594927.2	260762272.9	283594927.2	260762272.9	NC	Dare	112.7	3
272153292	79783	16865070.69	13977538.03	16865070.69	13977538.03	NC	Brunswick	75.5	1
270741984	27514	190794365.2	163931912.3	190794365.2	163931912.3	FL	Monroe	107.3	2
272188996	81125	507592006.4	437427791.5	507592006.4	437427791.5	NC	Brunswick	105.2	2
272561219	94875	3777923.809	2906471.972	3777923.809	2906471.972	SC	Charleston	113	3
270668867	24794	3702315.613	2653693.995	3702315.613	2653693.995	LA	Vermilion	116.2	3
270271206	10045	1957822.106	1439051.008	1957822.106	1439051.008	SC	Charleston	108.6	2
272637553	97707	9836.210573	3465.481388	9836.210573	3465.481388	FL	Brevard	140.4	4
270746003	27665	1049003.481	628323.9703	1049003.481	628323.9703	FL	Bay	106.9	2
270342050	12686	1296840.225	899553.8868	1296840.225	899553.8868	SC	Beaufort	88.4	1
270220171	8156	20568640.13	14347509.1	20568640.13	14347509.1	LA	Terrebonne	147.2	4
270136987	5079	26823400.99	23733630.71	26823400.99	23733630.71	NC	Hyde	80.4	1
272025950	75081	64267784.07	58894234.33	64267784.07	58894234.33	NC	Dare	77.2	1
271009637	37461	15589993.61	14147424.12	15589993.61	14147424.12	NC	Dare	80.4	1
272357947	87372	32721250.7	28634954.65	32721250.7	28634954.65	NC	Carteret	85.3	1
272106395	78040	3112928.903	2707764.319	3112928.903	2707764.319	FL	Miami-Dade	99.1	2
271317463	48855	899296752.2	759183214.8	899296752.2	759183214.8	FL	Monroe	140.4	4
270799037	29628	10602210.09	8606533.289	10602210.09	8606533.289	SC	Beaufort	87.1	1
271556354	57702	802313708.5	755452472.5	802313708.5	755452472.5	NC	Hyde	121.3	3
271718378	63707	1749765.736	1391739.721	1749765.736	1391739.721	NC	Dare	59.8	1
270196575	7288	92307250.56	84137948.45	92307250.56	84137948.45	NC	Dare	99.7	2
272692224	99727	54808824.38	44306095.65	54808824.38	44306095.65	FL	Franklin	116.5	3
270763617	28305	2847682.438	1584423.083	2847682.438	1584423.083	FL	Indian River	123.2	3
272077240	76974	1842582.295	1417077.915	1842582.295	1417077.915	NC	Brunswick	66.3	1
272610310	96694	37306778.3	34480491.15	37306778.3	34480491.15	NC	Dare	103.1	2
272560589	94851	276379.9963	188832.3055	276379.9963	188832.3055	FL	Pinellas	104.7	2
272299366	85209	745756.5156	347587.8746	745756.5156	347587.8746	FL	Pasco	97.2	2
270678458	25153	398675411.8	352844631.8	398675411.8	352844631.8	NC	Carteret	134.6	4
270305770	11346	49868336.47	45401935.31	49868336.47	45401935.31	NC	Carteret	102.7	2
271134048	42063	69330636.89	60951352.51	69330636.89	60951352.51	SC	Charleston	113.3	3
272339780	86706	28176.47777	15011.0928	28176.47777	15011.0928	LA	St. Mary	132.8	4
270852110	31599	193666377.4	165239688.3	193666377.4	165239688.3	NC	New Hanover	85.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270484164	17951	383752506.6	323519436.3	383752506.6	323519436.3	SC	Charleston	106	2
272371208	87854	5381042.422	4460275.237	5381042.422	4460275.237	FL	Volusia	71.6	1
272398177	88853	134336080.6	115516286.8	134336080.6	115516286.8	NC	Brunswick	85.4	1
272045520	75801	388107.3393	230778.9362	388107.3393	230778.9362	FL	Brevard	72.7	1
271937764	71812	67226597.94	57787091.4	67226597.94	57787091.4	NC	Carteret	90.8	1
270335205	12433	342911.4086	224436.0632	342911.4086	224436.0632	SC	Charleston	86.7	1
272084443	77239	130010.6441	50430.14824	130010.6441	50430.14824	FL	Walton	84.6	1
272515442	93181	106519649.6	92418654.34	106519649.6	92418654.34	SC	Horry	86	1
271926564	71408	142592914	128058678.1	142592914	128058678.1	NC	Hyde	101.6	2
271144457	42454	354350206.3	290024879.2	354350206.3	290024879.2	FL	Collier	149.2	4
271296626	48075	11436451.05	7716323.602	11436451.05	7716323.602	FL	Broward	132.7	4
271373206	50915	42847581.37	39982816.13	42847581.37	39982816.13	NC	Dare	101.4	2
271529092	56697	88666317.57	76709820.02	88666317.57	76709820.02	NC	Carteret	87.4	1
271522950	56467	516839187.4	469666838.7	516839187.4	469666838.7	NC	Brunswick	103.5	2
272575329	95394	512712.3651	396038.6016	512712.3651	396038.6016	FL	Monroe	69	1
271348546	50004	60523366.82	49635255.86	60523366.82	49635255.86	NC	Dare	88.2	1
271472712	54604	1952992.824	1646137.925	1952992.824	1646137.925	NC	Dare	85.2	1
270702657	26035	199570.9962	105711.7047	199570.9962	105711.7047	FL	Bay	100.5	2
270299714	11119	195461093.3	168045402.8	195461093.3	168045402.8	NC	Brunswick	97.1	2
270132453	4913	118285097.4	98036674.8	118285097.4	98036674.8	FL	Collier	121.3	3
271359549	50416	3787518.642	2906592.14	3787518.642	2906592.14	SC	Charleston	77.4	1
271757356	65152	963309979	869815403.2	963309979	869815403.2	NC	Pender	110.8	3
270884788	32805	68069407.59	50181188.37	68069407.59	50181188.37	FL	Wakulla	132.8	4
270539809	19998	73409585.78	52800607.98	73409585.78	52800607.98	FL	Pasco	127.1	3
271395130	51722	728225305.3	640308851.9	728225305.3	640308851.9	NC	Carteret	127.6	3
270544417	20172	15738041.01	12874513.53	15738041.01	12874513.53	FL	Lee	71.6	1
272600826	96335	131291361.3	108172946.4	131291361.3	108172946.4	SC	Charleston	112.6	3
270367082	13612	47351881.7	38490944.77	47351881.7	38490944.77	NC	Carteret	91.7	1
271504129	55772	186350640	168865289.1	186350640	168865289.1	NC	Dare	98.6	2
272283533	84611	7113315.729	5465472.901	7113315.729	5465472.901	SC	Charleston	88.1	1
272145784	79511	133284.2246	53914.57983	133284.2246	53914.57983	FL	Monroe	92.2	1
272036490	75468	4325575.483	3204507.112	4325575.483	3204507.112	FL	Bay	129.9	4
270932880	34599	183101219.2	161257337.2	183101219.2	161257337.2	FL	Brevard	91.6	1
270515572	19120	300596837.5	269866788.8	300596837.5	269866788.8	NC	Brunswick	96.7	2
271306043	48432	10938.50466	6050.745461	10938.50466	6050.745461	LA	St. Mary	113.7	3
271151362	42709	1368038782	1221820894	1368038782	1221820894	NC	Brunswick	123	3
270007567	285	70699217.72	59717348.17	70699217.72	59717348.17	NC	Brunswick	86.1	1
271181722	43828	24506631.96	19646045.03	24506631.96	19646045.03	FL	Monroe	113.4	3
271266583	46967	28361266.69	20521009.61	28361266.69	20521009.61	FL	Franklin	136.8	4
272272382	84192	37392136.98	33779025.29	37392136.98	33779025.29	NC	Dare	79.8	1
271723382	63892	10488239.22	9495721.823	10488239.22	9495721.823	NC	Dare	94.2	1
271302329	48291	360293671.9	324786877.3	360293671.9	324786877.3	NC	New Hanover	106.2	2
271642655	60882	380564.2975	320849.851	380564.2975	320849.851	VA	Accomack	82.6	1
271157327	42929	492894632	423648745.6	492894632	423648745.6	FL	Lee	109.2	2
270823488	30525	34637268	28253562.87	34637268	28253562.87	SC	Charleston	94.2	1
270542502	20102	224468817.1	192609244.8	224468817.1	192609244.8	FL	Collier	113.2	3
270037646	1399	34899531.5	32425167.12	34899531.5	32425167.12	NC	Dare	101.9	2
272299175	85202	8621839.349	7817929.746	8621839.349	7817929.746	NC	Dare	84.3	1
270273701	10136	5269758.214	3871114.04	5269758.214	3871114.04	FL	Brevard	99.7	2
270319246	11846	310667.4223	172692.2267	310667.4223	172692.2267	AL	Baldwin	110.7	3
271300025	48204	82984083.09	68934752.82	82984083.09	68934752.82	SC	Horry	89.4	1
272328367	86280	74460400.45	63707307.9	74460400.45	63707307.9	NC	Pender	71.6	1
271354297	50221	34625041.85	29603161.46	34625041.85	29603161.46	NC	Brunswick	86	1
270210652	7803	750582665.7	686332202.3	750582665.7	686332202.3	NC	Brunswick	104.4	2
271642136	60862	173852556.4	147800854.2	173852556.4	147800854.2	NC	Brunswick	94.4	1
272529871	93725	16111394.84	12980369.97	16111394.84	12980369.97	SC	Horry	68.8	1
270532059	19718	735304803.8	689845341.2	735304803.8	689845341.2	NC	Hyde	121.4	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270330770	12271	290554355.9	260606447.5	290554355.9	260606447.5	FL	Indian River	104.8	2
272383757	88317	693922050.4	556959060.9	693922050.4	556959060.9	SC	Georgetown	141.9	4
270781274	28979	26129166.49	24092925.37	26129166.49	24092925.37	NC	Dare	95.5	1
272162913	80140	27118427.88	22858997.68	27118427.88	22858997.68	NC	Brunswick	81.2	1
271785068	66174	59066315.47	48808945.66	59066315.47	48808945.66	FL	Miami-Dade	80.9	1
271127807	41837	90937839.81	76177429.41	90937839.81	76177429.41	NC	Pender	106	2
271930326	71545	1356605179	1225232902	1356605179	1225232902	NC	New Hanover	130.6	4
270957129	35506	2943651.915	2552953.971	2943651.915	2552953.971	NC	Dare	68.3	1
271936184	71758	77270284.36	66123979.22	77270284.36	66123979.22	FL	Volusia	80.6	1
270638584	23680	239834280.5	219575042.5	239834280.5	219575042.5	NC	Carteret	102.2	2
271405334	52094	9533718.455	7139289.525	9533718.455	7139289.525	FL	Citrus	105.5	2
271154892	42841	76984846.02	67673358.08	76984846.02	67673358.08	NC	Hyde	97	2
270455883	16913	633353174.2	559179274.1	633353174.2	559179274.1	NC	New Hanover	102.4	2
270918931	34075	989367826	817109770	989367826	817109770	SC	Charleston	132.5	4
272621379	97106	62669863.32	57590390.68	62669863.32	57590390.68	NC	Dare	89.2	1
270972856	36081	177713486.5	160329908.9	177713486.5	160329908.9	SC	Georgetown	85.1	1
270107234	3982	83957867.89	78370346.02	83957867.89	78370346.02	NC	Dare	82.8	1
272070445	76727	37470782.61	30505248.39	37470782.61	30505248.39	SC	Charleston	95.9	2
270529837	19638	14503212.54	11949619.52	14503212.54	11949619.52	NC	Carteret	69.9	1
271259818	46718	6630404.917	5370427.268	6630404.917	5370427.268	SC	Horry	67.3	1
272092724	77543	7178585.097	6353858.189	7178585.097	6353858.189	NC	Dare	74.5	1
271964241	72797	137472.4525	52275.20005	137472.4525	52275.20005	LA	Cameron	98.1	2
271139395	42263	32351087.87	25808072.74	32351087.87	25808072.74	GA	Chatham	107.1	2
270765627	28382	578800.9907	490291.2077	578800.9907	490291.2077	FL	Flagler	100.3	2
270984560	36523	63412916.55	53656525.4	63412916.55	53656525.4	FL	Palm Beach	78.2	1
271392747	51635	214121145.9	187859826.7	214121145.9	187859826.7	NC	Brunswick	86	1
272284152	84634	681659547.9	600792593.2	681659547.9	600792593.2	FL	Collier	139	4
270770779	28577	166203748.8	143266839	166203748.8	143266839	NC	New Hanover	78.5	1
272401061	88961	282790398.6	258944407.5	282790398.6	258944407.5	NC	Dare	113.8	3
270328758	12198	121112448.4	115151403	121112448.4	115151403	NC	Dare	113.6	3
272299690	85220	28556970.62	18351873.16	28556970.62	18351873.16	FL	Miami-Dade	141	4
272577989	95488	544762752.9	479568869	544762752.9	479568869	FL	Lee	116.8	3
272041138	75643	35306.94656	8365.508094	35306.94656	8365.508094	FL	Palm Beach	89.7	1
270485455	17998	2673308.873	1896477.504	2673308.873	1896477.504	FL	St. Johns	79.9	1
271239292	45957	49170039.81	40475553.56	49170039.81	40475553.56	SC	Horry	78	1
270630700	23393	243006810	200309865.2	243006810	200309865.2	FL	Palm Beach	106.8	2
272123683	78689	66700941.03	57023933.98	66700941.03	57023933.98	NY	Suffolk	114	3
270783496	29059	246115929.9	199885342.2	246115929.9	199885342.2	FL	Collier	133.5	4
270818048	30326	10777.827	2683.494837	10777.827	2683.494837	FL	Indian River	121.9	3
270394760	14636	17898516.65	13572251.79	17898516.65	13572251.79	SC	Beaufort	122.6	3
271329518	49306	36481511.46	28472424.46	36481511.46	28472424.46	FL	St. Johns	131.8	4
270218128	8081	19720134.88	15194885.31	19720134.88	15194885.31	FL	Dixie	122.5	3
270106126	3941	14306816.75	12909454.79	14306816.75	12909454.79	NC	Dare	111.1	3
271158847	42983	4086525.161	2719997.354	4086525.161	2719997.354	FL	Monroe	108.7	2
271759548	65233	159130915.6	135956094.2	159130915.6	135956094.2	FL	Miami-Dade	86.7	1
271684622	62439	14655430.69	10055474.11	14655430.69	10055474.11	FL	Palm Beach	100.3	2
272104645	77976	483278591.1	434893582.8	483278591.1	434893582.8	NC	New Hanover	102.9	2
272041349	75651	42437164.55	34001142.07	42437164.55	34001142.07	SC	Charleston	92.1	1
270295073	10940	19070690.74	17486714.29	19070690.74	17486714.29	NC	Dare	80	1
271957573	72549	95679621.86	79404692.22	95679621.86	79404692.22	SC	Charleston	97.1	2
272155770	79875	33068366.92	27222309.11	33068366.92	27222309.11	NC	Pender	73.9	1
271304438	48370	430757234.5	371324162.6	430757234.5	371324162.6	NC	Onslow	85	1
272001663	74175	6449202.826	4878459.863	6449202.826	4878459.863	GA	Chatham	82.2	1
270914798	33918	434139979.9	386382746.1	434139979.9	386382746.1	NC	Carteret	113	3
272690466	99664	14970422.5	9125770.8	14970422.5	9125770.8	FL	Sarasota	112.1	3
271837592	68109	118536.4981	59180.31554	118536.4981	59180.31554	GA	McIntosh	70.7	1
270825382	30597	27897577.26	24651297.99	27897577.26	24651297.99	NC	Hyde	76.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272489383	92214	59458069.33	49603344.22	59458069.33	49603344.22	SC	Charleston	96.8	2
272425760	89868	9186473.142	8268916.576	9186473.142	8268916.576	FL	Miami-Dade	86.3	1
272370490	87828	658836.9423	442451.2112	658836.9423	442451.2112	FL	Taylor	102	2
270088523	3293	323673.3823	174734.637	323673.3823	174734.637	FL	Wakulla	123.9	3
271770782	65656	43023643.57	30993173.97	43023643.57	30993173.97	FL	Palm Beach	77.3	1
270755561	28004	24571138.01	20485424.63	24571138.01	20485424.63	FL	Collier	89.9	1
271102762	40917	666798.0131	410525.6046	666798.0131	410525.6046	LA	Terrebonne	134	4
270711831	26377	27584399.47	21801625.88	27584399.47	21801625.88	NC	Carteret	88.1	1
271299701	48192	11660941.68	9276692.606	11660941.68	9276692.606	FL	Collier	93.9	1
272154567	79830	15712801.6	14380207.75	15712801.6	14380207.75	NC	Dare	79.9	1
271781928	66058	27686368.02	22806172.03	27686368.02	22806172.03	SC	Georgetown	86.4	1
272438959	90354	1165779326	1059664320	1165779326	1059664320	NC	New Hanover	126.5	3
271370311	50807	18183117.39	11357075.65	18183117.39	11357075.65	FL	Monroe	169.9	5
271624811	60218	27516763.29	23687429.69	27516763.29	23687429.69	NC	Carteret	73.1	1
272237194	82892	989491.681	847973.0248	989491.681	847973.0248	NC	Dare	67.7	1
271463643	54263	26860583	21771425.21	26860583	21771425.21	FL	Pinellas	89.1	1
270611200	22657	94026.5142	59176.92332	94026.5142	59176.92332	SC	Beaufort	112.7	3
272574672	95370	405019517.1	391199096.1	405019517.1	391199096.1	NC	Dare	105.6	2
270465820	17278	143915012.4	112987476.9	143915012.4	112987476.9	FL	Lee	104.3	2
271526098	56586	25617072.72	23915439.1	25617072.72	23915439.1	FL	Miami-Dade	95.4	1
270883989	32776	28602279.16	17805264.69	28602279.16	17805264.69	FL	Miami-Dade	125.2	3
272245914	83220	95425041.2	81361581.54	95425041.2	81361581.54	SC	Horry	81.2	1
271609580	59660	135827733.7	122976652	135827733.7	122976652	NC	Dare	91.8	1
270419242	15552	671005505.2	599733289.5	671005505.2	599733289.5	NC	Carteret	108.7	2
272670144	98912	36532.57619	25035.72654	36532.57619	25035.72654	LA	Lafourche	161.8	5
270373989	13861	403215747.4	357991537.3	403215747.4	357991537.3	NC	Brunswick	98.9	2
272386795	88433	1256452776	1143717954	1256452776	1143717954	FL	St. Johns	111.4	3
272316165	85831	411995.0358	235856.5737	411995.0358	235856.5737	FL	Martin	138.3	4
271310487	48595	51184.87477	22947.07087	51184.87477	22947.07087	FL	Volusia	71.6	1
271372649	50894	1340572363	1180126527	1340572363	1180126527	FL	Lee	136.3	4
272577622	95475	64624404.66	60029323.93	64624404.66	60029323.93	NC	Dare	100.2	2
271943823	72028	36126956.3	29347246.18	36126956.3	29347246.18	SC	Georgetown	96.3	2
270856165	31751	1066847.052	679491.1759	1066847.052	679491.1759	FL	Franklin	96.7	2
272267724	84014	112187244.4	94450054.82	112187244.4	94450054.82	SC	Horry	93.9	1
272606392	96543	5142620.789	3253716.892	5142620.789	3253716.892	FL	Taylor	88	1
270088156	3277	25250366.2	20289500.67	25250366.2	20289500.67	SC	Charleston	114.5	3
271976176	73237	492359192.7	439145552	492359192.7	439145552	NC	Carteret	108.5	2
272099650	77796	23167374.73	17734604.52	23167374.73	17734604.52	NC	Onslow	66.6	1
271687849	62560	22082994.61	15704585.11	22082994.61	15704585.11	FL	Miami-Dade	82.8	1
271933330	71655	18245.93199	8893.488151	18245.93199	8893.488151	FL	Broward	93.8	1
272010988	74525	132919.737	71900.42747	132919.737	71900.42747	GA	McIntosh	76.7	1
271959952	72635	132917810.1	115096002.7	132917810.1	115096002.7	NC	Brunswick	106.8	2
271697303	62911	6214805.132	5436308.249	6214805.132	5436308.249	NC	Hyde	78.3	1
270268525	9946	623908301.3	545488407.8	623908301.3	545488407.8	NC	Carteret	118	3
271242568	46076	82049908.01	71811529.07	82049908.01	71811529.07	NC	Carteret	99.3	2
270513804	19054	239652.5365	165747.6456	239652.5365	165747.6456	NY	Suffolk	112.8	3
271918391	71108	6772161.223	5327309.257	6772161.223	5327309.257	LA	Plaquemines	124.9	3
270327399	12148	40946178.44	35839601.77	40946178.44	35839601.77	NC	Carteret	81.9	1
270457949	16988	214810725.4	189047257.2	214810725.4	189047257.2	NC	Carteret	82.7	1
272496784	92487	305103015.2	236487952.1	305103015.2	236487952.1	FL	Palm Beach	144.1	4
271930380	71547	22169979.72	16764055.5	22169979.72	16764055.5	FL	Levy	116.6	3
270946159	35099	1033234.061	761585.6248	1033234.061	761585.6248	FL	St. Lucie	74.7	1
270786976	29187	1043341.305	807820.8954	1043341.305	807820.8954	FL	Wakulla	93.9	1
270540874	20038	751.8945004	176.2765638	751.8945004	176.2765638	SC	Beaufort	83.1	1
271858669	68893	921746.6701	592898.7722	921746.6701	592898.7722	LA	Lafourche	112.3	3
272527227	93626	729608112.5	669720274.5	729608112.5	669720274.5	NC	Carteret	119.8	3
272569412	95180	429460697.4	388882863	429460697.4	388882863	SC	Horry	98.4	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271845218	68397	346028322.5	276644926.1	346028322.5	276644926.1	FL	Collier	114.6	3
272234516	82793	997624552.9	906870091.7	997624552.9	906870091.7	SC	Horry	107.7	2
272650680	98192	1124107316	982227112.8	1124107316	982227112.8	NC	Pender	118.3	3
272681420	99334	3516697.606	2793581.826	3516697.606	2793581.826	SC	Charleston	61.7	1
270673702	24974	47469.68391	15148.40301	47469.68391	15148.40301	SC	Beaufort	95.4	1
270277435	10273	36578720.5	30069345.14	36578720.5	30069345.14	FL	Martin	107.8	2
270395127	14649	26593031.91	20687065.94	26593031.91	20687065.94	SC	Charleston	116.5	3
271999909	74107	133975964.6	118270093.5	133975964.6	118270093.5	SC	Horry	86.3	1
272431591	90083	289855200	264635207.3	289855200	264635207.3	FL	Levy	129.2	3
270763690	28308	26679.55757	12409.98739	26679.55757	12409.98739	FL	Collier	89.7	1
270111108	4127	13943.01735	5958.592276	13943.01735	5958.592276	FL	Indian River	94.5	1
270308796	11454	161528586.4	141897888.8	161528586.4	141897888.8	NC	Carteret	85.5	1
272609607	96667	486927187.9	431378735.1	486927187.9	431378735.1	NC	Onslow	90.6	1
271310385	48592	120840277.5	102069214.5	120840277.5	102069214.5	NC	New Hanover	87	1
270921058	34154	2262488.402	1225146.894	2262488.402	1225146.894	FL	Bay	83.9	1
270834184	30926	18971538.25	14795839.44	18971538.25	14795839.44	SC	Charleston	89.2	1
270186849	6916	80774722.93	67739273.81	80774722.93	67739273.81	FL	Manatee	77.4	1
271818229	67401	673730.9152	440420.8429	673730.9152	440420.8429	FL	Volusia	110.6	3
270917021	34002	3864686.432	2467129.823	3864686.432	2467129.823	FL	Levy	89.9	1
270380636	14103	9730598.916	8630672.863	9730598.916	8630672.863	NC	Dare	74.7	1
272058388	76279	48130356.21	40147084.69	48130356.21	40147084.69	SC	Georgetown	108.8	2
272123554	78685	59279478.89	56059846.71	59279478.89	56059846.71	NC	Dare	117.1	3
270551756	20446	112798895.3	92889951.3	112798895.3	92889951.3	NC	Carteret	97.1	2
270155442	5757	3618824.33	2868796.928	3618824.33	2868796.928	FL	Okaloosa	105.6	2
272678355	99217	73217.03663	43063.55841	73217.03663	43063.55841	FL	Volusia	117.1	3
270637694	23649	25802827.14	22276216.3	25802827.14	22276216.3	NC	Carteret	71.1	1
270294652	10925	214147.9548	136892.8472	214147.9548	136892.8472	AL	Mobile	134.2	4
271702822	63113	110818607.1	98207614.96	110818607.1	98207614.96	NC	Brunswick	83.4	1
270207002	7672	3107199.339	1796241.172	3107199.339	1796241.172	FL	Miami-Dade	142.1	4
270274635	10169	421309100.6	394001671.1	421309100.6	394001671.1	NC	Dare	119.8	3
270317197	11767	2505772.77	1581759.062	2505772.77	1581759.062	FL	Walton	164.9	5
272577649	95476	73932841.14	67497364.48	73932841.14	67497364.48	NC	Dare	110.5	3
271036698	38465	771329.0107	338796.1878	771329.0107	338796.1878	LA	Cameron	142.9	4
270593189	21997	26353131.68	19513593.94	26353131.68	19513593.94	FL	Levy	123.8	3
270622714	23094	23570294.68	21707154.52	23570294.68	21707154.52	NC	Dare	92.7	1
270368036	13647	20626108.4	16958981.91	20626108.4	16958981.91	SC	Georgetown	75.7	1
272033179	75348	26762152.17	20471637.78	26762152.17	20471637.78	SC	Charleston	101.1	2
271487731	55165	4180596.792	3727654.181	4180596.792	3727654.181	NC	Dare	95.9	2
271996456	73977	74084634.02	68375605.35	74084634.02	68375605.35	NC	Dare	89.3	1
270457399	16969	1072573014	921147955.2	1072573014	921147955.2	GA	Chatham	163.4	5
270293816	10893	15969546.15	14119595.1	15969546.15	14119595.1	NC	Dare	73.3	1
270280208	10373	235730807.8	206000650.4	235730807.8	206000650.4	SC	Charleston	119.3	3
272376933	88064	553209.4704	301922.9377	553209.4704	301922.9377	LA	Terrebonne	103.4	2
271659651	61517	97138231.91	87939010.15	97138231.91	87939010.15	FL	Monroe	141	4
271169049	43364	6396280.139	5505030.091	6396280.139	5505030.091	FL	Levy	86.7	1
270342270	12695	1309563563	1156779303	1309563563	1156779303	SC	Georgetown	130.8	4
270585026	21693	31246523.74	28019511.67	31246523.74	28019511.67	FL	Charlotte	97.6	2
270866665	32132	11476616.44	9270264.477	11476616.44	9270264.477	NC	New Hanover	86.6	1
272316294	85835	1730078.817	1173268.364	1730078.817	1173268.364	FL	Palm Beach	132.7	4
271666720	61781	90058436.38	80835131.99	90058436.38	80835131.99	NC	Dare	117.1	3
271821002	67504	268982541.3	227177019.4	268982541.3	227177019.4	NC	Carteret	96.9	2
270854615	31692	466937.1006	218714.8563	466937.1006	218714.8563	FL	Bay	88.8	1
270009450	354	32238656.26	24804256.96	32238656.26	24804256.96	SC	Charleston	125	3
270221057	8189	12779892.69	10072485.2	12779892.69	10072485.2	NC	Carteret	86.1	1
271714452	63560	616817141.1	512183241.1	616817141.1	512183241.1	FL	Miami-Dade	160.7	5
270078049	2900	809347319.3	691681527.1	809347319.3	691681527.1	NC	Carteret	122.2	3
270419188	15550	3459.436761	1665.387377	3459.436761	1665.387377	FL	Martin	73.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270213785	7920	7586459.636	5124774.293	7586459.636	5124774.293	FL	Pinellas	106.4	2
270991765	36793	46966752.06	40937446.1	46966752.06	40937446.1	RI	Newport	117.5	3
270682205	25290	120388121.8	96011403.1	120388121.8	96011403.1	SC	Charleston	103.6	2
272566612	95076	263133992.6	235451997.8	263133992.6	235451997.8	NC	Dare	96.5	2
271471058	54543	182509168.3	152421748.2	182509168.3	152421748.2	SC	Georgetown	104.4	2
272319876	85966	22615604.82	16912448.33	22615604.82	16912448.33	SC	Beaufort	143	4
270956320	35478	6703959.404	5383006.026	6703959.404	5383006.026	GA	Chatham	106.2	2
272511295	93023	6553.096784	1562.609978	6553.096784	1562.609978	FL	Bay	100.7	2
271912580	70892	1177603668	1037307208	1177603668	1037307208	NC	Brunswick	127.7	3
270068282	2532	20151688.43	16549774.92	20151688.43	16549774.92	SC	Charleston	89.8	1
271919071	71132	140776087.1	129707535	140776087.1	129707535	NC	Dare	89.2	1
270567185	21030	672977670.5	565692426.7	672977670.5	565692426.7	NC	Pender	104	2
271715655	63605	28233411.78	24604458.39	28233411.78	24604458.39	NC	Carteret	97.4	2
270290859	10780	178962.7177	89322.98994	178962.7177	89322.98994	TX	Galveston	131.4	4
270316463	11741	72965341.76	60785986.2	72965341.76	60785986.2	NC	Onslow	82	1
270121242	4505	104318.8114	66547.56971	104318.8114	66547.56971	FL	Flagler	156.9	5
270499035	18507	50866152.38	46184683.61	50866152.38	46184683.61	NC	Hyde	82.9	1
270162395	6008	81603894.58	68578309.33	81603894.58	68578309.33	NC	Brunswick	73	1
271992664	73836	7861000.08	6275181.524	7861000.08	6275181.524	NC	Carteret	79	1
271712800	63495	581831723.8	536705176.5	581831723.8	536705176.5	NC	Carteret	116.8	3
270408673	15155	583167.0243	379066.8653	583167.0243	379066.8653	SC	Charleston	73.3	1
270414953	15390	626833699.5	610943732.8	626833699.5	610943732.8	NC	Dare	129.9	4
270088734	3301	273596754.4	233924120.2	273596754.4	233924120.2	FL	Collier	97.2	2
272440841	90419	31568231.5	25831394.89	31568231.5	25831394.89	SC	Horry	72.1	1
271306321	48442	164399918.2	145000783.3	164399918.2	145000783.3	NC	Carteret	100.3	2
271719026	63731	1347885.118	1156878.172	1347885.118	1156878.172	NC	Dare	71.7	1
270478054	17731	248550051.5	232625286	248550051.5	232625286	FL	Lee	107.2	2
272656415	98406	283231674.2	243880965.9	283231674.2	243880965.9	FL	Pasco	103.7	2
270905963	33599	4994858.781	3374769.64	4994858.781	3374769.64	NY	Suffolk	109	2
271256447	46592	7789325.966	5713513.505	7789325.966	5713513.505	FL	Brevard	123.8	3
270443452	16450	5690671.947	3806997.27	5690671.947	3806997.27	FL	Miami-Dade	143.1	4
271705201	63205	53639400.93	45063490.51	53639400.93	45063490.51	FL	Collier	100.7	2
272227196	82520	258276924.1	250546900.9	258276924.1	250546900.9	NC	Dare	156.3	4
272454815	90936	79097811.69	72973249.7	79097811.69	72973249.7	NC	Dare	93.6	1
271420076	52649	3444.36988	782.3699797	3444.36988	782.3699797	NC	Dare	111.6	3
271256970	46610	29419472.17	24617491.19	29419472.17	24617491.19	SC	Charleston	137.7	4
271056116	39185	784947.6476	523089.8424	784947.6476	523089.8424	LA	Plaquemines	112.9	3
271241800	46050	11402244.96	7429311.544	11402244.96	7429311.544	FL	Lee	118.9	3
270531427	19695	51094155.62	41961602.03	51094155.62	41961602.03	NC	Carteret	93.6	1
272385959	88401	25770976.49	22822033.8	25770976.49	22822033.8	NC	Hyde	74.9	1
272593417	96053	12794661.55	10484711.23	12794661.55	10484711.23	RI	Newport	114.8	3
270129636	4810	20730753.69	16438534.22	20730753.69	16438534.22	SC	Georgetown	82.4	1
270343867	12757	906497373.3	758780950	906497373.3	758780950	NC	Dare	155	4
272130881	78960	44760797.63	32811666.92	44760797.63	32811666.92	SC	Beaufort	116.7	3
271350343	50071	2295524.337	1557042.016	2295524.337	1557042.016	FL	Lee	80.7	1
272048512	75912	70739940.95	59956682.7	70739940.95	59956682.7	NC	Carteret	90.8	1
272565137	95022	2514449.685	1874263.232	2514449.685	1874263.232	LA	Lafourche	145.6	4
270344649	12787	35854478.56	29169399.26	35854478.56	29169399.26	SC	Charleston	82	1
271379446	51146	15251342.93	10615797.79	15251342.93	10615797.79	NY	Nassau	117.6	3
271717558	63676	36653352.03	30357161.88	36653352.03	30357161.88	NC	Onslow	79.4	1
272262212	83814	485800.7287	302289.3523	485800.7287	302289.3523	SC	Charleston	81.4	1
270900546	33397	16387439.92	11334120.65	16387439.92	11334120.65	FL	Miami-Dade	107.2	2
272237948	82920	9574941.14	7360792.881	9574941.14	7360792.881	NC	Carteret	65.8	1
271531773	56799	219097773.4	209237712.6	219097773.4	209237712.6	NC	Dare	104.1	2
271413313	52394	54530.64657	39983.5309	54530.64657	39983.5309	GA	McIntosh	115.8	3
272487738	92151	10833703.22	8524622.207	10833703.22	8524622.207	NC	Carteret	69.1	1
272379128	88146	54125141.67	45724474.58	54125141.67	45724474.58	NC	Carteret	91.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272272101	84181	223049255.8	209646632.3	223049255.8	209646632.3	NC	Dare	107.4	2
271353340	50185	519259576.7	448015850.3	519259576.7	448015850.3	SC	Charleston	112.8	3
271921402	71214	10646834.51	8533585.663	10646834.51	8533585.663	FL	Collier	60.2	1
272189958	81161	877846.4112	750429.4548	877846.4112	750429.4548	FL	Lee	88.9	1
271788392	66303	9670023.237	8268526.359	9670023.237	8268526.359	MA	Dukes	69	1
272131955	79001	2837584.616	2123974.827	2837584.616	2123974.827	FL	Franklin	111	3
271120786	41577	247750521.9	219174952.9	247750521.9	219174952.9	SC	Horry	97.1	2
270554692	20559	582466990.2	534877652.6	582466990.2	534877652.6	FL	St. Johns	77.4	1
270728605	27004	9758.471578	3330.673437	9758.471578	3330.673437	FL	Martin	80.8	1
271763626	65387	4013944.009	2300589.744	4013944.009	2300589.744	FL	Broward	149.5	4
271884645	69840	3321434.325	2885046.632	3321434.325	2885046.632	NC	Dare	79	1
271255400	46555	926844238.3	798830945.5	926844238.3	798830945.5	SC	Charleston	126.1	3
271679151	62241	82957646.53	74361246.82	82957646.53	74361246.82	NC	Dare	92.2	1
270928079	34417	1376575.032	999321.6572	1376575.032	999321.6572	FL	Duval	121.7	3
271554107	57621	73618478.18	61287814.33	73618478.18	61287814.33	NC	Dare	96.4	2
271376204	51027	53470.37786	32029.52643	53470.37786	32029.52643	NJ	Ocean	117.7	3
272033444	75358	94831687.44	86790817.85	94831687.44	86790817.85	NC	Dare	108.1	2
271259927	46723	1402097.135	1027790.163	1402097.135	1027790.163	GA	Chatham	110.9	3
270279420	10345	4257001.662	3226432.622	4257001.662	3226432.622	GA	McIntosh	131	4
270211766	7845	84446878.34	59959260.18	84446878.34	59959260.18	FL	Citrus	144.3	4
272658196	98475	85759220.18	58419680.93	85759220.18	58419680.93	FL	Miami-Dade	130.9	4
270583749	21650	9699.058964	3540.148475	9699.058964	3540.148475	AL	Mobile	94.8	1
272301858	85301	22911241.99	18295412.93	22911241.99	18295412.93	SC	Georgetown	99	2
270483837	17939	67009779.63	61915755.51	67009779.63	61915755.51	NC	Dare	98.6	2
272307921	85530	8898.687921	3050.84997	8898.687921	3050.84997	FL	Walton	101.8	2
271548744	57424	29549.60413	11264.78686	29549.60413	11264.78686	NY	Suffolk	102.1	2
272486324	92101	10234052.44	7142000.216	10234052.44	7142000.216	NY	Suffolk	118.4	3
270971789	36042	3449710.704	2319355.905	3449710.704	2319355.905	FL	Monroe	113.1	3
271508297	55921	587877302.4	495047797.6	587877302.4	495047797.6	FL	Collier	156.1	4
271717531	63675	359619961.3	316463362	359619961.3	316463362	NC	New Hanover	86.7	1
271274594	47261	454599702	369631109	454599702	369631109	FL	Citrus	121.7	3
272144773	79473	312386098.2	282782814.3	312386098.2	282782814.3	NC	Carteret	117	3
271823911	67613	35692575.4	32138101.44	35692575.4	32138101.44	NC	Dare	87.3	1
271361503	50486	251691007	206143776	251691007	206143776	FL	Hernando	124.5	3
271458443	54067	5029077.553	3594696.704	5029077.553	3594696.704	FL	Broward	93.3	1
270855981	31744	60949570.17	55499398.51	60949570.17	55499398.51	NC	Dare	110.7	3
271090018	40440	209327921.5	166069767.7	209327921.5	166069767.7	FL	Collier	105.8	2
272404072	89073	18597116.97	15221967.58	18597116.97	15221967.58	SC	Charleston	104.1	2
270596560	22120	108110365.8	91569390.35	108110365.8	91569390.35	NC	Brunswick	77.4	1
271765509	65456	339292330.5	302262480.2	339292330.5	302262480.2	FL	Brevard	95	1
272609322	96655	105838865.6	88783338.74	105838865.6	88783338.74	NC	Brunswick	89.7	1
270283450	10495	46842.50012	23879.03922	46842.50012	23879.03922	FL	Taylor	88.7	1
272664306	98701	4436265419	3843350716	4436265419	3843350716	NC	Carteret	155.2	4
270474968	17620	104699678.3	97478522.46	104699678.3	97478522.46	NC	Hyde	92.7	1
272278837	84438	35008875.07	29706237.98	35008875.07	29706237.98	SC	Horry	73.6	1
270017620	660	13522215.12	11643691.86	13522215.12	11643691.86	FL	Collier	65	1
272675194	99098	32222415.58	27171779.48	32222415.58	27171779.48	NY	Suffolk	114.9	3
271318990	48911	4419186.356	3544952.063	4419186.356	3544952.063	NC	Carteret	74.9	1
270829548	30753	313172556.7	287495143.9	313172556.7	287495143.9	NC	Carteret	146.8	4
272068617	76658	190081539.9	153994363.8	190081539.9	153994363.8	SC	Georgetown	118.1	3
270822962	30503	81419.18062	46796.05412	81419.18062	46796.05412	FL	Santa Rosa	103.7	2
270793100	29414	1873877273	1651450853	1873877273	1651450853	NC	Onslow	126.1	3
272028000	75158	75590029.7	65823646.87	75590029.7	65823646.87	NC	Carteret	79.2	1
271038744	38544	340075.1838	238402.8025	340075.1838	238402.8025	FL	St. Lucie	130.8	4
270153791	5699	160681888.2	147915507	160681888.2	147915507	NJ	Atlantic	93.7	1
271908026	70720	75823437.08	64780548.81	75823437.08	64780548.81	SC	Georgetown	82.8	1
270371685	13777	37506.17082	21726.30708	37506.17082	21726.30708	FL	Collier	111.5	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271721065	63808	107904566.3	96556646.5	107904566.3	96556646.5	NC	Dare	85.6	1
272261349	83784	1511416.016	1318834.777	1511416.016	1318834.777	NC	Dare	75.7	1
271337491	49602	3736858.41	2731208.979	3736858.41	2731208.979	FL	Bay	123.5	3
271645439	60988	160025.4611	109331.1309	160025.4611	109331.1309	NC	Dare	62.8	1
272670063	98909	48439646.53	41948421	48439646.53	41948421	NC	Carteret	93.1	1
270697544	25849	150722743.6	133359322.5	150722743.6	133359322.5	NC	Carteret	106.9	2
272499877	92603	28834289.1	24139027.17	28834289.1	24139027.17	NC	Carteret	80.6	1
270356271	13213	128478.7214	70749.67865	128478.7214	70749.67865	SC	Beaufort	71.7	1
271129771	41906	289937.6128	194347.5924	289937.6128	194347.5924	GA	McIntosh	115.8	3
272101668	77867	68116.33151	37149.5346	68116.33151	37149.5346	GA	Chatham	111.4	3
272327780	86258	6096786.423	4760360.5	6096786.423	4760360.5	GA	Chatham	93.5	1
270339075	12576	759282735.9	707517323.3	759282735.9	707517323.3	NC	Dare	148.1	4
270896590	33248	303456164.7	270155561.5	303456164.7	270155561.5	FL	Collier	108.1	2
270169191	6256	1472698.679	953895.1748	1472698.679	953895.1748	LA	Jefferson	159.7	5
270536212	19868	200877581.7	187441137.7	200877581.7	187441137.7	NC	Dare	115.3	3
271862380	69034	12520595.54	10638263.79	12520595.54	10638263.79	NC	Dare	79.8	1
272358637	87398	32671505.2	26721716.85	32671505.2	26721716.85	SC	Charleston	103.8	2
270642091	23812	47882110.56	43982006.86	47882110.56	43982006.86	NC	Dare	68	1
272074190	76862	43466848.73	27798753.1	43466848.73	27798753.1	FL	Levy	118.2	3
270732330	27143	9495321.787	7637096.903	9495321.787	7637096.903	FL	Franklin	114.9	3
272320610	85992	75972695.61	68131255.49	75972695.61	68131255.49	NC	Hyde	83.5	1
272077459	76982	96387574.7	79988231.31	96387574.7	79988231.31	FL	Pinellas	81.9	1
272656361	98404	32419366.49	29247773.29	32419366.49	29247773.29	NC	Dare	84.9	1
270247442	9173	929065373.8	828996335.5	929065373.8	828996335.5	SC	Horry	120.7	3
272537809	94011	91965.17882	49605.56347	91965.17882	49605.56347	AL	Baldwin	120.9	3
271569147	58164	2282483636	2032982438	2282483636	2032982438	NC	New Hanover	128.4	3
270017593	659	582104048.4	522417166.7	582104048.4	522417166.7	NC	Hyde	135.7	4
271697038	62901	51132.44487	19023.17433	51132.44487	19023.17433	NC	Dare	63.5	1
271345320	49889	10586.47253	3182.107687	10586.47253	3182.107687	NY	Suffolk	101.1	2
271451456	53807	3650275.911	3238238.703	3650275.911	3238238.703	NC	Dare	99	2
270417883	15502	31013613.03	29091599.54	31013613.03	29091599.54	NC	Dare	111.8	3
270888468	32940	9779804.201	8786344.179	9779804.201	8786344.179	NC	Dare	79.3	1
272684064	99430	195678367.2	181122762.9	195678367.2	181122762.9	NC	Dare	97.9	2
271872167	69389	420987526.5	380215322.1	420987526.5	380215322.1	NC	Brunswick	91.5	1
271150100	42663	38751385.78	34625453.44	38751385.78	34625453.44	RI	Newport	114.6	3
270305622	11341	759550.2249	525660.9546	759550.2249	525660.9546	NJ	Cape May	87.5	1
271880458	69687	40256634.95	31006553.75	40256634.95	31006553.75	FL	Miami-Dade	117.2	3
271635856	60630	11814302.19	10405726.21	11814302.19	10405726.21	NC	Dare	59.2	1
272602960	96416	1549047027	1352859070	1549047027	1352859070	NC	Carteret	147	4
271123437	41675	3098879.916	2680273.804	3098879.916	2680273.804	NC	Dare	89.3	1
271059657	39317	98044504.98	91272898.13	98044504.98	91272898.13	NC	Dare	164.5	5
270875066	32445	10041205.52	9117795.027	10041205.52	9117795.027	NC	Dare	110.7	3
270847574	31433	500237802.5	443154528.7	500237802.5	443154528.7	NC	Brunswick	106.2	2
271042659	38691	448196160.3	402077236.4	448196160.3	402077236.4	NC	Carteret	114.8	3
270023112	864	1638832061	1420361465	1638832061	1420361465	NC	Carteret	144.7	4
270289894	10744	429202729.8	352752588.9	429202729.8	352752588.9	SC	Georgetown	117.4	3
271872065	69386	67715569.84	56830012.08	67715569.84	56830012.08	FL	Palm Beach	81.6	1
272004232	74269	343223807.4	301656054.7	343223807.4	301656054.7	SC	Horry	93.4	1
270945160	35060	285811345.6	253085151.7	285811345.6	253085151.7	NC	Brunswick	100.7	2
270224095	8302	123301330.3	105012015.6	123301330.3	105012015.6	NC	Carteret	90	1
272079736	77068	554701.537	439535.5621	554701.537	439535.5621	NC	Carteret	64.2	1
270699767	25930	184881489.6	175334627	184881489.6	175334627	NC	Dare	96.6	2
271079428	40040	93543834.2	79819081.15	93543834.2	79819081.15	NC	Brunswick	78.6	1
270625956	23216	6291.519577	1386.010567	6291.519577	1386.010567	FL	Levy	110.4	2
270832192	30852	28656336.2	24797352.59	28656336.2	24797352.59	FL	Collier	93.3	1
271727610	64041	16914705.34	13966196.5	16914705.34	13966196.5	MD	Worcester	101.3	2
271478983	54838	5319187.814	4283540.404	5319187.814	4283540.404	GA	Chatham	87.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271173127	43512	413631508.6	380495032.6	413631508.6	380495032.6	NC	Hyde	103.7	2
272404385	89084	666927217.9	621298985.2	666927217.9	621298985.2	NC	Dare	136.7	4
270082399	3063	18201626.79	13737048.69	18201626.79	13737048.69	FL	Collier	134.6	4
270400490	14852	18242697.99	16769328.25	18242697.99	16769328.25	NC	Dare	91.5	1
271213696	45008	16216182.23	12295939.56	16216182.23	12295939.56	VA	Accomack	122.1	3
270051168	1893	90646017.32	73406715.83	90646017.32	73406715.83	NC	New Hanover	101.8	2
270626581	23237	916380628.3	811891902.8	916380628.3	811891902.8	NC	New Hanover	120.7	3
272030644	75257	181976.0729	127939.9451	181976.0729	127939.9451	FL	Palm Beach	111.4	3
272454054	90909	71177926.72	59362358.08	71177926.72	59362358.08	NJ	Cape May	126.6	3
271254564	46523	2383940.278	2122405.001	2383940.278	2122405.001	NC	Dare	66.9	1
270306329	11366	16679083.85	15178687.24	16679083.85	15178687.24	NC	Dare	96.6	2
271729520	64111	25272510.65	20420110.06	25272510.65	20420110.06	SC	Charleston	117.8	3
271486874	55133	13067946.37	10476816.9	13067946.37	10476816.9	SC	Charleston	106.8	2
271222083	45323	229929.2461	188100.9922	229929.2461	188100.9922	NC	Dare	75.8	1
270697857	25860	25507657.62	20867789.1	25507657.62	20867789.1	NC	Brunswick	72.4	1
270598300	22181	3502065.177	2602558.097	3502065.177	2602558.097	SC	Charleston	72.6	1
271965580	72848	48380956.96	39415256.85	48380956.96	39415256.85	SC	Charleston	98.1	2
270266534	9876	587745234.4	510005046.3	587745234.4	510005046.3	NC	Pender	92.1	1
270555032	20571	11390786.4	8677277.553	11390786.4	8677277.553	FL	Broward	88.5	1
272246852	83255	71798513.77	61527120.93	71798513.77	61527120.93	SC	Horry	70.9	1
271488784	55206	39286603.42	35272912.58	39286603.42	35272912.58	MA	Barnstable	121.7	3
272229133	82594	30277118.55	20307159.11	30277118.55	20307159.11	NC	Carteret	94.1	1
271429748	53007	392138.5197	246409.6604	392138.5197	246409.6604	GA	Chatham	92	1
270821997	30470	77660393.01	68018765.37	77660393.01	68018765.37	NJ	Cape May	115.7	3
270275444	10200	154019418.4	134964385.8	154019418.4	134964385.8	NC	Onslow	92.3	1
271204140	44654	62682635.22	52986268.87	62682635.22	52986268.87	NC	Carteret	80.1	1
271888104	69962	1361660.542	898270.9785	1361660.542	898270.9785	FL	Walton	96.1	2
270282193	10448	50085859.76	41525369.98	50085859.76	41525369.98	NC	Carteret	82.4	1
270849171	31492	3279136.893	2407492.988	3279136.893	2407492.988	GA	Glynn	98	2
271198710	44461	142139757.3	110061706	142139757.3	110061706	SC	Beaufort	122.7	3
272687401	99550	19786846.92	17735789.37	19786846.92	17735789.37	NC	Dare	78.7	1
270692325	25664	3144903.626	2374255.481	3144903.626	2374255.481	FL	Dixie	108.1	2
272474342	91664	14768436.23	11927514.02	14768436.23	11927514.02	SC	Georgetown	66.2	1
271793000	66471	33357895.82	26806923.92	33357895.82	26806923.92	NC	Carteret	80.2	1
271098867	40772	283386943.4	240026787.7	283386943.4	240026787.7	FL	Collier	106.5	2
272080912	77109	3889016367	3390042415	3889016367	3390042415	SC	Charleston	154	4
271893888	70180	5319491.436	4539450.098	5319491.436	4539450.098	NC	Dare	101.7	2
272156762	79912	128131905.1	110614888.5	128131905.1	110614888.5	NC	Carteret	97.9	2
272187314	81062	38611779.73	34708499.93	38611779.73	34708499.93	NC	Dare	90	1
270276803	10250	11117267.64	8297229.759	11117267.64	8297229.759	FL	Lee	96.5	2
271502595	55716	13071030.17	10441684.06	13071030.17	10441684.06	NC	Carteret	67	1
270389561	14444	45494209.19	36600350.54	45494209.19	36600350.54	SC	Charleston	93.6	1
270676217	25069	1255137604	1128170627	1255137604	1128170627	NC	Carteret	131	4
270874672	32431	59791413.63	50121055.48	59791413.63	50121055.48	SC	Georgetown	87.3	1
271260688	46753	44681558.93	37066770.21	44681558.93	37066770.21	NC	Carteret	99.5	2
272629515	97409	143030098.4	125065789.9	143030098.4	125065789.9	NC	Dare	90.3	1
271897708	70329	414595662.9	370993801.8	414595662.9	370993801.8	NC	Brunswick	95.2	1
270116525	4326	2118471.357	1437855.611	2118471.357	1437855.611	FL	Volusia	100.9	2
271908835	70751	142404248.7	120970780.7	142404248.7	120970780.7	NC	Carteret	90.8	1
270375974	13933	124363382.2	109932882.8	124363382.2	109932882.8	NC	Hyde	93.8	1
271063402	39455	3949948.447	3460895.7	3949948.447	3460895.7	NC	Dare	92.3	1
271745547	64715	37737283.89	33713092.18	37737283.89	33713092.18	NC	Hyde	91.5	1
272153860	79805	88586647.87	74185159.83	88586647.87	74185159.83	SC	Horry	105.6	2
271032124	38294	180928193.7	167616529.7	180928193.7	167616529.7	NC	Carteret	106.1	2
270237220	8790	144189019.3	108410079.6	144189019.3	108410079.6	NC	Carteret	94.4	1
271164033	43175	150772100	140823443.7	150772100	140823443.7	NC	Dare	139.4	4
270249012	9231	94031907.31	61631344.31	94031907.31	61631344.31	FL	Levy	145.1	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271425677	52858	21302297.43	16218054.52	21302297.43	16218054.52	FL	Franklin	139	4
270701887	26004	66729.43027	36768.88518	66729.43027	36768.88518	FL	Pinellas	125.9	3
272030957	75268	132220.9653	91760.33057	132220.9653	91760.33057	FL	Miami-Dade	99	2
271652712	61258	160392.8209	107649.7808	160392.8209	107649.7808	FL	Santa Rosa	153.9	4
270161355	5970	8439772.626	6752140.178	8439772.626	6752140.178	FL	Gulf	112.9	3
271374634	50972	12526148.39	11262151.21	12526148.39	11262151.21	NY	Suffolk	97.4	2
270154158	5712	604142.617	511774.7774	604142.617	511774.7774	NC	Dare	75.7	1
270847288	31423	97289626.21	82936288.2	97289626.21	82936288.2	NC	Carteret	123.9	3
272649062	98133	56058452.56	46943961.96	56058452.56	46943961.96	NC	Brunswick	76.7	1
272390513	88570	9050768.871	7318149.595	9050768.871	7318149.595	NC	Pender	74.2	1
271381016	51204	422987847.9	372101072.3	422987847.9	372101072.3	NC	Brunswick	101.5	2
270102286	3796	886098780.3	788420836.7	886098780.3	788420836.7	NC	Hyde	137.8	4
270309238	11469	47549850.26	39903065.66	47549850.26	39903065.66	NC	Brunswick	79.1	1
272097563	77721	199552599.7	163928994.8	199552599.7	163928994.8	FL	Brevard	134.8	4
272377898	88100	420339398.7	381032574.7	420339398.7	381032574.7	NC	Dare	112	3
271331081	49362	932459.3824	792557.3642	932459.3824	792557.3642	NC	Dare	76.1	1
271955711	72477	445022.3644	240164.6641	445022.3644	240164.6641	FL	Collier	102	2
272388263	88485	2117846.538	1814573.46	2117846.538	1814573.46	FL	Indian River	100.7	2
272385803	88396	18402.33355	6059.13343	18402.33355	6059.13343	SC	Beaufort	93.3	1
272177860	80711	19783390.42	16513961.23	19783390.42	16513961.23	NC	Brunswick	71.3	1
271892549	70126	43663431.94	36507997.08	43663431.94	36507997.08	GA	Chatham	113.6	3
271559306	57810	27373140.85	22080569.05	27373140.85	22080569.05	SC	Georgetown	84.9	1
270439265	16291	839627.3757	722568.5241	839627.3757	722568.5241	NC	Dare	88.2	1
271305036	48393	37699269.03	26975697.78	37699269.03	26975697.78	NC	Carteret	92.6	1
270071531	2653	4602560.984	3248788.478	4602560.984	3248788.478	FL	Lee	117.2	3
271080815	40092	36985733.31	30777868.77	36985733.31	30777868.77	NC	New Hanover	88.5	1
272162757	80135	6168670.69	4769754.974	6168670.69	4769754.974	FL	Sarasota	79.6	1
271581945	58643	233240264.9	181928418.9	233240264.9	181928418.9	SC	Charleston	116.4	3
271629188	60379	48842275.39	42380995.25	48842275.39	42380995.25	NC	Dare	74.6	1
272209640	81872	26682335.99	22141134.58	26682335.99	22141134.58	NC	Carteret	66.1	1
270455353	16893	98664.77307	52833.80186	98664.77307	52833.80186	FL	Flagler	97.7	2
272213793	82025	6511318.41	4846894.669	6511318.41	4846894.669	FL	Levy	127.4	3
270056999	2105	18485804.12	14647262.25	18485804.12	14647262.25	NC	Carteret	85.7	1
270897739	33291	17969879.37	15829863.02	17969879.37	15829863.02	FL	Miami-Dade	103	2
270068615	2545	535025256.1	457504371.5	535025256.1	457504371.5	NC	Brunswick	111.2	3
270403929	14978	52237927.63	42352203.27	52237927.63	42352203.27	FL	Brevard	117.1	3
270025280	942	374682503.9	323173979.8	374682503.9	323173979.8	FL	St. Lucie	122.6	3
272105889	78020	6820303.312	5554846.902	6820303.312	5554846.902	SC	Charleston	72.6	1
271732184	64209	8191381.462	5310648.374	8191381.462	5310648.374	FL	Miami-Dade	133.8	4
272252738	83473	2239813101	1986086291	2239813101	1986086291	NC	Brunswick	136.3	4
270848369	31463	2661160.105	2281662.539	2661160.105	2281662.539	NC	Dare	87.7	1
271713500	63521	1275446.704	1085445.342	1275446.704	1085445.342	FL	St. Lucie	97.7	2
272495534	92442	725197.8052	615832.3051	725197.8052	615832.3051	NC	Hyde	63.7	1
271271046	47130	4260405.805	3474779.574	4260405.805	3474779.574	NC	Brunswick	65.5	1
272673665	99042	225653779.5	216265306.6	225653779.5	216265306.6	NC	Dare	112.7	3
272612428	96774	8417156.572	7006961.005	8417156.572	7006961.005	FL	Collier	119	3
271979662	73363	103127327.7	96945895.51	103127327.7	96945895.51	NC	Dare	105.2	2
270741642	27502	189650859.8	168467413.3	189650859.8	168467413.3	NC	Carteret	107.1	2
271386304	51402	40502912.26	35712447.35	40502912.26	35712447.35	NC	Hyde	75.7	1
271495717	55464	47506006	41635371	47506006	41635371	NC	Dare	93.6	1
272270830	84133	756245159.7	676919197	756245159.7	676919197	NC	Carteret	120.2	3
272568936	95162	146448280.9	126771187.8	146448280.9	126771187.8	NC	Brunswick	96.9	2
272387101	88445	88556070.4	74809155.92	88556070.4	74809155.92	NC	Onslow	85.5	1
272018600	74806	20942378.06	17842686.94	20942378.06	17842686.94	NC	Hyde	104.7	2
270609100	22579	12175763.21	9920130.743	12175763.21	9920130.743	NC	Carteret	76.9	1
271363909	50573	33134355.5	27296133.94	33134355.5	27296133.94	NC	Carteret	74.5	1
270228819	8477	35467.73515	16489.41338	35467.73515	16489.41338	MS	Jackson	123.3	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272228127	82556	381522878.2	310424884.3	381522878.2	310424884.3	SC	Charleston	123.4	3
271417099	52534	12359203.22	10991867.98	12359203.22	10991867.98	NC	Dare	75.7	1
272611225	96729	156744.6725	90926.01836	156744.6725	90926.01836	SC	Beaufort	118.6	3
270731018	27093	364372894.5	310454315.1	364372894.5	310454315.1	NC	Carteret	125.1	3
271169450	43380	77794523.59	67857012.72	77794523.59	67857012.72	NC	Hyde	131.7	4
272296441	85099	20436238.35	16977258.7	20436238.35	16977258.7	NC	Dare	79	1
271053887	39103	64854741.42	54817107.62	64854741.42	54817107.62	NC	Dare	107.1	2
270313737	11638	42937193.04	36702274.64	42937193.04	36702274.64	NC	Carteret	83	1
270880218	32637	211591822	156341345.8	211591822	156341345.8	FL	Collier	147	4
272024697	75035	94750899.93	68398622.74	94750899.93	68398622.74	SC	Charleston	90.2	1
270930771	34520	26973715.44	23928007.61	26973715.44	23928007.61	NC	Dare	82.1	1
272674161	99059	54090478.88	49492347.17	54090478.88	49492347.17	NC	Dare	75.8	1
271922863	71270	6103756.914	4230604.222	6103756.914	4230604.222	LA	Cameron	149	4
270343758	12752	49.72032105	30.21827405	49.72032105	30.21827405	AL	Baldwin	127.7	3
270692046	25653	2900921.384	2503072.072	2900921.384	2503072.072	MA	Dukes	108.6	2
270043481	1616	2555806.111	1566115.669	2555806.111	1566115.669	FL	Santa Rosa	139.5	4
270712218	26392	181203.9747	123457.6299	181203.9747	123457.6299	FL	Okaloosa	118.9	3
271404593	52066	484805977.7	389838967.4	484805977.7	389838967.4	FL	Monroe	129.4	3
271813179	67218	120755852.3	96703904.92	120755852.3	96703904.92	NC	Carteret	105.3	2
270039573	1471	54237801.09	49342186.75	54237801.09	49342186.75	NC	Dare	80.6	1
271714758	63572	102515704.1	96775427.18	102515704.1	96775427.18	NC	Dare	105.9	2
272217952	82176	19285221.17	17442081.93	19285221.17	17442081.93	NC	Dare	78.5	1
270352913	13090	122916768.1	110628011.5	122916768.1	110628011.5	NC	Dare	103.4	2
271632192	60492	1685671982	1486539697	1685671982	1486539697	NC	New Hanover	131.7	4
271071082	39736	935485635.6	837891570.2	935485635.6	837891570.2	NC	Carteret	131.2	4
272102810	77908	354747201.7	300499105.7	354747201.7	300499105.7	SC	Charleston	110.2	2
271825345	67665	1480448.214	1286426.221	1480448.214	1286426.221	NC	Dare	76.5	1
270105793	3928	109578227.6	93902467.71	109578227.6	93902467.71	FL	Collier	104	2
270281588	10426	13308787.18	9317484.874	13308787.18	9317484.874	FL	Lee	109	2
271483748	55018	179598024.1	164739072.9	179598024.1	164739072.9	RI	Washington	131.2	4
272338988	86677	20397263.98	17281172.35	20397263.98	17281172.35	NC	Carteret	83.6	1
272148362	79606	164620798.1	138455704.2	164620798.1	138455704.2	NC	Pender	110.4	2
270545890	20227	413810.4823	305797.9363	413810.4823	305797.9363	NY	Suffolk	127.2	3
272322642	86067	1853607.171	1183485.833	1853607.171	1183485.833	GA	Chatham	131.7	4
271026095	38065	11061962.38	7855551.359	11061962.38	7855551.359	FL	Indian River	96.4	2
271142019	42363	125276315.4	109244785	125276315.4	109244785	SC	Horry	94	1
272008534	74431	43271514.09	31255682.42	43271514.09	31255682.42	FL	Citrus	130.9	4
272097631	77724	2118073.364	1653744.907	2118073.364	1653744.907	FL	Broward	104.1	2
271154545	42827	35186020.52	26796138.87	35186020.52	26796138.87	FL	Santa Rosa	128.7	3
270811389	30078	11113795.69	7701745.019	11113795.69	7701745.019	FL	Palm Beach	116	3
272492971	92346	24647174.19	19998613.91	24647174.19	19998613.91	NC	Onslow	63.1	1
271199695	44496	942039467	856454295.8	942039467	856454295.8	SC	Horry	118.1	3
270242725	8994	7004748.009	5568233.777	7004748.009	5568233.777	GA	McIntosh	109.3	2
271028059	38140	1189710.623	807968.2583	1189710.623	807968.2583	FL	Palm Beach	107.2	2
271223905	45391	430241.1951	365651.0373	430241.1951	365651.0373	NC	Dare	76.5	1
271860728	68969	42803680.4	35326906.45	42803680.4	35326906.45	NC	Onslow	74	1
272620251	97063	126551809.9	118801919.6	126551809.9	118801919.6	VA	Virginia Beach Ci	89.7	1
270855662	31732	50414543.66	45967271.67	50414543.66	45967271.67	NC	Dare	87.8	1
270488092	18098	33333062.2	27678928.72	33333062.2	27678928.72	SC	Georgetown	79.9	1
271752928	64989	18408684	14125059.69	18408684	14125059.69	SC	Beaufort	122.6	3
270402916	14941	12768442	10358973.06	12768442	10358973.06	SC	Charleston	123.9	3
270432325	16028	17777735.54	14435305.87	17777735.54	14435305.87	SC	Charleston	82.9	1
271925480	71368	109129039.3	102900471.1	109129039.3	102900471.1	NC	Dare	101.6	2
270597294	22146	212536261.4	186476748.7	212536261.4	186476748.7	NC	Hyde	114.2	3
271431644	53079	399290.729	329491.6454	399290.729	329491.6454	RI	Newport	92	1
270402862	14939	2102860.962	1849940.528	2102860.962	1849940.528	NC	Dare	85.9	1
270631672	23428	114135447.3	94991632.73	114135447.3	94991632.73	NC	New Hanover	84	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271081576	40119	393724173.2	338862291.5	393724173.2	338862291.5	NC	Carteret	117.9	3
270952283	35329	1059466.05	795023.6528	1059466.05	795023.6528	FL	Levy	95.9	2
270808643	29976	70161.06471	33910.29723	70161.06471	33910.29723	FL	Dixie	103.8	2
271847889	68494	1082243.499	695086.9759	1082243.499	695086.9759	FL	Miami-Dade	97.1	2
270185585	6870	9408082.546	7658705.976	9408082.546	7658705.976	SC	Charleston	90.5	1
270892233	33080	35006301.53	30430452.14	35006301.53	30430452.14	FL	Collier	108.8	2
271809428	67082	860494902.6	813415845.4	860494902.6	813415845.4	NC	Dare	134.8	4
270194822	7221	2464407.202	1634340.703	2464407.202	1634340.703	FL	Miami-Dade	92.4	1
270585543	21713	356938.5792	247479.2745	356938.5792	247479.2745	FL	Charlotte	121.4	3
271515785	56199	373548152.3	353490838	373548152.3	353490838	NC	Dare	124.2	3
270924819	34297	7296696.089	5169613.786	7296696.089	5169613.786	FL	St. Lucie	125.6	3
270587380	21779	24639105.16	19830060.8	24639105.16	19830060.8	SC	Charleston	79.6	1
271942985	71998	17978724.61	14550074.14	17978724.61	14550074.14	FL	Wakulla	108.9	2
270767134	28441	1717379.339	1046388.24	1717379.339	1046388.24	FL	Brevard	96.8	2
272039142	75566	35405537.59	31511039.2	35405537.59	31511039.2	NC	Hyde	80.3	1
272178021	80717	2095352.827	1815614.291	2095352.827	1815614.291	NC	Dare	89.5	1
272109312	78150	193589873.5	159956991.8	193589873.5	159956991.8	SC	Georgetown	99.9	2
270134681	4995	533279460.8	456891677.2	533279460.8	456891677.2	NC	New Hanover	122	3
271937093	71788	2304123239	2086956754	2304123239	2086956754	NC	New Hanover	116.1	3
270510816	18946	2765483.536	2397113.057	2765483.536	2397113.057	NC	Dare	72.9	1
271641189	60827	225732431.3	194932138.4	225732431.3	194932138.4	NC	New Hanover	92	1
270476425	17673	21340259.72	15152447.26	21340259.72	15152447.26	FL	Miami-Dade	112.9	3
270582201	21592	86505589.8	73376816.88	86505589.8	73376816.88	NC	Onslow	90.2	1
272118730	78502	765366.1243	648885.9289	765366.1243	648885.9289	NC	Dare	64.5	1
272045873	75814	113294844.9	106442627.7	113294844.9	106442627.7	NC	Dare	100.6	2
271638022	60710	38566113.65	31166101.77	38566113.65	31166101.77	GA	Chatham	100.4	2
270692096	25655	162894344.3	133365380	162894344.3	133365380	FL	Pinellas	87.7	1
270172245	6368	377397164.3	339000717.9	377397164.3	339000717.9	NC	Brunswick	105.7	2
272691073	99687	2064597.095	1298757.612	2064597.095	1298757.612	FL	Pinellas	81.7	1
271262589	46826	3170849.032	2828533.146	3170849.032	2828533.146	NC	Dare	68.8	1
271943227	72006	277017244	236460576.7	277017244	236460576.7	SC	Beaufort	144.6	4
272527361	93631	101587539.3	78377685.82	101587539.3	78377685.82	FL	Miami-Dade	119.2	3
271911542	70855	89557868.41	72847038.15	89557868.41	72847038.15	FL	Pasco	84.3	1
270135438	5023	169099761.7	134533053.7	169099761.7	134533053.7	SC	Beaufort	116.4	3
272091591	77502	106663338.4	92061008.08	106663338.4	92061008.08	NC	Carteret	100.4	2
272642773	97898	32294991.23	29345062.77	32294991.23	29345062.77	NC	Dare	86.4	1
270648964	24057	16997170.55	13443643.06	16997170.55	13443643.06	NC	Onslow	68.2	1
272357792	87366	734813.5635	551399.7727	734813.5635	551399.7727	SC	Charleston	89.9	1
270855453	31725	51267409.67	40909933.39	51267409.67	40909933.39	NC	Onslow	72.1	1
271872056	69386	112628608.9	105835546.1	112628608.9	105835546.1	NC	Dare	96.1	2
271362962	50538	855280.1859	685693.6672	855280.1859	685693.6672	NC	Dare	73.9	1
271115653	41393	3453209.671	2333822.049	3453209.671	2333822.049	FL	Miami-Dade	101.3	2
271932648	71630	41828758.55	36390589.39	41828758.55	36390589.39	SC	Horry	75	1
272087217	77341	638497860.5	549583017.9	638497860.5	549583017.9	FL	Pinellas	101.1	2
271685175	62460	8451211.89	6733335.594	8451211.89	6733335.594	GA	Glynn	95.3	1
270371214	13760	8431749.989	6428525.915	8431749.989	6428525.915				
271635695	60624	47399506.26	39519468.97	47399506.26	39519468.97	NC	Carteret	89.6	1
270941338	34913	14437840.17	11755619.8	14437840.17	11755619.8	FL	Monroe	75	1
270116387	4322	2105204.012	1275272.04	2105204.012	1275272.04	FL	Franklin	125	3
272472190	91585	106833.0669	53662.14432	106833.0669	53662.14432	FL	Palm Beach	109	2
271522038	56433	123629.7592	66639.631	123629.7592	66639.631	FL	Walton	113.9	3
270849465	31501	1536055.05	1181054.444	1536055.05	1181054.444	FL	Volusia	99.4	2
272598163	96231	87161837.55	75030275.72	87161837.55	75030275.72	SC	Georgetown	91.1	1
270670947	24872	37336.16735	24698.06788	37336.16735	24698.06788	FL	Palm Beach	75.2	1
270952883	35350	53084843.98	45481787.58	53084843.98	45481787.58	FL	Collier	105.9	2
271456157	53981	1419903.948	1007684.93	1419903.948	1007684.93	MS	Jackson	120.8	3
270924792	34296	324343421.9	268198278.2	324343421.9	268198278.2	SC	Beaufort	114.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271822683	67568	68431591.71	52677215.5	68431591.71	52677215.5	FL	Collier	86.9	1
272637775	97715	100381646.7	84967361.15	100381646.7	84967361.15	NC	Onslow	97.9	2
271489822	55243	146499004.2	116143129.6	146499004.2	116143129.6	FL	Sarasota	78.3	1
270872046	32333	45647461.35	39039841.1	45647461.35	39039841.1	FL	Monroe	70.1	1
271101054	40855	63225597.14	54358497.6	63225597.14	54358497.6	FL	Miami-Dade	98.2	2
272392914	88659	62911.01019	24145.89203	62911.01019	24145.89203	LA	Cameron	118.7	3
272458134	91061	1211975.871	689657.5716	1211975.871	689657.5716	SC	Charleston	76.3	1
270965609	35821	12884794.93	8972824.286	12884794.93	8972824.286	FL	Indian River	138.7	4
271855961	68788	1051351.359	461302.6839	1051351.359	461302.6839	FL	Indian River	99.1	2
272244804	83178	243257069.3	189655457	243257069.3	189655457	GA	Chatham	132.3	4
271441916	53458	287848.1263	181659.6358	287848.1263	181659.6358	FL	Levy	125.9	3
270615514	22822	80308051.97	61236515.16	80308051.97	61236515.16	FL	Volusia	128.9	3
271001575	37161	583532.9531	381947.9923	583532.9531	381947.9923	SC	Beaufort	89.3	1
270346921	12869	17303608.9	12871190.26	17303608.9	12871190.26	FL	Palm Beach	116.9	3
270800662	29687	1366490.232	1103312.412	1366490.232	1103312.412	NC	Dare	119.1	3
271023575	37969	1488431565	1341191454	1488431565	1341191454	NC	Brunswick	124.9	3
271798283	66665	139729815.4	103820824.5	139729815.4	103820824.5	SC	Beaufort	144.8	4
271029498	38193	188791971.1	168532967.5	188791971.1	168532967.5	NC	Brunswick	84.3	1
271226632	45491	100336771	86948532.1	100336771	86948532.1	SC	Horry	110.5	3
271596053	59165	22124253.08	17616320.06	22124253.08	17616320.06	NC	New Hanover	75.5	1
270309202	11468	5803218.491	4340273.463	5803218.491	4340273.463	SC	Charleston	82.9	1
270907918	33671	3414749496	3046742459	3414749496	3046742459	NC	Carteret	145.4	4
270134368	4984	405311184.1	353215194.8	405311184.1	353215194.8	NC	Pender	105.7	2
270189013	6997	184311369.6	167345418.6	184311369.6	167345418.6	NC	Dare	97.6	2
270679692	25196	18116727.19	14545252.76	18116727.19	14545252.76	NY	Nassau	112.4	3
271765398	65453	3072103.027	2548246.445	3072103.027	2548246.445	FL	Walton	122.1	3
272371226	87855	696710034.2	633673343.2	696710034.2	633673343.2	SC	Horry	94.8	1
270024571	916	65893451.65	52190788.5	65893451.65	52190788.5	FL	Monroe	105.6	2
271755461	65082	165232392.8	126835267.3	165232392.8	126835267.3	GA	McIntosh	130.7	4
272227948	82550	188353413.4	165757214.7	188353413.4	165757214.7	NC	New Hanover	94.2	1
272218342	82190	258093.7175	90994.88527	258093.7175	90994.88527	FL	St. Johns	113.2	3
271212515	44963	3786920.897	2997788.277	3786920.897	2997788.277	SC	Beaufort	89	1
270201447	7466	1675602408	1489280520	1675602408	1489280520	NC	New Hanover	126.2	3
271301194	48247	37772824.88	34445190.12	37772824.88	34445190.12	NC	Dare	79.2	1
271107603	41096	39083851.45	32665844.69	39083851.45	32665844.69	NC	Carteret	79.5	1
271217511	45150	99138285.7	83578778.57	99138285.7	83578778.57	NC	Carteret	110.5	3
272301894	85302	18593203.99	16726894.86	18593203.99	16726894.86	NC	Dare	69.6	1
270814144	30180	120398160.2	97055366.43	120398160.2	97055366.43	SC	Charleston	111.8	3
270421229	15625	81512362	64666104.14	81512362	64666104.14	FL	Dixie	109.7	2
270040384	1500	247069099.6	211962532.1	247069099.6	211962532.1	NC	New Hanover	115.8	3
270449914	16694	8291771.625	6337509.53	8291771.625	6337509.53	VA	Accomack	122.5	3
271361967	50501	49626826.79	44847811.8	49626826.79	44847811.8	NC	Hyde	88.1	1
270925159	34309	161807.964	99755.18625	161807.964	99755.18625	FL	Indian River	131.7	4
270696833	25824	955529296.5	888819027.8	955529296.5	888819027.8	NC	Dare	131.4	4
270169044	6251	55935250.58	50243856.79	55935250.58	50243856.79	NC	Carteret	104.7	2
270872968	32368	2240912.879	1979510.752	2240912.879	1979510.752	NC	Dare	102.8	2
272480250	91876	223466372.8	215969316.7	223466372.8	215969316.7	NC	Dare	140	4
271253900	46498	994950.3587	813980.895	994950.3587	813980.895	NC	Carteret	67.3	1
271074098	39849	4903490.34	3091202.172	4903490.34	3091202.172	FL	Indian River	133.2	4
272405427	89123	173359231.6	157791290.8	173359231.6	157791290.8	NC	Dare	96.9	2
271735478	64332	644403.0802	426466.3555	644403.0802	426466.3555	FL	Palm Beach	145.2	4
271309171	48548	83256927.32	79206187.06	83256927.32	79206187.06	NC	Dare	118.9	3
271428210	52951	22694383.49	19004393.4	22694383.49	19004393.4	SC	Horry	71.2	1
270465430	17264	15784481.84	12217431.51	15784481.84	12217431.51	FL	Palm Beach	89.1	1
272379092	88145	48489294.95	38998723.05	48489294.95	38998723.05	NC	Onslow	77.7	1
272557758	94749	15536.35185	6374.90084	15536.35185	6374.90084	FL	Palm Beach	100.7	2
271589066	58908	3854573.609	2704055.402	3854573.609	2704055.402	FL	Franklin	131.6	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272596249	96159	718336169.9	672031791.1	718336169.9	672031791.1	NC	Dare	107.6	2
272243891	83145	17394358.36	12148019.83	17394358.36	12148019.83	FL	Gulf	115.7	3
270005884	222	15139545.66	13663166.95	15139545.66	13663166.95	FL	Collier	81.7	1
271705672	63225	61195690.93	41613962.75	61195690.93	41613962.75	FL	Indian River	113.3	3
271941225	71935	122165457.7	102110436.8	122165457.7	102110436.8	FL	Lee	96.9	2
270089350	3322	7292881.339	5212607.8	7292881.339	5212607.8	FL	Santa Rosa	120.8	3
271303573	48336	1132133.199	819451.2097	1132133.199	819451.2097	RI	Washington	103.7	2
272413612	89422	314331535	258664325.1	314331535	258664325.1	SC	Charleston	117.9	3
271749287	64855	55508369.84	45907316.41	55508369.84	45907316.41	SC	Horry	87.7	1
271013428	37597	16542770.56	14066128.96	16542770.56	14066128.96	NY	Suffolk	122.4	3
271830030	67839	5466817.848	4587844.784	5466817.848	4587844.784	NC	Hyde	98.9	2
272177185	80685	152835502.6	137255711.8	152835502.6	137255711.8	NC	Carteret	108.8	2
270593975	22024	1188.516111	200.8764434	1188.516111	200.8764434	FL	Okaloosa	85.4	1
271280770	47492	1269348.292	1108825.661	1269348.292	1108825.661	NC	Dare	83.8	1
272363392	87568	74638912.89	63735737.06	74638912.89	63735737.06	SC	Georgetown	93.6	1
270310303	11510	88898097.45	82348399.44	88898097.45	82348399.44	NC	Dare	90.1	1
271591164	58987	70366325.51	64745602.86	70366325.51	64745602.86	NC	Dare	95.2	1
270365897	13568	490972934.2	389119296.3	490972934.2	389119296.3	SC	Charleston	139.3	4
270115211	4278	207873447	167496065.5	207873447	167496065.5	FL	Sarasota	141.8	4
271389684	51525	2901570.559	2504040.968	2901570.559	2504040.968	NC	Dare	75.1	1
272060812	76370	23753.50041	6493.305773	23753.50041	6493.305773	TX	Calhoun	119.7	3
272475169	91693	31206764.88	26268321.48	31206764.88	26268321.48	NC	Carteret	83.6	1
270266511	9875	385875.1307	319407.3316	385875.1307	319407.3316	NC	Dare	105.3	2
272091220	77490	1649.492401	359.2574326	1649.492401	359.2574326	TX	Galveston	110.7	3
271724316	63924	10450325.39	7321597.334	10450325.39	7321597.334	FL	Collier	112.6	3
272131087	78967	958899083	902454509.4	958899083	902454509.4	NC	Dare	120	3
271614768	59850	722053314.5	640965692.6	722053314.5	640965692.6	SC	Charleston	142.5	4
270253636	9404	1637593977	1394173739	1637593977	1394173739	FL	Lee	117.4	3
272317098	85865	361375826.6	323151760.8	361375826.6	323151760.8	NC	New Hanover	94.2	1
271854344	68730	95471283.77	80133115.42	95471283.77	80133115.42	NC	New Hanover	88.3	1
272201856	81590	59694490.87	48207731.97	59694490.87	48207731.97	MA	Barnstable	104.8	2
271733804	64269	178554137.4	165347738.2	178554137.4	165347738.2	NC	Hyde	99.3	2
270731614	27115	3197305032	2635677840	3197305032	2635677840	SC	Horry	151.8	4
271115052	41370	63069.65092	39211.44578	63069.65092	39211.44578	FL	Gulf	89.1	1
271440369	53399	1248963.046	866692.8091	1248963.046	866692.8091	FL	Collier	114.2	3
270295982	10976	1351105.504	931267.3585	1351105.504	931267.3585	FL	Palm Beach	127.8	3
271417233	52539	17729438.2	11271918.8	17729438.2	11271918.8	FL	Taylor	128.1	3
270184822	6842	14492932.81	13459521.49	14492932.81	13459521.49	NC	Dare	100.6	2
272329135	86308	6637864.214	4934670.364	6637864.214	4934670.364	SC	Charleston	74.2	1
271167352	43300	11215810.18	9081326.054	11215810.18	9081326.054	SC	Beaufort	95.6	2
270005857	221	322995.7646	231685.2112	322995.7646	231685.2112	AL	Mobile	121.1	3
271653244	61279	156665377.2	142462746.7	156665377.2	142462746.7	NC	Carteret	95.6	2
270392746	14562	3945369.733	3496475.927	3945369.733	3496475.927	NC	Dare	78.8	1
271948144	72192	259943102.8	201464770.2	259943102.8	201464770.2	FL	Miami-Dade	133.6	4
272002943	74223	20700445.35	16413605.76	20700445.35	16413605.76	SC	Charleston	80.9	1
271090349	40452	277130.0812	204539.3864	277130.0812	204539.3864	FL	Miami-Dade	106.8	2
271828116	67767	1183534492	1074789326	1183534492	1074789326	NC	Brunswick	106.9	2
272002630	74212	549055.9143	370696.5353	549055.9143	370696.5353	FL	Gulf	108.2	2
270484066	17948	33034548.63	27375156.66	33034548.63	27375156.66	NC	Brunswick	71.7	1
272016407	74722	40992228.6	36749809.13	40992228.6	36749809.13	NC	Dare	95.8	2
271463906	54272	1367523166	1196632300	1367523166	1196632300	NC	Carteret	129.2	3
270027844	1035	45431186.29	41389449.98	45431186.29	41389449.98	NC	Dare	91.4	1
270790200	29308	11620765.68	9155031.227	11620765.68	9155031.227	NC	Carteret	68.6	1
270527198	19546	54453546.35	45619361.46	54453546.35	45619361.46	NC	Pender	81.5	1
270629407	23345	25747661.77	20290836.72	25747661.77	20290836.72	FL	Pinellas	89.1	1
271374285	50957	3835941.617	2386822.773	3835941.617	2386822.773	FL	Miami-Dade	110.2	2
271628871	60368	3582480.416	2811329.118	3582480.416	2811329.118	SC	Charleston	83.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271573064	58309	351868.2273	188148.4125	351868.2273	188148.4125	AL	Baldwin	97.6	2
272170945	80445	30483336.01	26784775.95	30483336.01	26784775.95	NC	Carteret	76.9	1
271238540	45930	18258.06103	9020.447212	18258.06103	9020.447212	AL	Baldwin	108.2	2
271033685	38352	186627224.6	164406451.5	186627224.6	164406451.5	SC	Georgetown	109.1	2
270424623	15747	8573595.312	7690212.738	8573595.312	7690212.738	NC	Hyde	65.9	1
270524398	19445	9141331.278	6462881.817	9141331.278	6462881.817	FL	Okaloosa	129.9	4
270673568	24969	23450576.39	19078298.21	23450576.39	19078298.21	NC	Onslow	76.1	1
271946211	72120	154268433.4	133825755.4	154268433.4	133825755.4	NC	New Hanover	92	1
270501661	18611	120046681.2	102766321.5	120046681.2	102766321.5	NC	Hyde	78	1
272213870	82028	18539444.31	16242735.26	18539444.31	16242735.26	MA	Dukes	128.1	3
270574609	21307	265028128.7	233153721.7	265028128.7	233153721.7	NC	Brunswick	88.5	1
272620120	97058	2501400.755	1989696.728	2501400.755	1989696.728	SC	Charleston	74.2	1
271865905	69161	67204905.09	56364059.37	67204905.09	56364059.37	NC	Carteret	86.4	1
272680052	99281	119232616.1	88604005.47	119232616.1	88604005.47	SC	Charleston	120.3	3
272326881	86224	56449609.26	44082995.67	56449609.26	44082995.67	GA	Chatham	104.4	2
270954059	35394	462259.59	269290.6877	462259.59	269290.6877	FL	Palm Beach	119	3
271639381	60760	18246660.18	14148344.93	18246660.18	14148344.93	FL	Pinellas	100.5	2
271083246	40182	180818082.8	170675307.5	180818082.8	170675307.5	NC	Dare	101.7	2
272445778	90603	372613347.6	298371370.9	372613347.6	298371370.9	SC	Georgetown	123	3
270010631	399	145908494.3	113894389.6	145908494.3	113894389.6	FL	Palm Beach	146.1	4
271037138	38482	2283020498	2020450690	2283020498	2020450690	FL	Collier	121.4	3
271019962	37841	652328103.9	587926930.7	652328103.9	587926930.7	NC	Carteret	119.7	3
270330170	12250	1681042.77	1352265.223	1681042.77	1352265.223	NC	Dare	64.8	1
270240215	8903	21712306.73	15542640.98	21712306.73	15542640.98	FL	Bay	121.1	3
271812341	67185	62429130.67	55710831.54	62429130.67	55710831.54	NC	Hyde	94.7	1
272504272	92762	11392521.58	8077369.416	11392521.58	8077369.416	FL	Indian River	122.6	3
270473022	17546	454364.4823	211939.2203	454364.4823	211939.2203	FL	Miami-Dade	75.5	1
270274216	10155	63806265.12	57850718.86	63806265.12	57850718.86	NC	Dare	92.4	1
272352980	87192	723463974.8	688055135.5	723463974.8	688055135.5	NC	Dare	122.4	3
272166103	80264	97717463.29	75056687.64	97717463.29	75056687.64	NC	Carteret	90	1
271136970	42172	10913230.3	8513503.817	10913230.3	8513503.817	FL	Hernando	65.3	1
270638803	23688	3658911.107	2799805.532	3658911.107	2799805.532	FL	Palm Beach	104.5	2
271831250	67881	178103188.8	140914485.7	178103188.8	140914485.7	SC	Charleston	117.2	3
272539915	94090	598307091.2	567207696.3	598307091.2	567207696.3	NC	Dare	120.9	3
271541969	57173	19518172.5	15945184.11	19518172.5	15945184.11	NC	Carteret	75.2	1
271294482	47992	1392420.295	1130910.373	1392420.295	1130910.373	NC	Dare	66.7	1
271590694	58968	232959512	201834048.1	232959512	201834048.1	NC	Onslow	106.6	2
270897414	33278	1525587.956	1113316.602	1525587.956	1113316.602	SC	Charleston	70.1	1
272426325	89889	4978439.911	3148190.082	4978439.911	3148190.082	FL	Pasco	115.5	3
270872199	32339	38059.3529	15863.30356	38059.3529	15863.30356	FL	Palm Beach	114.9	3
271600250	59316	205876156.6	174249780.8	205876156.6	174249780.8	FL	Citrus	110.7	3
272101422	77858	556895.5315	388149.0987	556895.5315	388149.0987	FL	Franklin	78.9	1
271832507	67925	95456332.12	81331076.76	95456332.12	81331076.76	FL	Palm Beach	77.6	1
272623508	97184	11659537.42	9993871.869	11659537.42	9993871.869	NC	Dare	75.3	1
272613809	96825	26874896.5	22064854.62	26874896.5	22064854.62	NC	Brunswick	69.6	1
270756776	28048	150612198	127343922.9	150612198	127343922.9	NC	Carteret	87.4	1
271896880	70297	11446502.5	6923787.474	11446502.5	6923787.474	FL	Indian River	154.2	4
272480100	91870	158144042.4	138850783.3	158144042.4	138850783.3	FL	Broward	90.6	1
270275796	10214	29591663.66	24360668.18	29591663.66	24360668.18	SC	Georgetown	82.4	1
272461892	91206	239580104.6	217859154.9	239580104.6	217859154.9	NC	Dare	124.3	3
271281756	47527	296813073	260611601.3	296813073	260611601.3	NC	New Hanover	98.6	2
271888558	69979	76172918.95	59788569.5	76172918.95	59788569.5	NC	New Hanover	88.7	1
272015323	74683	4335952320	3448273835	4335952320	3448273835	NC	Brunswick	157.1	5
272024947	75043	88685.02594	61161.63995	88685.02594	61161.63995	NY	Suffolk	121.3	3
271592434	59035	16711456.37	13331537.57	16711456.37	13331537.57	FL	Monroe	110.1	2
272098061	77740	671840465.3	626126507.2	671840465.3	626126507.2	NC	Dare	121.9	3
270364890	13530	1028669730	901156488.1	1028669730	901156488.1	NC	New Hanover	116.4	3

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272604144	96460	121729431.7	97263719.81	121729431.7	97263719.81	SC	Georgetown	117.7	3
271994500	73905	1022659859	940318251.9	1022659859	940318251.9	NC	Brunswick	116.4	3
272507585	92886	1417042.802	1228954.552	1417042.802	1228954.552	NC	Dare	60	1
270552994	20495	65967524.59	55991280.16	65967524.59	55991280.16	NC	Brunswick	73.1	1
270703282	26059	26504173.92	22151795.06	26504173.92	22151795.06	SC	Beaufort	117.7	3
272376676	88054	312546281.7	267299329.5	312546281.7	267299329.5	NC	Onslow	97.6	2
271252282	46437	5278283.168	4012823.886	5278283.168	4012823.886	FL	Bay	100	2
272481987	91941	1340217.86	1027748.155	1340217.86	1027748.155	NC	Hyde	70.9	1
270490565	18190	410303504.7	356218884.3	410303504.7	356218884.3	NC	New Hanover	102.1	2
271255535	46560	2326001.924	1588572.903	2326001.924	1588572.903	FL	Bay	94.7	1
270789506	29281	3035825626	2599607795	3035825626	2599607795	FL	Collier	167.9	5
271650341	61169	70047.29646	25421.9515	70047.29646	25421.9515	FL	Pinellas	74.3	1
270078673	2923	36059589.49	30125154.84	36059589.49	30125154.84	NC	Brunswick	72.1	1
270533689	19776	218446.7886	130713.9377	218446.7886	130713.9377	FL	Miami-Dade	115.5	3
271990497	73756	145894553.5	134652722.5	145894553.5	134652722.5	NC	Hyde	100.1	2
272493011	92347	16439738.09	13466953.84	16439738.09	13466953.84	SC	Charleston	103.5	2
270772776	28654	88966726.46	72969191.56	88966726.46	72969191.56	SC	Charleston	105.1	2
270326256	12106	79920494.74	69017198.94	79920494.74	69017198.94	NC	Carteret	116.1	3
271503650	55756	374903.2877	197923.1194	374903.2877	197923.1194	TX	Brazoria	143.2	4
270249727	9259	15352157.84	13280562.2	15352157.84	13280562.2	NC	Carteret	76.5	1
270719884	26681	1254377021	1049429480	1254377021	1049429480	FL	Collier	110.9	3
271137765	42202	12714091.88	8681903.553	12714091.88	8681903.553	FL	Levy	151.8	4
272375969	88029	186241212.8	165320148.2	186241212.8	165320148.2	FL	Monroe	92.6	1
270406952	15092	31933420.18	25559792.97	31933420.18	25559792.97	SC	Charleston	96.6	2
270627341	23266	106888341.1	88401572.73	106888341.1	88401572.73	NC	Carteret	97	2
271240986	46019	4871691.255	3909178.593	4871691.255	3909178.593	NC	Carteret	74.4	1
270269645	9986	641310700.5	543200937.5	641310700.5	543200937.5	SC	Georgetown	137.8	4
271746126	64737	65839861.52	51713171.6	65839861.52	51713171.6	NC	Pender	74.6	1
270793346	29423	29727670.94	26940949.8	29727670.94	26940949.8	NC	Dare	88.8	1
270293040	10864	89954912.21	72113115.39	89954912.21	72113115.39	NC	Pender	82.1	1
271127031	41808	13852678.1	11754851.79	13852678.1	11754851.79	NC	Carteret	71.6	1
271549269	57444	44529732.35	39844805.29	44529732.35	39844805.29	NC	Dare	76.9	1
272154287	79821	61058041.14	50791830.54	61058041.14	50791830.54	NC	New Hanover	81.7	1
270524911	19462	76507813.72	67708389.42	76507813.72	67708389.42	NC	Dare	87.1	1
271955481	72468	69411541.68	57370948.89	69411541.68	57370948.89	NC	Brunswick	86.3	1
270728430	26998	146248990.8	124997177.2	146248990.8	124997177.2	NC	Carteret	104.1	2
270306844	11384	213462.4858	159144.0484	213462.4858	159144.0484	NY	Suffolk	91.3	1
270161177	5964	1791730975	1591824447	1791730975	1591824447	NC	Pender	133.6	4
272485829	92082	1208207698	1104598104	1208207698	1104598104	NC	Brunswick	117	3
270528207	19583	5706066.029	4676356.277	5706066.029	4676356.277	NC	Brunswick	67.7	1
270862534	31977	18291353.03	14603119.13	18291353.03	14603119.13	FL	Monroe	106.9	2
272543891	94238	2548398.108	1847833.51	2548398.108	1847833.51	FL	Gulf	105	2
271641387	60834	254756160.9	217863488.6	254756160.9	217863488.6	NC	Carteret	104.6	2
270012843	481	6427717.747	4113574.552	6427717.747	4113574.552	FL	Lee	131.8	4
272450473	90776	135082080.2	114128669.3	135082080.2	114128669.3	NC	New Hanover	96.8	2
270809623	30014	292756146.3	239026944.3	292756146.3	239026944.3	SC	Horry	102.5	2
271404687	52069	1645847.036	1094750.548	1645847.036	1094750.548	FL	Walton	159.8	5
270332382	12329	613758084.4	577048595.8	613758084.4	577048595.8	NC	Hyde	124.5	3
272052874	76071	1074357.712	842938.2177	1074357.712	842938.2177	FL	Broward	89.8	1
270573602	21269	11972082.55	10631772.13	11972082.55	10631772.13	VA	Virginia Beach Ci	81.3	1
271308012	48507	40126.02086	18231.5168	40126.02086	18231.5168	AL	Baldwin	82.2	1
270804363	29824	79899636.69	69616937.35	79899636.69	69616937.35	NC	Carteret	88.2	1
271080263	40071	5273143.72	4131297.871	5273143.72	4131297.871	SC	Georgetown	67.8	1
271579826	58561	88818335.59	77904752.17	88818335.59	77904752.17	FL	Collier	87.8	1
270503377	18673	4733609.243	3575092.788	4733609.243	3575092.788	FL	Taylor	112.4	3
271974240	73167	7539053.149	5791767.834	7539053.149	5791767.834	FL	Wakulla	133.8	4
271960535	72656	55064331.7	48004481.91	55064331.7	48004481.91	NC	Carteret	84	1

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271273698	47226	13335369.44	10474118.03	13335369.44	10474118.03	GA	Chatham	121.1	3
270686200	25436	2408352082	2155305276	2408352082	2155305276	NC	Brunswick	119.8	3
272265147	83920	139038493	132105472.3	139038493	132105472.3	NC	Dare	146.7	4
271836445	68068	43507.78815	13301.22352	43507.78815	13301.22352	LA	Terrebonne	112.3	3
270323662	12007	3363465816	2896471178	3363465816	2896471178	NC	Carteret	145	4
270290029	10749	260001444.1	230173779.5	260001444.1	230173779.5	FL	Martin	87.7	1
272477381	91772	110267.1823	48038.91608	110267.1823	48038.91608	AL	Mobile	99.2	2
271943240	72007	61691353.48	56411345.57	61691353.48	56411345.57	NC	Dare	102.3	2
270607732	22528	195563787	173186990.3	195563787	173186990.3	NC	Carteret	110.4	2
270376899	13965	187041415.8	147512880.1	187041415.8	147512880.1	FL	Pinellas	89.9	1
270186198	6892	60035.56647	28402.8503	60035.56647	28402.8503	LA	Jefferson	139.2	4
272558638	94782	116837.8357	67444.5472	116837.8357	67444.5472	SC	Beaufort	103.8	2
271614094	59825	9332663.718	6433599.233	9332663.718	6433599.233	FL	Monroe	83.6	1
270239498	8874	1335394524	1206635904	1335394524	1206635904	NC	Hyde	130	4
270315866	11719	746668032.2	658092338.2	746668032.2	658092338.2	SC	Charleston	110.3	2
270892300	33082	233340.4842	183599.8487	233340.4842	183599.8487	NC	Dare	83.2	1
272285649	84692	190240609.9	164067397.2	190240609.9	164067397.2	SC	Horry	93	1
270160255	5929	445455554	425841499.5	445455554	425841499.5	NC	Dare	107.4	2
271149195	42630	5044244.604	4171350.708	5044244.604	4171350.708	FL	Miami-Dade	105	2
271807057	66993	1939036.544	1214103.842	1939036.544	1214103.842	FL	Gulf	130.1	4
271838069	68128	129770567	118232151.8	129770567	118232151.8	FL	Collier	117	3
272626213	97287	663226660.5	615528285.2	663226660.5	615528285.2	NC	Dare	118.6	3
271718080	63696	34123.64506	5484.5183	34123.64506	5484.5183	AL	Mobile	119.2	3
271073014	39807	4388961.534	3645489.598	4388961.534	3645489.598	FL	Charlotte	71.8	1
271956949	72526	36145655.65	30135694.12	36145655.65	30135694.12	SC	Charleston	109.4	2
271253118	46469	71048924.41	49115242.1	71048924.41	49115242.1	FL	Broward	156.7	5
272575595	95403	318622962.5	289730979.6	318622962.5	289730979.6	NC	Carteret	100	2
270796547	29540	1705308.665	1021830.942	1705308.665	1021830.942	FL	Broward	104.3	2
271716941	63652	666988000.6	632929361.8	666988000.6	632929361.8	NC	Dare	133.7	4
271242345	46069	6413679.852	4955596.181	6413679.852	4955596.181	SC	Charleston	85	1
271307641	48492	412344483.4	324912752.9	412344483.4	324912752.9	SC	Charleston	133.7	4
270875384	32456	1160364.466	932926.7288	1160364.466	932926.7288	FL	Miami-Dade	98.4	2
272158388	79971	468105.6145	247327.2406	468105.6145	247327.2406	LA	Terrebonne	126.1	3
270248259	9204	383232550.5	350906766.7	383232550.5	350906766.7	NC	Brunswick	95.2	1
270448956	16656	25183051.35	21200697.52	25183051.35	21200697.52	NC	Hyde	81.2	1
271838409	68140	59037327.33	46954658.43	59037327.33	46954658.43	NC	Onslow	89.1	1
271081459	40114	845438.8166	556480.1551	845438.8166	556480.1551	LA	Terrebonne	107.2	2
272526277	93589	22711494.93	20611995.62	22711494.93	20611995.62	NC	Hyde	82	1
270714664	26483	7096483.352	5387096.45	7096483.352	5387096.45	FL	Walton	105.8	2
270428545	15889	22345732.39	20521573.07	22345732.39	20521573.07	NC	Dare	92.2	1
270240916	8929	587249280.5	530343342.5	587249280.5	530343342.5	NC	Dare	130.8	4
270169267	6259	2928884.348	1990079.853	2928884.348	1990079.853	MS	Hancock	105.4	2
271399984	51900	264274.7748	213415.0956	264274.7748	213415.0956	NJ	Cape May	81.9	1
271710205	63398	31643394.45	26430800.82	31643394.45	26430800.82	SC	Horry	81.6	1
270526875	19534	211324935.3	189771910.7	211324935.3	189771910.7	SC	Georgetown	96.5	2
270497484	18447	3314376806	2843303428	3314376806	2843303428	NC	Pender	148.4	4
271765915	65472	4809.548152	492.8646954	4809.548152	492.8646954	FL	Volusia	91.3	1
270648787	24050	42510251.39	35070385.7	42510251.39	35070385.7	NC	New Hanover	74.8	1
270171100	6325	41375988.53	34021277.23	41375988.53	34021277.23	FL	Pinellas	84.4	1
271355099	50250	45022218.47	38164912.12	45022218.47	38164912.12	FL	Monroe	109.8	2
272140354	79315	9306.240339	2907.277096	9306.240339	2907.277096	FL	Miami-Dade	93.9	1
272012444	74578	313318843.1	297331190	313318843.1	297331190	NY	Suffolk	113.5	3
272235292	82822	135459595.6	122636531.3	135459595.6	122636531.3	NC	Dare	93.9	1
270171490	6340	85842102.22	71187188.7	85842102.22	71187188.7	NC	New Hanover	84.3	1
272016080	74711	48612229.84	39380174.32	48612229.84	39380174.32	NC	Onslow	81.3	1
272527695	93644	130647.077	74627.3841	130647.077	74627.3841	FL	Taylor	83	1
271482390	54966	36752482.44	34861691.31	36752482.44	34861691.31	NC	Dare	94.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271481710	54939	5655715.433	5029298.524	5655715.433	5029298.524	NC	Dare	75.1	1
270348664	12935	4227799.247	3271840.575	4227799.247	3271840.575	FL	Duval	121	3
272262057	83810	212004.4438	120413.7973	212004.4438	120413.7973	FL	Okaloosa	79	1
271842362	68289	205301.9145	106947.1963	205301.9145	106947.1963	FL	Pinellas	100.1	2
272382226	88262	2887092.793	2081829.024	2887092.793	2081829.024	FL	Collier	85.8	1
270143366	5311	4690301.643	4113773.63	4690301.643	4113773.63	NC	Dare	133.4	4
271384905	51351	70268891.74	59303260.77	70268891.74	59303260.77	NC	New Hanover	82.9	1
270451127	16737	287688544.7	256795922.3	287688544.7	256795922.3	NC	Carteret	110.1	2
272660234	98551	593685116	515000700.7	593685116	515000700.7	NC	New Hanover	132	4
270153436	5685	14638.35388	5068.935124	14638.35388	5068.935124	FL	Brevard	90.9	1
271368525	50744	94331340.19	84885605.51	94331340.19	84885605.51	NC	Dare	137.8	4
270942324	34954	363705674.7	318131465.3	363705674.7	318131465.3	NC	Carteret	115.4	3
272406880	89174	202551288.4	172785444.9	202551288.4	172785444.9	SC	Charleston	104.5	2
270634535	23532	2903178.052	2123436.372	2903178.052	2123436.372	NY	Suffolk	107.4	2
272116783	78430	285569317.1	268454578.2	285569317.1	268454578.2	NC	Dare	112.5	3
270430974	15978	222613519.5	170674003.1	222613519.5	170674003.1	SC	Charleston	125.2	3
270372162	13793	7352639.192	6568182.802	7352639.192	6568182.802	NC	Dare	76.1	1
271606663	59554	13189982.85	10329806.35	13189982.85	10329806.35	FL	Miami-Dade	73.1	1
272033946	75376	61355179.75	53820619.64	61355179.75	53820619.64	NC	Carteret	88.9	1
272589202	95898	101092255.9	90910985.33	101092255.9	90910985.33	NC	Dare	109.7	2
271803264	66851	622162.689	485814.1014	622162.689	485814.1014	SC	Charleston	91.3	1
272045031	75783	7052299.459	4950431.837	7052299.459	4950431.837	NY	Queens	110.8	3
270527348	19552	78029109.4	67266602.18	78029109.4	67266602.18	NC	Carteret	81.2	1
270342384	12700	1096126.277	942784.1455	1096126.277	942784.1455	NC	Dare	83	1
270924281	34275	181438228.3	143315143.2	181438228.3	143315143.2	NC	Carteret	97.6	2
272027981	75157	128799256.3	113008960.1	128799256.3	113008960.1	SC	Horry	87.9	1
272559814	94823	142298.1984	86618.21063	142298.1984	86618.21063	AL	Baldwin	147	4
271156293	42891	37336417.52	30852466.73	37336417.52	30852466.73	FL	Brevard	72.3	1
270237776	8810	43571594.05	36552543.42	43571594.05	36552543.42	NC	Carteret	82.6	1
270760571	28189	47132305.49	36570549.91	47132305.49	36570549.91	NC	Carteret	79.5	1
272496357	92471	1794461803	1574613646	1794461803	1574613646	NC	Onslow	108.5	2
271368135	50729	34452441.27	27683427.42	34452441.27	27683427.42	FL	Pasco	80.5	1
270590564	21896	54382750.23	44386614.2	54382750.23	44386614.2	GA	Chatham	89.4	1
270095878	3561	231469237.4	194953325.7	231469237.4	194953325.7	NC	Carteret	125.3	3
271649244	61126	9152.209858	2211.132404	9152.209858	2211.132404	RI	Newport	96.7	2
271211431	44924	147215675.5	120539823.5	147215675.5	120539823.5	NC	Dare	89.1	1
272484076	92018	23044506.94	18680244.89	23044506.94	18680244.89	FL	Monroe	89.8	1
272159466	80011	46046.79596	26260.87985	46046.79596	26260.87985	FL	Palm Beach	152.4	4
271501713	55685	56409976.27	49245124.61	56409976.27	49245124.61	NC	Carteret	105.5	2
271447162	53651	16032533.53	11613014.47	16032533.53	11613014.47	FL	Pinellas	90.5	1
272098244	77746	533653867.5	463733630	533653867.5	463733630	FL	Lee	92.5	1
270210075	7783	499366306.2	467133012.1	499366306.2	467133012.1	NC	Carteret	116.8	3
270821835	30464	275222916.1	233570172.7	275222916.1	233570172.7	NC	Carteret	112.8	3
272008780	74440	1086013.468	944969.0065	1086013.468	944969.0065	NC	Dare	92.1	1
271087973	40362	9145446.03	8175181.486	9145446.03	8175181.486	NC	Dare	96.4	2
272014983	74671	42505554.44	34532458.27	42505554.44	34532458.27	SC	Charleston	109.3	2
272695358	99840	146077799	128122531.7	146077799	128122531.7	FL	Indian River	117.1	3
270226296	8382	7149.43602	2186.183652	7149.43602	2186.183652	FL	Okaloosa	111.2	3
270922715	34216	53824.9792	30211.77706	53824.9792	30211.77706	LA	Iberia	119.9	3
271160008	43025	2239136.977	1569607.022	2239136.977	1569607.022	FL	St. Lucie	87.2	1
271363346	50551	1482626578	1291012999	1482626578	1291012999	NC	Carteret	125.7	3
271000484	37120	264905.8857	164135.1659	264905.8857	164135.1659	MS	Harrison	108.6	2
270828092	30694	213350754.9	184529419.3	213350754.9	184529419.3	NC	New Hanover	84.8	1
271377177	51060	209327087.1	176967896.4	209327087.1	176967896.4	NC	Onslow	107.8	2
270069099	2563	149552479.2	135723983.2	149552479.2	135723983.2	FL	Collier	110.3	2
270880178	32636	61850457.2	51992206	61850457.2	51992206	NC	Brunswick	71.2	1
270610107	22618	7177.614737	2866.932607	7177.614737	2866.932607	GA	McIntosh	77.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271056070	39183	6619459.256	5924561.783	6619459.256	5924561.783	NC	Dare	108.2	2
272482560	91962	1921815888	1645488059	1921815888	1645488059	NC	Brunswick	128.3	3
272423726	89791	10830357.24	8716828.692	10830357.24	8716828.692	NC	Carteret	70.5	1
270927326	34390	9695789.363	7572570.924	9695789.363	7572570.924	FL	Miami-Dade	74.7	1
270058609	2167	235142834.5	218185034.2	235142834.5	218185034.2	NC	Hyde	103.2	2
271343423	49819	19256781.12	12720972.74	19256781.12	12720972.74	FL	Monroe	64.3	1
270179578	6642	32852.11773	20371.73597	32852.11773	20371.73597	SC	Charleston	99	2
271287801	47750	526268.7963	414990.1277	526268.7963	414990.1277	SC	Charleston	68.4	1
270102917	3821	461668.322	300629.2926	461668.322	300629.2926	FL	Okaloosa	126.1	3
271487036	55139	35994237.14	30189353.69	35994237.14	30189353.69	SC	Horry	69.9	1
270122872	4566	2030938735	1775118142	2030938735	1775118142	NC	Onslow	126.6	3
271512254	56068	5083610.887	4458747.523	5083610.887	4458747.523	RI	Washington	111.8	3
271866629	69189	160025631.4	125844254.8	160025631.4	125844254.8	SC	Charleston	127	3
271863099	69061	67801230.76	56362329.96	67801230.76	56362329.96	NC	Hyde	106.4	2
271288222	47765	47205467.84	38486364.61	47205467.84	38486364.61	NC	Carteret	83.6	1
272321372	86020	13803020.18	10232889.71	13803020.18	10232889.71	GA	McIntosh	146.5	4
272460639	91158	24171691.12	17761688.51	24171691.12	17761688.51	FL	Miami-Dade	116	3
271946224	72121	21427534.11	17140877.22	21427534.11	17140877.22	FL	Dixie	95.9	2
272225971	82474	39891191.97	35289095.27	39891191.97	35289095.27	NC	Carteret	83.3	1
272562977	94941	197952788.3	166658892.3	197952788.3	166658892.3	NC	Carteret	96	2
272329879	86335	17275955.54	13537726.74	17275955.54	13537726.74	SC	Beaufort	87.8	1
270573575	21268	39845999.33	33682549.45	39845999.33	33682549.45	NC	Carteret	80.1	1
270141433	5242	2631175.346	1803923.353	2631175.346	1803923.353	FL	Collier	117.1	3
270160466	5937	86835.1976	32618.37881	86835.1976	32618.37881	FL	Lee	90.1	1
271088993	40401	2678545.336	2384606.386	2678545.336	2384606.386	NC	Dare	72.8	1
270631188	23410	3464815.608	3086583.888	3464815.608	3086583.888	NC	Dare	96	2
270381059	14120	45076067.86	41547371.48	45076067.86	41547371.48	NC	Dare	88.2	1
271157938	42951	992352.3278	804704.8629	992352.3278	804704.8629	GA	Chatham	96.7	2
270473746	17574	213709.036	137647.1963	213709.036	137647.1963	FL	Nassau	121.7	3
272485650	92075	459570.2318	315311.7693	459570.2318	315311.7693	AL	Baldwin	144.4	4
270840547	31172	569726803.6	529029228.6	569726803.6	529029228.6	NC	Carteret	108.8	2
270271324	10049	24405503.49	22158474.24	24405503.49	22158474.24	NC	Dare	80.8	1
270133284	4945	63740944.54	55101203.63	63740944.54	55101203.63	NC	Carteret	105.8	2
271741780	64573	11451499.08	8119540.043	11451499.08	8119540.043	AL	Mobile	125.8	3
271162312	43109	2126525.451	1683760.806	2126525.451	1683760.806	FL	Palm Beach	95.3	1
270802378	29749	27950169.13	21448907.57	27950169.13	21448907.57	FL	Monroe	104.7	2
272193208	81280	36917900.9	30153406.85	36917900.9	30153406.85	NC	Pender	72.6	1
271166472	43267	41438954.92	32684608.25	41438954.92	32684608.25	SC	Charleston	85.6	1
272679230	99249	620113296.3	548844750.1	620113296.3	548844750.1	FL	Collier	108.9	2
270226901	8404	2158906070	1872829980	2158906070	1872829980	NC	Carteret	144.4	4
270879730	32620	120270733.6	94497479.63	120270733.6	94497479.63	NC	Carteret	94.5	1
270982452	36445	39495945.38	35288809.86	39495945.38	35288809.86	NC	Dare	86.3	1
271944205	72043	47383037.44	37355645.56	47383037.44	37355645.56	GA	Chatham	124.9	3
271050809	38989	683408168.5	562492008.3	683408168.5	562492008.3	FL	Monroe	105.2	2
271137446	42190	159150903.9	136824886.7	159150903.9	136824886.7	NC	Brunswick	86.3	1
270757275	28065	108302653.2	95771104.09	108302653.2	95771104.09	NC	Carteret	92.6	1
271685239	62463	254409314.7	231724405	254409314.7	231724405	FL	Monroe	112.7	3
270817594	30309	1408698.014	1102350.196	1408698.014	1102350.196	SC	Charleston	91.6	1
271983517	73507	254515887.6	217802388.3	254515887.6	217802388.3	NC	New Hanover	102.7	2
270556794	20639	562713173.8	471499491.5	562713173.8	471499491.5	FL	Miami-Dade	128.6	3
272356497	87319	10996.05473	2841.402854	10996.05473	2841.402854	NY	Suffolk	106.4	2
271691844	62709	12163492.58	9763847.276	12163492.58	9763847.276	NC	Carteret	89.9	1
271907223	70690	31737625.73	26716378.37	31737625.73	26716378.37	SC	Georgetown	81.3	1
272686822	99528	135161270.3	109279886.4	135161270.3	109279886.4	NC	Pender	84.2	1
270219910	8148	45091548.89	40334250.5	45091548.89	40334250.5	NC	Dare	91.5	1
271271867	47160	4449789.496	3773346.057	4449789.496	3773346.057	FL	Miami-Dade	95.6	2
272613310	96805	30288029.49	24694171.4	30288029.49	24694171.4	FL	Sarasota	76.4	1

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271061942	39403	16364044.37	13242164.87	16364044.37	13242164.87	SC	Charleston	90.4	1
270836052	30999	60183720.58	55383321.96	60183720.58	55383321.96	NC	Dare	100.9	2
271701226	63055	370896824.3	356337075.1	370896824.3	356337075.1	NC	Dare	118.3	3
272281174	84524	105969.3033	55487.93916	105969.3033	55487.93916	FL	Bay	80	1
271763924	65399	4986085.89	3956553.475	4986085.89	3956553.475	NJ	Atlantic	97.9	2
270412467	15298	4664665.441	3959587.452	4664665.441	3959587.452	FL	Pinellas	103.6	2
271494159	55405	450175446.4	419301923.7	450175446.4	419301923.7	NC	Hyde	112.9	3
272139695	79291	460993.6711	374693.4818	460993.6711	374693.4818	FL	Brevard	100.3	2
270108925	4044	23109740.02	19261120.03	23109740.02	19261120.03	FL	Gulf	108.5	2
271758432	65192	99339.71936	48528.11285	99339.71936	48528.11285	LA	Plaquemines	133.7	4
270723568	26818	124592084.7	93597611.65	124592084.7	93597611.65	SC	Beaufort	111.3	3
270103889	3859	167954.537	86413.08148	167954.537	86413.08148	SC	Beaufort	92.4	1
271450730	53781	107905717.8	95552523.71	107905717.8	95552523.71	VA	Virginia Beach Ci	112.4	3
271722131	63846	9212520.686	8194266.043	9212520.686	8194266.043	NC	Dare	67.6	1
270299010	11091	152423720	134376244.4	152423720	134376244.4	SC	Charleston	89.9	1
270489283	18141	99239.32671	57789.67147	99239.32671	57789.67147	MS	Harrison	137.9	4
272518576	93299	462397396.3	383693513.6	462397396.3	383693513.6	FL	Palm Beach	114.8	3
270176129	6511	257975.1518	198983.6656	257975.1518	198983.6656	FL	Bay	112.3	3
272514545	93148	17095330.39	12629103.69	17095330.39	12629103.69	FL	Flagler	104.2	2
270730007	27058	3026079.972	2562417.897	3026079.972	2562417.897	NC	Hyde	98.6	2
271827974	67762	21964308.01	20513748.24	21964308.01	20513748.24	NC	Dare	108.4	2
272104610	77975	39495299.17	31970201.52	39495299.17	31970201.52	NC	Carteret	78	1
271312453	48669	138564929.4	106366239.7	138564929.4	106366239.7	FL	Lee	150.7	4
271123234	41667	34756646.49	28659168.89	34756646.49	28659168.89	SC	Horry	78.2	1
270625085	23183	261618.3012	179588.0273	261618.3012	179588.0273	FL	Volusia	115.7	3
270242971	9003	7857851.649	6149291.817	7857851.649	6149291.817	NC	Carteret	74.3	1
272405256	89117	89026239.36	70372736.43	89026239.36	70372736.43	NC	New Hanover	90.1	1
270944026	35016	247000703.9	222949074.1	247000703.9	222949074.1	NC	Carteret	127	3
271172079	43477	33137461.97	26914447.49	33137461.97	26914447.49	SC	Charleston	91.1	1
270827725	30681	773602.5579	668906.7867	773602.5579	668906.7867	NC	Dare	81.1	1
271908086	70723	91137939.76	74519163.75	91137939.76	74519163.75	FL	Collier	88.9	1
270685649	25416	12135886.45	11060873.86	12135886.45	11060873.86	NC	Dare	104.6	2
272559943	94827	311247663.7	271969593.2	311247663.7	271969593.2	NC	Brunswick	101.8	2
272108518	78120	7209344.601	5410938.817	7209344.601	5410938.817	SC	Beaufort	85.1	1
271010090	37477	2756795.832	2146236.943	2756795.832	2146236.943	MA	Barnstable	129.2	3
272418235	89591	4482676.151	3816697.64	4482676.151	3816697.64	NC	Carteret	66.7	1
272129031	78890	137938324.3	109079460.3	137938324.3	109079460.3	NC	Pender	94.7	1
271355283	50257	7358955.446	5826434.942	7358955.446	5826434.942	NC	Onslow	73.5	1
270563339	20887	58351657.9	49025785	58351657.9	49025785	NC	Carteret	92.4	1
270935575	34700	22453989.96	20541930.54	22453989.96	20541930.54	NC	Dare	113.9	3
271958938	72600	252507891.7	217887352.8	252507891.7	217887352.8	FL	Collier	123.3	3
271394431	51695	10806431.69	8934032.682	10806431.69	8934032.682	SC	Charleston	91.8	1
271213493	45000	1259454.001	769538.454	1259454.001	769538.454	FL	Charlotte	134.5	4
272281643	84540	3808505.588	2349810.355	3808505.588	2349810.355	LA	Lafourche	145.4	4
270690672	25601	203172.0545	156809.7021	203172.0545	156809.7021	NC	Dare	88.1	1
271708037	63317	153444587.9	137837120	153444587.9	137837120	NC	Hyde	102.7	2
271472396	54593	133629691.8	113253625.5	133629691.8	113253625.5	FL	Levy	80.5	1
270600820	22273	13239255.09	10575660.39	13239255.09	10575660.39	SC	Charleston	79.8	1
271800464	66747	9074582.266	6553260.803	9074582.266	6553260.803	FL	Brevard	98.4	2
271089645	40426	1937291496	1735612103	1937291496	1735612103	NC	Brunswick	128.1	3
272611319	96732	2961141608	2537439827	2961141608	2537439827	SC	Horry	136.4	4
270122970	4570	41994023.99	34080637.2	41994023.99	34080637.2	SC	Charleston	98.5	2
271354603	50233	195656588.6	177074789.7	195656588.6	177074789.7	NC	Carteret	115.7	3
270768589	28492	667898660.7	597821545.7	667898660.7	597821545.7	SC	Horry	111.3	3
270731339	27104	652598851.6	566177791.1	652598851.6	566177791.1	SC	Georgetown	108.9	2
270480495	17819	988075.1139	606218.1243	988075.1139	606218.1243	FL	Broward	162.7	5
271508724	55937	60232977.92	51037724.33	60232977.92	51037724.33	NC	Dare	75.8	1

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271762506	65347	4566984.917	3628549.25	4566984.917	3628549.25	FL	Martin	106.4	2
271891877	70102	201879165.2	177250790	201879165.2	177250790	NC	Carteret	102.1	2
271055098	39148	21777182.68	17666136.8	21777182.68	17666136.8	NC	Carteret	76.4	1
270542942	20118	14950373.3	13230307.13	14950373.3	13230307.13	NC	Hyde	72.9	1
272308871	85567	30277777.62	27579887.21	30277777.62	27579887.21	NC	Dare	79.9	1
270922083	34193	12385575.07	11190484.52	12385575.07	11190484.52	NC	Dare	92.9	1
270093293	3467	17449288.48	12401567.88	17449288.48	12401567.88	FL	Gulf	119.3	3
272288449	84799	338780240.9	307930632.8	338780240.9	307930632.8	NC	Hyde	108	2
272191509	81218	1503574.49	832691.8252	1503574.49	832691.8252	MS	Hancock	143.3	4
271421523	52704	173928832	144198797.9	173928832	144198797.9	SC	Charleston	138.2	4
272535959	93944	121991931.6	107297947.2	121991931.6	107297947.2	NC	Onslow	87.4	1
272688415	99588	127314231.5	107371366.1	127314231.5	107371366.1	NC	Brunswick	84.2	1
270979468	36334	11425737.48	7709778.114	11425737.48	7709778.114	FL	Escambia	165.3	5
270495882	18385	51883714.12	42824386.8	51883714.12	42824386.8	SC	Charleston	100.4	2
270780419	28946	570489.9228	305535.0851	570489.9228	305535.0851	MS	Jackson	125.1	3
270533447	19768	48752.92225	24157.47366	48752.92225	24157.47366	FL	Miami-Dade	97.6	2
270870622	32279	17564182.85	14359722.45	17564182.85	14359722.45	NC	Carteret	79.6	1
272476960	91757	219188563.2	198163490.9	219188563.2	198163490.9	NC	Carteret	97.8	2
271692184	62721	61464990.31	52843418.19	61464990.31	52843418.19	SC	Georgetown	106.2	2
270516773	19166	1358648.932	809453.3788	1358648.932	809453.3788	FL	Martin	80.9	1
270054574	2014	7453479.485	4692313.373	7453479.485	4692313.373	FL	Miami-Dade	126.5	3
270844976	31336	691798.2428	461948.9226	691798.2428	461948.9226	MA	Dukes	100.1	2
271251337	46403	1075460360	964700574.4	1075460360	964700574.4	NC	Carteret	126.7	3
271467067	54393	129080805.5	109015022	129080805.5	109015022	SC	Georgetown	96.3	2
272290703	84883	526326905.4	447158089.5	526326905.4	447158089.5	SC	Charleston	135.4	4
272315276	85798	368848109.8	303001641.5	368848109.8	303001641.5	NC	Carteret	113.2	3
271819685	67457	228801112.2	207995224	228801112.2	207995224	NC	Dare	114.9	3
270300741	11157	692502.5115	456093.8885	692502.5115	456093.8885	FL	Taylor	79.3	1
272659602	98528	661136998	573361527.8	661136998	573361527.8	NC	New Hanover	104.2	2
272053128	76080	153681031.4	145377263.9	153681031.4	145377263.9	NC	Dare	102.8	2
270415849	15422	9997667.398	6650740.503	9997667.398	6650740.503	FL	Lee	115.6	3
271032367	38303	182065.4679	139240.5973	182065.4679	139240.5973	NC	Dare	59.7	1
270108479	4027	88595228.65	78293107.39	88595228.65	78293107.39	NC	Carteret	90.6	1
271737582	64410	1354961941	1192015318	1354961941	1192015318	NC	Pender	123.3	3
271733789	64268	3434855.023	2984942.496	3434855.023	2984942.496	MA	Barnstable	103.1	2
271389669	51524	200459790.1	182834046.4	200459790.1	182834046.4	NC	Dare	103.3	2
270970825	36007	60655788.95	49398773.77	60655788.95	49398773.77	SC	Georgetown	100.4	2
271075209	39889	65270983.56	53877043.72	65270983.56	53877043.72	SC	Charleston	97.8	2
272569730	95191	570078362.2	518054014.4	570078362.2	518054014.4	NC	Brunswick	97.6	2
271274350	47251	112756946.7	95147634.97	112756946.7	95147634.97	NC	Brunswick	78.9	1
272381594	88239	329823706.5	305054933.5	329823706.5	305054933.5	NC	Carteret	125.6	3
271502995	55731	78368484.59	66527633.56	78368484.59	66527633.56	FL	Monroe	85.3	1
272199984	81523	271897.5914	153611.4832	271897.5914	153611.4832	LA	Jefferson	132.6	4
271698247	62947	103391709	89378182.16	103391709	89378182.16	NC	Onslow	85.2	1
271668189	61834	2611379.77	1970848.064	2611379.77	1970848.064	GA	McIntosh	88.5	1
271458397	54065	770714707.5	666007698.6	770714707.5	666007698.6	SC	Charleston	123.5	3
271685106	62457	1483703988	1381778812	1483703988	1381778812	NC	Dare	130.8	4
271160035	43026	171382422.2	152994180.4	171382422.2	152994180.4	NC	Dare	111.1	3
270391768	14525	1047699.636	724508.7691	1047699.636	724508.7691	FL	Pinellas	95.4	1
271719381	63745	338163921.2	288644361.4	338163921.2	288644361.4	SC	Horry	91.9	1
272691059	99687	44131605.42	36430052.07	44131605.42	36430052.07	SC	Horry	77.4	1
271820181	67474	29352680.03	24277328.66	29352680.03	24277328.66	FL	Duval	84.4	1
270063763	2361	18035073.2	13999674.11	18035073.2	13999674.11	FL	Palm Beach	109.2	2
270481804	17866	23919.68209	13413.33796	23919.68209	13413.33796	SC	Beaufort	93.1	1
270370576	13738	48002398.51	43845426.88	48002398.51	43845426.88	NC	Dare	91.6	1
270674730	25013	35624758.93	33099702.16	35624758.93	33099702.16	NC	Dare	133.2	4
272566117	95057	831450970.7	724267212.2	831450970.7	724267212.2	NC	New Hanover	119.2	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271821490	67521	207690813.7	185659942.3	207690813.7	185659942.3	SC	Horry	100.6	2
270403291	14954	14823875.73	9622154.762	14823875.73	9622154.762	FL	Miami-Dade	87.5	1
270435872	16164	67020352.39	55109141.78	67020352.39	55109141.78	NC	New Hanover	83	1
272413208	89407	615213194.1	529968735.6	615213194.1	529968735.6	NC	Carteret	133	4
270101768	3775	15354551.71	11614957.21	15354551.71	11614957.21	FL	Pinellas	92.7	1
270264143	9791	473807134.6	411012388	473807134.6	411012388	NC	New Hanover	105.6	2
270453458	16822	780414.1551	525481.9049	780414.1551	525481.9049	LA	Cameron	93.8	1
271270218	47101	2017989.404	1275363.369	2017989.404	1275363.369	LA	Lafourche	163.7	5
272581610	95622	7445737.978	5697647.717	7445737.978	5697647.717	NC	Carteret	70	1
271522626	56455	5000260.001	3954763.397	5000260.001	3954763.397	NY	Suffolk	122.1	3
270456548	16938	10175745.31	9157728.018	10175745.31	9157728.018	NC	Dare	75.9	1
270505885	18763	1329874747	1188637066	1329874747	1188637066	NC	Brunswick	124	3
270034239	1271	3993334.51	3169162.238	3993334.51	3169162.238	NC	Carteret	68.4	1
271710810	63420	42887703.93	38931694.14	42887703.93	38931694.14	NC	Dare	75.5	1
271841393	68251	915443.7886	795300.3622	915443.7886	795300.3622	NC	Dare	106.7	2
272459744	91124	512908745.8	407431438.2	512908745.8	407431438.2	SC	Georgetown	134.5	4
271329320	49298	434751.6043	323006.7032	434751.6043	323006.7032	FL	Martin	90.9	1
271853210	68691	32908353.03	30515419.57	32908353.03	30515419.57	NC	Dare	113.5	3
270573650	21270	379423378	360077845.2	379423378	360077845.2	NC	Dare	116.6	3
270812634	30123	66978838.16	57623932.54	66978838.16	57623932.54	NC	Carteret	106.9	2
270824524	30564	82470683.08	68829001.67	82470683.08	68829001.67	NC	New Hanover	88.2	1
270306532	11374	128093.5065	62328.36945	128093.5065	62328.36945	FL	Martin	126.4	3
272361626	87506	13001952.67	11011921.03	13001952.67	11011921.03	NC	Dare	77.1	1
270645654	23939	152338894.3	127183722.6	152338894.3	127183722.6	FL	Lee	103.9	2
272529890	93726	17905108.27	14625595.17	17905108.27	14625595.17	FL	Collier	136.9	4
272404526	89090	706514.1903	605872.5166	706514.1903	605872.5166	NC	Dare	78	1
272508809	92931	52748764.68	43509456.89	52748764.68	43509456.89	NC	New Hanover	78.2	1
272392560	88647	107597911.1	93504561.79	107597911.1	93504561.79	FL	Duval	93.2	1
271654929	61341	23551047.91	19763048.86	23551047.91	19763048.86	NC	Carteret	75.3	1
270680670	25233	205445979.3	178849439.7	205445979.3	178849439.7	SC	Georgetown	114.2	3
271875054	69491	41079580.85	33979253.58	41079580.85	33979253.58	SC	Charleston	94.6	1
271346060	49916	3616674.199	3196454.828	3616674.199	3196454.828	NC	Dare	91.1	1
270537869	19927	581391.2923	357513.9317	581391.2923	357513.9317	FL	Monroe	85.1	1
270708855	26263	63621.70793	33761.90208	63621.70793	33761.90208	FL	Nassau	101	2
270304676	11306	519413919.8	468463996.9	519413919.8	468463996.9	NC	Hyde	120	3
270844609	31323	10112454.91	8980366.921	10112454.91	8980366.921	NC	Dare	69.8	1
272441733	90452	148965956.2	131332231.4	148965956.2	131332231.4	NY	Nassau	104.1	2
270556454	20624	21963660.85	19100392.75	21963660.85	19100392.75	NC	Dare	95.8	2
272606894	96564	3907408.222	3062899.154	3907408.222	3062899.154	NC	Carteret	89.8	1
272667556	98820	239145966.4	221522690.1	239145966.4	221522690.1	NC	Dare	123.6	3
272699588	99994	675898031.6	596509733.6	675898031.6	596509733.6	NC	Onslow	99.3	2
270893027	33109	262147183.2	229556753.6	262147183.2	229556753.6	FL	Monroe	149.3	4
272405045	89109	145008195.4	123012425.7	145008195.4	123012425.7	NC	Brunswick	88	1
270424062	15726	66566662.19	56862379.26	66566662.19	56862379.26	FL	Collier	65.6	1
270806198	29889	580071899	562309442.3	580071899	562309442.3	NC	Hyde	142.3	4
271142500	42381	80913958.19	75666468.36	80913958.19	75666468.36	RI	Washington	90.1	1
271113597	41316	160690296.4	128173087.9	160690296.4	128173087.9	FL	Miami-Dade	123.7	3
272200403	81539	2002847076	1742415712	2002847076	1742415712	VA	Virginia Beach Ci	145.9	4
271843201	68321	322221596.3	307663261.9	322221596.3	307663261.9	NC	Dare	105.3	2
270328220	12178	48225610.08	37702008.16	48225610.08	37702008.16	FL	Miami-Dade	119.8	3
272510750	93001	166537420.5	136179103	166537420.5	136179103	FL	Palm Beach	101.6	2
271334451	49487	145399.188	71678.85115	145399.188	71678.85115	GA	McIntosh	74.3	1
271486200	55110	923251.2942	428298.162	923251.2942	428298.162	LA	Terrebonne	96.1	2
270539989	20004	1459773.017	898910.2425	1459773.017	898910.2425	FL	Miami-Dade	103	2
272337324	86616	293966374.1	240516761.3	293966374.1	240516761.3	FL	Monroe	131.9	4
270464792	17239	3139383.783	2202163.591	3139383.783	2202163.591	SC	Georgetown	78.7	1
271065712	39543	4628.658166	791.1234868	4628.658166	791.1234868	AL	Mobile	75.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271778855	65944	123258.5965	87844.93281	123258.5965	87844.93281	NC	Dare	83.6	1
270264299	9796	31403315.18	28245430.21	31403315.18	28245430.21	NC	Dare	84.7	1
270354498	13150	1013939.716	654826.042	1013939.716	654826.042	FL	St. Lucie	155.6	4
272158680	79982	15897610.41	12609160.91	15897610.41	12609160.91	SC	Charleston	100	2
271182743	43866	228167667.6	197130250.3	228167667.6	197130250.3	NC	Pender	89.5	1
270059941	2219	67282237.18	54762953.16	67282237.18	54762953.16	FL	Lee	91.5	1
271551838	57538	36799546.07	33270096.46	36799546.07	33270096.46	NC	Carteret	99.3	2
270123837	4602	11175988.83	8919350.603	11175988.83	8919350.603	SC	Georgetown	78.7	1
271564554	57998	60331087.36	48612670.22	60331087.36	48612670.22	FL	Lee	87.7	1
272098720	77764	16175405.8	13071064.8	16175405.8	13071064.8	SC	Charleston	92.8	1
272071531	76764	84003750.24	78473031.46	84003750.24	78473031.46	RI	Washington	66.9	1
272276566	84353	171719105.2	155354595.7	171719105.2	155354595.7	FL	Hernando	112.2	3
271183133	43881	127228149.6	105216990.4	127228149.6	105216990.4	NC	Pender	114.5	3
270510228	18924	28322660.93	24916238.72	28322660.93	24916238.72	FL	Monroe	99.7	2
271760725	65278	6031.234354	2940.11357	6031.234354	2940.11357	SC	Beaufort	71.7	1
270457930	16987	175697029.7	150248156.1	175697029.7	150248156.1	NC	Brunswick	86.3	1
270243417	9020	2533738.939	2185710.123	2533738.939	2185710.123	FL	Volusia	103.9	2
270821230	30442	1506111290	1393984027	1506111290	1393984027	NC	Carteret	118.9	3
272398500	88864	356947.0063	231289.5266	356947.0063	231289.5266	LA	Jefferson	85	1
272597215	96195	81477035.07	60136185.36	81477035.07	60136185.36	FL	Pinellas	102.6	2
272229556	82611	68749874.97	62861277.49	68749874.97	62861277.49	NC	Dare	87.2	1
272037632	75509	328787366.1	267629009.7	328787366.1	267629009.7	NC	New Hanover	111.3	3
271930882	71565	3772420.316	3371373.152	3772420.316	3371373.152	NC	Dare	104.1	2
272536170	93952	344670359.1	318520625.1	344670359.1	318520625.1	NC	Carteret	111	3
270205104	7603	6507711.123	4162648.83	6507711.123	4162648.83	MS	Jackson	130.9	4
270724009	26834	2461857.55	1552594.046	2461857.55	1552594.046	FL	Collier	112.8	3
270433717	16082	122949368.7	113594101.1	122949368.7	113594101.1	NC	Dare	109.8	2
271232888	45723	8202133.9	6301918.98	8202133.9	6301918.98	FL	Monroe	91.2	1
270795572	29504	143199648.8	112682200.1	143199648.8	112682200.1	SC	Beaufort	120.9	3
270437306	16218	17732150.58	16198611.63	17732150.58	16198611.63	NC	Dare	83.4	1
270463609	17195	42293.29633	26718.94765	42293.29633	26718.94765	FL	Okaloosa	102.6	2
270052899	1955	4874846.672	3850461.564	4874846.672	3850461.564	SC	Charleston	75.7	1
271344904	49873	325414099.3	308517073.9	325414099.3	308517073.9	NC	Dare	118.5	3
272084074	77224	8172411.972	4989751.91	8172411.972	4989751.91	FL	Miami-Dade	68.5	1
272152920	79770	44834685.14	27483908.56	44834685.14	27483908.56	FL	Broward	132.3	4
271219064	45210	799292.8335	377437.7697	799292.8335	377437.7697	FL	Monroe	138.9	4
270183303	6785	66387.24744	19896.4493	66387.24744	19896.4493	FL	Taylor	92.2	1
270095756	3557	8243949.568	6250789.748	8243949.568	6250789.748	FL	Franklin	116.4	3
271963862	72783	76095179.17	65756681.16	76095179.17	65756681.16	FL	Broward	114.2	3
270451253	16743	56860452.35	46434238.74	56860452.35	46434238.74	NC	Carteret	76	1
271011161	37514	1427056.029	927724.2303	1427056.029	927724.2303	FL	Miami-Dade	79.5	1
271460661	54152	10389431.87	8578754.461	10389431.87	8578754.461	FL	Monroe	68.4	1
271570549	58216	508534010	445848882.5	508534010	445848882.5	SC	Horry	103.3	2
272077488	76983	40538045.1	33389153.11	40538045.1	33389153.11	FL	Monroe	110	2
272426152	89882	1081238018	979875678.7	1081238018	979875678.7	NC	Brunswick	107.9	2
272047246	75863	89068044.15	74483734.3	89068044.15	74483734.3	NC	Carteret	93.9	1
271952613	72359	8858461.623	7630102.026	8858461.623	7630102.026	NY	Suffolk	106	2
270681880	25278	104795895.9	93167112.29	104795895.9	93167112.29	NC	Dare	68.5	1
270550908	20416	192887089.5	173838017.7	192887089.5	173838017.7	NC	Carteret	99	2
270005639	213	82509220.29	69274156.11	82509220.29	69274156.11	NC	Brunswick	83.5	1
271480735	54903	112936898.8	94875090.98	112936898.8	94875090.98	NC	Brunswick	86.2	1
271530664	56759	705566.8798	519875.2852	705566.8798	519875.2852	FL	Wakulla	94.6	1
271086934	40323	265574873.4	249509720	265574873.4	249509720	NC	Dare	107.9	2
271272281	47175	753199306.7	657836962.4	753199306.7	657836962.4	NC	Pender	128	3
270214857	7958	698447989.6	615618080.1	698447989.6	615618080.1	NC	New Hanover	108.3	2
270159178	5890	96358223.73	82027043.17	96358223.73	82027043.17	NC	Carteret	86.2	1
271539985	57100	52391893.76	48678587.94	52391893.76	48678587.94	NC	Dare	89.6	1

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271994076	73889	1058143.808	918378.2686	1058143.808	918378.2686	NC	Dare	77	1
270978836	36310	83143365.36	57211577.49	83143365.36	57211577.49	FL	Brevard	144.7	4
271853899	68714	53145476.37	46583442.58	53145476.37	46583442.58	NC	Carteret	88.1	1
270472156	17515	34693971.57	31137123.16	34693971.57	31137123.16	NC	Hyde	78.6	1
270431165	15985	36108488.93	26315333.85	36108488.93	26315333.85	FL	Palm Beach	115.3	3
270560573	20781	8695302.547	5332363.129	8695302.547	5332363.129	AL	Mobile	115.6	3
270589942	21873	84800763.66	78936555.4	84800763.66	78936555.4	NC	Dare	97.8	2
272346459	86950	2264060.736	1765772.331	2264060.736	1765772.331	NY	Suffolk	101.6	2
270672514	24929	864468.2839	406695.2196	864468.2839	406695.2196	FL	Okaloosa	142.5	4
271299869	48198	196936696.6	171065632.2	196936696.6	171065632.2	SC	Horry	98.2	2
271500847	55654	1158394.008	794714.2393	1158394.008	794714.2393	FL	Franklin	90.2	1
271863459	69074	189341880.4	149109353.4	189341880.4	149109353.4	SC	Horry	91.4	1
270583747	21650	25195571.34	20126862.78	25195571.34	20126862.78	FL	Monroe	107.2	2
272220666	82278	2323943.668	1641485.025	2323943.668	1641485.025	LA	Plaquemines	107.7	2
272635131	97621	43745993.47	38744112.71	43745993.47	38744112.71	NC	Dare	106.1	2
271239331	45959	20559936.06	15964249.64	20559936.06	15964249.64	FL	Wakulla	113.3	3
271985315	73571	47624881.04	35977939.95	47624881.04	35977939.95	FL	Lee	85	1
270583105	21626	150572909.7	143122263.7	150572909.7	143122263.7	NC	Dare	103.3	2
271216787	45124	54211159.3	45302883.66	54211159.3	45302883.66	FL	Martin	82.2	1
270264969	9820	610348.451	525461.1161	610348.451	525461.1161	NC	Dare	66.4	1
271134517	42080	284459590.9	252602762.5	284459590.9	252602762.5	NC	Brunswick	89.1	1
271789063	66328	668928.7269	436188.0429	668928.7269	436188.0429	FL	Okaloosa	115.8	3
270324349	12034	78564910.81	64791697.25	78564910.81	64791697.25	SC	Charleston	104.7	2
271783068	66099	215758.8704	100392.668	215758.8704	100392.668	FL	Lee	106.7	2
272351951	87154	43401631.61	40315208.78	43401631.61	40315208.78	NC	Dare	93.7	1
272156033	79885	195709380.5	167617787	195709380.5	167617787	NC	New Hanover	98.2	2
271542850	57208	144635.1853	78314.52277	144635.1853	78314.52277	FL	Palm Beach	105.8	2
270979084	36320	11653661.98	8455270.714	11653661.98	8455270.714	FL	Franklin	146.7	4
271739397	64480	131666543.2	122589870.3	131666543.2	122589870.3	NC	Dare	88.2	1
270561858	20830	15369577.34	14022102.45	15369577.34	14022102.45	NC	Dare	106.5	2
270144134	5338	757040809	675771099.6	757040809	675771099.6	NC	Carteret	126.6	3
270946657	35119	6294170.839	5620504.01	6294170.839	5620504.01	NC	Dare	74.4	1
272193215	81280	2591054.182	2295396.249	2591054.182	2295396.249	NC	Dare	90.8	1
272379796	88172	251815444.3	224925305.3	251815444.3	224925305.3	NC	Onslow	103.3	2
270085031	3161	63581327	57225714.67	63581327	57225714.67	NC	Dare	80.5	1
271233381	45741	3258.101069	717.6449976	3258.101069	717.6449976	FL	Miami-Dade	74	1
271972208	73093	2692663221	2301005839	2692663221	2301005839	SC	Horry	149.6	4
270713583	26445	244000709.5	212319159.3	244000709.5	212319159.3	NC	Onslow	88.8	1
271758102	65180	1380554334	1299760487	1380554334	1299760487	NC	Dare	138.3	4
272197973	81452	35502364.1	31812436.78	35502364.1	31812436.78	NC	Dare	100.4	2
271778389	65929	67811504.6	55233267.24	67811504.6	55233267.24	FL	Collier	103.7	2
271252160	46433	85115.79344	48755.65683	85115.79344	48755.65683	FL	Santa Rosa	102.6	2
272033388	75356	14004085.18	11433389	14004085.18	11433389	NC	Onslow	71	1
270917427	34017	87131.6169	52978.12239	87131.6169	52978.12239	MS	Jackson	140.1	4
270783131	29046	72434.99407	43737.91739	72434.99407	43737.91739	LA	Lafourche	100.4	2
270488712	18120	28170961.13	19663499.78	28170961.13	19663499.78	FL	Palm Beach	142	4
270589602	21861	181006812.6	170712948.9	181006812.6	170712948.9	NC	Hyde	111.8	3
270823195	30513	597583.138	513815.0377	597583.138	513815.0377	NC	Dare	77.9	1
272149872	79662	123567551.3	112728775.7	123567551.3	112728775.7	NC	Carteret	97.3	2
270421701	15642	1969204.934	1024117.376	1969204.934	1024117.376	FL	Santa Rosa	93.2	1
272392329	88638	51798.2287	19009.58501	51798.2287	19009.58501	FL	Gulf	86.1	1
271262488	46822	2580854.919	1792613.851	2580854.919	1792613.851	FL	Levy	96.9	2
272621381	97106	432670197.2	417232474.6	432670197.2	417232474.6	NC	Dare	122.6	3
271907382	70696	31104400.67	23672435.43	31104400.67	23672435.43	FL	Gulf	131.1	4
272105554	78007	3327789.673	2247666.797	3327789.673	2247666.797	FL	Taylor	72.7	1
270639959	23731	89723178.37	75061469.17	89723178.37	75061469.17	NC	New Hanover	81.2	1
272383313	88302	159782586	130286850.4	159782586	130286850.4	SC	Horry	91	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271508000	55911	471515696	438519753.2	471515696	438519753.2	NC	Dare	115.1	3
270059152	2189	56813600.73	47573884.85	56813600.73	47573884.85	SC	Beaufort	110.7	3
271513529	56114	112667932.4	94446846.46	112667932.4	94446846.46	NC	New Hanover	84.4	1
270818665	30349	30847832.55	27776399.49	30847832.55	27776399.49	NC	Dare	91.1	1
271279785	47455	135238.2398	103065.9678	135238.2398	103065.9678	NC	Dare	62.7	1
270117706	4372	55001.12075	16912.56485	55001.12075	16912.56485	FL	Miami-Dade	109.9	2
270384794	14261	132059662.5	114049234.8	132059662.5	114049234.8	SC	Charleston	90.5	1
271899358	70394	35131727.64	29314747.98	35131727.64	29314747.98	SC	Charleston	97.9	2
270498000	18465	27743611.11	22927953.31	27743611.11	22927953.31	RI	Washington	116.5	3
270150105	5562	7416987.593	5123813.123	7416987.593	5123813.123	FL	Pinellas	97	2
270344066	12764	65789239.01	55206637.82	65789239.01	55206637.82	FL	Monroe	80.3	1
270947547	35150	114817331.3	99648161.02	114817331.3	99648161.02	SC	Horry	86	1
272088536	77391	20656053.93	16203362.88	20656053.93	16203362.88	GA	Chatham	122.8	3
272166840	80291	210738568	161150359.8	210738568	161150359.8	FL	Lee	143.2	4
271378258	51100	1246208.843	762295.8245	1246208.843	762295.8245	FL	Pinellas	129.6	4
271578580	58515	145998768.6	120692287.3	145998768.6	120692287.3	FL	Collier	108.8	2
272666834	98793	6998511.722	5105522.825	6998511.722	5105522.825	SC	Charleston	74.4	1
270343017	12724	5751937.221	4544241.775	5751937.221	4544241.775	FL	Miami-Dade	115	3
272140317	79314	449704.7229	349819.6944	449704.7229	349819.6944	RI	Washington	108.1	2
270866549	32128	1217952305	1089445973	1217952305	1089445973	NC	Carteret	123.9	3
270949993	35243	208614623.4	173209390.9	208614623.4	173209390.9	NC	Carteret	100.2	2
271244075	46131	192672536.7	169711568	192672536.7	169711568	NC	Carteret	95.2	1
272029292	75206	7395765.322	4983385.879	7395765.322	4983385.879	MS	Harrison	110.5	2
270284091	10519	14740333.73	11294693.53	14740333.73	11294693.53	NC	Pender	67.8	1
272062189	76421	885665.5638	554566.2198	885665.5638	554566.2198	FL	Miami-Dade	111.7	3
272277881	84403	48978981.22	41094085.26	48978981.22	41094085.26	NC	Dare	84.5	1
271530352	56747	260229579.4	229713272.9	260229579.4	229713272.9	NC	Carteret	115.1	3
270517637	19197	16768133.99	13199279.11	16768133.99	13199279.11	NC	Carteret	70.4	1
272299909	85228	172277763.3	148787951.7	172277763.3	148787951.7	NC	New Hanover	89.1	1
270585326	21704	148239824.6	137958220.7	148239824.6	137958220.7	NC	Dare	103.8	2
271580437	58584	437268568.3	366290072	437268568.3	366290072	SC	Georgetown	111.5	3
270489262	18141	825878.4306	527701.3008	825878.4306	527701.3008	FL	Pasco	111.8	3
270131272	4869	20405125.24	16543634.37	20405125.24	16543634.37	FL	Miami-Dade	69.3	1
270021795	817	50475.42744	28542.37732	50475.42744	28542.37732	NC	Dare	75.7	1
270789973	29298	3871436.911	3066083.833	3871436.911	3066083.833	FL	Collier	75.8	1
272102959	77914	817636.6914	645130.5736	817636.6914	645130.5736	FL	Palm Beach	106.9	2
271396892	51788	1803029.443	1424670.45	1803029.443	1424670.45	SC	Beaufort	81.9	1
271242948	46089	8348046.521	4955569.068	8348046.521	4955569.068	FL	Miami-Dade	117.2	3
272030653	75258	1143246900	1009399284	1143246900	1009399284	NC	Hyde	128.4	3
271200865	44539	256316414.1	244645776.1	256316414.1	244645776.1	NC	Hyde	115.4	3
270819471	30380	679563763.8	608838299.8	679563763.8	608838299.8	NC	New Hanover	117	3
271378802	51121	47520583.47	42949819.1	47520583.47	42949819.1	NC	Dare	82.5	1
270926128	34345	24953206.95	21653248.17	24953206.95	21653248.17	NC	Carteret	78.6	1
271130415	41931	170635923	148129592.2	170635923	148129592.2	NC	Carteret	102.2	2
270812828	30130	1471108673	1271161769	1471108673	1271161769	NC	New Hanover	131.1	4
271271051	47130	44239979.1	35556711.51	44239979.1	35556711.51	FL	St. Lucie	139.9	4
270487200	18065	652294.7548	395630.6779	652294.7548	395630.6779	FL	Taylor	72.9	1
270656037	24321	175301411.8	152243033.3	175301411.8	152243033.3	NC	Carteret	109.3	2
271621237	60087	35489561.36	28980066.66	35489561.36	28980066.66	NC	Carteret	79.4	1
270253525	9401	863263342.4	802776170.4	863263342.4	802776170.4	NC	Carteret	129.9	4
272570024	95201	327813631.4	297153011.9	327813631.4	297153011.9	SC	Horry	111.6	3
271355286	50257	62600473.41	54557077.23	62600473.41	54557077.23	NC	Hyde	104.2	2
270003335	128	757060.7213	359410.7461	757060.7213	359410.7461	GA	Camden	75	1
270247742	9184	5299860.765	4069667.461	5299860.765	4069667.461	GA	Chatham	101.3	2
270913316	33862	196025119.4	168750550.1	196025119.4	168750550.1	NC	Brunswick	90.7	1
271638987	60745	1120961.568	960175.4497	1120961.568	960175.4497	FL	Monroe	68.6	1
272177976	80715	83405560.87	76726617.09	83405560.87	76726617.09	NC	Dare	93.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270266650	9880	105449176.4	90353459.6	105449176.4	90353459.6	NC	Pender	85.9	1
272456761	91008	3322436.954	1965440.69	3322436.954	1965440.69	LA	Terrebonne	152.2	4
272686082	99501	3270160.206	2375130.742	3270160.206	2375130.742	FL	Volusia	119.8	3
270052018	1923	117280057.6	110257052.6	117280057.6	110257052.6	NC	Dare	89.5	1
272456081	90981	6230874.97	4357388.702	6230874.97	4357388.702	FL	Collier	76.2	1
271637754	60701	23590568.09	18861449.37	23590568.09	18861449.37	FL	Taylor	109.9	2
270395609	14668	72322790.48	57837787.31	72322790.48	57837787.31	FL	Lee	89.2	1
272510753	93001	56130125.67	52655618.73	56130125.67	52655618.73	NC	Dare	113.8	3
271583198	58694	198844968.9	174952253.4	198844968.9	174952253.4	NC	Brunswick	80.4	1
270674400	25001	55920352.48	45616787.35	55920352.48	45616787.35	SC	Charleston	98.2	2
270054768	2021	601464.1706	270278.166	601464.1706	270278.166	FL	Martin	120.7	3
270890074	33000	4042955.379	3217898.368	4042955.379	3217898.368	SC	Charleston	103	2
272275052	84296	21303352.02	17642223.2	21303352.02	17642223.2	NC	Brunswick	79.7	1
272348523	87028	101711764.2	80891148.36	101711764.2	80891148.36	NC	Carteret	117.1	3
270230411	8536	27932063.66	22140383.47	27932063.66	22140383.47	FL	Duval	122	3
270258970	9602	133773436.6	123005046.9	133773436.6	123005046.9	NC	Hyde	102.5	2
270106085	3939	176270687.9	143898217	176270687.9	143898217	FL	Collier	101.8	2
270363052	13462	264014809.8	244345263.5	264014809.8	244345263.5	NC	Dare	118.4	3
270666361	24701	13295573	9905940.402	13295573	9905940.402	FL	Palm Beach	115.6	3
271453062	53867	235992141.7	206180892.3	235992141.7	206180892.3	NC	Brunswick	91.4	1
271649700	61145	635809.3361	500966.6111	635809.3361	500966.6111	NY	Nassau	106.5	2
271251580	46412	216493791.7	142807444.9	216493791.7	142807444.9	FL	Manatee	166.7	5
272221733	82316	120979624.2	104023214.7	120979624.2	104023214.7	SC	Georgetown	99.2	2
270866753	32134	607616134	543995771.4	607616134	543995771.4	NC	New Hanover	93.7	1
270107399	3988	17010718.43	12254653.1	17010718.43	12254653.1	FL	Palm Beach	75.1	1
271525113	56551	120348.1497	48705.33191	120348.1497	48705.33191	TX	Jefferson	131.9	4
272484222	92024	1572141.622	1356600.604	1572141.622	1356600.604	NC	Carteret	65.8	1
271701000	63045	164545398.1	155595867.9	164545398.1	155595867.9	FL	Sarasota	73.1	1
271241840	46051	423211.5003	231037.0279	423211.5003	231037.0279	FL	Indian River	84.1	1
270990928	36760	178270094.5	160186721.6	178270094.5	160186721.6	NC	Hyde	105	2
270056937	2103	171214990	148241214.5	171214990	148241214.5	NC	Onslow	94.8	1
271514828	56162	36893014.78	33897839.91	36893014.78	33897839.91	NC	Dare	102.4	2
270041179	1531	26352905.48	23729598.67	26352905.48	23729598.67	NC	Dare	75.4	1
271328173	49257	15402724.85	12351920.56	15402724.85	12351920.56	SC	Horry	70.4	1
270227717	8434	197988.7362	122691.2763	197988.7362	122691.2763	NY	Nassau	98.9	2
272323424	86097	186170.9152	111062.6857	186170.9152	111062.6857	FL	Dixie	114.3	3
271824000	67616	506389.7182	422479.8305	506389.7182	422479.8305	NC	Hyde	73.4	1
270842519	31244	1217767492	1105487998	1217767492	1105487998	NC	Brunswick	116.1	3
272595658	96137	9574143.981	6494038.119	9574143.981	6494038.119	FL	Okaloosa	154.5	4
271711080	63430	15730.27398	9100.884416	15730.27398	9100.884416	FL	Monroe	101.5	2
270513031	19025	16245215.25	10035156.72	16245215.25	10035156.72	FL	Charlotte	161.8	5
271453693	53889	775915.1548	566484.0611	775915.1548	566484.0611	FL	Palm Beach	87	1
272432856	90127	8754028.343	5557329.662	8754028.343	5557329.662	FL	Broward	136.4	4
270307731	11417	9903946.49	8021267.517	9903946.49	8021267.517	SC	Horry	62.3	1
272125920	78774	81645455.84	69156146.87	81645455.84	69156146.87	FL	Collier	97	2
272693355	99768	893135.4721	564656.3757	893135.4721	564656.3757	FL	Walton	138.2	4
270132110	4900	4821822.321	4251703.379	4821822.321	4251703.379	RI	Newport	107.5	2
272439651	90377	84105321.71	64360881	84105321.71	64360881	GA	Chatham	128.2	3
271223953	45392	20245122.6	17626626.06	20245122.6	17626626.06	NY	Suffolk	104.2	2
270676101	25065	27178.58025	9599.559955	27178.58025	9599.559955	FL	Wakulla	89.3	1
270353720	13119	335245845.2	272415915.1	335245845.2	272415915.1	FL	Collier	147.7	4
270969056	35943	168689165.4	158113414.4	168689165.4	158113414.4	NC	Dare	83.5	1
270466379	17301	793260.1039	516772.9534	793260.1039	516772.9534	FL	Manatee	112.9	3
271312066	48654	7755040.451	6363486.211	7755040.451	6363486.211	SC	Charleston	92.6	1
271859754	68932	1083629.894	728463.2777	1083629.894	728463.2777	FL	Levy	115.3	3
272515836	93195	565447135.4	490032362.3	565447135.4	490032362.3	SC	Charleston	126	3
272504084	92755	12489346.52	10192597.62	12489346.52	10192597.62	FL	St. Lucie	75.9	1

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272353521	87211	31763.84549	4308.713301	31763.84549	4308.713301	FL	Santa Rosa	90.9	1
271271937	47162	425081135	368858190.9	425081135	368858190.9	NC	Carteret	121.1	3
271246088	46208	346846413.9	292973764.1	346846413.9	292973764.1	NC	Carteret	104.7	2
271155855	42875	122340.3866	60361.89193	122340.3866	60361.89193	FL	Palm Beach	76.1	1
271584714	58750	67470.16088	39073.78178	67470.16088	39073.78178	FL	Broward	83.9	1
270620681	23015	92151963.85	77663526.25	92151963.85	77663526.25	NC	Brunswick	82.3	1
271468400	54443	161385111.3	138127947.1	161385111.3	138127947.1	NC	Brunswick	88.5	1
271643439	60914	133157528.9	114388838.1	133157528.9	114388838.1	NC	Carteret	111.2	3
272400465	88940	509282228.6	443671481.8	509282228.6	443671481.8	NC	Onslow	117.8	3
271474573	54675	17370396.34	15699023.65	17370396.34	15699023.65	NC	Dare	82.7	1
271783900	66133	5137774.033	3114436.59	5137774.033	3114436.59	FL	Miami-Dade	137	4
271062942	39440	129853.4479	92692.95957	129853.4479	92692.95957	NC	Dare	79.1	1
270515285	19109	1787446.685	1370632.615	1787446.685	1370632.615	SC	Charleston	75	1
272319291	85946	847548386.1	741542813.5	847548386.1	741542813.5	NC	Pender	103.1	2
270058248	2155	203553065.3	174601855.8	203553065.3	174601855.8	NC	Brunswick	91.1	1
270391118	14502	2677363.311	1900839.21	2677363.311	1900839.21	FL	Pinellas	96.4	2
272681698	99344	49723012.64	41896180.06	49723012.64	41896180.06	SC	Charleston	80.5	1
272003852	74256	97675654.2	81610781.58	97675654.2	81610781.58	SC	Charleston	97.8	2
272645645	98002	233553067.5	210893620.6	233553067.5	210893620.6	NC	Carteret	113.2	3
271166686	43275	2209624001	1907853170	2209624001	1907853170	SC	Horry	135.6	4
271211822	44937	1297762464	1134197349	1297762464	1134197349	NC	Onslow	126.2	3
271080644	40085	58446155.38	42597596.39	58446155.38	42597596.39	NC	Carteret	81.1	1
271376244	51028	130784509.2	110950985.8	130784509.2	110950985.8	NC	Onslow	97.5	2
271241975	46056	75373703.52	57510991.31	75373703.52	57510991.31	SC	Beaufort	94.8	1
270375992	13933	18259228.3	14632147.09	18259228.3	14632147.09	SC	Georgetown	79.3	1
270224811	8328	756689605	660484399.8	756689605	660484399.8	NC	New Hanover	119	3
272010861	74520	30413455.37	24669680.47	30413455.37	24669680.47	NC	Carteret	74	1
270528700	19600	461733114.5	410630692.7	461733114.5	410630692.7	NC	New Hanover	105.6	2
270342492	12704	442221540.6	391746546.7	442221540.6	391746546.7	NC	Brunswick	97.3	2
271335201	49516	178353939.3	150333535.7	178353939.3	150333535.7	FL	Pasco	126.7	3
271639036	60747	110112.7781	61590.89781	110112.7781	61590.89781	FL	Franklin	73.8	1
270970232	35987	107780679.5	91054906.42	107780679.5	91054906.42	NC	Pender	90.5	1
272042872	75706	2621774.512	2329286.691	2621774.512	2329286.691	NC	Dare	65.5	1
272030555	75254	54391305.21	47004024.12	54391305.21	47004024.12	FL	Collier	114.8	3
271290980	47866	27382384.2	24895371.92	27382384.2	24895371.92	NC	Dare	77.2	1
270592646	21974	30335206.54	28032189.48	30335206.54	28032189.48	NC	Dare	122.5	3
270981372	36406	9160740.992	8110549.905	9160740.992	8110549.905	NC	Dare	80.7	1
271411309	52318	51136810.03	47181883.35	51136810.03	47181883.35	NC	Hyde	86.1	1
270686241	25438	6357449.086	5108672.592	6357449.086	5108672.592	SC	Charleston	85.7	1
271722988	63878	13275689.43	9157298.345	13275689.43	9157298.345	FL	Collier	142.5	4
271679932	62270	5078042.473	3410850.174	5078042.473	3410850.174	FL	Gulf	84.4	1
272551278	94513	23133116.34	20216690.75	23133116.34	20216690.75	NY	Suffolk	101	2
270525900	19499	3456757.879	2536588.611	3456757.879	2536588.611	FL	Pinellas	94.6	1
271172644	43495	46400572.34	38836380.38	46400572.34	38836380.38	NC	Carteret	85.8	1
270226434	8387	288464968.2	242586365	288464968.2	242586365	FL	Monroe	113.4	3
271218237	45180	4283519.972	2705557.761	4283519.972	2705557.761	FL	Pasco	114.5	3
270172299	6371	13474884.15	11694459.89	13474884.15	11694459.89	NC	Carteret	71.9	1
270494725	18342	18804110.08	17198357.8	18804110.08	17198357.8	FL	Monroe	77.5	1
271392556	51629	18232388.58	14181472.84	18232388.58	14181472.84	NC	Carteret	77.2	1
270710592	26330	19060825.1	13756153.96	19060825.1	13756153.96	FL	Miami-Dade	111.9	3
270943187	34987	32395211.13	25447999.65	32395211.13	25447999.65	FL	Miami-Dade	96.5	2
271439684	53374	41251269.82	37051617.91	41251269.82	37051617.91	NC	Dare	93.7	1
271420116	52650	192466931.3	149009320.9	192466931.3	149009320.9	SC	Beaufort	107.5	2
271583985	58724	422348012	353195370.7	422348012	353195370.7	NC	Carteret	114.7	3
271211326	44920	3275817.567	2135134.036	3275817.567	2135134.036	FL	Walton	147.2	4
272420072	89661	4916248.608	3875953.385	4916248.608	3875953.385	NC	Carteret	66.8	1
270389417	14438	74606064.75	60475957.15	74606064.75	60475957.15	SC	Beaufort	120.3	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271756360	65116	184339799.3	156651184.5	184339799.3	156651184.5	NC	Brunswick	84.8	1
270651944	24171	18015.33384	7931.309258	18015.33384	7931.309258	LA	Lafourche	107.6	2
270180424	6674	762594751.3	697638608.4	762594751.3	697638608.4	NC	New Hanover	129.8	4
270032546	1210	463622.4599	281728.7858	463622.4599	281728.7858	FL	Pasco	104.3	2
272256913	83624	47907207.13	38469042.4	47907207.13	38469042.4	NC	Brunswick	77.5	1
270613518	22745	549486992.1	497122962	549486992.1	497122962	NC	Carteret	116	3
271793747	66497	20283548.73	16777072.57	20283548.73	16777072.57	SC	Charleston	94.7	1
270155897	5772	60947289.37	52675261.55	60947289.37	52675261.55	NY	Suffolk	105.7	2
272349990	87082	62979645.6	54974501.66	62979645.6	54974501.66	NC	Carteret	77.7	1
272123383	78678	2570961.922	2098895.185	2570961.922	2098895.185	SC	Beaufort	84.1	1
272089252	77418	38670999.32	35327136.36	38670999.32	35327136.36	NC	Dare	87.2	1
272152353	79750	1600452.722	1399162.061	1600452.722	1399162.061	NC	Dare	108.9	2
270370646	13740	49773446.29	42131216	49773446.29	42131216	NC	Carteret	78.1	1
272107518	78083	62122231.52	47914162.86	62122231.52	47914162.86	SC	Beaufort	98.1	2
271906572	70666	39325891.08	31855453.78	39325891.08	31855453.78	SC	Beaufort	90.9	1
271718671	63717	176225098.7	155978153.3	176225098.7	155978153.3	NC	Dare	102.5	2
270454878	16876	628995183.2	560217952.7	628995183.2	560217952.7	NC	Brunswick	104.3	2
272002335	74202	3448753.086	2704800.249	3448753.086	2704800.249	SC	Beaufort	85.1	1
272109425	78155	2193719.069	1378099.5	2193719.069	1378099.5	FL	Sarasota	122	3
270280319	10377	7262625.929	5407946.996	7262625.929	5407946.996	FL	Monroe	99.5	2
272695385	99841	1322204861	1237558474	1322204861	1237558474	NC	Dare	125.6	3
271240217	45989	71507939.38	60980419.28	71507939.38	60980419.28	RI	Washington	107.3	2
272515545	93185	367624539	319506212.7	367624539	319506212.7	NC	Carteret	121.8	3
272256077	83595	40846685.69	34804556.99	40846685.69	34804556.99	NC	Dare	81.8	1
270811751	30091	135301359	100928367.2	135301359	100928367.2	SC	Horry	88.9	1
270400655	14858	21494296.23	16639108.62	21494296.23	16639108.62	NC	Onslow	78.3	1
270154770	5733	816183632.7	737764653.9	816183632.7	737764653.9	NC	Brunswick	98.9	2
272046849	75849	65486.60202	22869.22985	65486.60202	22869.22985	FL	Palm Beach	110.1	2
270232168	8602	1342330.83	829178.4106	1342330.83	829178.4106	FL	Lee	118.8	3
270576247	21369	289095869.3	256350805.2	289095869.3	256350805.2	NC	Carteret	120.3	3
271790315	66373	58617119.05	49266699.23	58617119.05	49266699.23	NC	New Hanover	105.9	2
272547642	94380	364975515.3	348541340	364975515.3	348541340	NC	Dare	118.5	3
271237077	45876	7602078.585	6522541.183	7602078.585	6522541.183	NC	Hyde	70.2	1
271993566	73869	77132385.62	63437187.06	77132385.62	63437187.06	NC	New Hanover	78.9	1
271168259	43334	81252850.85	73870144	81252850.85	73870144	NC	Dare	99.2	2
272441323	90438	3557255.62	2743336.786	3557255.62	2743336.786	FL	Miami-Dade	73.5	1
272498893	92566	28914373.15	26457250.5	28914373.15	26457250.5	NC	Dare	90.3	1
271898349	70353	259503218.5	236018418.9	259503218.5	236018418.9	NC	Dare	113.3	3
270358377	13292	3889912.604	2922123.555	3889912.604	2922123.555	FL	Volusia	119	3
270058588	2167	121486115	111477684.2	121486115	111477684.2	NC	Dare	106.5	2
270217170	8047	2110460.138	1859059.197	2110460.138	1859059.197	NC	Dare	61.4	1
271766752	65502	2322192.041	1492392.767	2322192.041	1492392.767	FL	St. Lucie	107	2
270841449	31205	225739784.7	199985175.3	225739784.7	199985175.3	SC	Horry	95	1
272345674	86922	20824618.74	17435030.03	20824618.74	17435030.03	SC	Charleston	104.4	2
272568847	95159	10323073.75	7430470.8	10323073.75	7430470.8	FL	Levy	106.7	2
271872207	69390	1045357216	929044484.4	1045357216	929044484.4	NC	Brunswick	105.3	2
270213583	7913	463016380.9	436709334.7	463016380.9	436709334.7	NC	Hyde	118	3
271845912	68422	424312746.5	342435859.7	424312746.5	342435859.7	SC	Charleston	119.1	3
272044786	75775	114950309.3	97232387.44	114950309.3	97232387.44	SC	Charleston	90.9	1
270319434	11852	14864427.92	12846040.48	14864427.92	12846040.48	NC	Dare	88.7	1
271306727	48458	85886627.72	73606442.34	85886627.72	73606442.34	NC	Carteret	86.6	1
271897619	70326	117345.7785	49357.05272	117345.7785	49357.05272	FL	Sarasota	68.5	1
270646443	23968	106272.5242	58315.60246	106272.5242	58315.60246	MS	Jackson	105.8	2
272346510	86951	3068679.258	2401382.031	3068679.258	2401382.031	NC	Carteret	67.9	1
272269444	84079	5511135.817	4323478.148	5511135.817	4323478.148	NC	New Hanover	76.6	1
271445127	53576	34753711.86	31812406.73	34753711.86	31812406.73	NC	Dare	87	1
270000301	11	22865850.97	18533549.98	22865850.97	18533549.98	SC	Charleston	106.4	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271989639	73726	29637171.69	24277234.67	29637171.69	24277234.67	SC	Beaufort	105.7	2
271033390	38342	1902368.947	1272168.811	1902368.947	1272168.811	FL	Levy	88.9	1
270264909	9818	744030472.4	664518530.5	744030472.4	664518530.5	NC	Brunswick	111.5	3
272003462	74241	66589.78675	29336.22581	66589.78675	29336.22581	FL	Collier	140.7	4
271507080	55878	16786843.08	15374661.1	16786843.08	15374661.1	NC	Dare	97.2	2
270434133	16098	175749.8308	93986.12434	175749.8308	93986.12434	GA	Chatham	91.1	1
271014794	37650	39521969.06	32765773.36	39521969.06	32765773.36	FL	Collier	82.2	1
270966887	35867	24191427.56	20020502.63	24191427.56	20020502.63	FL	Palm Beach	82.2	1
270018179	680	10022261.87	8041580.526	10022261.87	8041580.526	GA	McIntosh	97	2
270726915	26943	114707022.8	102020234.7	114707022.8	102020234.7	FL	Martin	91.4	1
270445613	16532	8916499.332	8046164.479	8916499.332	8046164.479	FL	Indian River	77.9	1
270637080	23626	186713733.2	146552793.8	186713733.2	146552793.8	SC	Charleston	128.5	3
271164148	43178	105453081.3	98086033.44	105453081.3	98086033.44	NC	Dare	94.3	1
270560741	20787	244790617.6	192968829.8	244790617.6	192968829.8	SC	Charleston	117.1	3
270608754	22566	136620583.3	113726234.8	136620583.3	113726234.8	NC	Carteret	100.8	2
272644468	97960	11483492.96	10437544.92	11483492.96	10437544.92	NC	Dare	85.8	1
271097363	40715	220779962.8	194491936.2	220779962.8	194491936.2	NC	Carteret	103	2
272250583	83395	36642424.67	28020722.44	36642424.67	28020722.44	NC	Dare	71.3	1
271263130	46845	467220.0581	392552.4371	467220.0581	392552.4371	NC	Dare	66.5	1
272625288	97249	420471165.4	391999375.2	420471165.4	391999375.2	NC	Hyde	93.4	1
272298682	85183	15558085.4	11998140.81	15558085.4	11998140.81	SC	Charleston	92.3	1
270116458	4324	15525213.8	14142519.19	15525213.8	14142519.19	NC	Dare	94.8	1
271932013	71608	1212708823	1080082392	1212708823	1080082392	SC	Georgetown	145.7	4
272155102	79850	10999895.54	8752103.527	10999895.54	8752103.527	SC	Charleston	75.9	1
272197874	81449	12482820.08	11176711.76	12482820.08	11176711.76	NC	Hyde	78.2	1
272512306	93061	50037517.81	41545111.22	50037517.81	41545111.22	NC	Carteret	81.3	1
271688014	62566	116622313.7	90897162.92	116622313.7	90897162.92	FL	Franklin	130.2	4
271203004	44614	271076.8825	199498.4188	271076.8825	199498.4188	NC	Dare	89.1	1
271080774	40090	512498711.7	464901670.1	512498711.7	464901670.1	NC	Onslow	104.5	2
270297575	11038	164405801.2	129039134.8	164405801.2	129039134.8	SC	Beaufort	115.8	3
270774776	28734	96385893.32	74135023.19	96385893.32	74135023.19	FL	Miami-Dade	83.4	1
271898796	70371	58575104.22	50108800.28	58575104.22	50108800.28	NC	Brunswick	78.9	1
271051365	39009	60628724.74	52318895.65	60628724.74	52318895.65	NC	Hyde	96.6	2
270273758	10138	203678.38	124794.1272	203678.38	124794.1272	FL	Okaloosa	152.5	4
270712755	26414	8635430.243	6647899.59	8635430.243	6647899.59	SC	Georgetown	79	1
270146083	5410	120363583.7	102203056.7	120363583.7	102203056.7	SC	Horry	87.7	1
272400558	88942	192559869.3	179087990.7	192559869.3	179087990.7	FL	Monroe	122.9	3
270020087	751	93622771.46	81417334.85	93622771.46	81417334.85	NC	Carteret	97.2	2
270911808	33809	1074492272	972094088	1074492272	972094088	NC	Brunswick	118.6	3
272286667	84729	1654141.767	1093297.534	1654141.767	1093297.534	LA	Plaquemines	83.4	1
271676092	62125	14352099.06	10939246.55	14352099.06	10939246.55	GA	Chatham	93.9	1
270580588	21531	238266143.2	208522976.4	238266143.2	208522976.4	NC	Brunswick	96.5	2
271136160	42140	29862546.32	26904281.75	29862546.32	26904281.75	NC	Dare	72.6	1
272209076	81852	112504788.1	97043144.54	112504788.1	97043144.54	NC	Brunswick	93.6	1
272469537	91489	1177670472	1063413979	1177670472	1063413979	NC	New Hanover	126	3
272231152	82672	2440190.948	1980232.34	2440190.948	1980232.34	SC	Beaufort	89.9	1
270848512	31468	288263379.5	204778274.1	288263379.5	204778274.1	FL	Monroe	136.4	4
271164373	43187	11964438.28	8468785.251	11964438.28	8468785.251	TX	Galveston	145.8	4
270983160	36471	29526431.71	23594685.32	29526431.71	23594685.32	SC	Charleston	86.8	1
272335338	86540	1506093.698	1022968.734	1506093.698	1022968.734	FL	Gulf	104.2	2
272297814	85150	414961138.8	342613126.4	414961138.8	342613126.4	NC	Carteret	111.9	3
271014935	37656	864662256.9	803651651.7	864662256.9	803651651.7	NC	Hyde	112.2	3
272088884	77404	859455175.9	748061879	859455175.9	748061879	NC	Brunswick	119.7	3
270328085	12173	96390.3449	68395.43728	96390.3449	68395.43728	FL	St. Johns	103.9	2
272067808	76627	4154143.7	2515508.597	4154143.7	2515508.597	FL	Gulf	101.4	2
271324815	49134	854191.6105	636438.2034	854191.6105	636438.2034	NY	Nassau	104.3	2
272576718	95443	812228771.8	683362947.5	812228771.8	683362947.5	NC	Brunswick	113.4	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271594893	59123	68800165.55	55561879.38	68800165.55	55561879.38	NC	Pender	92.5	1
271023274	37958	5106306.369	3989858.605	5106306.369	3989858.605	SC	Beaufort	121	3
271698119	62941	80557323.9	74458728.55	80557323.9	74458728.55	NC	Dare	80.7	1
272273644	84241	264193241.5	238571043.3	264193241.5	238571043.3	NC	Hyde	116.9	3
270112617	4184	7130224.334	5470489.965	7130224.334	5470489.965	SC	Charleston	79.4	1
272652338	98255	589637491.1	529825017	589637491.1	529825017	NC	Carteret	115.9	3
272613801	96825	35822944.37	31165690.95	35822944.37	31165690.95	NC	Carteret	87.6	1
270128018	4751	347802827.7	312925409.3	347802827.7	312925409.3	SC	Horry	98.9	2
271233243	45735	131615.18	100230.7443	131615.18	100230.7443	FL	St. Lucie	79.5	1
272213072	81996	602159.0022	422438.617	602159.0022	422438.617	FL	Monroe	98.6	2
270747202	27709	264250308.6	251384339.7	264250308.6	251384339.7	NC	Dare	92.3	1
271125537	41753	2275394.56	2018018.076	2275394.56	2018018.076	NC	Dare	75.5	1
271906667	70670	93395111.17	81166478.12	93395111.17	81166478.12	SC	Charleston	93.6	1
271133910	42058	22994849.51	16112460.58	22994849.51	16112460.58	FL	Broward	139.9	4
271686299	62501	18999252.85	17177988.15	18999252.85	17177988.15	NC	Dare	86.9	1
271578336	58505	224339751.7	197877480.6	224339751.7	197877480.6	NC	Brunswick	94.5	1
271652229	61241	62267381.68	48483597.98	62267381.68	48483597.98	NC	Brunswick	78.3	1
272579593	95552	168399557.9	159270599.4	168399557.9	159270599.4	NC	Dare	105.8	2
270351826	13052	15300828.96	12159842.09	15300828.96	12159842.09	NC	Hyde	77.4	1
271366879	50683	2648194464	2274571877	2648194464	2274571877	FL	Monroe	136.3	4
272056981	76225	1009159989	886560942.9	1009159989	886560942.9	NC	Carteret	128.8	3
270103754	3854	250301455.7	216999459.5	250301455.7	216999459.5	SC	Georgetown	106.9	2
272086084	77300	4235061.47	3353733.177	4235061.47	3353733.177	NC	Carteret	67.6	1
271302440	48295	2123116496	1881683651	2123116496	1881683651	NC	Carteret	134.6	4
270724276	26844	3077943651	2681174200	3077943651	2681174200	NC	Carteret	156.9	5
270760624	28190	186960050.8	168161937.7	186960050.8	168161937.7	NC	Dare	110.2	2
270923131	34231	6043184.591	4024910.828	6043184.591	4024910.828	FL	Santa Rosa	108.5	2
271099445	40796	9274275.593	8357113.602	9274275.593	8357113.602	NC	Dare	77	1
270065305	2420	295886513.8	253592323.9	295886513.8	253592323.9	SC	Georgetown	103.9	2
271198662	44460	21558407.91	17152213.36	21558407.91	17152213.36	NC	Carteret	74.6	1
271801985	66803	37338158.1	31018512.56	37338158.1	31018512.56	SC	Horry	80.5	1
272291744	84922	6570523.078	5097503.548	6570523.078	5097503.548	SC	Beaufort	94.2	1
271245769	46196	9969502.229	7480019.635	9969502.229	7480019.635	FL	Collier	89.6	1
272069589	76693	1048591.872	665447.205	1048591.872	665447.205	FL	Miami-Dade	106.8	2
271104101	40965	3014364.26	1883915.219	3014364.26	1883915.219	LA	Cameron	123.5	3
270080659	2996	39205997.42	28306042.5	39205997.42	28306042.5	FL	Sarasota	82.5	1
272656123	98395	573101021.1	507963188.2	573101021.1	507963188.2	NC	Hyde	123	3
271758848	65207	93733.04386	35348.43492	93733.04386	35348.43492	AL	Baldwin	110.1	2
270731344	27104	14714577.16	13219350.23	14714577.16	13219350.23	NC	Dare	76	1
272338322	86654	26369551.28	24750757.01	26369551.28	24750757.01	MA	Barnstable	86.5	1
271767805	65541	83083679.73	72747832.74	83083679.73	72747832.74	NC	Carteret	106.9	2
270730821	27086	793398.1749	516615.7542	793398.1749	516615.7542	FL	Palm Beach	107.3	2
272608703	96632	48242882.61	35357411.24	48242882.61	35357411.24	FL	Monroe	129.7	4
270606945	22498	13638523.99	8486442.412	13638523.99	8486442.412	FL	Monroe	152.6	4
271711855	63458	40415288.45	32950518.09	40415288.45	32950518.09	FL	Monroe	91.8	1
272579539	95550	2029499.471	1189902.113	2029499.471	1189902.113	FL	Gulf	117.5	3
270760964	28205	807952778.9	737031835.6	807952778.9	737031835.6	NC	New Hanover	112.4	3
270649601	24081	4562251.258	3605711.32	4562251.258	3605711.32	SC	Charleston	90.1	1
271288119	47761	205159270.8	186577119.5	205159270.8	186577119.5	NC	Dare	104.9	2
270804654	29834	89111.0816	62382.96354	89111.0816	62382.96354	FL	Taylor	102.2	2
271085437	40267	942247.9392	552106.7641	942247.9392	552106.7641	AL	Mobile	148.6	4
272147852	79588	566103343.9	538197535	566103343.9	538197535	NC	Dare	112.1	3
270055939	2065	226870226	202942594.5	226870226	202942594.5	NC	Carteret	109.2	2
271863386	69072	401953158.5	369437147.6	401953158.5	369437147.6	NC	Carteret	114	3
271033225	38336	143337.4896	66090.43888	143337.4896	66090.43888	FL	Monroe	130.3	4
271424005	52797	100904308.3	87093265.89	100904308.3	87093265.89	FL	Lee	100.8	2
271443212	53506	880156723.6	830183644.9	880156723.6	830183644.9	NC	Dare	124.4	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270918611	34062	405185.247	267698.7922	405185.247	267698.7922	FL	Bay	135.5	4
272626633	97301	99436355.61	83982356.97	99436355.61	83982356.97	FL	Miami-Dade	87.9	1
270197609	7325	35915532.39	28240991.72	35915532.39	28240991.72	FL	St. Lucie	70.3	1
270598232	22178	384372.2618	221241.1159	384372.2618	221241.1159	LA	Plaquemines	149.9	4
271160030	43026	25974845.75	21217998.3	25974845.75	21217998.3	NC	Carteret	78.6	1
271214702	45046	542449653.6	447731538.9	542449653.6	447731538.9	FL	Collier	142.5	4
271617077	59935	3101746.306	2532812.939	3101746.306	2532812.939	SC	Charleston	95.5	1
272566122	95057	334076099.1	289283079.8	334076099.1	289283079.8	NC	Brunswick	118.5	3
271977637	73290	73838320.03	62373825.99	73838320.03	62373825.99	NC	Carteret	85.5	1
270699386	25916	244367.0064	197018.2739	244367.0064	197018.2739	NC	Dare	54.1	1
270574675	21309	41845371.25	32080636.49	41845371.25	32080636.49	SC	Beaufort	133.1	4
270730325	27069	442999155.9	419788688.1	442999155.9	419788688.1	NC	Dare	109	2
270927223	34386	22290962.08	18347776.96	22290962.08	18347776.96	SC	Beaufort	101.3	2
270875460	32459	1205985.159	850646.9344	1205985.159	850646.9344	NY	Suffolk	103.9	2
271751868	64949	67012315.06	55344852.43	67012315.06	55344852.43	NC	Pender	81.5	1
270755058	27985	1843096.811	975110.5322	1843096.811	975110.5322	LA	Jefferson	163.2	5
272271836	84171	550597.0906	433734.8681	550597.0906	433734.8681	RI	Washington	112.5	3
271046737	38839	7861.676115	4413.352893	7861.676115	4413.352893	SC	Beaufort	67.1	1
271055443	39160	88240700.79	81241667.25	88240700.79	81241667.25	NC	Currituck	87.3	1
271768512	65569	17201060.66	11192433.25	17201060.66	11192433.25	FL	Sarasota	124.4	3
270476545	17677	35756979.75	29300935.39	35756979.75	29300935.39	SC	Beaufort	96.6	2
270875120	32447	66838590.94	57233151.26	66838590.94	57233151.26	SC	Horry	75.7	1
272402781	89026	48972839.49	40765342.98	48972839.49	40765342.98	NC	New Hanover	83.5	1
271866342	69178	36622579.57	30178873.89	36622579.57	30178873.89	SC	Charleston	98	2
270455523	16899	232923974.2	220842680.3	232923974.2	220842680.3	NC	Dare	114.7	3
272040452	75618	3872749.122	3043030.795	3872749.122	3043030.795	FL	Wakulla	108.5	2
270786052	29153	13805615.23	11890272.91	13805615.23	11890272.91	NC	Carteret	79.2	1
272608622	96629	18660532.94	16698348.44	18660532.94	16698348.44	NC	Dare	70.6	1
270036229	1346	3339201.82	2267494.04	3339201.82	2267494.04	FL	Monroe	79.2	1
270055286	2042	151531423	133366654.5	151531423	133366654.5	NC	Onslow	83.1	1
271724253	63922	225445215.9	189183999.6	225445215.9	189183999.6	FL	Monroe	100.6	2
270034421	1279	6576.355687	2447.46058	6576.355687	2447.46058	FL	Miami-Dade	75.2	1
271778931	65947	56041824.84	46488251.79	56041824.84	46488251.79	NC	Carteret	104.8	2
271126611	41791	23671598.27	18916619.87	23671598.27	18916619.87	NC	Carteret	74.9	1
270853405	31648	3580980.935	3199707.429	3580980.935	3199707.429	NC	Dare	80.7	1
270615761	22831	65540651.12	44655972.9	65540651.12	44655972.9	FL	Brevard	168.9	5
271627265	60309	15221887.01	10006493.47	15221887.01	10006493.47	NY	Suffolk	123.4	3
271139701	42275	43247945.56	40119596.45	43247945.56	40119596.45	NC	Dare	92.6	1
272443125	90504	1616690291	1523834306	1616690291	1523834306	NC	Dare	146.2	4
270360539	13372	32715002.54	26442839.9	32715002.54	26442839.9	NC	Pender	76	1
271261973	46802	111272.1905	71019.57422	111272.1905	71019.57422	FL	Brevard	102.9	2
271623941	60186	101427033.9	70872636.73	101427033.9	70872636.73	FL	Pasco	134.6	4
271373988	50945	322036985.2	276051435.1	322036985.2	276051435.1	FL	Collier	135	4
271366723	50678	4078331.163	2981093.226	4078331.163	2981093.226	NJ	Atlantic	85.7	1
272600717	96330	7360555.489	4725640.845	7360555.489	4725640.845	FL	Miami-Dade	134.6	4
271833834	67974	6848264.162	6135558.389	6848264.162	6135558.389	NC	Dare	67.9	1
272108859	78133	22571085.4	20291471.19	22571085.4	20291471.19	NC	Dare	73.1	1
271365309	50625	40627940.67	37307348.89	40627940.67	37307348.89	NC	Dare	96.7	2
270061852	2290	34100548.15	30204135.67	34100548.15	30204135.67	NC	Dare	79.2	1
270966012	35835	599057471.9	494271853.6	599057471.9	494271853.6	GA	Chatham	169.5	5
271755191	65071	1492923.111	1310579.288	1492923.111	1310579.288	NC	Dare	77.7	1
271611626	59733	3633563.881	2226786.39	3633563.881	2226786.39	FL	Charlotte	132.7	4
272278715	84433	3746381.946	3268094.514	3746381.946	3268094.514	NC	Dare	93.6	1
272119530	78536	14017595.05	10257264.82	14017595.05	10257264.82	FL	Palm Beach	100.4	2
271183295	43887	354285891.3	316517731.4	354285891.3	316517731.4	NC	Onslow	98.6	2
271432127	53096	5979607.929	4817832.264	5979607.929	4817832.264	FL	Santa Rosa	114.3	3
270608019	22539	1590.585029	769.0449669	1590.585029	769.0449669	FL	Martin	113.8	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271449934	53753	40151658.86	33668963.24	40151658.86	33668963.24	FL	St. Lucie	74.4	1
270605817	22455	187243003.4	168391656.3	187243003.4	168391656.3	NC	Dare	113.1	3
271650972	61194	415718158.2	359384155.5	415718158.2	359384155.5	NC	Pender	96.4	2
271978106	73309	4415715.901	3542545.967	4415715.901	3542545.967	GA	Chatham	106.8	2
270452043	16771	88883361.38	69959526.61	88883361.38	69959526.61	FL	Sarasota	91.5	1
272490409	92251	7416803.294	6281634.703	7416803.294	6281634.703	NC	Carteret	79.1	1
272588809	95885	64377922.43	59839609.91	64377922.43	59839609.91	NY	Suffolk	94.5	1
270095381	3543	1509991.756	1052004.582	1509991.756	1052004.582	FL	Santa Rosa	127.8	3
272323308	86093	52526365.92	43151535.06	52526365.92	43151535.06	NC	Carteret	86.3	1
270400381	14847	338103015.1	300135462.2	338103015.1	300135462.2	NC	Brunswick	89.2	1
271777884	65910	325779913.2	312373254.8	325779913.2	312373254.8	NC	Dare	121.4	3
271380241	51176	10937010.29	9223641.394	10937010.29	9223641.394	NC	Carteret	92.7	1
270786575	29171	1571442400	1385039735	1571442400	1385039735	FL	Collier	146.1	4
270826041	30621	30180.85212	18943.05797	30180.85212	18943.05797	FL	Monroe	74.1	1
270413519	15338	124298923	103424404.1	124298923	103424404.1	NC	Carteret	108.1	2
272235216	82819	248910.6583	100610.5247	248910.6583	100610.5247	LA	Iberia	126.6	3
271619693	60029	684296.3592	312335.1943	684296.3592	312335.1943	AL	Baldwin	109.8	2
271129540	41899	284821.97	219429.6053	284821.97	219429.6053	FL	Brevard	131.6	4
272010220	74496	302607188.4	263892522.7	302607188.4	263892522.7	FL	Collier	97.4	2
270733465	27188	186048594.2	154471183.5	186048594.2	154471183.5	NC	Brunswick	103.9	2
272692607	99741	28115367.77	22667299.1	28115367.77	22667299.1	NJ	Monmouth	90.8	1
271528130	56661	68666.21108	31388.85672	68666.21108	31388.85672	FL	Volusia	94.8	1
271256685	46601	55255097.83	41043491.7	55255097.83	41043491.7	NC	New Hanover	72	1
272088830	77402	35192.75733	7350.881008	35192.75733	7350.881008	FL	Miami-Dade	130.3	4
271241535	46040	511611245.4	456489886.2	511611245.4	456489886.2	NC	Carteret	113	3
272237581	82907	18523181.54	13967584.34	18523181.54	13967584.34	SC	Charleston	107.2	2
272560311	94841	95157.82904	53635.17338	95157.82904	53635.17338	SC	Beaufort	80.5	1
271343682	49828	381492409.1	335986737.7	381492409.1	335986737.7	NC	Brunswick	100.2	2
272349985	87082	137002704.2	119403805.8	137002704.2	119403805.8	NC	Brunswick	91.3	1
270596295	22110	79480197.02	57814259.48	79480197.02	57814259.48	NC	Carteret	96.8	2
270855519	31727	584634921.5	492086747.4	584634921.5	492086747.4	FL	Pinellas	103	2
270952949	35352	753728.6985	493107.0695	753728.6985	493107.0695	LA	Iberia	98.6	2
270375097	13902	19071245.86	14972411.28	19071245.86	14972411.28	NC	Carteret	85.9	1
271641490	60838	1170153393	1026668028	1170153393	1026668028	NC	New Hanover	125.5	3
271869713	69301	3813472.323	3087738.442	3813472.323	3087738.442	SC	Georgetown	74.8	1
272136889	79186	2070392.141	1750960.456	2070392.141	1750960.456	NC	Dare	57.1	1
270256815	9521	29139093.07	20926263.31	29139093.07	20926263.31	FL	Monroe	153.9	4
270546006	20231	531931.9237	313610.4644	531931.9237	313610.4644	SC	Beaufort	85.1	1
272040241	75610	266237962.5	234487336.9	266237962.5	234487336.9	SC	Georgetown	100.8	2
271174955	43578	425694493.9	392033269.5	425694493.9	392033269.5	NC	Dare	111.1	3
272162213	80114	12975910.87	10738470.52	12975910.87	10738470.52	NC	Brunswick	68.1	1
270874570	32428	51092578.3	43992786.59	51092578.3	43992786.59	NC	Onslow	77	1
271358234	50366	706653.0264	354591.0342	706653.0264	354591.0342	MS	Hancock	109.8	2
270658559	24415	8153503.658	6453715.084	8153503.658	6453715.084	NC	New Hanover	65.2	1
270151419	5612	114473946.9	96670511.13	114473946.9	96670511.13	SC	Horry	85.9	1
272567876	95122	3096314.665	2745778.555	3096314.665	2745778.555	NC	Dare	80.9	1
272181435	80843	249963423.5	199670960.7	249963423.5	199670960.7	SC	Charleston	120.4	3
272281855	84549	8692515.089	6193605.598	8692515.089	6193605.598	NC	Carteret	70.2	1
271990944	73774	1653836.751	1250703.686	1653836.751	1250703.686	NY	Suffolk	98.5	2
271008057	37404	3607.330152	843.1146707	3607.330152	843.1146707	NC	Dare	81.7	1
270459118	17030	779822.617	585081.5575	779822.617	585081.5575	FL	Wakulla	90.9	1
271225672	45456	70876391.92	60572311	70876391.92	60572311	NC	Onslow	82.3	1
271987492	73651	195456518	169190850.6	195456518	169190850.6	NC	Pender	101.4	2
270259119	9608	56808608.59	43923698.25	56808608.59	43923698.25	SC	Charleston	124	3
272226754	82505	5374467.829	4711850.667	5374467.829	4711850.667	NC	Dare	73.8	1
271281832	47530	1490613153	1299669921	1490613153	1299669921	NC	Carteret	146.2	4
271685932	62488	49182241.89	44172935.3	49182241.89	44172935.3	NC	Hyde	84.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272042885	75706	862339732.6	727113280.9	862339732.6	727113280.9	FL	Collier	118.5	3
270674049	24988	908407124.7	761911773.6	908407124.7	761911773.6	FL	Miami-Dade	109.8	2
271892352	70119	502029.2	185640.9129	502029.2	185640.9129	MS	Jackson	103.7	2
272483687	92004	173930668	162920338.6	173930668	162920338.6	NC	Dare	113.1	3
270955199	35437	204547729.3	173361145.4	204547729.3	173361145.4	SC	Horry	99.5	2
271063300	39452	3140857.946	2201925.578	3140857.946	2201925.578	AL	Baldwin	123.9	3
271040355	38604	1104447.181	853321.3607	1104447.181	853321.3607	NY	Suffolk	95.9	2
270269354	9976	69519.16798	31537.67043	69519.16798	31537.67043	FL	Franklin	74.4	1
272476755	91750	256317.5799	141521.9344	256317.5799	141521.9344	FL	Wakulla	97.7	2
270452070	16772	85724484.48	78352953.63	85724484.48	78352953.63	NC	Hyde	84.6	1
270120542	4479	41014019.98	38004470.46	41014019.98	38004470.46	FL	Miami-Dade	89.9	1
270834374	30934	10109831.7	8147639.909	10109831.7	8147639.909	SC	Charleston	93.6	1
270737129	27329	1523836.738	1284231.475	1523836.738	1284231.475	NC	Carteret	80.2	1
271617627	59954	2941652.592	2304733.795	2941652.592	2304733.795	FL	Nassau	99.6	2
270574546	21305	83825.21218	22717.67925	83825.21218	22717.67925	FL	Miami-Dade	103.9	2
271994451	73903	17913696.78	16320134.43	17913696.78	16320134.43	NC	Dare	92.3	1
270877370	32529	68068298.99	58000405.91	68068298.99	58000405.91	NC	Dare	81.7	1
270601032	22282	17630016.63	14224599.46	17630016.63	14224599.46	NC	Carteret	73.7	1
271123892	41690	470778.8207	267150.7591	470778.8207	267150.7591	FL	Walton	110.9	3
272284261	84639	5551.02646	2625.088353	5551.02646	2625.088353	LA	Iberia	93	1
271166521	43269	103505855.9	88052137.01	103505855.9	88052137.01	NC	Carteret	82.8	1
271706282	63248	34825055.03	31116871.5	34825055.03	31116871.5	NC	Dare	94.3	1
271859355	68918	923752.7605	654936.6254	923752.7605	654936.6254	SC	Charleston	65.6	1
272390594	88573	8709.660174	1982.90555	8709.660174	1982.90555	RI	Newport	115.4	3
270750715	27830	675990927.9	592808958.1	675990927.9	592808958.1	NC	New Hanover	100	2
270030812	1147	626913.1029	415521.6022	626913.1029	415521.6022	FL	Collier	95.3	1
272666175	98769	16839126.71	12576477.18	16839126.71	12576477.18	FL	Pasco	103.6	2
271917494	71075	57601252.92	48703768.93	57601252.92	48703768.93	NC	Onslow	86.5	1
272269430	84078	29708217.12	27208689.23	29708217.12	27208689.23	NC	Dare	136.3	4
270195835	7261	24314483.96	19491709.59	24314483.96	19491709.59	SC	Charleston	84	1
272109695	78165	866853.8999	627176.2763	866853.8999	627176.2763	SC	Charleston	84.1	1
270535070	19827	28422.21286	11128.70216	28422.21286	11128.70216	SC	Charleston	85.6	1
272530748	93756	61048317.67	51342922.48	61048317.67	51342922.48	NC	Carteret	87.4	1
271836634	68075	11323938.36	7822144.807	11323938.36	7822144.807	FL	Collier	103	2
271741462	64562	29089842.49	23343344.62	29089842.49	23343344.62	SC	Charleston	92	1
271786210	66218	36448114.93	32339239.08	36448114.93	32339239.08	FL	Palm Beach	84.7	1
270402427	14923	18106481.42	14074327.25	18106481.42	14074327.25	SC	Charleston	73.5	1
270440006	16319	244120947.4	218789785.4	244120947.4	218789785.4	NC	Carteret	100.9	2
270120250	4468	2094704.189	1532971.405	2094704.189	1532971.405	FL	Gulf	124.4	3
270130873	4855	44785.0957	18412.1223	44785.0957	18412.1223	MS	Harrison	100.4	2
272046385	75833	126722817.3	117024710.7	126722817.3	117024710.7	NC	Dare	99	2
271386977	51427	427254.3772	331841.39	427254.3772	331841.39	MA	Dukes	107.1	2
270641602	23794	369069144.2	333212945.6	369069144.2	333212945.6	NC	Brunswick	100.6	2
272614093	96836	7585294.522	6124069.195	7585294.522	6124069.195	SC	Charleston	91.5	1
272530435	93745	10567854.14	9170766.598	10567854.14	9170766.598	NC	Dare	150.1	4
272363197	87562	43017108.85	38325786.95	43017108.85	38325786.95	NC	Dare	89.9	1
271975462	73210	13320.80121	4738.636385	13320.80121	4738.636385	FL	Miami-Dade	109.8	2
270062613	2317	131588962.2	109544669.3	131588962.2	109544669.3	SC	Charleston	122.7	3
272166978	80297	896823.7645	696986.3911	896823.7645	696986.3911	NC	Dare	77.5	1
270612546	22710	48338.16566	23396.74243	48338.16566	23396.74243	AL	Mobile	142	4
270064809	2400	403769639.9	356328609.8	403769639.9	356328609.8	NC	Carteret	119.7	3
270592890	21984	179505920.8	159156326.4	179505920.8	159156326.4	NC	Hyde	95.3	1
270810594	30048	20791107.51	18867546.87	20791107.51	18867546.87	FL	Miami-Dade	87.7	1
271509167	55953	3002338.992	2339076.059	3002338.992	2339076.059	NC	Dare	67.5	1
270514572	19083	44035625.17	39275394.05	44035625.17	39275394.05	NC	Hyde	82.3	1
272616132	96910	261068750.1	233187606.8	261068750.1	233187606.8	SC	Horry	89.2	1
271540235	57110	63037195	47271327.67	63037195	47271327.67	FL	Monroe	144.3	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272283160	84597	255053412	214536399.1	255053412	214536399.1	FL	Lee	87.9	1
271276205	47324	332947274	271946457.4	332947274	271946457.4	FL	Brevard	93.7	1
272275833	84325	5252665.221	3799565.935	5252665.221	3799565.935	FL	Manatee	101.9	2
270575273	21332	40008626.2	33660795.26	40008626.2	33660795.26	FL	Monroe	118.4	3
270776550	28801	58097607.07	52955576.15	58097607.07	52955576.15	NC	Dare	85.6	1
272153289	79783	190523100.7	172129858	190523100.7	172129858	NC	Dare	107	2
271952190	72344	2034579992	1804658779	2034579992	1804658779	SC	Horry	123.8	3
272459614	91119	294414.144	196202.6487	294414.144	196202.6487	FL	Walton	136.5	4
270200545	7435	25706684.01	20561439.48	25706684.01	20561439.48	FL	Broward	89.6	1
271425004	52833	56450531.95	51348863.52	56450531.95	51348863.52	NC	Dare	89.6	1
272371808	87876	15726431.61	12911063.76	15726431.61	12911063.76	NC	Carteret	71.1	1
271485624	55088	39027854.44	36489550.08	39027854.44	36489550.08	NC	Dare	96.8	2
271194686	44309	1861197.092	1450336.234	1861197.092	1450336.234	FL	Wakulla	96.3	2
270899479	33358	36985928.77	33059497.77	36985928.77	33059497.77	NC	Dare	84	1
271188664	44085	991207.5233	408154.1188	991207.5233	408154.1188	LA	Terrebonne	107	2
270509128	18883	123213813.8	104877348.5	123213813.8	104877348.5	FL	Collier	87.7	1
270209007	7746	6302783.932	4789023.643	6302783.932	4789023.643	NC	Carteret	62.4	1
272360370	87460	50083.97705	11555.16931	50083.97705	11555.16931	TX	Calhoun	122.4	3
272077792	76995	20895157.31	14103513.64	20895157.31	14103513.64	FL	Collier	142.2	4
270811797	30093	1513635.955	1316309.219	1513635.955	1316309.219	NC	Dare	96.4	2
271192776	44239	28246958.58	19129911.02	28246958.58	19129911.02	FL	Palm Beach	84.7	1
271844287	68364	42114521.3	39855864.82	42114521.3	39855864.82	NC	Dare	118.2	3
272165802	80253	70215682.15	46073107.04	70215682.15	46073107.04	FL	Brevard	138.4	4
270445056	16511	155736618.3	144360489.8	155736618.3	144360489.8	NC	Dare	100.8	2
271898449	70357	314217228.5	283665407.7	314217228.5	283665407.7	NC	Hyde	103.9	2
272128427	78866	248336.8687	165488.012	248336.8687	165488.012	FL	Martin	109.7	2
271465546	54334	1539495090	1314972454	1539495090	1314972454	NC	Onslow	123.4	3
270359703	13340	45253773.1	40596401.11	45253773.1	40596401.11	NC	Dare	82.1	1
271946746	72141	248987886.2	197387121.7	248987886.2	197387121.7	SC	Georgetown	128.2	3
270877975	32551	22640349.87	20911531.66	22640349.87	20911531.66	RI	Washington	100.4	2
271856052	68792	57220209.78	51300832	57220209.78	51300832	NC	Carteret	90.7	1
270778120	28859	458698932.4	409561075.9	458698932.4	409561075.9	NC	New Hanover	95.4	1
272069541	76692	2144345.84	1876525.966	2144345.84	1876525.966	NC	Dare	68.7	1
271012053	37548	934770.2478	680573.6774	934770.2478	680573.6774			0	0
271297254	48100	71358221.78	60845212.1	71358221.78	60845212.1	SC	Charleston	105.9	2
271272310	47176	39860632.27	30986146.15	39860632.27	30986146.15	FL	Lee	86.5	1
270427704	15860	1045946.963	760919.3606	1045946.963	760919.3606	LA	Lafourche	93.1	1
270303522	11263	160348848.9	148117145.7	160348848.9	148117145.7	NC	Dare	93	1
270693154	25694	12323449.77	10177634.21	12323449.77	10177634.21	GA	McIntosh	110.2	2
271030506	38232	220202.8608	162213.6999	220202.8608	162213.6999	SC	Charleston	82.7	1
271829518	67820	1205889.05	945961.1636	1205889.05	945961.1636	NC	Dare	88.8	1
270402400	14922	7587319.526	5632479.617	7587319.526	5632479.617	SC	Beaufort	97.1	2
271568080	58125	240174.4973	132115.1281	240174.4973	132115.1281	FL	Escambia	138.1	4
271995362	73937	671605101	583964940	671605101	583964940	NC	Brunswick	116.1	3
270246110	9121	1129128.407	946523.8583	1129128.407	946523.8583	NC	Hyde	58.5	1
272024235	75018	491168621.4	449406223.1	491168621.4	449406223.1	NC	Carteret	109.1	2
271144513	42455	4701384.215	3686057.106	4701384.215	3686057.106	NY	Suffolk	109.2	2
272242577	83097	902862268.8	802716741.7	902862268.8	802716741.7	NC	Carteret	126.6	3
271946800	72143	2576876.042	1893936.739	2576876.042	1893936.739	FL	Citrus	95.1	1
271448683	53707	167113620.1	147049767.3	167113620.1	147049767.3	NC	Pender	114.8	3
271109708	41172	219702.2608	157984.9045	219702.2608	157984.9045	FL	Franklin	149.3	4
272684961	99463	83342199.5	61820974.5	83342199.5	61820974.5	FL	Walton	133.1	4
272466349	91369	217348996	194494571.3	217348996	194494571.3	NC	Carteret	104.9	2
270975908	36198	567408.3206	473993.1469	567408.3206	473993.1469	MA	Barnstable	94.7	1
271351111	50100	3389486.115	2593074.56	3389486.115	2593074.56	SC	Horry	67.7	1
271919506	71148	17191987.65	13792924.29	17191987.65	13792924.29	FL	Taylor	102.9	2
270317435	11776	24759707.6	15844871.57	24759707.6	15844871.57	FL	Lee	155.2	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272554617	94635	10828586.66	9216581.205	10828586.66	9216581.205	NC	Dare	76.8	1
271074270	39856	26565463.24	17818261.97	26565463.24	17818261.97	NC	Carteret	76.9	1
270668265	24773	882015792.5	794130404	882015792.5	794130404	NC	Brunswick	111	3
272220161	82259	43272615.03	34590717.13	43272615.03	34590717.13	FL	Broward	90	1
270138804	5145	1544099028	1349144175	1544099028	1349144175	NC	Brunswick	120.8	3
270602364	22331	136936376.9	129563086.9	136936376.9	129563086.9	NC	Hyde	101.3	2
271666489	61771	36628109.79	31585430.85	36628109.79	31585430.85	NC	Hyde	85.2	1
271074766	39873	391472974.1	350987125.8	391472974.1	350987125.8	NC	Carteret	134.8	4
270583103	21626	62684.52373	22239.57495	62684.52373	22239.57495	AL	Baldwin	108.7	2
270041714	1551	197955415.5	174722656.4	197955415.5	174722656.4	NC	Carteret	96.2	2
270157882	5844	57108914.83	39001023.24	57108914.83	39001023.24	FL	Miami-Dade	128.1	3
271537095	56994	890651676.2	729723851.8	890651676.2	729723851.8	SC	Charleston	143.8	4
270644715	23909	213487149.3	180697764.1	213487149.3	180697764.1	NC	Pender	92.5	1
270913792	33880	10467647.44	7775920.452	10467647.44	7775920.452	FL	Miami-Dade	73.8	1
270924647	34290	388059328.6	337313919.7	388059328.6	337313919.7	SC	Charleston	116.2	3
271282118	47540	13854455.48	12558083.75	13854455.48	12558083.75	NC	Dare	91	1
270028773	1070	54857532.25	44332993.66	54857532.25	44332993.66	NC	Carteret	83.9	1
270878002	32552	42974033.37	35417109.01	42974033.37	35417109.01	FL	Franklin	121.2	3
271107798	41105	128320860.4	112714710.4	128320860.4	112714710.4	NC	Brunswick	81.2	1
270695084	25763	115128248.8	104894086.9	115128248.8	104894086.9	NC	Dare	91.1	1
271554875	57650	51858000.2	42599256.98	51858000.2	42599256.98	SC	Charleston	83.3	1
271653045	61271	3969985.753	3182453.02	3969985.753	3182453.02	SC	Charleston	68.6	1
270349522	12965	28337500.17	22894365.92	28337500.17	22894365.92	SC	Georgetown	82.3	1
272480105	91870	25351161.71	20442197.05	25351161.71	20442197.05	RI	Newport	137	4
272615738	96893	36611075.51	30419117.77	36611075.51	30419117.77	SC	Horry	74.3	1
271047362	38863	5409386.003	3946143.175	5409386.003	3946143.175	FL	Okaloosa	105.7	2
272011029	74527	54697282.34	45685882.3	54697282.34	45685882.3	NC	Dare	77.3	1
272192636	81260	248468356.8	219410229.9	248468356.8	219410229.9	NC	Carteret	105	2
272149551	79650	3017139.875	1795893.137	3017139.875	1795893.137	FL	Wakulla	101.1	2
272167032	80299	110151454.8	87496008.74	110151454.8	87496008.74	SC	Georgetown	112.2	3
272271415	84156	732460183	696916889.6	732460183	696916889.6	NC	Dare	129.1	3
271179604	43751	900816.8783	671182.3286	900816.8783	671182.3286	SC	Beaufort	132.9	4
270255639	9477	339694959.3	327559687	339694959.3	327559687	NC	Dare	135.3	4
272566904	95087	26296109.68	21438249.88	26296109.68	21438249.88	NC	Carteret	85.2	1
271982972	73488	202796.1319	122674.9885	202796.1319	122674.9885	FL	Brevard	121.1	3
271090704	40465	36882967.56	31020736.1	36882967.56	31020736.1	NC	Dare	96.7	2
270953078	35356	15895863.52	12172661.55	15895863.52	12172661.55	SC	Charleston	86.6	1
271738111	64429	67415495.18	54620826.76	67415495.18	54620826.76	SC	Horry	110	2
271869061	69276	30961363.03	28435912.75	30961363.03	28435912.75	NC	Dare	109.2	2
271323197	49072	39158679.06	35896489.49	39158679.06	35896489.49	NC	Dare	121.7	3
271545917	57322	35325099.76	29045010.92	35325099.76	29045010.92	FL	Manatee	64.5	1
271466382	54366	880042689.5	837746862.4	880042689.5	837746862.4	NC	Dare	125	3
272339804	86707	4204992.769	3202927.92	4204992.769	3202927.92	NY	Queens	99.6	2
271682332	62359	2542381361	2212036960	2542381361	2212036960	NC	Carteret	129.1	3
270374961	13896	505304.9275	326123.2714	505304.9275	326123.2714	LA	Terrebonne	124.1	3
272024473	75027	4889078.633	4406142.215	4889078.633	4406142.215	NC	Dare	66.9	1
271968516	72958	6845464.36	6169481.823	6845464.36	6169481.823	NC	Dare	86.3	1
270310135	11502	118030019.7	102077896.5	118030019.7	102077896.5	FL	Miami-Dade	80.7	1
270977505	36260	165165360.2	142580688	165165360.2	142580688	NC	New Hanover	89.2	1
271378929	51126	7700326.554	6170856.767	7700326.554	6170856.767	SC	Charleston	75.5	1
271778516	65933	326142525.2	289171109.7	326142525.2	289171109.7	NC	Hyde	111.6	3
270265086	9823	338751098.3	299220130	338751098.3	299220130	NC	Onslow	85.2	1
270597410	22150	15730522.43	13523068.51	15730522.43	13523068.51	NC	Carteret	75.8	1
270921269	34162	1052247.386	733075.9698	1052247.386	733075.9698	FL	Okaloosa	100.9	2
271923529	71296	2104142.613	1228706.412	2104142.613	1228706.412	LA	Iberia	121.1	3
271243200	46099	8113.640808	4082.754235	8113.640808	4082.754235	NY	Suffolk	115.8	3
272626708	97303	6876660.631	5408303.164	6876660.631	5408303.164	FL	Bay	124.6	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271753356	65003	30405294.03	24959321.85	30405294.03	24959321.85	FL	Miami-Dade	75.7	1
272217123	82146	1259879274	1136894158	1259879274	1136894158	SC	Horry	121.2	3
271356487	50303	82161534.85	70625733.39	82161534.85	70625733.39	NC	Carteret	92.1	1
272165068	80224	120047064.7	98152856.88	120047064.7	98152856.88	FL	Miami-Dade	104.9	2
270454585	16864	139451681.3	112754677.2	139451681.3	112754677.2	SC	Charleston	98.4	2
270283219	10485	123916054.2	91186088.25	123916054.2	91186088.25	FL	Okaloosa	131	4
270149325	5532	77375171.64	65042662.53	77375171.64	65042662.53	NC	New Hanover	77.9	1
271215823	45087	379271770.5	348786554.6	379271770.5	348786554.6	NC	Dare	102.8	2
270408911	15164	29784.40676	11775.35366	29784.40676	11775.35366	TX	Jefferson	116.2	3
270367322	13620	37076951.72	31078986.88	37076951.72	31078986.88	FL	Miami-Dade	79.2	1
271958885	72599	79227566.76	51672201.61	79227566.76	51672201.61	FL	Miami-Dade	133.4	4
272276907	84366	24476898.42	19886016.69	24476898.42	19886016.69	FL	Monroe	73.4	1
270553156	20501	479063246	449360516.3	479063246	449360516.3	NC	Hyde	97.9	2
271459109	54093	5013751.37	4174281.873	5013751.37	4174281.873	FL	St. Johns	110.3	2
271092458	40533	20657.18759	7082.356158	20657.18759	7082.356158	SC	Beaufort	101.2	2
270923784	34257	1822431.094	1589076.706	1822431.094	1589076.706	NC	Dare	72.1	1
272602287	96391	87330975.67	80981897.67	87330975.67	80981897.67	NC	Dare	96.2	2
272241945	83071	3129531.779	2275340.973	3129531.779	2275340.973	FL	Taylor	77.8	1
270396296	14694	96590993.82	80818553.14	96590993.82	80818553.14	NC	Carteret	97.5	2
272304896	85414	50001601.15	33957126.29	50001601.15	33957126.29	FL	Brevard	138	4
270933347	34616	10520864.94	8615649.679	10520864.94	8615649.679	SC	Beaufort	105.3	2
272540929	94128	27035912.46	22112361.46	27035912.46	22112361.46	GA	McIntosh	95.3	1
272636427	97667	9994.13269	3849.109262	9994.13269	3849.109262	NC	Carteret	93.2	1
270882794	32733	426647262.2	375059230.7	426647262.2	375059230.7	NC	Carteret	113.8	3
270649343	24070	369985891.1	315505792.1	369985891.1	315505792.1	FL	Pasco	96	2
271692131	62720	58701478.82	53746018.54	58701478.82	53746018.54	NC	Dare	86.4	1
271498395	55563	3257099.304	2350548.449	3257099.304	2350548.449	LA	Cameron	132.7	4
272078003	77003	1154694587	1009609196	1154694587	1009609196	NC	Carteret	129.2	3
271738138	64430	118533503.1	75326526.92	118533503.1	75326526.92	FL	Miami-Dade	151.2	4
270970851	36007	26303588.03	19851605.7	26303588.03	19851605.7	FL	Taylor	116.3	3
271132707	42013	1658588.473	979693.3815	1658588.473	979693.3815	MS	Jackson	126	3
272435044	90207	122495233.9	108407585.7	122495233.9	108407585.7	NC	Carteret	98.9	2
271329396	49301	3305874.745	2509126.441	3305874.745	2509126.441	SC	Beaufort	83.3	1
271122234	41633	41325084.81	37019851.68	41325084.81	37019851.68	FL	Broward	79.5	1
272574516	95365	283133531.2	240676955.7	283133531.2	240676955.7	NC	Brunswick	115.1	3
270684074	25361	132988.0587	78393.48005	132988.0587	78393.48005	FL	Martin	145.6	4
271110700	41209	528704048.5	446917080.3	528704048.5	446917080.3	NC	Brunswick	121.7	3
271219174	45214	141696410.3	134480331.4	141696410.3	134480331.4	NC	Dare	107.5	2
271843893	68347	14595873.84	13478494.62	14595873.84	13478494.62	NC	Dare	98.3	2
270891927	33068	86313073.79	80886890.86	86313073.79	80886890.86	NC	Dare	80.9	1
271111067	41222	23058522.61	20078527.52	23058522.61	20078527.52	NC	Hyde	85.5	1
271934492	71695	121062201.3	101379101.6	121062201.3	101379101.6	NC	Carteret	119.4	3
271051046	38997	539363241.9	457177236.2	539363241.9	457177236.2	NC	Pender	111.7	3
270397866	14752	11967862.53	9231485.026	11967862.53	9231485.026	SC	Charleston	94.9	1
270580826	21540	112811981.9	91817949.06	112811981.9	91817949.06	FL	Collier	119.8	3
272227488	82531	574320352.8	539584692.7	574320352.8	539584692.7	NC	Dare	113.7	3
271975489	73211	12583022.92	9871331.484	12583022.92	9871331.484	NC	Dare	102.6	2
271977895	73301	1966852.121	1591713.651	1966852.121	1591713.651	NY	Suffolk	91.8	1
271422754	52751	601413196.2	530451309.6	601413196.2	530451309.6	NC	New Hanover	100.5	2
272352391	87172	145624485	122765128.2	145624485	122765128.2	NC	Carteret	100.8	2
270469164	17406	21665217.38	17483209.33	21665217.38	17483209.33	NC	Carteret	75.8	1
270784400	29091	13297076.62	12083329.17	13297076.62	12083329.17	NC	Dare	112.7	3
271936062	71753	220220679.4	204477796.6	220220679.4	204477796.6	NC	Dare	99.2	2
270420873	15611	2456188550	2176439819	2456188550	2176439819	NC	Brunswick	130	4
271466409	54367	56853243.92	52307824.93	56853243.92	52307824.93	NC	Dare	86.9	1
271752520	64974	573726148.9	494311003.9	573726148.9	494311003.9	FL	Miami-Dade	114.2	3
270484551	17966	10828180.14	8723466.995	10828180.14	8723466.995	NC	Carteret	77.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272562819	94934	6982213.953	6205420.93	6982213.953	6205420.93	NC	Dare	73.2	1
271421653	52709	104024.5202	58533.10673	104024.5202	58533.10673	AL	Mobile	105.3	2
271368184	50731	531003.9193	328847.2997	531003.9193	328847.2997	FL	Miami-Dade	74.7	1
271412219	52351	733182687.2	580946211.2	733182687.2	580946211.2	SC	Charleston	136.9	4
272284179	84635	58757.28123	29435.62685	58757.28123	29435.62685	NY	Suffolk	95.1	1
270174819	6463	475564.2637	406679.5878	475564.2637	406679.5878	NC	Dare	95	1
272160147	80036	1092908.402	610680.6948	1092908.402	610680.6948	AL	Mobile	97.8	2
270058814	2177	93361072.5	78351430.79	93361072.5	78351430.79	NC	Carteret	92.1	1
270207070	7675	52587.42313	24174.61642	52587.42313	24174.61642	MA	Dukes	102.1	2
270530795	19672	6328548.224	5404104.009	6328548.224	5404104.009	NC	Dare	83.4	1
270567423	21039	17997281.21	14464001.89	17997281.21	14464001.89	SC	Charleston	81.4	1
272587626	95842	182418139.6	157612431.9	182418139.6	157612431.9	NC	Onslow	91.9	1
271336281	49558	2227572.959	1878256.74	2227572.959	1878256.74	FL	Collier	90.6	1
272608173	96612	1441003.833	1252535.913	1441003.833	1252535.913	NC	Dare	69.8	1
271881994	69742	32589978.64	29431495.05	32589978.64	29431495.05	NC	Hyde	85.4	1
272204706	81693	1899024.987	1615879.674	1899024.987	1615879.674	NC	Dare	72.7	1
270144724	5360	11822997.69	9750886.211	11822997.69	9750886.211	SC	Georgetown	76.9	1
272387169	88448	859967.6139	659912.9242	859967.6139	659912.9242	FL	St. Lucie	92.2	1
270413071	15322	36357894.31	29862416.53	36357894.31	29862416.53	FL	Collier	111.9	3
272299758	85223	8143991.793	6503355.04	8143991.793	6503355.04	SC	Charleston	94.7	1
270921323	34164	371766686.8	343198925.4	371766686.8	343198925.4	FL	Collier	126.6	3
270396738	14709	56727592.2	46749965.54	56727592.2	46749965.54	NC	Brunswick	76.8	1
272086526	77315	81117347.17	62709698.22	81117347.17	62709698.22	GA	Chatham	99	2
271194713	44310	88913850.56	74517874.15	88913850.56	74517874.15	NC	Carteret	92.6	1
272590977	95960	20711496.86	16499095.45	20711496.86	16499095.45	FL	Monroe	89.1	1
272697620	99923	3910.400794	789.0272355	3910.400794	789.0272355	NY	Nassau	91.7	1
270422683	15676	61555427.81	58162108.49	61555427.81	58162108.49	NC	Dare	118.7	3
270023580	881	6321759	5103903.114	6321759	5103903.114	RI	Newport	126.9	3
270687291	25477	27790103.79	22482596.93	27790103.79	22482596.93				
270737813	27356	1864051.002	1444472.207	1864051.002	1444472.207	NC	Carteret	63.7	1
270839329	31127	322398806.2	308405140.3	322398806.2	308405140.3	NC	Dare	105.2	2
270715731	26525	1179890865	1015310101	1179890865	1015310101	SC	Georgetown	145.8	4
271282429	47552	66683518.33	53639112.48	66683518.33	53639112.48	NC	New Hanover	77.4	1
271519727	56347	1493042831	1311777112	1493042831	1311777112	NC	Carteret	145.3	4
270885331	32825	2041721.155	1518321.812	2041721.155	1518321.812	NC	Carteret	67.8	1
272220068	82256	300330003.6	261665445.3	300330003.6	261665445.3	FL	Palm Beach	108.4	2
270372881	13819	55330594.08	35683395.92	55330594.08	35683395.92	FL	Pasco	117.3	3
271220422	45262	896339512.5	803064939.5	896339512.5	803064939.5	NC	Carteret	124.3	3
271112741	41284	3981047.458	2932540.187	3981047.458	2932540.187	GA	Chatham	113.4	3
272074508	76873	8474336.164	7220168.422	8474336.164	7220168.422	NC	Dare	81.3	1
271872937	69416	187821882.5	167177795.6	187821882.5	167177795.6	FL	Lee	100.5	2
271582758	58675	60642443.55	50661401.37	60642443.55	50661401.37	NC	New Hanover	82.5	1
270243611	9028	893370.7825	548959.4022	893370.7825	548959.4022	FL	Broward	69.6	1
270769114	28513	199693.0812	108238.391	199693.0812	108238.391	FL	Flagler	85.3	1
272622502	97146	169831443	133114361.9	169831443	133114361.9	FL	Lee	113.2	3
271544733	57278	582317907.1	514556968.1	582317907.1	514556968.1	NC	Onslow	102.3	2
270676418	25077	495361.6353	417928.0122	495361.6353	417928.0122	NC	Dare	69.2	1
271974501	73175	2406706.68	1780949.428	2406706.68	1780949.428	FL	Franklin	125	3
271978702	73331	703069.2933	455497.7715	703069.2933	455497.7715	AL	Baldwin	128	3
272036295	75461	7430584.945	4853460.986	7430584.945	4853460.986	FL	Monroe	153.4	4
271438713	53338	24025.86077	2892.62628	24025.86077	2892.62628	LA	Terrebonne	106.7	2
270687418	25481	1291245.311	1130819.868	1291245.311	1130819.868	NC	Dare	57.2	1
271691772	62707	704656.6331	491032.3671	704656.6331	491032.3671	RI	Newport	95.2	1
270815039	30213	437586.0382	161278.0129	437586.0382	161278.0129	AL	Mobile	99.6	2
271346410	49929	2361733810	2086130105	2361733810	2086130105	NC	Carteret	135.8	4
270556561	20629	107989535.4	86891670.62	107989535.4	86891670.62	NC	Brunswick	86.1	1
270202601	7511	130837009.6	114639649.9	130837009.6	114639649.9	SC	Georgetown	91.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270835913	30993	1480.678879	689.2753799	1480.678879	689.2753799	GA	Chatham	67.2	1
270644882	23914	3191610629	2708199671	3191610629	2708199671	FL	Sarasota	168	5
272308510	85553	167108638.5	140963039.5	167108638.5	140963039.5	NC	Onslow	89.8	1
271537029	56992	21131786.02	17133916.22	21131786.02	17133916.22	FL	Palm Beach	67.1	1
270150546	5579	241348.6826	99835.41029	241348.6826	99835.41029	GA	Glynn	75.3	1
270223089	8266	813823.5805	539144.2979	813823.5805	539144.2979	LA	Iberia	136.1	4
271653695	61295	413877.8286	351230.4285	413877.8286	351230.4285	NC	Dare	74.1	1
270773729	28693	36371121.7	33932801.94	36371121.7	33932801.94	NC	Dare	106.4	2
271755866	65097	3632448.929	2659385.059	3632448.929	2659385.059	NJ	Cape May	115.9	3
270658917	24428	62715357.46	59360037.39	62715357.46	59360037.39	NC	Dare	115.2	3
270431936	16015	271341213.7	258064054.9	271341213.7	258064054.9	NC	Dare	104.7	2
270832644	30867	51017.26272	13409.94565	51017.26272	13409.94565	FL	Wakulla	124.2	3
271352826	50164	95702845.46	74582359.7	95702845.46	74582359.7	NC	Carteret	86.5	1
272489509	92220	86088535.2	72274402.18	86088535.2	72274402.18	SC	Georgetown	85.3	1
272597101	96191	29267264.54	26866800.01	29267264.54	26866800.01	NC	Dare	124.4	3
271203282	44624	7334584578	5990478919	7334584578	5990478919	NC	Onslow	105.3	2
270811522	30083	9384102.633	7467525.384	9384102.633	7467525.384	GA	Chatham	94.5	1
270346187	12843	249317615.8	205848590.2	249317615.8	205848590.2	NC	Carteret	111.1	3
271910861	70826	5637085.454	4499993.356	5637085.454	4499993.356	NC	Carteret	74.2	1
270967584	35891	53534288.87	44540766.6	53534288.87	44540766.6	NC	New Hanover	81.7	1
270108140	4015	213320343.7	186335147	213320343.7	186335147	FL	Collier	109	2
272622125	97132	110413610.8	89425929.88	110413610.8	89425929.88	SC	Charleston	95.9	2
272428728	89977	4392457026	3727085015	4392457026	3727085015	NC	Brunswick	146.5	4
271922770	71267	56384876.46	43766890.14	56384876.46	43766890.14	SC	Beaufort	126.8	3
271072335	39783	255616974.7	206201656.5	255616974.7	206201656.5	FL	Sarasota	105.5	2
272354826	87258	17373581.09	15060135.33	17373581.09	15060135.33	NC	Hyde	82.1	1
271297412	48106	547269.5743	369412.1895	547269.5743	369412.1895	FL	Hernando	77.4	1
272219765	82244	5233696.777	3551518.824	5233696.777	3551518.824	FL	Manatee	107.8	2
271697145	62905	8619435.696	6626119.93	8619435.696	6626119.93	NC	Onslow	67.7	1
272074002	76855	20520132	16230817.16	20520132	16230817.16	NC	Carteret	67.1	1
271800859	66761	1935296.806	1533701.336	1935296.806	1533701.336	SC	Charleston	97.2	2
271240803	46012	45414278.53	37114649.13	45414278.53	37114649.13	NC	Carteret	81.4	1
270948112	35172	5940011.129	4620296.502	5940011.129	4620296.502	SC	Charleston	99.9	2
271045271	38785	774449081.7	646019908.7	774449081.7	646019908.7	NC	New Hanover	106.7	2
271534847	56910	73546834.77	55239979.81	73546834.77	55239979.81	LA	Vermilion	138.3	4
270292676	10850	12869108.56	10603066.47	12869108.56	10603066.47	NC	Carteret	81.8	1
272144823	79475	802909859.2	635281556	802909859.2	635281556	SC	Beaufort	176.6	5
271787286	66260	5710288.413	4539000.317	5710288.413	4539000.317	SC	Georgetown	65.2	1
271005775	37317	56116.69528	28683.94062	56116.69528	28683.94062	AL	Mobile	121.9	3
271656187	61388	2618901.739	2319156.932	2618901.739	2319156.932	FL	Collier	94.1	1
271212291	44955	29859.42827	3589.735951	29859.42827	3589.735951	FL	Franklin	100.8	2
271123500	41677	108166265.5	87469832.1	108166265.5	87469832.1	FL	Monroe	94.8	1
270687556	25487	4542.923045	748.0111309	4542.923045	748.0111309	MS	Harrison	85.7	1
270474266	17593	701229.0524	340023.622	701229.0524	340023.622	GA	McIntosh	76.6	1
272313288	85727	72007682.27	50909589.65	72007682.27	50909589.65	FL	Broward	125.3	3
270097401	3615	472689480.3	457517635.7	472689480.3	457517635.7	NC	Dare	122.7	3
270009387	352	17368065.41	13859252.31	17368065.41	13859252.31	NC	Onslow	68.3	1
270467657	17350	13981.86921	5461.427917	13981.86921	5461.427917	FL	Franklin	97.4	2
271317370	48851	256916770.5	225632908.8	256916770.5	225632908.8	NC	Brunswick	96.3	2
271312848	48683	12960735.25	11766133.93	12960735.25	11766133.93	NC	Dare	103.2	2
272328125	86271	84576211.26	68042012.12	84576211.26	68042012.12	SC	Charleston	94.4	1
271845617	68412	2295633533	2037822919	2295633533	2037822919	NC	Carteret	125.2	3
271795286	66554	825808841.8	677972384	825808841.8	677972384	SC	Charleston	129.5	4
272053621	76098	1035882.487	674508.8378	1035882.487	674508.8378	FL	Franklin	115.7	3
271591418	58996	101804413.1	87875779.51	101804413.1	87875779.51	NC	Carteret	81.4	1
270710392	26324	2069564.591	1797198.388	2069564.591	1797198.388	NC	Dare	91.1	1
270744318	27603	13639278.43	12329608.98	13639278.43	12329608.98	NC	Dare	73.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270709712	26297	31409591.49	28327699.83	31409591.49	28327699.83	NC	Hyde	80.3	1
271576503	58435	909004.6575	672736.7496	909004.6575	672736.7496	FL	Brevard	86.2	1
270555526	20590	54778.91297	30256.63992	54778.91297	30256.63992	FL	Gulf	87.3	1
270518829	19240	208136.8985	116783.8584	208136.8985	116783.8584	FL	Bay	78.4	1
271150340	42670	138904245.5	113223493.9	138904245.5	113223493.9	FL	Palm Beach	104.1	2
270870929	32291	715018034.1	624354605.6	715018034.1	624354605.6	NC	Carteret	126.9	3
271935421	71730	927180374.8	826293983.1	927180374.8	826293983.1	NC	Pender	114.6	3
272515269	93176	78104426.48	60470941.44	78104426.48	60470941.44	NC	Carteret	79.3	1
272643065	97909	105188779.2	89017289.06	105188779.2	89017289.06	NC	Carteret	84.5	1
271578175	58499	46945342.92	37374486.15	46945342.92	37374486.15	NC	Carteret	91.8	1
271798340	66667	19797067.05	15939396.21	19797067.05	15939396.21	NC	Onslow	78.8	1
271695368	62838	86001627.19	72392238.02	86001627.19	72392238.02	NC	Carteret	91.2	1
272540326	94104	137039371.4	119708431.8	137039371.4	119708431.8	SC	Horry	79.6	1
272511816	93043	2653969434	2282767692	2653969434	2282767692	SC	Horry	142	4
270295232	10947	38068833.62	31713508.89	38068833.62	31713508.89	NC	Onslow	74.4	1
271216290	45105	5679613.687	4328917.274	5679613.687	4328917.274	SC	Beaufort	107.4	2
270410320	15216	779.1800785	210.4432021	779.1800785	210.4432021	LA	Jefferson	80.9	1
270857107	31786	2565.53397	787.418335	2565.53397	787.418335	FL	Broward	70	1
271459431	54104	260302142.9	240515465.7	260302142.9	240515465.7	NC	Dare	97.9	2
271675322	62095	4650060.084	3754434.427	4650060.084	3754434.427	NC	Hyde	93.3	1
272013888	74631	9512268.269	7696079.197	9512268.269	7696079.197	SC	Charleston	113	3
272006402	74351	54921502.23	51130420.28	54921502.23	51130420.28	NC	Dare	92.7	1
270137110	5084	222609722.6	202662197	222609722.6	202662197	NC	Carteret	124.8	3
270500492	18566	17896.87087	6406.222591	17896.87087	6406.222591	FL	Collier	100.7	2
271632693	60510	143215531.5	120802806.4	143215531.5	120802806.4	SC	Horry	103.6	2
272518203	93284	553172254	478769394.3	553172254	478769394.3	SC	Horry	108.3	2
271468287	54438	4710364.353	3754334.691	4710364.353	3754334.691	FL	Indian River	72.6	1
271600400	59322	593759618.1	522211566.9	593759618.1	522211566.9	NC	Brunswick	101.8	2
272253923	83517	107553663.3	94028489.43	107553663.3	94028489.43	NC	Carteret	110.3	2
271692847	62745	27808567.26	22866367.9	27808567.26	22866367.9	NC	New Hanover	84.4	1
272346469	86950	15918821.03	14435979.26	15918821.03	14435979.26	NC	Dare	87.4	1
271634290	60569	450857397.8	366686064.2	450857397.8	366686064.2	SC	Beaufort	138.8	4
270352551	13078	382794280.5	343546630.1	382794280.5	343546630.1	NC	Carteret	111.2	3
270158002	5848	636462061	495306273.8	636462061	495306273.8	FL	Lee	167.5	5
271086658	40313	680798200	608587086.8	680798200	608587086.8	NC	Carteret	118.2	3
271680909	62306	55253487.57	45480782.28	55253487.57	45480782.28	FL	Collier	84.3	1
271475587	54712	222668.7373	158108.1856	222668.7373	158108.1856	GA	Chatham	101.2	2
272424586	89825	8312566.685	6401208.936	8312566.685	6401208.936	VA	Northampton	122.1	3
270617322	22889	231297.0901	139933.7949	231297.0901	139933.7949	FL	Collier	84.7	1
271833802	67972	7667389.19	5172155.38	7667389.19	5172155.38	FL	Sarasota	112.4	3
270271701	10063	6605425.986	5278146.001	6605425.986	5278146.001	SC	Charleston	75.3	1
270196741	7294	5676080.091	4164614.256	5676080.091	4164614.256	GA	Chatham	106.2	2
270156670	5799	112378302.4	105975766.8	112378302.4	105975766.8	NC	Dare	91.1	1
271812477	67191	25977309.61	22658899.96	25977309.61	22658899.96	FL	Palm Beach	101.1	2
270843915	31296	431611001.7	375080607.2	431611001.7	375080607.2	NC	Carteret	116	3
272419532	89640	10873456.65	8625726.407	10873456.65	8625726.407	FL	Martin	105.1	2
270368561	13666	6332805.246	5439568.489	6332805.246	5439568.489	NC	Carteret	66.9	1
271411983	52343	412331.6729	273702.4218	412331.6729	273702.4218	FL	Bay	134.9	4
270188000	6957	908832.7687	647917.6804	908832.7687	647917.6804	AL	Baldwin	103.2	2
271244691	46155	123042076	102758478.4	123042076	102758478.4	MA	Barnstable	114.9	3
270722348	26773	3267309631	2870536400	3267309631	2870536400	NC	New Hanover	128.9	3
271135342	42112	2488441657	2107598183	2488441657	2107598183	SC	Horry	148.5	4
270371894	13784	79490827.15	73180031.38	79490827.15	73180031.38	NC	Dare	94.9	1
271030943	38249	59785354.56	52416458.01	59785354.56	52416458.01	NC	Dare	91.7	1
271580842	58600	1496134.907	1283809.299	1496134.907	1283809.299	NC	Dare	63	1
270525390	19479	23948985.46	21641088.36	23948985.46	21641088.36	NC	Dare	71	1
272287365	84757	200972595.1	172052112.8	200972595.1	172052112.8	NC	New Hanover	96.5	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272371355	87859	131604821.8	107181783.8	131604821.8	107181783.8	FL	Monroe	113	3
270659087	24434	6977053.849	4559158.18	6977053.849	4559158.18	SC	Charleston	72.7	1
270086978	3235	275285340.4	260563089.1	275285340.4	260563089.1	NC	Dare	103.3	2
271544315	57262	370384.6366	204002.7016	370384.6366	204002.7016	FL	Volusia	84.3	1
270709685	26296	38000.59812	17299.48686	38000.59812	17299.48686	FL	Manatee	86	1
272250860	83405	1956696.877	1695813.502	1956696.877	1695813.502	NC	Dare	68.7	1
270459959	17060	732440.4975	400573.789	732440.4975	400573.789	LA	Terrebonne	158.2	5
270023402	874	108003106.9	96587990.94	108003106.9	96587990.94	SC	Georgetown	78.2	1
271738235	64435	80209242.54	67497301.63	80209242.54	67497301.63	NC	Brunswick	83.2	1
270467558	17347	46268125.46	41788503.85	46268125.46	41788503.85	NC	Dare	77.1	1
271019813	37835	536735458.7	447743520.7	536735458.7	447743520.7	SC	Georgetown	122.9	3
272091465	77498	523554027.9	467572894.3	523554027.9	467572894.3	NC	Brunswick	116.4	3
270356137	13208	11549814.7	10251612.37	11549814.7	10251612.37	NC	Dare	69.7	1
272031034	75271	4022204.299	3015783.87	4022204.299	3015783.87	SC	Beaufort	95.5	2
271036571	38459	9881298.301	6091710.368	9881298.301	6091710.368	FL	Palm Beach	131.3	4
270095036	3530	1705239.875	1214418.157	1705239.875	1214418.157	FL	Gulf	156.8	5
271955396	72465	564133.4798	387557.0627	564133.4798	387557.0627	RI	Washington	88.6	1
270903602	33508	154729211.2	136442750.8	154729211.2	136442750.8	FL	Miami-Dade	98.8	2
272196342	81394	121495139	101066644	121495139	101066644	FL	Collier	104.6	2
272376224	88038	13965695.61	11380799.75	13965695.61	11380799.75	SC	Georgetown	75.4	1
270189566	7019	25273278.36	17355567.97	25273278.36	17355567.97	FL	Miami-Dade	120.7	3
271972406	73099	266275880.8	228054064.6	266275880.8	228054064.6	FL	Collier	119.8	3
271455430	53954	961494978.8	837372844.6	961494978.8	837372844.6	FL	Miami-Dade	131.2	4
272018945	74819	4376778.512	3110691.887	4376778.512	3110691.887	FL	Monroe	108.7	2
271604426	59470	794488.272	662254.0434	794488.272	662254.0434	NC	Hyde	67	1
270554429	20547	1180395.683	968950.86	1180395.683	968950.86	NC	Dare	66.7	1
272461798	91202	34804243.31	29200457.09	34804243.31	29200457.09	NC	Brunswick	76.7	1
271230373	45630	40110.9054	16965.98013	40110.9054	16965.98013	FL	Dixie	105	2
271376569	51039	363130796.2	304733619.3	363130796.2	304733619.3	NC	Pender	100.2	2
270906747	33630	46556981.38	37515572.4	46556981.38	37515572.4	SC	Charleston	105.6	2
270306916	11387	871250223.8	769492996.5	871250223.8	769492996.5	SC	Horry	119.1	3
272405359	89120	2631573101	2258700955	2631573101	2258700955	NC	Carteret	151.7	4
271358127	50362	10944179.01	9131653.193	10944179.01	9131653.193	NC	Carteret	76.7	1
270471361	17486	36856449.47	24893616.66	36856449.47	24893616.66	FL	Okaloosa	118.1	3
271262675	46829	312286.3289	235921.4256	312286.3289	235921.4256	FL	Okaloosa	100.9	2
270601574	22302	701590900.4	573472397	701590900.4	573472397	SC	Georgetown	131.3	4
271116890	41438	7206049.261	5448394.613	7206049.261	5448394.613	NY	Suffolk	109.4	2
272650838	98198	25167732.64	20799033.87	25167732.64	20799033.87	GA	McIntosh	111.9	3
270954381	35406	774345.4106	537396.18	774345.4106	537396.18	FL	Broward	118	3
270585185	21700	847964852	685651391.7	847964852	685651391.7	FL	Collier	123.1	3
270940431	34881	66156514.41	56617649.3	66156514.41	56617649.3	NC	Dare	89.3	1
272085923	77294	191058125.9	168558060.8	191058125.9	168558060.8	NC	Onslow	94.5	1
270931480	34546	8590183.84	6391772.945	8590183.84	6391772.945	FL	Levy	116	3
270903181	33493	116945742.7	94965678.2	116945742.7	94965678.2	SC	Beaufort	126.8	3
272536479	93963	1201964105	1090405969	1201964105	1090405969	NC	Brunswick	112.7	3
270538806	19962	84583631.35	67858714.26	84583631.35	67858714.26	FL	Pasco	115.6	3
271798313	66666	61184529.42	51759820.62	61184529.42	51759820.62	SC	Horry	98.6	2
270183211	6782	305775.5176	245605.0887	305775.5176	245605.0887	NC	Dare	60.1	1
271707741	63306	4915761.436	3878493.198	4915761.436	3878493.198	NC	Carteret	75.7	1
270063336	2344	240304051.5	211196240.2	240304051.5	211196240.2	NC	Brunswick	94.1	1
271793294	66480	1014737955	925450779	1014737955	925450779	NC	Hyde	130.1	4
271756793	65131	13859357.47	10984261.3	13859357.47	10984261.3	NC	Carteret	76.1	1
272602126	96385	395011607.5	336354548.9	395011607.5	336354548.9	SC	Horry	108.1	2
270020633	773	10454655.85	8541264.813	10454655.85	8541264.813	SC	Charleston	86.2	1
271501682	55684	174275017.3	144703710.4	174275017.3	144703710.4	FL	Miami-Dade	156.3	4
271956341	72502	10155072.05	9091949.576	10155072.05	9091949.576	NC	Dare	75.4	1
270865854	32103	67643159.05	53835392.79	67643159.05	53835392.79	MA	Dukes	130.1	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272488701	92189	20645923.39	14637125.79	20645923.39	14637125.79	FL	Escambia	144.9	4
271883498	69795	17878923.64	11642626.3	17878923.64	11642626.3	FL	Monroe	146	4
270763848	28314	15417.63498	6947.256758	15417.63498	6947.256758	AL	Baldwin	77.5	1
271863900	69090	533699340.8	461069271.3	533699340.8	461069271.3	NC	Brunswick	115.2	3
272411424	89342	62261835.27	49492579.02	62261835.27	49492579.02	SC	Charleston	130.5	4
271720961	63804	187606761.8	167855562.1	187606761.8	167855562.1	NY	Suffolk	125.4	3
272102139	77884	284197722.9	274088649.1	284197722.9	274088649.1	NC	Dare	144.1	4
270857474	31799	39782169.35	33024280.22	39782169.35	33024280.22	NC	New Hanover	80.9	1
271251440	46406	227726706.3	191910552.9	227726706.3	191910552.9	NC	Carteret	104.4	2
272102944	77913	5930237.579	4640181.371	5930237.579	4640181.371	NC	Carteret	64.4	1
272130958	78963	35291164.87	30706738.01	35291164.87	30706738.01	NC	Carteret	81.6	1
272595304	96125	300527.2315	249126.5294	300527.2315	249126.5294	VA	Virginia Beach Ci	85.1	1
272637578	97708	384251.6633	227597.5371	384251.6633	227597.5371			0	0
272667530	98819	46457989.96	28966997.2	46457989.96	28966997.2	FL	Palm Beach	165	5
270375405	13912	194054292.6	138697416.2	194054292.6	138697416.2	FL	Manatee	144.5	4
271349563	50042	389862230.7	331712764.1	389862230.7	331712764.1	SC	Horry	109.4	2
270546418	20246	1829254.01	1300313.281	1829254.01	1300313.281	GA	Chatham	135	4
272533573	93860	61944051	52022965.96	61944051	52022965.96	FL	Collier	116.7	3
270811054	30064	707959772.1	655641242.2	707959772.1	655641242.2	NC	Hyde	120.8	3
270269046	9966	81769978.82	69619832.79	81769978.82	69619832.79	NC	Brunswick	84.6	1
272419165	89627	596699605.1	522757962.6	596699605.1	522757962.6	FL	St. Lucie	93.8	1
272165868	80255	1011983.443	867479.7848	1011983.443	867479.7848	NC	Dare	89	1
271456739	54001	57982708.83	51392217.75	57982708.83	51392217.75	NC	Carteret	92.1	1
271434225	53173	198708.485	100985.5544	198708.485	100985.5544	NC	Carteret	60.3	1
270238357	8830	337690539.6	277833256.9	337690539.6	277833256.9	NC	Carteret	118.2	3
270621087	23029	3479293.306	3041419.371	3479293.306	3041419.371	FL	Miami-Dade	99.5	2
271737216	64397	54514712.95	45030038.27	54514712.95	45030038.27	SC	Georgetown	100.2	2
272094000	77592	4231820.559	3018838.625	4231820.559	3018838.625	GA	Chatham	77.4	1
272481272	91914	29206676.55	27403657.87	29206676.55	27403657.87	NC	Dare	92.1	1
270831936	30842	647741.2018	382887.8452	647741.2018	382887.8452	FL	Martin	83.2	1
272699562	99993	652895542.4	563529035.9	652895542.4	563529035.9	NC	Onslow	103.8	2
270880970	32667	48651400.12	44251551.96	48651400.12	44251551.96	NC	Dare	83.4	1
270396672	14707	19534585.85	18134134.4	19534585.85	18134134.4	NC	Dare	103.1	2
270557538	20666	10363001.26	8914320.044	10363001.26	8914320.044	NC	Dare	128.6	3
270955190	35437	6260369.609	5240241.945	6260369.609	5240241.945	NC	Dare	63.4	1
272636742	97679	32265383.88	26494825.31	32265383.88	26494825.31	NC	Carteret	79.2	1
270826270	30630	166681855.3	145447376.1	166681855.3	145447376.1	NC	Pender	82.5	1
270981599	36413	19470215.92	16600307.78	19470215.92	16600307.78	NC	Carteret	81.2	1
271674959	62081	473670.2676	351475.3291	473670.2676	351475.3291	AL	Baldwin	119.9	3
270506795	18797	13845523.16	11648670.5	13845523.16	11648670.5	NC	Carteret	75.1	1
270174073	6434	4561.267485	1239.145442	4561.267485	1239.145442	LA	Terrebonne	78.6	1
270214412	7942	595878455.8	540884253.8	595878455.8	540884253.8	FL	Flagler	167.4	5
270552175	20463	1121395571	1004718629	1121395571	1004718629	NC	Onslow	124.4	3
271043262	38712	97619692.66	84753438.56	97619692.66	84753438.56	NC	Carteret	92.7	1
270483860	17940	88264366.88	73380932	88264366.88	73380932	SC	Charleston	96.7	2
270578275	21444	1032371.389	770176.8442	1032371.389	770176.8442	FL	Miami-Dade	74.1	1
270819147	30367	171030090.6	150549026.1	171030090.6	150549026.1	NC	Dare	90.7	1
270975815	36195	66669538.94	55474038.03	66669538.94	55474038.03	NC	Brunswick	78.1	1
272426258	89886	846464.9388	578895.713	846464.9388	578895.713	FL	Miami-Dade	126.2	3
271333544	49453	30345309.22	25238069.57	30345309.22	25238069.57	NC	Brunswick	78.4	1
271571109	58238	7812241.506	5780863.905	7812241.506	5780863.905	FL	Walton	138.2	4
270073303	2722	34137249.47	31139642	34137249.47	31139642	NC	Dare	74.9	1
270179126	6626	81313117.63	68917290.77	81313117.63	68917290.77	NC	Carteret	80.2	1
270012955	485	137861567.8	116198579.9	137861567.8	116198579.9	FL	Broward	99.9	2
270477270	17703	3313641.444	2483272.959	3313641.444	2483272.959	FL	Bay	115.6	3
270403247	14953	2280318.396	2004522.279	2280318.396	2004522.279	NC	Dare	77.3	1
270549871	20376	13638746.86	11676835.62	13638746.86	11676835.62	NC	Hyde	99.7	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271796251	66590	52428069.42	45008419.68	52428069.42	45008419.68	SC	Horry	77.8	1
272158384	79971	2426389.401	2105094.263	2426389.401	2105094.263	NC	Hyde	99.8	2
271859874	68936	1369641.804	980535.8339	1369641.804	980535.8339	FL	Franklin	127.3	3
270232308	8608	1419457.752	820312.9728	1419457.752	820312.9728	SC	Beaufort	90.6	1
271822937	67577	1239628.101	966921.7716	1239628.101	966921.7716	SC	Beaufort	68.9	1
271814962	67285	100330942.3	70780141.3	100330942.3	70780141.3	FL	Santa Rosa	146.1	4
271842094	68277	53427605.59	49666083	53427605.59	49666083	NC	Dare	101.7	2
270899155	33345	9349209.518	6888601.767	9349209.518	6888601.767	FL	Taylor	95	1
272420087	89662	1709314.606	1388431.633	1709314.606	1388431.633	NC	Carteret	63.5	1
270060196	2228	69820388.16	65092076.91	69820388.16	65092076.91	NC	Dare	83.8	1
270789407	29277	1739804.224	1173815.374	1739804.224	1173815.374	SC	Charleston	90.3	1
272512602	93072	262028214.3	219521944	262028214.3	219521944	FL	Hernando	99	2
270819960	30397	13958612.19	12642695.62	13958612.19	12642695.62	NC	Dare	68.6	1
272292603	84955	319151922.1	297164937.8	319151922.1	297164937.8	NC	Dare	108.1	2
271476106	54731	780588718.7	664837770.8	780588718.7	664837770.8	SC	Charleston	130.3	4
272335347	86540	185194129.8	171059909.3	185194129.8	171059909.3	NC	Dare	112.4	3
270796931	29553	37069548.19	32590334.47	37069548.19	32590334.47	NC	Carteret	84.3	1
270356894	13236	14618175.92	11576778.45	14618175.92	11576778.45	SC	Georgetown	78.7	1
271914390	70960	83261.1599	50696.06799	83261.1599	50696.06799	LA	Terrebonne	74.7	1
272586310	95795	53307.96175	25424.54396	53307.96175	25424.54396	SC	Charleston	77.5	1
272172839	80518	8562150.995	6716600.483	8562150.995	6716600.483	FL	Monroe	80.6	1
271177683	43679	880116.1373	553687.0415	880116.1373	553687.0415	FL	Volusia	91.6	1
270339182	12580	20553771.39	18231685.09	20553771.39	18231685.09	NC	Dare	75.8	1
270331631	12303	21474609.91	17914239.02	21474609.91	17914239.02	NC	Dare	67.1	1
272055925	76185	13642367.7	12211025.39	13642367.7	12211025.39	NY	Suffolk	92.7	1
271358963	50394	9682.288814	3278.632383	9682.288814	3278.632383	FL	Palm Beach	124.3	3
270705759	26151	15978343.5	14133217.7	15978343.5	14133217.7	NC	Hyde	73.9	1
271768507	65568	861112.939	567245.5114	861112.939	567245.5114	SC	Charleston	85.6	1
270378751	14033	21938.12713	12356.75412	21938.12713	12356.75412	AL	Baldwin	136	4
271309493	48560	35630544.98	29266671.65	35630544.98	29266671.65	NC	Carteret	78.6	1
271740016	64504	11971572.01	10538847.83	11971572.01	10538847.83	NC	Dare	110.9	3
270671665	24898	119830672.4	93735347.59	119830672.4	93735347.59	SC	Charleston	121.3	3
271989916	73736	228946344.9	216174180.5	228946344.9	216174180.5	NC	Hyde	112.8	3
270572944	21245	791052.423	498464.4432	791052.423	498464.4432	FL	Miami-Dade	92.5	1
271414756	52446	100269458.9	69457978.9	100269458.9	69457978.9	FL	Collier	77.7	1
270677914	25133	9030594.617	7826736.304	9030594.617	7826736.304	NC	Carteret	64.8	1
270494456	18332	90972123.22	65310800.35	90972123.22	65310800.35	NC	Onslow	87.9	1
271304780	48383	65194667.31	57275752.93	65194667.31	57275752.93	NC	Carteret	95.2	1
271807128	66995	2375405.029	1633630.757	2375405.029	1633630.757	GA	McIntosh	88	1
271097503	40721	32561158.24	29522996.12	32561158.24	29522996.12	NC	Dare	81.6	1
271307927	48504	758582108.8	660015287.3	758582108.8	660015287.3	NC	Onslow	112	3
270448371	16634	153781645.2	128637696.3	153781645.2	128637696.3	NC	Carteret	94.2	1
270047319	1754	258114.2009	182664.7436	258114.2009	182664.7436	FL	Monroe	88.6	1
272164141	80188	249907456.8	210110522.2	249907456.8	210110522.2	FL	Palm Beach	87.5	1
272651201	98212	52530821.16	35686257.67	52530821.16	35686257.67	FL	Manatee	118.9	3
271448332	53693	239411.5493	126610.5651	239411.5493	126610.5651	NY	Queens	101.6	2
272693604	99776	216272.7304	142560.8053	216272.7304	142560.8053	FL	Wakulla	76.8	1
272153339	79785	137366117.4	118415128.5	137366117.4	118415128.5	NC	Brunswick	78.9	1
270585973	21728	460774.4487	304227.3974	460774.4487	304227.3974	LA	Plaquemines	111.4	3
271272163	47171	146729262.9	134828776.3	146729262.9	134828776.3	NC	Dare	103.1	2
271504480	55786	51513471.21	44368027.98	51513471.21	44368027.98	FL	Miami-Dade	97.4	2
270479021	17765	103790608.5	91962480.62	103790608.5	91962480.62	NC	Dare	94.1	1
271896507	70282	19843293.93	17088999.57	19843293.93	17088999.57	NC	Dare	97.8	2
271149602	42645	204924801.8	180195239.6	204924801.8	180195239.6	NC	Onslow	89.7	1
272536577	93967	223108711.9	203830655.8	223108711.9	203830655.8	NC	Carteret	104.7	2
271650396	61171	13906383.15	10935609.13	13906383.15	10935609.13	NC	Onslow	69.8	1
270698960	25900	1941733.504	1712836.164	1941733.504	1712836.164	NC	Dare	69.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272617748	96971	83775629.04	63790514.34	83775629.04	63790514.34	FL	Pinellas	106	2
271114352	41344	161526491.1	136760309.8	161526491.1	136760309.8	NC	Pender	92.5	1
271929352	71509	23222081.31	19302440.48	23222081.31	19302440.48	NC	Brunswick	78.5	1
271289918	47828	636676068.6	560971247	636676068.6	560971247	NC	Carteret	118.5	3
271149289	42634	433124.6912	373098.726	433124.6912	373098.726	VA	Virginia Beach Ci	69.5	1
272496177	92464	3462792.967	2810337.821	3462792.967	2810337.821	AL	Baldwin	112.7	3
271259585	46710	146493953	131704806.8	146493953	131704806.8	NC	Dare	110.5	3
270790746	29328	6551939.866	4943240.506	6551939.866	4943240.506	FL	Charlotte	83.4	1
271986905	73630	743700636.8	672647824.1	743700636.8	672647824.1	NC	Brunswick	110.7	3
270941036	34903	182122598.6	140543365.6	182122598.6	140543365.6	SC	Charleston	124	3
270103124	3829	10891381.81	8627613.189	10891381.81	8627613.189	GA	McIntosh	111.8	3
270246366	9131	253436.469	137233.1909	253436.469	137233.1909	AL	Baldwin	125	3
270056555	2089	283068827.7	236853746.5	283068827.7	236853746.5	NC	Brunswick	96.5	2
272034126	75383	32277736.8	27089016.09	32277736.8	27089016.09	GA	Chatham	100.3	2
271256891	46608	348980284.7	291470790.8	348980284.7	291470790.8	SC	Charleston	117.2	3
270708743	26259	830640.9384	410356.5451	830640.9384	410356.5451	SC	Charleston	70.4	1
271874731	69479	9136955.06	6903364.155	9136955.06	6903364.155	FL	Franklin	110.9	3
271668886	61858	605377847.3	587043901.6	605377847.3	587043901.6	NC	Dare	119.8	3
270596191	22106	282341647.6	238808648.2	282341647.6	238808648.2	NC	Pender	103.6	2
272433027	90133	72556763.4	46149432.71	72556763.4	46149432.71	FL	Levy	130.2	4
270794176	29453	21156181.04	19401729.76	21156181.04	19401729.76	NC	Dare	101.6	2
270189441	7014	39029924.35	33649574.66	39029924.35	33649574.66	NC	Dare	85.6	1
271974370	73171	43395721.8	35057157.81	43395721.8	35057157.81	NC	Carteret	84.5	1
271284569	47632	54880271.54	46780987.52	54880271.54	46780987.52	NC	Brunswick	93	1
271377901	51088	453667153.1	371935201.1	453667153.1	371935201.1	SC	Beaufort	132.1	4
270470940	17471	46135427.56	38349365.23	46135427.56	38349365.23	SC	Georgetown	94.7	1
271322771	49056	242161794.7	209506423.1	242161794.7	209506423.1	NC	Onslow	102	2
272564799	95008	704492716.8	623657053.9	704492716.8	623657053.9	NC	Brunswick	114	3
270007266	271	56811801.94	47097683.57	56811801.94	47097683.57	FL	Collier	76.7	1
272170079	80412	14492.80059	6630.31913	14492.80059	6630.31913	FL	Wakulla	122.8	3
271792869	66466	23693501.2	21155153.2	23693501.2	21155153.2	RI	Newport	98.7	2
271575375	58395	145118913	132754477.4	145118913	132754477.4	NC	Carteret	101.5	2
272660054	98544	536690.152	404063.6692	536690.152	404063.6692	NC	Carteret	55.7	1
270256892	9524	290903402.6	242908401.6	290903402.6	242908401.6	FL	Collier	105.4	2
271532428	56823	51020.30498	24039.06902	51020.30498	24039.06902	NC	Dare	60	1
272338456	86659	27814595.97	21732986.6	27814595.97	21732986.6	FL	Pasco	78.9	1
272479804	91859	448963.3573	336986.8772	448963.3573	336986.8772	LA	Jefferson	117.3	3
270820398	30413	32641683.74	26266290.31	32641683.74	26266290.31	NC	Carteret	80	1
270549957	20379	536213508	442649394.1	536213508	442649394.1	SC	Georgetown	119.1	3
270032978	1227	79189919.59	75494283.43	79189919.59	75494283.43	NC	Dare	137.7	4
271983500	73507	246328293	210143152.5	246328293	210143152.5	FL	Palm Beach	115	3
270191299	7087	33290699.12	25391309.52	33290699.12	25391309.52	SC	Charleston	93.9	1
272015193	74679	397321.7585	316680.0397	397321.7585	316680.0397	NC	Dare	53.3	1
272522682	93454	15999085.53	12692836.74	15999085.53	12692836.74	NC	Pender	80.5	1
270242363	8982	182443645.2	151625875.1	182443645.2	151625875.1	FL	Collier	101.1	2
271484076	55030	3632682.032	3131497.378	3632682.032	3131497.378	NC	Dare	62	1
271304304	48365	5500052.267	4787588.333	5500052.267	4787588.333	NC	Dare	77.5	1
272477296	91769	73302587	49434610.56	73302587	49434610.56	FL	Okaloosa	155.7	4
270015624	583	1498.866647	719.6490812	1498.866647	719.6490812	LA	Cameron	83.5	1
270954956	35427	8433601.191	7324628.974	8433601.191	7324628.974	NC	Dare	77.2	1
270072147	2677	272041915.7	215171267.6	272041915.7	215171267.6	FL	St. Johns	138.3	4
271051748	39024	9481369.414	7317485.032	9481369.414	7317485.032	FL	Monroe	61.5	1
270915711	33953	1357693607	1209067461	1357693607	1209067461	NC	New Hanover	113.4	3
271384290	51328	81104442.15	69192748.46	81104442.15	69192748.46	NC	Carteret	90.5	1
272574878	95377	473231644.3	420600136.9	473231644.3	420600136.9	NC	Carteret	134.4	4
271168218	43333	169838236.1	155948844.2	169838236.1	155948844.2	NC	Dare	111.8	3
270287721	10659	5889340.611	4763393.421	5889340.611	4763393.421	SC	Georgetown	79.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272326498	86211	1197491.568	846990.5327	1197491.568	846990.5327	FL	Franklin	135.9	4
271253957	46500	953447.0361	735612.5194	953447.0361	735612.5194	LA	Jefferson	102.8	2
272224683	82423	19405334.42	15881446.33	19405334.42	15881446.33	SC	Charleston	88.6	1
272089607	77431	2040805.811	1776327.519	2040805.811	1776327.519	FL	Miami-Dade	130.1	4
271467590	54412	139824.2947	113528.2192	139824.2947	113528.2192	NC	Dare	79.3	1
271980779	73404	400365088	348647727.4	400365088	348647727.4	FL	Collier	101.2	2
272113286	78296	18132051.12	12446040.86	18132051.12	12446040.86	FL	Collier	127.5	3
270028975	1078	33942288.69	30973927	33942288.69	30973927	NC	Dare	88.8	1
270506319	18779	39456547.88	31104951.91	39456547.88	31104951.91	SC	Charleston	99.1	2
272046394	75833	178622353.6	151874855.1	178622353.6	151874855.1	NC	Onslow	93.1	1
271316688	48825	134926928.4	117981661.3	134926928.4	117981661.3	NC	Carteret	114.9	3
271923677	71302	460458501	427647456.3	460458501	427647456.3	NC	Hyde	96.8	2
270248124	9198	488338776.1	391451880.7	488338776.1	391451880.7	FL	Broward	131.7	4
271261182	46772	194965186.8	153603999.7	194965186.8	153603999.7	SC	Charleston	161.5	5
270359959	13350	121638.5542	62765.87906	121638.5542	62765.87906	RI	Washington	109	2
271958799	72595	45289.74956	9801.511435	45289.74956	9801.511435	LA	Plaquemines	87.2	1
271982954	73487	53927977.98	45693644.57	53927977.98	45693644.57	NC	Brunswick	70.4	1
272026038	75084	12249400.09	9614394.656	12249400.09	9614394.656	NC	Pender	72.9	1
270307170	11396	107841.1838	68430.63861	107841.1838	68430.63861	FL	Brevard	135.7	4
271845060	68391	303654740.8	257129695.3	303654740.8	257129695.3	FL	Collier	100.5	2
271458051	54051	122560353.7	91621304.46	122560353.7	91621304.46	SC	Charleston	116.3	3
270834104	30923	331603234.9	289622816.2	331603234.9	289622816.2	FL	Monroe	99.2	2
271253162	46470	90448054.26	72406711.11	90448054.26	72406711.11	NC	Carteret	101.1	2
272679329	99253	78323936	68663398.26	78323936	68663398.26	NC	Dare	96	2
270568515	21081	223388987.7	214609399.5	223388987.7	214609399.5	NC	Dare	109.3	2
271030681	38239	890398397.7	788051763.8	890398397.7	788051763.8	SC	Charleston	125	3
271391600	51593	237562879	186387239.7	237562879	186387239.7	NC	Brunswick	89.6	1
270719364	26662	12444538.32	10700142.38	12444538.32	10700142.38	NC	Carteret	70.3	1
270820819	30428	125604.0013	69777.59891	125604.0013	69777.59891	LA	Lafourche	104.5	2
272097042	77704	132192127.6	124269182.9	132192127.6	124269182.9	NC	Dare	94.3	1
271865049	69130	1048795899	945683233.8	1048795899	945683233.8	NC	Brunswick	133.7	4
270092130	3427	1439136.844	923561.3028	1439136.844	923561.3028	FL	Miami-Dade	95.5	1
270751739	27866	123956025.8	104163653.8	123956025.8	104163653.8	NC	Pender	87.9	1
271883256	69787	1029545648	904736836.8	1029545648	904736836.8	SC	Georgetown	130.5	4
272617564	96964	29600.14201	17680.04523	29600.14201	17680.04523	SC	Beaufort	73.2	1
271770023	65627	6938477.061	6288820.625	6938477.061	6288820.625	NC	Dare	83.3	1
272051317	76017	236219084.9	225745029.1	236219084.9	225745029.1	NC	Dare	98.8	2
270200921	7448	9398770.981	8064969.083	9398770.981	8064969.083	NC	Hyde	70.4	1
270728447	26998	32086748.38	28380312.78	32086748.38	28380312.78	NC	Dare	72.4	1
270471615	17495	692594430.6	651194560	692594430.6	651194560	NC	Hyde	111.7	3
271188682	44086	8799712.863	7764207.865	8799712.863	7764207.865	NC	Hyde	65.2	1
271470322	54516	29010479.1	21364210.3	29010479.1	21364210.3	FL	Walton	106.5	2
272262944	83842	55487925.68	46895195.08	55487925.68	46895195.08	SC	Horry	80	1
271642297	60868	40221491.81	33501419.51	40221491.81	33501419.51	FL	Monroe	77.2	1
271793025	66471	453905981.8	421134825.7	453905981.8	421134825.7	NC	Dare	106.6	2
271298887	48160	337547219.1	300315161.7	337547219.1	300315161.7	NC	Carteret	103.1	2
271380205	51175	69546.1432	31674.84389	69546.1432	31674.84389	LA	Iberia	165.9	5
270121967	4531	526481745.5	442596531.5	526481745.5	442596531.5	SC	Horry	118.6	3
271370599	50818	5522243.395	4200249.751	5522243.395	4200249.751	FL	Miami-Dade	124.4	3
272243191	83119	31091986.69	25135939.55	31091986.69	25135939.55	FL	Okaloosa	131.4	4
270455779	16909	1602813.825	1255503.206	1602813.825	1255503.206	SC	Charleston	111.3	3
271898995	70379	30261955.57	27031708.86	30261955.57	27031708.86	NC	Carteret	79.9	1
271118745	41502	33423.28791	4944.423158	33423.28791	4944.423158	FL	Palm Beach	56	1
271317891	48870	160812207.7	148033171.6	160812207.7	148033171.6	NC	Dare	113.3	3
271973244	73130	315319873.8	275273609.3	315319873.8	275273609.3	NC	Carteret	107.7	2
271739910	64499	5663594.527	4899618.73	5663594.527	4899618.73	NC	Dare	66.4	1
271320361	48964	49548236.93	40284163.58	49548236.93	40284163.58	NC	New Hanover	72.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270449136	16663	110139561.4	85288208.21	110139561.4	85288208.21	FL	Dixie	121.4	3
272197072	81421	75761330.65	69180672.99	75761330.65	69180672.99	NC	Hyde	94.9	1
272121560	78610	113609.9461	25588.47196	113609.9461	25588.47196	FL	Escambia	98.5	2
271745236	64702	1205208971	1080390610	1205208971	1080390610	NC	Brunswick	122.1	3
270614580	22786	96846108.56	77827236.18	96846108.56	77827236.18	SC	Charleston	121.1	3
270989687	36715	443925.7463	249623.5486	443925.7463	249623.5486	FL	Martin	107.1	2
272572964	95308	1345974.087	912162.1388	1345974.087	912162.1388	FL	Monroe	109.3	2
272153835	79805	152011735.6	144788987.2	152011735.6	144788987.2	NC	Dare	134.2	4
270989214	36697	102513.8812	55593.56961	102513.8812	55593.56961	TX	Calhoun	121.5	3
271949399	72240	693590210	561759936.3	693590210	561759936.3	SC	Georgetown	128.8	3
272681996	99354	60064262.8	55921080.07	60064262.8	55921080.07	NC	Dare	97.6	2
271018872	37800	4975028.841	3461393.709	4975028.841	3461393.709	FL	Levy	97.8	2
271068767	39653	294603.8561	241072.7443	294603.8561	241072.7443	NC	Dare	100.1	2
272322943	86081	228503591.4	196619400.1	228503591.4	196619400.1	NC	Carteret	92.1	1
272474759	91679	6461623.835	5115275.451	6461623.835	5115275.451	NC	New Hanover	57	1
271964164	72794	166694746.4	157345578.4	166694746.4	157345578.4	NC	Dare	102.8	2
272388578	88497	294272162.2	263260692.5	294272162.2	263260692.5	SC	Georgetown	100.1	2
270515560	19120	8538735.208	7509107.209	8538735.208	7509107.209	NC	Hyde	71.1	1
270833241	30890	34132547.99	28564214.17	34132547.99	28564214.17	NC	Hyde	78.8	1
271169099	43366	263464883.8	239911784.5	263464883.8	239911784.5	NC	Dare	100.2	2
270899447	33356	52147255.01	43330001.2	52147255.01	43330001.2	NC	New Hanover	81.7	1
272078504	77021	848493511.4	727932814.1	848493511.4	727932814.1	FL	Hernando	151.4	4
270299802	11122	86091044.6	74773953.76	86091044.6	74773953.76	NC	Onslow	79.6	1
270737222	27332	604452303.5	478794403.3	604452303.5	478794403.3	FL	Pasco	103	2
271687559	62550	9893370.245	8120882.622	9893370.245	8120882.622	SC	Horry	66.6	1
271223522	45376	36309111.36	32824801.11	36309111.36	32824801.11	NC	Dare	90	1
270601071	22283	1738637159	1521568247	1738637159	1521568247	FL	Monroe	131.7	4
271258749	46678	11261938.7	8701433.08	11261938.7	8701433.08	NC	Dare	83.6	1
272261691	83797	19297355.72	15795289.64	19297355.72	15795289.64	SC	Beaufort	100.7	2
271662168	61613	27454641.78	17518237.45	27454641.78	17518237.45	FL	Indian River	152.3	4
270339784	12602	52830885.9	42524694.79	52830885.9	42524694.79	FL	Lee	100.7	2
270004321	163	40100299.6	32594468.97	40100299.6	32594468.97	NC	Carteret	89.9	1
271175089	43583	2442379.249	1747051.333	2442379.249	1747051.333	FL	Walton	116.4	3
271706488	63255	60457624.11	49162658.34	60457624.11	49162658.34	SC	Charleston	97.9	2
272338925	86675	230416210.6	172356402.6	230416210.6	172356402.6	FL	Monroe	144.8	4
271673861	62042	1132504818	995283478.6	1132504818	995283478.6	NC	New Hanover	110.4	2
272493694	92373	556806534.4	483779633.6	556806534.4	483779633.6	NC	Carteret	97.6	2
270754247	27956	3682044.012	3204572.467	3682044.012	3204572.467	NC	Dare	60	1
272367973	87735	2127273.258	1233441.125	2127273.258	1233441.125	FL	Okaloosa	127.7	3
271027982	38137	14600964.19	10482901.36	14600964.19	10482901.36	GA	McIntosh	130.8	4
271453735	53891	258529.4524	130380.145	258529.4524	130380.145	FL	St. Lucie	118.4	3
272158103	79961	88319826.73	73572097.46	88319826.73	73572097.46	FL	Lee	82.8	1
272394178	88705	12514714.7	10081095.98	12514714.7	10081095.98	SC	Charleston	90.7	1
271115895	41401	686247325.2	612477547	686247325.2	612477547	SC	Horry	101.4	2
271945024	72075	15352086.53	11963317.71	15352086.53	11963317.71	FL	Walton	119.5	3
272099600	77794	42610946.1	32992238.35	42610946.1	32992238.35	NC	Brunswick	71.9	1
270829546	30752	30956369.06	25130249.97	30956369.06	25130249.97	NC	Carteret	89.7	1
272111247	78222	503405620.6	461067077.4	503405620.6	461067077.4	FL	Miami-Dade	127.2	3
271962356	72727	29466262.88	25675957.11	29466262.88	25675957.11	NC	Carteret	68.8	1
270677660	25124	743070857.2	600749981.4	743070857.2	600749981.4	FL	Hernando	139.9	4
270292298	10836	46822440.03	42446897.81	46822440.03	42446897.81	NC	Dare	90	1
272271576	84162	187841.0398	81023.56858	187841.0398	81023.56858	FL	Miami-Dade	104.6	2
271746127	64737	209815941.6	163433642.7	209815941.6	163433642.7	SC	Charleston	121.5	3
270886920	32882	82774474.42	61963902.99	82774474.42	61963902.99	NC	Brunswick	76.7	1
271651201	61203	1159021392	1035557768	1159021392	1035557768	NC	New Hanover	122.8	3
271742844	64613	37385603.85	27239761.09	37385603.85	27239761.09	NY	Queens	132.3	4
270230842	8552	26960048.82	22241519.36	26960048.82	22241519.36	NC	Carteret	85.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270892442	33087	229231270.2	208789348.9	229231270.2	208789348.9	FL	Collier	109.2	2
270227179	8415	261680246	226424806	261680246	226424806	NC	Carteret	98.1	2
270216107	8005	46934309.69	41259820.36	46934309.69	41259820.36	NC	Dare	88.4	1
271449800	53748	101297.318	55013.44511	101297.318	55013.44511	FL	Bay	117.8	3
271759047	65215	59843566.38	49976170.3	59843566.38	49976170.3	SC	Georgetown	84.2	1
272097511	77720	1112868.553	738328.7053	1112868.553	738328.7053	FL	Martin	93.4	1
270481692	17862	4095895.542	2199656.334	4095895.542	2199656.334	FL	Indian River	145.6	4
270913067	33854	259699.005	118294.7068	259699.005	118294.7068	TX	Galveston	127.7	3
271122966	41658	19799543.45	16298707.4	19799543.45	16298707.4	NC	Dare	73.5	1
270638192	23667	23568307.57	20673207.06	23568307.57	20673207.06	NC	Dare	72.9	1
270494030	18317	122376754.8	104250101.6	122376754.8	104250101.6	NC	Brunswick	88.9	1
270848306	31461	68594393.83	56112110.32	68594393.83	56112110.32	NC	Brunswick	81.7	1
270984973	36539	111407179	96461946.99	111407179	96461946.99	NC	Carteret	104.4	2
272131250	78974	1773789.194	1246394.604	1773789.194	1246394.604	SC	Charleston	76.1	1
272237087	82888	53407648.46	49075913.42	53407648.46	49075913.42	NC	Dare	123.9	3
271773034	65736	1933.989383	889.0780451	1933.989383	889.0780451	FL	Okaloosa	162.5	5
270904864	33555	42024.39546	19311.12377	42024.39546	19311.12377	FL	St. Johns	130.2	4
271014885	37654	159339582.4	131053565.6	159339582.4	131053565.6	FL	Palm Beach	127	3
271450618	53777	8639018.138	7533142.874	8639018.138	7533142.874	RI	Newport	104.2	2
270094094	3496	10002489.42	7694354.911	10002489.42	7694354.911	FL	Sarasota	83.3	1
270964308	35772	2500551.719	2006192.054	2500551.719	2006192.054	SC	Charleston	80.5	1
270287010	10632	545498.0579	384762.4782	545498.0579	384762.4782	SC	Beaufort	101.1	2
270493640	18302	93820635.81	80528766.92	93820635.81	80528766.92	SC	Charleston	100	2
271271823	47159	373892282.9	343683658.5	373892282.9	343683658.5	NC	Carteret	118	3
271702403	63099	179870061	151847028	179870061	151847028	SC	Charleston	98.1	2
270739116	27408	227482558	213981055.7	227482558	213981055.7	NY	Suffolk	104.1	2
270972287	36060	5184015.033	4133997.068	5184015.033	4133997.068	SC	Charleston	78.8	1
270222367	8241	337617.4962	166908.8901	337617.4962	166908.8901	LA	Jefferson	95.3	1
272473087	91618	5931046.427	4035344.783	5931046.427	4035344.783	LA	Lafourche	121.9	3
270813233	30146	83838991.61	70910394.98	83838991.61	70910394.98	SC	Charleston	104.2	2
271049073	38925	251895196	212078442.1	251895196	212078442.1	NC	New Hanover	95.1	1
272414353	89450	1657696869	1457005889	1657696869	1457005889	FL	Collier	121.1	3
272031666	75294	303616247.5	258545565.3	303616247.5	258545565.3	SC	Horry	115.3	3
271127211	41815	79312917.07	60775569.27	79312917.07	60775569.27	FL	Wakulla	140.6	4
271807448	67008	59665.85042	36840.09519	59665.85042	36840.09519	FL	Bay	95.8	2
270709266	26280	72134900.79	57889538.83	72134900.79	57889538.83	NC	Brunswick	79.4	1
270462154	17142	154329997.1	147847693.1	154329997.1	147847693.1	NC	Dare	143.9	4
271767719	65537	29966649.94	18305282.86	29966649.94	18305282.86	FL	Collier	145.9	4
272329008	86303	204847.7765	149568.1376	204847.7765	149568.1376	FL	Duval	112.3	3
271650181	61164	33345938.84	25926861.83	33345938.84	25926861.83	SC	Charleston	84.2	1
271274809	47269	208313473.6	174822881.6	208313473.6	174822881.6	NC	Onslow	87.3	1
271353628	50196	184368356.9	163068387.8	184368356.9	163068387.8	NC	Carteret	122.8	3
270975233	36175	185588125.8	166859781.2	185588125.8	166859781.2	NC	Carteret	98.7	2
270696550	25814	8232747.874	6731347.713	8232747.874	6731347.713	NC	Brunswick	61.7	1
270392386	14548	127020547.8	99203806.15	127020547.8	99203806.15	FL	Collier	102.9	2
270761030	28207	59280868.41	37464359.07	59280868.41	37464359.07	FL	Pinellas	166.3	5
270716410	26549	1110866.785	800721.107	1110866.785	800721.107	NY	Suffolk	102.3	2
271521655	56417	2442746596	2089896379	2442746596	2089896379	FL	Miami-Dade	128.6	3
271820766	67496	593888375.9	519419694.7	593888375.9	519419694.7	FL	Collier	128.2	3
271847184	68469	644027.7439	449677.2375	644027.7439	449677.2375	SC	Beaufort	112.3	3
272308701	85560	87700492.78	74475613.68	87700492.78	74475613.68	NC	Onslow	78.8	1
270436490	16188	14315849.46	11178579.41	14315849.46	11178579.41	GA	Glynn	139.6	4
270289124	10715	7616911.56	6082687.775	7616911.56	6082687.775	SC	Charleston	105.2	2
270710344	26322	807930025.1	710455902.6	807930025.1	710455902.6	NC	Carteret	134.8	4
272037303	75497	872700390.3	798037340.3	872700390.3	798037340.3	NC	Carteret	114.1	3
270606617	22487	4158584.409	3349249.741	4158584.409	3349249.741	NC	Carteret	87.2	1
271904979	70605	754974292.7	729925115.9	754974292.7	729925115.9	NC	Dare	123.8	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270784524	29096	8127556.85	5494390.683	8127556.85	5494390.683	SC	Charleston	84.3	1
271326305	49188	181802804.6	158235236.4	181802804.6	158235236.4	NC	Carteret	112.1	3
271741630	64568	36923397.36	34497295.1	36923397.36	34497295.1	NC	Dare	79.6	1
271058490	39275	21154647.26	18006847.08	21154647.26	18006847.08	NC	Carteret	87.9	1
270430363	15956	1620932.316	1068051.916	1620932.316	1068051.916	NY	Suffolk	121	3
272629211	97397	200074.3066	133745.9389	200074.3066	133745.9389	NY	Suffolk	123.2	3
271288260	47766	964899.8583	488658.2111	964899.8583	488658.2111	FL	Okaloosa	142.5	4
270029842	1109	668617106.5	598714522.1	668617106.5	598714522.1	NC	Onslow	110.4	2
271994674	73912	283985.4199	100674.9325	283985.4199	100674.9325	FL	Okaloosa	94.6	1
270325637	12082	4202464.206	3264529.942	4202464.206	3264529.942	FL	Taylor	111.2	3
270864315	32041	10358144.68	8710621.011	10358144.68	8710621.011	FL	Sarasota	67.6	1
271632935	60520	5785019.076	4354459.117	5785019.076	4354459.117	GA	Chatham	94.3	1
271440349	53398	56787469.99	45348030.26	56787469.99	45348030.26	LA	Plaquemines	122.3	3
271586552	58818	92551.7596	55574.28673	92551.7596	55574.28673	LA	Jefferson	159.8	5
271100164	40822	15637900.79	12651558.2	15637900.79	12651558.2	NY	Suffolk	114.9	3
272267365	83999	597753069.3	526761631.8	597753069.3	526761631.8	NC	Carteret	108.9	2
271029536	38194	7344951.62	5446319.887	7344951.62	5446319.887	FL	Taylor	91.2	1
271977231	73275	9958.298854	2799.563411	9958.298854	2799.563411	LA	Terrebonne	106.7	2
271290656	47855	64655.44788	45846.90159	64655.44788	45846.90159	FL	Indian River	98	2
270345381	12813	50612738.77	46629777.06	50612738.77	46629777.06	NC	Dare	91	1
272259587	83718	329847224.5	275069374.9	329847224.5	275069374.9	NC	Brunswick	110.5	3
271091688	40504	20673987.08	16759950.64	20673987.08	16759950.64	SC	Georgetown	77.8	1
270903283	33497	36574986.78	33489620.28	36574986.78	33489620.28	NC	Dare	109.2	2
271610958	59707	65342330.44	59783068.89	65342330.44	59783068.89	NC	Dare	77.5	1
272292582	84954	1539396505	1446409588	1539396505	1446409588	NC	Dare	126.9	3
270284128	10522	132192687.8	106505160.1	132192687.8	106505160.1	NC	Carteret	95.5	2
272314916	85785	40107.6853	7955.856641	40107.6853	7955.856641	FL	Escambia	101.2	2
272509312	92948	5036349.668	3829865.16	5036349.668	3829865.16	FL	Bay	99.1	2
271377480	51071	367933790.3	290132560.1	367933790.3	290132560.1	GA	McIntosh	145.5	4
271231532	45672	154138933.2	137400853.7	154138933.2	137400853.7	NC	Hyde	97.4	2
272144102	79448	78911107.74	67040412.83	78911107.74	67040412.83	NC	Brunswick	78	1
270252188	9350	132864865	115019317.3	132864865	115019317.3	NC	Dare	94.4	1
272105160	77993	83866825.86	71344603.65	83866825.86	71344603.65	NC	Carteret	94.9	1
272030884	75266	4064594.997	3332751.172	4064594.997	3332751.172	NC	Carteret	72.9	1
271931925	71604	32687832.64	25748180.95	32687832.64	25748180.95	FL	Martin	105.7	2
272497537	92516	808986.3373	597203.7995	808986.3373	597203.7995	FL	St. Johns	92.8	1
270269709	9988	3232605909	2755676449	3232605909	2755676449	SC	Horry	165.5	5
272155714	79873	233438185.3	200016852.5	233438185.3	200016852.5	NC	Carteret	107.6	2
270078683	2923	209724151.4	182363546.3	209724151.4	182363546.3	NC	Brunswick	95.6	2
270239016	8856	1517876388	1338449537	1517876388	1338449537	SC	Horry	116	3
272443320	90511	142581033.2	123682234.4	142581033.2	123682234.4	NC	Dare	103	2
272023207	74978	64084089.51	53852216.63	64084089.51	53852216.63	FL	Sarasota	84.5	1
270766142	28402	1690040.132	1282050.196	1690040.132	1282050.196	SC	Charleston	74.3	1
272463228	91253	34546158.77	27111213.48	34546158.77	27111213.48	SC	Beaufort	109.1	2
270613431	22742	1364609.894	1182320.173	1364609.894	1182320.173	NC	Dare	59.4	1
270163579	6050	1989964692	1786096866	1989964692	1786096866	NC	Dare	147.7	4
271197838	44429	319558764.9	255460791	319558764.9	255460791	NC	Carteret	102.5	2
272547826	94386	845450691.1	659732068.9	845450691.1	659732068.9	FL	St. Lucie	181.1	5
272231660	82690	1168055.654	733177.154	1168055.654	733177.154	LA	Iberia	127.5	3
270828904	30726	20225373.13	14332510.35	20225373.13	14332510.35	NY	Suffolk	109.3	2
270468238	17372	1051755104	909420020.1	1051755104	909420020.1	SC	Horry	126.5	3
270058374	2159	2266060.338	1518061.46	2266060.338	1518061.46	FL	St. Johns	117.1	3
271026790	38089	241210352.2	200140144	241210352.2	200140144	NC	New Hanover	97.4	2
272369030	87774	47143842.66	36792273.71	47143842.66	36792273.71	NY	Queens	102.9	2
270932781	34596	154636829.5	142062459.8	154636829.5	142062459.8	NC	Dare	112	3
270635949	23583	20855949.51	14760482.29	20855949.51	14760482.29	FL	Monroe	142.7	4
270821968	30469	7230116.292	6328647.903	7230116.292	6328647.903	NC	Carteret	85.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272405953	89142	2577896969	2260836593	2577896969	2260836593	SC	Horry	134.8	4
270345877	12830	53939185.79	45783354.9	53939185.79	45783354.9	FL	Collier	88.8	1
272213754	82023	1590659387	1525576472	1590659387	1525576472	NC	Dare	140	4
271222139	45325	225100062.5	195061766.3	225100062.5	195061766.3	SC	Horry	109.6	2
270054316	2004	18275779.11	13377818.44	18275779.11	13377818.44	FL	Bay	139	4
270894716	33175	58085201.72	48440466.07	58085201.72	48440466.07	NC	Carteret	86.3	1
272679566	99263	102414.5689	50828.04528	102414.5689	50828.04528	FL	Broward	86.8	1
272488501	92181	107635468.2	89605800.9	107635468.2	89605800.9	NC	Carteret	94	1
271196370	44374	7155355.064	5670614.072	7155355.064	5670614.072	NC	Carteret	89	1
270916387	33979	4531.518252	1885.718351	4531.518252	1885.718351	MS	Jackson	105.6	2
271978121	73309	172165680.8	148921173	172165680.8	148921173	NC	Brunswick	88.3	1
270392519	14553	173812607	157231278.2	173812607	157231278.2	NC	Hyde	104.9	2
270282164	10447	119001103.9	111515883.9	119001103.9	111515883.9	NC	Dare	94	1
271980921	73410	12379718.93	10129927.81	12379718.93	10129927.81	SC	Charleston	99.5	2
272203549	81652	21642602.68	16290215.14	21642602.68	16290215.14	SC	Charleston	84.8	1
271552895	57577	46446212.26	41580086.18	46446212.26	41580086.18	NC	Dare	81.5	1
271650175	61164	50019818.09	40259455.36	50019818.09	40259455.36	FL	Nassau	116.4	3
272151187	79708	505862165.8	464671805.6	505862165.8	464671805.6	NC	New Hanover	105.5	2
270609492	22593	42345363.22	39685005.41	42345363.22	39685005.41	FL	Monroe	114.4	3
270157041	5813	11172324.93	8498396.489	11172324.93	8498396.489	GA	Chatham	86	1
271734816	64307	72235376.82	60184249.48	72235376.82	60184249.48	NC	Pender	81.9	1
272015727	74697	9746689.289	7786456.506	9746689.289	7786456.506	SC	Beaufort	96.4	2
272623583	97187	47212028.48	41971998.11	47212028.48	41971998.11	NC	Dare	91.7	1
271379444	51146	146484851.7	114011926.3	146484851.7	114011926.3	SC	Charleston	122.6	3
270559404	20736	40845482.17	33909237.5	40845482.17	33909237.5	NC	Onslow	72.7	1
271102743	40917	68341414.82	57537736.32	68341414.82	57537736.32	NC	Brunswick	79.9	1
271246488	46222	56570119.18	52665124.84	56570119.18	52665124.84	NC	Hyde	95.1	1
270670285	24847	221345.3285	99821.98826	221345.3285	99821.98826	FL	Taylor	103.9	2
272557293	94731	135128.8187	90214.56518	135128.8187	90214.56518	FL	Miami-Dade	98.4	2
272437370	90293	553854242.1	500785232.6	553854242.1	500785232.6	NC	New Hanover	100.2	2
272392387	88640	91927.50376	50408.58632	91927.50376	50408.58632	FL	Levy	90.7	1
271001452	37157	71375516.63	57570071.66	71375516.63	57570071.66	FL	Collier	100.3	2
271409264	52241	6775452.685	5158561.859	6775452.685	5158561.859	FL	Palm Beach	91.8	1
270056226	2077	23856462.38	17477779.8	23856462.38	17477779.8	FL	Palm Beach	116.3	3
271142425	42378	60417371.51	55574569.79	60417371.51	55574569.79	NC	Dare	102.1	2
270822464	30486	60035047.6	49373171.11	60035047.6	49373171.11	SC	Charleston	100.1	2
270143315	5309	767613.4615	501953.7449	767613.4615	501953.7449	FL	Bay	105.1	2
270741943	27512	1566643.62	1239365.232	1566643.62	1239365.232	SC	Charleston	83.4	1
272204905	81700	11127923.07	7586879.202	11127923.07	7586879.202	GA	Glynn	163.7	5
271543302	57224	378731620.4	327996431.7	378731620.4	327996431.7	NC	Carteret	109.1	2
271869229	69282	11434285.57	10307824.97	11434285.57	10307824.97	NC	Dare	148.3	4
271937902	71817	46604406.2	29958078.49	46604406.2	29958078.49	FL	Miami-Dade	106.5	2
270413494	15337	78207.46493	38231.42088	78207.46493	38231.42088	LA	Plaquemines	114.9	3
270806548	29900	560468.8594	335180.4654	560468.8594	335180.4654	FL	Duval	89	1
271756814	65132	560599.7874	400656.3097	560599.7874	400656.3097	FL	Indian River	98.1	2
270429996	15943	1245968.788	1010721.403	1245968.788	1010721.403	NC	Carteret	69.2	1
270962065	35691	50658065.41	41846520.06	50658065.41	41846520.06	FL	Monroe	120.2	3
271057756	39246	234425115.6	192290473.4	234425115.6	192290473.4	FL	Miami-Dade	100.8	2
272588236	95863	319250.9628	200819.6929	319250.9628	200819.6929	GA	McIntosh	81.1	1
271244184	46135	439851972	376332574	439851972	376332574	NC	New Hanover	99.9	2
272237709	82912	31171.89477	5276.975921	31171.89477	5276.975921	FL	Indian River	136	4
271718117	63697	256243594.5	222891350	256243594.5	222891350	NC	Onslow	92.8	1
270418279	15516	16295062.77	13522898.51	16295062.77	13522898.51	SC	Beaufort	89.9	1
271895742	70251	34122444.5	28030277.39	34122444.5	28030277.39	SC	Horry	89	1
272562624	94927	944658.2975	554199.9148	944658.2975	554199.9148	LA	Plaquemines	103.3	2
271548525	57415	98648712.54	85096796.5	98648712.54	85096796.5	FL	Volusia	64.9	1
270104602	3884	475244.4118	233646.7339	475244.4118	233646.7339	MS	Jackson	119.4	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272646603	98037	464229888.1	409428489.7	464229888.1	409428489.7	NC	Onslow	103.4	2
271313986	48726	21426155.21	19328446.53	21426155.21	19328446.53	NC	Dare	70.6	1
271889995	70032	132826601.6	117899195.6	132826601.6	117899195.6	NC	Dare	95.7	2
272617935	96978	49111632.01	41235819.63	49111632.01	41235819.63	NC	Carteret	82.4	1
270259967	9638	22397004.82	18265584.66	22397004.82	18265584.66	NC	Onslow	70.6	1
271975348	73206	1007686.243	609709.8405	1007686.243	609709.8405	FL	Indian River	145.3	4
271604447	59471	121704.3231	69604.70391	121704.3231	69604.70391	GA	Chatham	115.5	3
272056993	76226	242408516.4	233783649.7	242408516.4	233783649.7	NC	Dare	114.9	3
271308963	48541	559026669.5	504542440.9	559026669.5	504542440.9	NC	Hyde	116.2	3
271449514	53737	66875.7777	23102.88392	66875.7777	23102.88392	FL	Indian River	84.7	1
271527962	56655	50582651.87	41819210.06	50582651.87	41819210.06	FL	Sarasota	92.1	1
272341100	86753	85998732.37	77823264.92	85998732.37	77823264.92	NC	Dare	92	1
272697944	99936	29796722.62	25947089.94	29796722.62	25947089.94	NC	Dare	79.3	1
270342159	12690	32295892.98	24186165.48	32295892.98	24186165.48	FL	Broward	124.6	3
270503492	18678	2065038.21	1418695.827	2065038.21	1418695.827	FL	Franklin	116.1	3
271236932	45871	191831299.5	183810302.8	191831299.5	183810302.8	NC	Dare	116.2	3
270381297	14130	2597055678	2259426224	2597055678	2259426224	NC	Pender	155.7	4
270118002	4383	109723634.8	91734276.9	109723634.8	91734276.9	NC	New Hanover	97.3	2
271313673	48715	502959277.3	428189134.5	502959277.3	428189134.5	NC	Pender	109.9	2
270754312	27958	1671502.201	1457707.057	1671502.201	1457707.057	NC	Hyde	58.3	1
272166439	80275	7783664.38	5331432.368	7783664.38	5331432.368	MS	Harrison	131.4	4
271744403	64671	4954473.894	3797975.657	4954473.894	3797975.657	SC	Georgetown	71.3	1
270875866	32474	1422033.78	1065261.158	1422033.78	1065261.158	FL	Bay	111.7	3
270092389	3437	2532889.947	2244753.731	2532889.947	2244753.731	NC	Dare	77.7	1
270587074	21769	60317158.42	50725462.31	60317158.42	50725462.31	NC	Brunswick	71.1	1
271188693	44086	108859023.2	93671215.41	108859023.2	93671215.41	NC	Brunswick	71.4	1
270439851	16313	13356317.48	9092695.14	13356317.48	9092695.14	FL	Collier	116.2	3
272231293	82677	25516873.24	21061948.25	25516873.24	21061948.25	FL	Indian River	87.4	1
270622026	23066	20681293.34	17747197.6	20681293.34	17747197.6	NC	Hyde	97.5	2
272678730	99231	16643178.02	13657755.59	16643178.02	13657755.59	SC	Horry	64.1	1
271207380	44773	30027005.79	24260616.76	30027005.79	24260616.76	NC	Onslow	75.9	1
270927068	34380	10459913.65	7767430.055	10459913.65	7767430.055	NC	New Hanover	83.3	1
270519552	19266	418761.3585	323976.1064	418761.3585	323976.1064	FL	Bay	90.7	1
270610658	22639	27025.68008	8290.668818	27025.68008	8290.668818	SC	Beaufort	101.7	2
271433447	53144	1560609328	1263539005	1560609328	1263539005	FL	Sarasota	135.4	4
271423612	52782	333075591.3	299094107.4	333075591.3	299094107.4	NC	Carteret	121.2	3
271385704	51379	1844653445	1561108801	1844653445	1561108801	FL	Manatee	151.6	4
272168220	80344	4436698188	3830220071	4436698188	3830220071	NC	Brunswick	141.6	4
270090010	3348	3213881.631	2226613.562	3213881.631	2226613.562	SC	Charleston	78.6	1
270889982	32996	2995223.647	2060262.799	2995223.647	2060262.799	FL	Bay	95	1
271765507	65456	13130665.77	10497325.72	13130665.77	10497325.72	SC	Horry	92.1	1
271001986	37177	4943365.159	3922509.09	4943365.159	3922509.09	FL	Bay	99.3	2
272511368	93025	58086.19879	39767.87571	58086.19879	39767.87571	FL	Miami-Dade	103.8	2
270127259	4724	46173518.67	42535542.03	46173518.67	42535542.03	NC	Dare	75.2	1
271700316	63020	4148422.551	2889235.703	4148422.551	2889235.703	FL	Martin	108.5	2
271797433	66634	77685772.73	69363907.71	77685772.73	69363907.71	RI	Washington	102.3	2
270887678	32912	42744.83331	22837.58089	42744.83331	22837.58089	LA	Cameron	123.7	3
272514556	93148	12006242.44	10960608.13	12006242.44	10960608.13	NC	Dare	98.5	2
271955288	72462	924499828.5	794682330.9	924499828.5	794682330.9	NC	Pender	132.9	4
272601388	96358	123116969.6	100151959.7	123116969.6	100151959.7	FL	Monroe	158.1	5
270735771	27278	3107704.983	2593599.08	3107704.983	2593599.08	RI	Newport	98.9	2
272608073	96609	63518807.44	52914092.44	63518807.44	52914092.44	NC	New Hanover	74.6	1
271814758	67278	182119504.8	163426871.1	182119504.8	163426871.1	NC	Carteret	95.1	1
271642668	60882	59088594.78	49919078.11	59088594.78	49919078.11	NC	Carteret	87.6	1
270346713	12862	302304435.9	263491126.4	302304435.9	263491126.4	NC	Carteret	115.5	3
270450410	16712	2307361.282	1797107.092	2307361.282	1797107.092	FL	Dixie	115.1	3
271104269	40971	185566.3921	103332.0125	185566.3921	103332.0125	FL	Taylor	123.4	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271514596	56153	1033471804	963490546.6	1033471804	963490546.6	FL	Volusia	87.7	1
270642827	23841	260141534.6	241129380.8	260141534.6	241129380.8	NC	Carteret	122.9	3
272164162	80189	186733050.7	163075236	186733050.7	163075236	NC	Brunswick	91.5	1
272098520	77756	120943312.2	95688859.57	120943312.2	95688859.57	SC	Charleston	108.4	2
270813168	30144	889869733.3	794350942.2	889869733.3	794350942.2	SC	Georgetown	112.5	3
271115762	41396	22802050.09	18167507.32	22802050.09	18167507.32	FL	Miami-Dade	111.6	3
271692017	62716	293397055.7	272284508.4	293397055.7	272284508.4	NC	Hyde	117.7	3
271220250	45255	16486909.7	13134744.52	16486909.7	13134744.52	SC	Georgetown	82.7	1
270482388	17887	328300799.8	288640188.8	328300799.8	288640188.8	NC	Onslow	96.4	2
270019134	716	30103246.3	26778762.16	30103246.3	26778762.16	NC	Dare	83.5	1
270931891	34562	2669811.15	2301486.913	2669811.15	2301486.913	NC	Dare	75.4	1
270328675	12195	69224874.85	61688855.11	69224874.85	61688855.11	NC	Hyde	83.9	1
270823674	30533	4927242.005	3303010.779	4927242.005	3303010.779	FL	Palm Beach	133.2	4
270665548	24672	141558.8634	81069.34827	141558.8634	81069.34827	FL	Broward	165.9	5
271757531	65158	4368756.999	3520529.241	4368756.999	3520529.241	NC	Carteret	87.4	1
272076842	76959	11072375.28	9812623.783	11072375.28	9812623.783	VA	Virginia Beach Ci	71.9	1
270229055	8486	20543853.3	18468925.6	20543853.3	18468925.6	NC	Dare	87.2	1
270631239	23412	386163.654	232737.5453	386163.654	232737.5453	FL	Broward	95.4	1
270907589	33659	26442969.04	20743720.55	26442969.04	20743720.55	FL	Collier	88	1
270078489	2915	1462037481	1338883734	1462037481	1338883734	NC	Hyde	137.9	4
271325534	49160	920039059.7	785832553.3	920039059.7	785832553.3	FL	Sarasota	167.7	5
270328335	12183	62023749.91	51500096.71	62023749.91	51500096.71	SC	Horry	75.5	1
272592001	95997	402174991.7	365600231.8	402174991.7	365600231.8	NC	Carteret	113.8	3
271591925	59016	948501.0946	813492.4445	948501.0946	813492.4445	FL	Miami-Dade	86.6	1
271532900	56840	1263969214	1098565436	1263969214	1098565436	FL	Collier	116.4	3
272513968	93126	4093149.783	3571089.038	4093149.783	3571089.038	FL	Sarasota	79.6	1
270633764	23505	431664056	375251894.4	431664056	375251894.4	NC	Dare	118.6	3
270534786	19817	2183158.785	1289479.319	2183158.785	1289479.319	FL	Indian River	123.4	3
270091094	3387	110068.8262	61168.66902	110068.8262	61168.66902	LA	Terrebonne	118.4	3
270957331	35512	3484239.191	3038232.243	3484239.191	3038232.243	NC	Dare	83.5	1
272234810	82804	65936277.81	58350990.73	65936277.81	58350990.73	NC	Hyde	93.9	1
271170417	43416	8850904.329	5899718.727	8850904.329	5899718.727	FL	Pinellas	113.3	3
271231284	45662	1125276921	1000014636	1125276921	1000014636	FL	Monroe	121.9	3
271499263	55595	181117401.4	164992712.7	181117401.4	164992712.7	NC	Dare	102.4	2
270260021	9640	57543.12302	33718.24668	57543.12302	33718.24668	FL	Palm Beach	80	1
271343317	49815	3386303.501	2568107.534	3386303.501	2568107.534	AL	Baldwin	112.6	3
270114063	4237	15499437.63	12710652.99	15499437.63	12710652.99	NC	Carteret	98.4	2
271760549	65272	73364044.63	61279578.43	73364044.63	61279578.43	NC	Carteret	91.7	1
271360237	50440	6236735.855	5494895.975	6236735.855	5494895.975	FL	Palm Beach	95	1
270612816	22719	3736546.008	2399799.089	3736546.008	2399799.089	FL	Palm Beach	91.2	1
270003107	118	2184523019	1936646543	2184523019	1936646543	SC	Horry	132.3	4
270044227	1643	602164972.7	506796335.6	602164972.7	506796335.6	SC	Charleston	134.4	4
270532822	19745	7232982.886	4690044.07	7232982.886	4690044.07	FL	St. Lucie	128.5	3
271959502	72619	70341110.23	59106439.04	70341110.23	59106439.04	FL	Monroe	105.2	2
272430094	90027	126960.7776	66320.51379	126960.7776	66320.51379	SC	Charleston	71.6	1
272126281	78787	5261463.057	3684439.726	5261463.057	3684439.726	NC	Carteret	66.8	1
270895773	33216	67662.65129	36766.46485	67662.65129	36766.46485	GA	Chatham	94.6	1
270268241	9936	193669078.4	168400719.8	193669078.4	168400719.8	NC	Onslow	86.7	1
270079087	2938	127759772.8	102053536.6	127759772.8	102053536.6	FL	Monroe	131.4	4
271284930	47645	42289899.42	35754621.3	42289899.42	35754621.3	NC	Onslow	74.5	1
272003571	74245	809838696.2	729398625.9	809838696.2	729398625.9	FL	Collier	128	3
270617414	22892	4555655094	3897422515	4555655094	3897422515	NC	Brunswick	141.2	4
270426523	15817	73771984.09	67046525.25	73771984.09	67046525.25	NC	Dare	102.6	2
270421867	15648	261251821.6	205827727.7	261251821.6	205827727.7	SC	Georgetown	113.4	3
272550378	94480	534781.4284	315855.9501	534781.4284	315855.9501	FL	Miami-Dade	123.2	3
270413229	15327	200740355.7	180265017.3	200740355.7	180265017.3	NC	Brunswick	87.8	1
270901455	33431	2441604.089	1849545.554	2441604.089	1849545.554	SC	Beaufort	85	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270103562	3846	18437359.43	12710335.55	18437359.43	12710335.55	MS	Jackson	141.3	4
271675387	62097	61049753.88	51551401.42	61049753.88	51551401.42	SC	Charleston	95.6	2
271750425	64895	26756.69329	16593.2891	26756.69329	16593.2891	MD	Worcester	129.9	4
271203387	44628	10007021	6679759.496	10007021	6679759.496	FL	Brevard	118.4	3
272153760	79802	152479302	108286511.6	152479302	108286511.6	FL	Pasco	109.2	2
271703704	63149	5990695.742	5323685.504	5990695.742	5323685.504	NC	Dare	75.5	1
270117057	4346	139331680.5	119312902	139331680.5	119312902	NC	Brunswick	85.6	1
270790794	29330	47280630.17	40031123.76	47280630.17	40031123.76	NC	Carteret	84	1
270772385	28638	1916582267	1672631912	1916582267	1672631912	FL	Collier	121.9	3
271139672	42274	428837.5461	204772.2018	428837.5461	204772.2018	FL	Brevard	134	4
270041009	1526	806261150	690629282.8	806261150	690629282.8	NC	Carteret	125.9	3
272628093	97355	4045306.179	3043464.807	4045306.179	3043464.807	SC	Charleston	81.8	1
271366483	50669	168329182.9	129615569.5	168329182.9	129615569.5	FL	Miami-Dade	161.4	5
270332892	12348	252578022.2	204504379.3	252578022.2	204504379.3	SC	Georgetown	120.7	3
271392745	51635	324878094.1	259047545.9	324878094.1	259047545.9	FL	Sarasota	141.3	4
272544859	94275	145113262.6	131087030.4	145113262.6	131087030.4	NC	Hyde	102.2	2
270358658	13303	128342.8715	51478.23915	128342.8715	51478.23915	FL	Volusia	67.4	1
270309532	11480	23355273.69	19282849	23355273.69	19282849	FL	Monroe	94.1	1
270429547	15926	129478791.9	116700149.4	129478791.9	116700149.4	FL	Collier	118.2	3
270847922	31446	46967749.56	38781039.58	46967749.56	38781039.58	NC	Carteret	92.5	1
270787032	29189	2353515.356	1839799.43	2353515.356	1839799.43	NY	Suffolk	99.9	2
270079675	2960	1050046327	944684428.5	1050046327	944684428.5	NC	Carteret	130	4
270415810	15421	457561807.6	408093746.6	457561807.6	408093746.6	NC	Brunswick	101.8	2
271443640	53521	72156829.02	60302084.01	72156829.02	60302084.01	FL	Miami-Dade	82.6	1
270249639	9256	199553601.2	180484080.3	199553601.2	180484080.3	NC	Dare	99.9	2
272431000	90061	2805713406	2517663891	2805713406	2517663891	NC	Dare	144.1	4
270951080	35285	129361148.4	117707727.5	129361148.4	117707727.5	FL	Miami-Dade	105.3	2
271989184	73710	44770271.04	40730186.32	44770271.04	40730186.32	NC	Dare	77.6	1
272130222	78935	12499572.46	9813979.956	12499572.46	9813979.956	FL	Brevard	88.1	1
271441921	53458	37630753.46	31342730.97	37630753.46	31342730.97	GA	Glynn	109.4	2
270869351	32230	12648930.71	9183639.286	12648930.71	9183639.286	FL	Monroe	100.5	2
271206743	44750	681763101.1	555688293.4	681763101.1	555688293.4	FL	Lee	100.6	2
270360818	13382	90985.82341	53026.01048	90985.82341	53026.01048	MS	Harrison	130	4
271877741	69590	113608975.6	101031911.5	113608975.6	101031911.5	NC	Carteret	119.2	3
271520444	56372	36680595.24	30300681.14	36680595.24	30300681.14	NC	Carteret	83.2	1
270414422	15373	119820956.6	103708665.7	119820956.6	103708665.7	NC	Carteret	82.5	1
270183777	6801	755837712.7	680734588.8	755837712.7	680734588.8	NC	Hyde	127.5	3
271605963	59526	22671.26295	12973.51969	22671.26295	12973.51969	NY	Queens	98.6	2
270219800	8144	19820119.47	15946624.38	19820119.47	15946624.38	NC	Carteret	75.4	1
271016777	37722	157906570.8	138625218.4	157906570.8	138625218.4	SC	Horry	90.4	1
271329540	49306	29346936.96	23451781.25	29346936.96	23451781.25	SC	Charleston	87.2	1
271166487	43268	46522766.84	35829524.56	46522766.84	35829524.56	FL	Pinellas	121.7	3
271201484	44561	48579.35222	22113.2376	48579.35222	22113.2376	FL	Monroe	106.9	2
272209428	81864	33502288.62	29173481.91	33502288.62	29173481.91	NC	Carteret	75.4	1
272386970	88440	232977068.1	203561802.5	232977068.1	203561802.5	NC	Onslow	85.8	1
272127734	78841	25531.63285	13700.21111	25531.63285	13700.21111	FL	Lee	82.6	1
271527619	56643	18924.18823	4291.203583	18924.18823	4291.203583	TX	Jefferson	89.9	1
272056920	76223	197168053.4	190422624.1	197168053.4	190422624.1	NC	Dare	121.2	3
270742660	27540	1051209158	955320858.8	1051209158	955320858.8	NC	Carteret	118.7	3
272148600	79614	27966600.66	25666540.83	27966600.66	25666540.83	NC	Dare	84.4	1
270989033	36691	383111883.5	358315450.5	383111883.5	358315450.5	NC	Dare	104.7	2
272372454	87899	516472.6424	362911.8818	516472.6424	362911.8818	NY	Suffolk	127.1	3
271236050	45839	176865.1655	116657.438	176865.1655	116657.438	FL	Brevard	126.6	3
271259398	46703	154653474.5	144144718.1	154653474.5	144144718.1	NC	Dare	116.5	3
272085603	77281	6444846.774	5747131.017	6444846.774	5747131.017	NC	Dare	76.1	1
270242834	8998	102717833.7	87116829.77	102717833.7	87116829.77	NC	Carteret	97.1	2
270903672	33510	18805375.63	16783673.26	18805375.63	16783673.26	NC	Dare	71.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270533459	19768	26000.91242	15835.9912	26000.91242	15835.9912	FL	Broward	120.3	3
271814442	67267	7736913.203	5454785.094	7736913.203	5454785.094	FL	Martin	126.5	3
271192030	44213	1127921.137	821677.1848	1127921.137	821677.1848	FL	Escambia	122.9	3
272578901	95525	48202461	39529702.66	48202461	39529702.66	NC	Carteret	85.8	1
270550777	20410	83470868.24	72631123.22	83470868.24	72631123.22	NC	Carteret	90.5	1
270982805	36458	1761598.634	1541043.172	1761598.634	1541043.172	NC	Dare	84.4	1
270635050	23552	12606724.09	11253042.77	12606724.09	11253042.77	FL	Monroe	89.5	1
271364194	50583	4444.762347	1697.003562	4444.762347	1697.003562	GA	Glynn	117.4	3
272248993	83336	91356.72908	56408.51266	91356.72908	56408.51266	FL	Brevard	122.7	3
272452292	90845	42723479.84	39347434.18	42723479.84	39347434.18	NC	Dare	115.3	3
270395815	14675	44887.91909	13034.44116	44887.91909	13034.44116	TX	Kleberg	107.6	2
271320956	48987	4590593.266	2952382.051	4590593.266	2952382.051	NY	Suffolk	116.9	3
272568624	95151	191746157.8	182799783.4	191746157.8	182799783.4	NC	Dare	104.8	2
270916166	33971	1502524208	1346829761	1502524208	1346829761	NC	Brunswick	127.4	3
271521620	56416	92900098.33	80391243.46	92900098.33	80391243.46	NC	Hyde	109.4	2
271479709	54865	309635700	285837101.1	309635700	285837101.1	NC	Hyde	91.8	1
272523992	93505	20051055.96	18383033.27	20051055.96	18383033.27	NC	Dare	83.6	1
270820174	30405	5562582.197	3413464.373	5562582.197	3413464.373	FL	Sarasota	125.3	3
270117225	4353	61703635.17	56930027.89	61703635.17	56930027.89	NC	Dare	99.5	2
270921282	34163	2048725.68	1755116.682	2048725.68	1755116.682	NC	Dare	63.2	1
270690945	25612	56801461.75	46621708.35	56801461.75	46621708.35	NC	Carteret	89.7	1
272399511	88903	9268957.631	7191491.617	9268957.631	7191491.617	NC	Carteret	77.6	1
271988893	73700	5243613.969	2996773.603	5243613.969	2996773.603	LA	Jefferson	103.3	2
271794223	66516	448201308.6	390380023.3	448201308.6	390380023.3	FL	Pinellas	95.8	2
270467098	17330	325785116	295976792.8	325785116	295976792.8	SC	Horry	93	1
272648578	98116	56086329.32	46258546.41	56086329.32	46258546.41	NC	Onslow	84.2	1
272302694	85332	28493315.09	23818780.71	28493315.09	23818780.71	NC	Carteret	79.9	1
270697278	25839	13062864.23	11789765.34	13062864.23	11789765.34	NC	Dare	84.6	1
271067006	39589	687960.2815	446142.5283	687960.2815	446142.5283	FL	Escambia	89.3	1
271253905	46498	145669413.2	122834330.8	145669413.2	122834330.8	NC	Brunswick	83.3	1
270482391	17887	49225238.5	44767486.36	49225238.5	44767486.36	NC	Dare	83.2	1
271459702	54115	64589287.62	54629647.52	64589287.62	54629647.52	NC	Carteret	83	1
270180984	6697	43727652.04	39998325	43727652.04	39998325	NC	Dare	98.2	2
271271652	47152	9108887.807	7527720.945	9108887.807	7527720.945	VA	Northampton	94.8	1
272074849	76884	1973411969	1701401434	1973411969	1701401434	NC	Carteret	151.7	4
272217740	82168	215956448.1	157020409	215956448.1	157020409	FL	Escambia	148.8	4
271791717	66423	21917.67947	11390.41054	21917.67947	11390.41054	FL	Palm Beach	118.5	3
271100247	40824	25958786.77	20174772.76	25958786.77	20174772.76	FL	Collier	69.7	1
271289016	47795	9134940.721	7438680.827	9134940.721	7438680.827	NY	Suffolk	102.2	2
270230002	8522	1091391.725	729059.2215	1091391.725	729059.2215	GA	McIntosh	77	1
270019732	738	174494269.8	148716089.7	174494269.8	148716089.7	NC	Brunswick	95.4	1
271866200	69173	3535251.282	2479037.155	3535251.282	2479037.155	SC	Beaufort	76.5	1
272543566	94224	14911940.02	11890080.72	14911940.02	11890080.72	RI	Newport	119.5	3
270704550	26105	716641136.3	640954115.3	716641136.3	640954115.3	NC	Onslow	102.9	2
272243500	83131	3935194.696	3016579.777	3935194.696	3016579.777	FL	Gulf	94.9	1
271822681	67568	1116962196	985491972.1	1116962196	985491972.1	FL	Monroe	115.4	3
271156572	42901	7373863.311	5823164.021	7373863.311	5823164.021	SC	Horry	70.8	1
271295799	48041	29395361.82	25031873.08	29395361.82	25031873.08	NC	Carteret	88.5	1
271970256	73018	128139620.1	110953977.1	128139620.1	110953977.1	SC	Georgetown	97.6	2
272390212	88559	206893241.6	182879050.1	206893241.6	182879050.1	NC	Carteret	101.3	2
271672048	61975	248731.2756	139744.3484	248731.2756	139744.3484	SC	Charleston	70.4	1
270678900	25169	6380068.738	5758498.735	6380068.738	5758498.735	NC	Dare	88.2	1
271154387	42821	11862440	9569627.27	11862440	9569627.27	SC	Charleston	72.1	1
270326298	12108	335715770.1	303329955.5	335715770.1	303329955.5	SC	Horry	91.4	1
272278409	84422	195754732.6	138334690.2	195754732.6	138334690.2	FL	Monroe	138.5	4
270247094	9159	329800538.6	315970359.9	329800538.6	315970359.9	NC	Dare	111.6	3
271037947	38513	2181416.681	1605490.827	2181416.681	1605490.827	FL	Taylor	114	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272103728	77943	803223.0612	403723.2884	803223.0612	403723.2884	SC	Charleston	81	1
271820384	67481	7568337.055	6407735.169	7568337.055	6407735.169	FL	Palm Beach	87.7	1
271092341	40529	834814613.5	755961430	834814613.5	755961430	NC	Carteret	118	3
271145004	42474	11463788.35	9118346.219	11463788.35	9118346.219	FL	Lee	73	1
270523081	19395	16873821.35	13186760.33	16873821.35	13186760.33	FL	Hernando	113.6	3
271328069	49253	1304882.195	684192.5522	1304882.195	684192.5522	TX	Galveston	135.2	4
270430757	15971	8937459.843	5866444.123	8937459.843	5866444.123	FL	Palm Beach	122.9	3
272196782	81410	100650581.5	93496766.58	100650581.5	93496766.58	NC	Dare	93.7	1
270645408	23932	2929284.891	1808853.146	2929284.891	1808853.146	FL	Wakulla	136.9	4
272096503	77682	214176701.6	163689769.4	214176701.6	163689769.4	SC	Beaufort	128	3
270790232	29309	111786110.8	103359538.7	111786110.8	103359538.7	NC	Dare	99.1	2
271262088	46806	12842557.47	10035926.76	12842557.47	10035926.76	NC	Onslow	70.5	1
270320223	11880	2344573.4	1822269.344	2344573.4	1822269.344	NC	Carteret	72.3	1
271377014	51055	1373947.574	987727.3234	1373947.574	987727.3234	SC	Beaufort	83.7	1
270178287	6594	90557.01406	64209.17727	90557.01406	64209.17727	FL	Flagler	72	1
270170454	6302	1007174.44	875437.1101	1007174.44	875437.1101	NC	Dare	72.3	1
271847998	68498	188899580.6	173455449.3	188899580.6	173455449.3	NC	Dare	130.1	4
270592647	21974	7234.098897	2214.321399	7234.098897	2214.321399	MS	Hancock	161.8	5
271108021	41113	2126007359	1952798207	2126007359	1952798207	FL	Monroe	122.7	3
272588029	95856	16733512.02	13671468.12	16733512.02	13671468.12	SC	Horry	66.5	1
270404378	14997	17358596.88	15698529.01	17358596.88	15698529.01	NC	Dare	78.7	1
271640979	60820	19754657.39	14513486.37	19754657.39	14513486.37	MS	Harrison	134.8	4
271332371	49409	58432635.69	51164234.64	58432635.69	51164234.64	NC	Carteret	77.7	1
270926455	34356	7368107.518	6508838.177	7368107.518	6508838.177	NC	Hyde	70.8	1
270633378	23491	160417786.4	136762349.4	160417786.4	136762349.4	SC	Charleston	114.7	3
270409577	15188	46580571.99	38849186.53	46580571.99	38849186.53	NC	Carteret	95.4	1
272466961	91391	20907635.68	17367197.21	20907635.68	17367197.21	NY	Suffolk	89.9	1
271885671	69878	88602202.44	75806507.81	88602202.44	75806507.81	NC	Brunswick	79	1
270960745	35639	61875891.95	49145564.33	61875891.95	49145564.33	NC	Onslow	82.2	1
271469116	54471	3519386.552	2468198.277	3519386.552	2468198.277	FL	Santa Rosa	133.6	4
271786021	66210	20976.56423	11133.31973	20976.56423	11133.31973	FL	Nassau	118.7	3
270674137	24991	1172279.948	877185.8861	1172279.948	877185.8861	FL	Miami-Dade	103.5	2
270438349	16256	180841442.6	154989343.9	180841442.6	154989343.9	NC	Brunswick	88.2	1
271045473	38792	10097143.18	8207723.252	10097143.18	8207723.252	NC	Brunswick	71.1	1
270040171	1492	115748426.7	94936836.29	115748426.7	94936836.29	SC	Beaufort	108.4	2
270808407	29968	713584952.4	661683275.1	713584952.4	661683275.1	NC	Hyde	136.2	4
270245028	9081	55067331.8	50659836.1	55067331.8	50659836.1	NC	Dare	80	1
271744692	64681	384891895	345943609.5	384891895	345943609.5	NC	Brunswick	96.6	2
270060039	2222	56786063.87	49754531.03	56786063.87	49754531.03	NC	Carteret	81.2	1
271524196	56515	1345529.12	843055.3321	1345529.12	843055.3321	LA	Lafourche	114.9	3
270178780	6613	36017287.59	29492028.35	36017287.59	29492028.35	NY	Queens	100.4	2
271582761	58675	273145416.9	238706920.7	273145416.9	238706920.7	NC	Brunswick	94.5	1
271694708	62813	193671540	183026532.6	193671540	183026532.6	NC	Carteret	74.8	1
272675711	99117	26373229.86	21310644.05	26373229.86	21310644.05	NC	Carteret	86.3	1
270661245	24513	218376534.7	202548008	218376534.7	202548008	NC	Dare	104.9	2
271215084	45060	375350.9014	206642.7391	375350.9014	206642.7391	FL	Miami-Dade	110.8	3
271482356	54965	306979831.3	249013047.4	306979831.3	249013047.4	SC	Charleston	122.3	3
271282398	47551	28904.00591	16910.24775	28904.00591	16910.24775	FL	Collier	115.3	3
271553677	57606	3833342.397	3119961.191	3833342.397	3119961.191	SC	Georgetown	63.7	1
270601781	22309	2448884255	2164980587	2448884255	2164980587	NC	Carteret	140.3	4
270391953	14531	401230.6603	337639.9871	401230.6603	337639.9871	NC	Dare	73.9	1
270755024	27984	29738.79683	5065.601881	29738.79683	5065.601881	LA	St. Mary	101.9	2
270936650	34740	99355.34801	58951.25417	99355.34801	58951.25417	AL	Mobile	118.4	3
271856494	68809	69817792.12	50194941.25	69817792.12	50194941.25	FL	Miami-Dade	149.2	4
270039682	1475	47639575.38	36224455.63	47639575.38	36224455.63	SC	Beaufort	125.3	3
270927338	34390	17726.12033	5030.488605	17726.12033	5030.488605	FL	Dixie	82.2	1
270284516	10537	479900.7591	251151.5785	479900.7591	251151.5785	FL	Franklin	117.8	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271800007	66731	483506205.2	463198683.7	483506205.2	463198683.7	NC	Dare	113.5	3
272192413	81252	388212259.1	282788342.3	388212259.1	282788342.3	FL	Sarasota	122.9	3
270498703	18494	225834407.6	211392531.7	225834407.6	211392531.7	NC	Dare	97.5	2
272272035	84179	1466498.343	1164556.826	1466498.343	1164556.826	SC	Beaufort	98.1	2
270829888	30764	1299487.896	1054697.33	1299487.896	1054697.33	NC	Carteret	74	1
270602166	22324	21188944.82	16887418.12	21188944.82	16887418.12	NC	Carteret	78.4	1
271190219	44145	109395909.9	99316219.66	109395909.9	99316219.66	NC	Dare	119.8	3
271611721	59736	698434240.7	604441530.8	698434240.7	604441530.8	FL	Broward	99.2	2
271027068	38100	541444.5005	414184.9484	541444.5005	414184.9484	FL	Collier	80	1
272019618	74844	230926297.8	207499897.8	230926297.8	207499897.8	NC	Carteret	127.1	3
270895720	33214	145352391.9	102519958.4	145352391.9	102519958.4	FL	Levy	126.8	3
271431901	53087	344267339.8	322600157.3	344267339.8	322600157.3	NC	Hyde	95.5	1
271431462	53073	550732526.5	464516823.9	550732526.5	464516823.9	FL	Lee	135	4
271599344	59283	109532049.2	93865240.24	109532049.2	93865240.24	NC	Carteret	89.5	1
271008872	37434	18646506.1	15510395.13	18646506.1	15510395.13	NC	Dare	129.8	4
272198795	81481	203168968.6	156991840.4	203168968.6	156991840.4	FL	Monroe	93	1
270064508	2389	16248283.06	12575813.02	16248283.06	12575813.02	SC	Charleston	84	1
270249209	9239	1009375.914	499461.7702	1009375.914	499461.7702	FL	Santa Rosa	136.9	4
270560504	20778	55951.79739	20174.6965	55951.79739	20174.6965	FL	Taylor	81.5	1
271892862	70139	42069637.47	35223471.28	42069637.47	35223471.28	NY	Suffolk	126.4	3
271461133	54169	3704614028	3259184497	3704614028	3259184497	NC	New Hanover	147.3	4
271199770	44499	121489367.7	109529745.5	121489367.7	109529745.5	NC	Dare	93.6	1
271712958	63501	148643494	129552887.1	148643494	129552887.1	NC	Carteret	104.1	2
272056777	76217	196115927.6	165312871	196115927.6	165312871	SC	Charleston	107.4	2
271863106	69061	1055936.244	527560.1517	1055936.244	527560.1517	FL	Monroe	90	1
272680025	99280	1601815.191	1076040.856	1601815.191	1076040.856	GA	Chatham	151.9	4
271327766	49242	47528579.29	39449073.3	47528579.29	39449073.3	FL	Miami-Dade	80.9	1
271158039	42955	179968243	157926086.3	179968243	157926086.3	NC	Dare	92.7	1
270132485	4915	2076411.1	1371474.095	2076411.1	1371474.095	SC	Charleston	71.6	1
271360478	50449	63471334.11	52702035.15	63471334.11	52702035.15	NC	Onslow	72.3	1
272430606	90047	82267285.51	76203500.46	82267285.51	76203500.46	NC	Dare	96.9	2
272326205	86199	125069933.2	81694516.09	125069933.2	81694516.09	FL	Levy	132.2	4
272325525	86172	174823434.6	169350884.1	174823434.6	169350884.1	NC	Dare	124.1	3
271492283	55333	54140745.67	43643744.05	54140745.67	43643744.05	SC	Georgetown	101	2
271726252	63991	5077700.665	3759928.796	5077700.665	3759928.796	FL	Monroe	103.5	2
270447265	16595	19867177.03	17224043.07	19867177.03	17224043.07	NC	Carteret	77.1	1
271574742	58371	54151355.01	45513584.15	54151355.01	45513584.15	NC	Carteret	78.6	1
270888848	32954	210695.0366	101699.6376	210695.0366	101699.6376	LA	Plaquemines	105.1	2
270958216	35548	5023180.912	4142825.571	5023180.912	4142825.571	NC	Carteret	70	1
272206439	81756	91266258	75758137.71	91266258	75758137.71	NC	New Hanover	100.2	2
272586695	95810	6837323.08	5571931.052	6837323.08	5571931.052	SC	Charleston	91.6	1
270895198	33195	3216831.671	2547145.731	3216831.671	2547145.731	SC	Beaufort	97.8	2
270018661	698	248782072	236521022.7	248782072	236521022.7	NC	Dare	105.5	2
272395738	88763	395270675.3	361616771.5	395270675.3	361616771.5	NC	Hyde	107.5	2
271166091	43251	161727627.8	128086897.8	161727627.8	128086897.8	FL	Collier	131.4	4
271532774	56836	8013312.587	6945323.006	8013312.587	6945323.006	NC	Carteret	65.7	1
270037785	1404	86620834.31	75974639.92	86620834.31	75974639.92	NC	Carteret	89.5	1
271196638	44384	2323559.383	2008288.649	2323559.383	2008288.649	NC	Dare	70.3	1
271828302	67774	1007451013	848303454.4	1007451013	848303454.4	FL	Collier	127.1	3
271325855	49171	1125447451	919346877.8	1125447451	919346877.8	FL	Miami-Dade	127.8	3
270239096	8859	73023607.65	63964826.61	73023607.65	63964826.61	NC	Dare	89.1	1
272129092	78892	2053062.199	1585836.314	2053062.199	1585836.314	NC	Carteret	59.1	1
270034205	1270	41402367.21	29936511.58	41402367.21	29936511.58	FL	Citrus	115.2	3
270898568	33322	13345908.06	12186028.94	13345908.06	12186028.94	NC	Dare	93.9	1
272090571	77466	35522087.35	32551903.13	35522087.35	32551903.13	NC	Dare	106.4	2
272156315	79896	166780316.4	142019381.1	166780316.4	142019381.1	NC	Carteret	100.2	2
271888252	69968	483210.8645	269889.4376	483210.8645	269889.4376	FL	Taylor	83.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270695145	25765	51370473.65	40536651.71	51370473.65	40536651.71	NY	Suffolk	138.9	4
271718346	63705	109095646.9	94311131.39	109095646.9	94311131.39	NC	Carteret	117.7	3
271879050	69639	23017618.42	18006938.84	23017618.42	18006938.84	SC	Charleston	120.1	3
271227862	45537	769898.5997	659809.5651	769898.5997	659809.5651	NC	Dare	79.1	1
271827413	67741	3599619.869	2898951.357	3599619.869	2898951.357	SC	Horry	61.4	1
270836923	31033	13658584.21	12112544.96	13658584.21	12112544.96	NC	Carteret	72	1
270885097	32816	5999841.654	5281883.016	5999841.654	5281883.016	NC	Hyde	71.1	1
270336962	12500	281301173.6	271292286.2	281301173.6	271292286.2	NC	Dare	120.2	3
271788866	66320	5596344.044	4975968.012	5596344.044	4975968.012	NC	Dare	67.7	1
270594132	22030	716671602.1	660436805.8	716671602.1	660436805.8	NC	Carteret	137	4
272436252	90250	4536742.38	3180605.035	4536742.38	3180605.035	FL	Taylor	86.5	1
271337469	49602	152334910.4	115736400.2	152334910.4	115736400.2	FL	Monroe	117.4	3
271540690	57126	13564970.07	12156860.35	13564970.07	12156860.35	NC	Dare	68.9	1
272161071	80071	91054282.27	77619550.2	91054282.27	77619550.2	FL	Collier	78.3	1
270904937	33558	7406812.381	5824704.973	7406812.381	5824704.973	FL	Collier	91.8	1
271611768	59738	201191247.9	170362358.6	201191247.9	170362358.6	NC	Hyde	96	2
272163464	80162	10384324.2	8933993.687	10384324.2	8933993.687	NC	Carteret	71.9	1
271923021	71276	277559910.3	252386176.6	277559910.3	252386176.6	NC	Carteret	117.3	3
271239537	45967	596715524.8	486732594.1	596715524.8	486732594.1	SC	Georgetown	129.3	3
271357236	50330	756854.28	435771.5911	756854.28	435771.5911	GA	Chatham	104.7	2
270609963	22613	42690689.79	28606527.39	42690689.79	28606527.39	FL	Lee	113	3
272691493	99701	134716752.9	113811189.9	134716752.9	113811189.9	NC	New Hanover	82.5	1
270508115	18844	50963162.15	39692264.83	50963162.15	39692264.83	NC	Carteret	86.7	1
272095564	77649	458956505.1	409512418.7	458956505.1	409512418.7	FL	Sarasota	97.3	2
272017076	74748	5563631.358	4254322.178	5563631.358	4254322.178	FL	Palm Beach	88.8	1
272261524	83791	2372690085	2054442227	2372690085	2054442227	NC	Hyde	137.5	4
271009559	37458	36494807.6	29632028.16	36494807.6	29632028.16	SC	Charleston	102.1	2
270722033	26762	628079648.2	528309493.3	628079648.2	528309493.3	SC	Horry	115	3
272081537	77131	724136159.2	625022783.3	724136159.2	625022783.3	SC	Horry	129.3	3
271654234	61316	3354217502	2947364940	3354217502	2947364940	NC	New Hanover	132	4
271760615	65274	2509962595	2237126373	2509962595	2237126373	FL	Monroe	143.8	4
271426222	52879	147754787.2	139662747.6	147754787.2	139662747.6	NC	Dare	116.8	3
271956520	72510	663250581.2	548069355.4	663250581.2	548069355.4	FL	Miami-Dade	144.9	4
272391478	88605	285579936.4	247550078.6	285579936.4	247550078.6	NC	Pender	103.3	2
271754960	65062	281074899.9	243989709.8	281074899.9	243989709.8	FL	Sarasota	92.6	1
270289549	10731	44722447.31	34993914.5	44722447.31	34993914.5	NC	Brunswick	81.9	1
272661233	98588	133132050.4	112321017.3	133132050.4	112321017.3	SC	Georgetown	95.5	1
271474166	54660	2143827426	1972467051	2143827426	1972467051	NC	Dare	144.3	4
270973014	36087	733188.5856	450286.5913	733188.5856	450286.5913	FL	Volusia	153.5	4
271072007	39770	782455293.8	674220159.3	782455293.8	674220159.3	NC	Onslow	118.8	3
271594322	59102	28708633.53	24052993.32	28708633.53	24052993.32	SC	Charleston	85.5	1
271954950	72449	772904.6763	533168.6195	772904.6763	533168.6195	FL	Monroe	151.1	4
272271503	84159	144963830	128842485.6	144963830	128842485.6	NC	Carteret	91.5	1
270380786	14109	20077282.94	13944127.65	20077282.94	13944127.65	FL	Collier	112.9	3
271183023	43877	2744987.453	2107035.762	2744987.453	2107035.762	SC	Charleston	93.6	1
271497078	55515	132319433.6	113714073.9	132319433.6	113714073.9	SC	Horry	87.9	1
270140661	5213	64096751.16	54929300.66	64096751.16	54929300.66	NC	Carteret	85.7	1
271294411	47990	373957371.3	305264949.3	373957371.3	305264949.3	FL	Pinellas	122.8	3
271383733	51307	479543840.5	423400084.3	479543840.5	423400084.3	NC	Carteret	113.7	3
272336812	86597	183906.3724	106172.5809	183906.3724	106172.5809	MS	Harrison	110	2
270529993	19644	1191838.923	739960.4193	1191838.923	739960.4193	FL	Miami-Dade	106.2	2
271416297	52504	25036177.87	18220259.46	25036177.87	18220259.46	SC	Beaufort	106.1	2
271565368	58027	61169126.11	50626767.93	61169126.11	50626767.93	NC	New Hanover	82.8	1
271937856	71815	45130572.66	37207797.08	45130572.66	37207797.08	SC	Horry	85.3	1
271130500	41934	315428372.9	266333859.1	315428372.9	266333859.1	SC	Charleston	118.5	3
270914751	33917	948968043.2	840314974	948968043.2	840314974	FL	Collier	144.5	4
271999726	74100	22224057.66	17851713.63	22224057.66	17851713.63	GA	Chatham	111.8	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272492100	92314	7870159.377	6361949.507	7870159.377	6361949.507	FL	Volusia	141.5	4
272512784	93080	24618137.05	19265403.26	24618137.05	19265403.26	SC	Charleston	96.9	2
272278225	84415	19959.70673	10703.17179	19959.70673	10703.17179	FL	Miami-Dade	128.1	3
271437909	53307	4381476.608	3184183.575	4381476.608	3184183.575	FL	Franklin	84.3	1
271901996	70494	15110263.72	12458091.8	15110263.72	12458091.8	SC	Charleston	99.7	2
270828026	30692	77544075.7	62435613.35	77544075.7	62435613.35	FL	Miami-Dade	90.7	1
271216461	45112	42263395.25	35461364.92	42263395.25	35461364.92	NC	Onslow	72	1
270721544	26745	4114630.422	3697869	4114630.422	3697869	NC	Dare	73.9	1
271339448	49673	66473270.11	55588009.98	66473270.11	55588009.98	NC	New Hanover	76.8	1
271295148	48017	385793423.9	349988576.4	385793423.9	349988576.4	NY	Suffolk	130	4
272310640	85633	10372106.14	8555256.273	10372106.14	8555256.273	SC	Georgetown	83.4	1
272461539	91193	11232671.72	8929481.846	11232671.72	8929481.846	SC	Beaufort	111.8	3
271255128	46544	3439816219	2974426542	3439816219	2974426542	SC	Horry	137.2	4
272065606	76548	92214230.13	74403904.07	92214230.13	74403904.07	SC	Charleston	113.2	3
271980729	73403	38704523.96	33514935.13	38704523.96	33514935.13	NC	Dare	86.3	1
271421952	52720	50166859.51	39480214.87	50166859.51	39480214.87	SC	Charleston	98.7	2
272289583	84841	3702619.292	2667057.281	3702619.292	2667057.281	AL	Baldwin	115.8	3
270838631	31100	12794933.61	11500519.19	12794933.61	11500519.19	NC	Dare	78	1
271669697	61889	219720.5602	128258.4862	219720.5602	128258.4862	FL	Levy	121.1	3
271787636	66274	22925538.11	18817902.66	22925538.11	18817902.66	NC	Carteret	77.6	1
270688403	25519	108788112.5	85637178.83	108788112.5	85637178.83	FL	Broward	137.7	4
271897409	70317	13934609.91	10802558.86	13934609.91	10802558.86	FL	Wakulla	94.8	1
271973287	73131	105437369.3	95263422.24	105437369.3	95263422.24	FL	Miami-Dade	85.6	1
270307660	11415	55355.62045	26151.33814	55355.62045	26151.33814	FL	Monroe	100.6	2
270923092	34230	9577591.558	7632889.164	9577591.558	7632889.164	GA	Glynn	95.6	2
270732478	27149	133993435.2	115903393.7	133993435.2	115903393.7	NC	Carteret	105.3	2
271645094	60975	45451298.37	37950793.99	45451298.37	37950793.99	NC	Brunswick	86.7	1
270096842	3595	436771821.2	393232394.8	436771821.2	393232394.8	NC	Hyde	121.9	3
272429578	90007	129500114.8	94195781.7	129500114.8	94195781.7	SC	Beaufort	134.7	4
271729744	64120	184284784.5	161273401.4	184284784.5	161273401.4	NC	Carteret	100	2
272220826	82285	28459326.2	19934679.62	28459326.2	19934679.62	FL	St. Lucie	120.9	3
271669403	61878	168863183.2	132780526.7	168863183.2	132780526.7	GA	Chatham	125.2	3
270406309	15067	98891356.81	80900125.04	98891356.81	80900125.04	NC	New Hanover	102.6	2
272006347	74348	142146063.4	123582979.5	142146063.4	123582979.5	FL	Martin	98.1	2
272179612	80775	439287869.1	406182728.5	439287869.1	406182728.5	NC	Dare	110.9	3
271796132	66585	4457948.831	3949556.65	4457948.831	3949556.65	NC	Dare	82	1
272555523	94668	123314125.9	105237105.6	123314125.9	105237105.6	NC	Brunswick	107.5	2
271010342	37486	109201591.1	69291182.86	109201591.1	69291182.86	FL	Levy	137.8	4
270921675	34179	14749458.25	13355892.4	14749458.25	13355892.4	NC	Dare	88.2	1
272160189	80038	61747826.95	48194291.47	61747826.95	48194291.47	SC	Beaufort	102	2
270235631	8733	1211388.78	902691.0443	1211388.78	902691.0443	FL	Broward	83	1
272492441	92327	1469128.626	871011.2601	1469128.626	871011.2601	FL	Bay	117.4	3
271369005	50762	145254298.9	112830287.2	145254298.9	112830287.2	SC	Charleston	114.5	3
272616384	96919	356450.3596	153529.7081	356450.3596	153529.7081	LA	Cameron	112.5	3
270356835	13234	2114410163	1855161847	2114410163	1855161847	FL	Collier	140.3	4
271584807	58754	25333829.9	23578208.43	25333829.9	23578208.43	NC	Dare	109.1	2
270829834	30762	8870873.522	6179501.588	8870873.522	6179501.588	FL	Miami-Dade	93.2	1
272061080	76381	141791647.3	123366136.3	141791647.3	123366136.3	FL	St. Lucie	109.1	2
270231619	8582	1609339.118	1179817.532	1609339.118	1179817.532	FL	Escambia	102.3	2
272193147	81278	37706298.79	31254508.55	37706298.79	31254508.55	NC	Onslow	70	1
270937179	34759	28557125.92	23131726.54	28557125.92	23131726.54	SC	Charleston	76.8	1
272032603	75328	494809.9874	412284.022	494809.9874	412284.022	NC	Dare	64.3	1
271460095	54131	39319559.39	32184390.81	39319559.39	32184390.81	SC	Beaufort	112.3	3
270829302	30742	57044943.29	41457681.82	57044943.29	41457681.82	SC	Beaufort	131.9	4
270980897	36388	24024119.92	18750318.48	24024119.92	18750318.48	NC	Brunswick	78.8	1
272079118	77045	148511617.3	126590751.5	148511617.3	126590751.5	NC	New Hanover	100	2
270722529	26779	24886924.7	19735029.35	24886924.7	19735029.35	FL	Brevard	118.5	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272223187	82369	64867465.17	57663348.86	64867465.17	57663348.86	FL	Collier	84	1
270712347	26397	11695083.2	10480402.66	11695083.2	10480402.66	FL	Monroe	87.5	1
271633185	60529	3525188.328	2944682.479	3525188.328	2944682.479	NC	Dare	60.1	1
271808048	67031	77270486.2	65309923.89	77270486.2	65309923.89	FL	Monroe	88.9	1
271609894	59671	69065000.16	56391698.43	69065000.16	56391698.43	NC	Carteret	88.4	1
271261206	46773	344315825.5	297496473.3	344315825.5	297496473.3	FL	Palm Beach	118.9	3
272598316	96238	20540536.78	17003302.51	20540536.78	17003302.51	NC	Brunswick	68.1	1
271952951	72372	5935636.198	4727001.112	5935636.198	4727001.112	SC	Beaufort	104.3	2
270983590	36486	398711.6891	248059.6011	398711.6891	248059.6011	GA	McIntosh	88.8	1
271360662	50456	7086173.524	5782467.309	7086173.524	5782467.309	NC	Brunswick	60.6	1
270608658	22563	13256.41731	3867.576307	13256.41731	3867.576307	FL	Collier	92.1	1
272398336	88858	9127239.825	7656969.021	9127239.825	7656969.021	NY	Suffolk	90.4	1
271710088	63394	42708082.42	34230440.29	42708082.42	34230440.29	SC	Charleston	110.9	3
271204542	44667	77784198.1	61775999.52	77784198.1	61775999.52	FL	Miami-Dade	115.8	3
271826098	67693	21109499.94	19310021.1	21109499.94	19310021.1	NC	Dare	81.7	1
270867860	32175	9519.933394	4191.916128	9519.933394	4191.916128	FL	Pinellas	93.9	1
271017769	37759	18142729.38	13599402.49	18142729.38	13599402.49	FL	Taylor	110.4	2
272413193	89406	11587701.08	9244527.479	11587701.08	9244527.479	NC	Onslow	77.1	1
272632677	97528	47550318.46	41307293.58	47550318.46	41307293.58	FL	Indian River	112.4	3
271705487	63217	3938218.061	2602884.16	3938218.061	2602884.16	FL	Taylor	146.7	4
271105039	40999	653941.4329	307478.2032	653941.4329	307478.2032	GA	McIntosh	69.8	1
270371004	13753	286270.0841	237929.8515	286270.0841	237929.8515	NC	Dare	65.1	1
270586433	21745	2998691.143	2665433.723	2998691.143	2665433.723	NC	Dare	84.7	1
271231892	45684	11673636.35	8549130.778	11673636.35	8549130.778	FL	Sarasota	94.2	1
272015387	74686	974010.9533	683495.3266	974010.9533	683495.3266	FL	Taylor	80.4	1
270404005	14980	136703599.6	121051848.7	136703599.6	121051848.7	NC	Hyde	99.9	2
270599816	22236	14431918.6	12506263.74	14431918.6	12506263.74	NC	Dare	72.2	1
272193438	81288	10274820.94	7944395.772	10274820.94	7944395.772	NC	Brunswick	74.5	1
272558728	94785	461751.5662	271286.2993	461751.5662	271286.2993	NY	Suffolk	108	2
271574348	58357	183371649.2	156854801.2	183371649.2	156854801.2	NC	Carteret	103.4	2
271014372	37633	41311389.36	35811678.91	41311389.36	35811678.91	MA	Barnstable	119.4	3
271015052	37660	33970956.4	27891438.74	33970956.4	27891438.74	NC	Carteret	88.4	1
270748342	27749	100687482.2	84362398.83	100687482.2	84362398.83	SC	Horry	94.7	1
270673255	24958	134419482.7	105842131.5	134419482.7	105842131.5	FL	Collier	110.4	2
270124238	4616	112171543.1	95820018.91	112171543.1	95820018.91	SC	Horry	83.2	1
270437274	16217	153872461.1	125416857.3	153872461.1	125416857.3	FL	Collier	118.6	3
271111128	41224	7196295.37	5317508.543	7196295.37	5317508.543	FL	Levy	97.7	2
272044755	75774	102290777.7	96932916.99	102290777.7	96932916.99	NC	Dare	114.6	3
271705349	63211	13206906.15	10307114.55	13206906.15	10307114.55	FL	Pinellas	84.5	1
270304664	11306	564531.6875	444186.5229	564531.6875	444186.5229	FL	Nassau	113	3
270299729	11119	35853877.28	31684033.58	35853877.28	31684033.58	FL	Collier	90.5	1
271982150	73456	4866394.663	3718980.415	4866394.663	3718980.415	SC	Beaufort	83.4	1
271951074	72301	18811728.4	15921607.12	18811728.4	15921607.12	NC	Carteret	69.5	1
272099651	77796	572025107.5	493572021	572025107.5	493572021	NC	Pender	97.6	2
271409487	52249	655609686.5	616184397	655609686.5	616184397	NC	Hyde	115.6	3
272340709	86739	206040273.7	173689571.6	206040273.7	173689571.6	NC	Carteret	95.5	1
272258128	83667	11319370.07	7235130.14	11319370.07	7235130.14	FL	Palm Beach	125.2	3
270111871	4155	767.4205215	412.3646883	767.4205215	412.3646883	FL	Broward	90	1
270951190	35289	622576578.6	516844164.4	622576578.6	516844164.4	SC	Charleston	136.9	4
270231516	8578	453632604.7	396761904.8	453632604.7	396761904.8	NC	Onslow	114.4	3
272574970	95380	45467179.55	37189324.62	45467179.55	37189324.62	SC	Charleston	86.1	1
271385128	51359	27220962.25	21053436.2	27220962.25	21053436.2	SC	Charleston	106.1	2
270854668	31694	452124734.4	423379598.4	452124734.4	423379598.4	NC	Carteret	113.3	3
272314141	85758	15802130.92	12001813.66	15802130.92	12001813.66	SC	Beaufort	85.4	1
270230056	8524	2516265.151	2002463.221	2516265.151	2002463.221	GA	Chatham	103.2	2
272653222	98287	7023276.207	4491724.522	7023276.207	4491724.522			0	
272126162	78783	8970675.413	7840296.663	8970675.413	7840296.663	FL	Indian River	95.8	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270901900	33446	1861380454	1609871580	1861380454	1609871580	SC	Georgetown	140.3	4
271594376	59104	12229218.34	9698754.205	12229218.34	9698754.205	FL	Collier	114.7	3
272685416	99479	6218607.482	4601538.11	6218607.482	4601538.11	FL	Dixie	126.5	3
272489850	92232	1091612.149	948821.3944	1091612.149	948821.3944	NC	Dare	70.2	1
271146982	42547	340736259.5	304649499.2	340736259.5	304649499.2	NC	New Hanover	115.1	3
271752451	64971	2375874.726	1639652.23	2375874.726	1639652.23	FL	Levy	76.8	1
272526546	93599	26171975.85	21717132.2	26171975.85	21717132.2	NC	Dare	80.7	1
270765853	28391	203711356.4	186960767.4	203711356.4	186960767.4	NC	Dare	104.4	2
272669424	98888	15583770.17	12552614.8	15583770.17	12552614.8	NC	Carteret	80.9	1
271606221	59537	226523.8836	151246.7883	226523.8836	151246.7883	FL	Miami-Dade	110.4	2
271646554	61029	10187994.26	6886410.344	10187994.26	6886410.344	AL	Mobile	136.8	4
271558137	57767	216906402.9	173417075.4	216906402.9	173417075.4	SC	Charleston	112.3	3
270977512	36260	40469516.66	32856843.95	40469516.66	32856843.95	NC	Carteret	80.9	1
270644717	23909	185369685.3	157941530.5	185369685.3	157941530.5	NC	Brunswick	95.4	1
270710496	26327	81189619.89	73082742.73	81189619.89	73082742.73	NC	Dare	84	1
271833211	67950	13476983.63	11175356.44	13476983.63	11175356.44	SC	Charleston	98.8	2
270893335	33121	245134418.2	199054400.9	245134418.2	199054400.9	FL	Monroe	107.4	2
271692976	62751	32516599.68	28583446.25	32516599.68	28583446.25	NC	Carteret	135.7	4
272484607	92037	221232128.7	191487420.5	221232128.7	191487420.5	SC	Georgetown	94	1
272622595	97150	3554814.035	2759131.438	3554814.035	2759131.438	NC	Carteret	85.4	1
270481650	17861	70106496.73	65349044.36	70106496.73	65349044.36	NC	Dare	106.5	2
270096749	3592	282163814.7	241733880.5	282163814.7	241733880.5	FL	Miami-Dade	110.4	2
272069138	76676	16062428.08	12078395.69	16062428.08	12078395.69	FL	Collier	110.2	2
272039339	75575	76802.20686	36945.18448	76802.20686	36945.18448	FL	Lee	112.7	3
270751781	27867	20976156.06	16163386.89	20976156.06	16163386.89	FL	Brevard	100.4	2
272683657	99414	11603434.29	8600212.988	11603434.29	8600212.988	FL	Brevard	99.4	2
272672069	98985	282096030.5	241880336.8	282096030.5	241880336.8	NC	Carteret	94.5	1
270622348	23080	9952780.723	9076781.639	9952780.723	9076781.639	MA	Barnstable	91.4	1
270477810	17722	20227096.01	16257453.72	20227096.01	16257453.72	NC	Onslow	82.4	1
270631612	23426	8516816.681	6564563.391	8516816.681	6564563.391	SC	Horry	69.8	1
272348159	87013	12484385.76	9076481.092	12484385.76	9076481.092	FL	Taylor	102.9	2
272239720	82987	1468.415047	521.0574147	1468.415047	521.0574147	AL	Mobile	130.2	4
270392542	14554	27101738.95	22379023.62	27101738.95	22379023.62	NC	Carteret	76.1	1
270509331	18890	411692280.1	328606668.8	411692280.1	328606668.8	FL	Monroe	149	4
272612461	96775	173580.8101	88425.10881	173580.8101	88425.10881	FL	St. Lucie	118.3	3
272243652	83137	22774.13568	9806.11824	22774.13568	9806.11824	FL	Nassau	85.1	1
272569163	95171	11786398.77	10651742.45	11786398.77	10651742.45	NC	Dare	80.8	1
272064769	76518	155905.8728	117296.2036	155905.8728	117296.2036	SC	Beaufort	110.7	3
270620020	22991	300279648.9	264578048.9	300279648.9	264578048.9	SC	Horry	100	2
271021189	37883	268984668.1	233122295.6	268984668.1	233122295.6	NC	Carteret	97.2	2
271829278	67811	86128131.03	79509812.63	86128131.03	79509812.63	NC	Dare	82.6	1
271960398	72651	35674967.59	28570656.6	35674967.59	28570656.6	GA	Chatham	97.1	2
271935594	71736	29238.27852	4721.007945	29238.27852	4721.007945	GA	Glynn	100.5	2
271396800	51785	22719040.51	18202734.54	22719040.51	18202734.54	NC	Carteret	70.7	1
271255280	46550	71204154.08	52727239.22	71204154.08	52727239.22	NC	Carteret	96.3	2
270284173	10524	991555082.2	896995190.3	991555082.2	896995190.3	NC	Hyde	118.2	3
270761468	28223	41647158.06	34706383.49	41647158.06	34706383.49	SC	Horry	75.4	1
270097390	3615	68114108.18	46383441.92	68114108.18	46383441.92	FL	St. Lucie	125.5	3
271326102	49180	60539190.89	53764899.8	60539190.89	53764899.8	NC	Carteret	96.2	2
272459963	91133	499153632.7	462790973.8	499153632.7	462790973.8	NC	Carteret	119.5	3
271345875	49910	6954574.529	4988542.504	6954574.529	4988542.504	AL	Mobile	133.9	4
270231231	8567	171049290.7	146493444.9	171049290.7	146493444.9	NC	Carteret	107.2	2
270184755	6838	151830296.5	126443946	151830296.5	126443946	NC	Brunswick	83.6	1
270265245	9829	604411734.4	529889213.1	604411734.4	529889213.1	NC	Brunswick	120.2	3
272529624	93717	183699.861	110523.2823	183699.861	110523.2823	FL	Indian River	100.4	2
271846470	68442	584709.0786	249683.7255	584709.0786	249683.7255	LA	Iberia	135	4
272014792	74664	168276742.8	136335108.8	168276742.8	136335108.8	SC	Beaufort	130	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271003239	37224	170251652.3	156439174.1	170251652.3	156439174.1	NC	Hyde	97.5	2
270255042	9456	1038301.534	822925.0004	1038301.534	822925.0004	NC	Dare	113.1	3
272514903	93162	102551585.5	91486686.72	102551585.5	91486686.72	NC	Hyde	88.4	1
272306124	85463	20064740.55	14030249.73	20064740.55	14030249.73	FL	Monroe	66.5	1
272553874	94607	32232065.99	25905378.17	32232065.99	25905378.17	SC	Charleston	93	1
271833109	67947	207701.3987	124287.1835	207701.3987	124287.1835	FL	Miami-Dade	113.3	3
270961964	35686	9222134.986	7346738.513	9222134.986	7346738.513	NC	Carteret	73.9	1
272375690	88019	40013287.18	32676613.55	40013287.18	32676613.55	SC	Charleston	101.8	2
271379462	51147	43189836.38	39862250.35	43189836.38	39862250.35	NC	Dare	92	1
271517793	56273	37126144.15	31208729.47	37126144.15	31208729.47	FL	Monroe	71.2	1
270937288	34762	425284482.4	340989619.9	425284482.4	340989619.9	SC	Charleston	138.5	4
270754240	27955	39420647.71	28425612.02	39420647.71	28425612.02	FL	Lee	115.9	3
272404940	89105	2144232.582	1448488.482	2144232.582	1448488.482	FL	Miami-Dade	99.2	2
270938950	34825	57513518.77	48234739.01	57513518.77	48234739.01	NC	Brunswick	70.2	1
272040184	75607	37322785.5	33692279.68	37322785.5	33692279.68	NY	Suffolk	101.8	2
270450702	16723	1573461.936	1165344.132	1573461.936	1165344.132	FL	Palm Beach	100.6	2
270952472	35335	598070125.2	543682698.1	598070125.2	543682698.1	FL	Monroe	119.8	3
271602139	59387	10144566	7862869.552	10144566	7862869.552	SC	Charleston	105.2	2
270413500	15338	136190170.9	115973041.1	136190170.9	115973041.1	NC	Carteret	98.2	2
270820078	30401	46390335	38397642.51	46390335	38397642.51	FL	Monroe	89.5	1
272181913	80861	3369001.291	2061836.346	3369001.291	2061836.346	FL	Miami-Dade	129.2	3
271434357	53177	98053371.51	74239622.08	98053371.51	74239622.08	FL	Bay	157	5
271931112	71573	59704680.71	53233932.23	59704680.71	53233932.23	NC	Dare	96.1	2
272005471	74314	1500215966	1360301643	1500215966	1360301643	NC	Onslow	128.6	3
272348801	87037	164396809	107121070.4	164396809	107121070.4	FL	Volusia	133.2	4
271894179	70192	163042879.6	131221250.4	163042879.6	131221250.4	SC	Charleston	117.9	3
270825240	30591	177676418.9	130395712.9	177676418.9	130395712.9	FL	Gulf	146	4
271980181	73383	1910211594	1656205064	1910211594	1656205064	SC	Horry	124.7	3
270257983	9564	2871288.047	2270189.451	2871288.047	2270189.451	FL	Martin	65.2	1
270122509	4552	5531807.882	4965423.172	5531807.882	4965423.172	NC	Dare	108.7	2
270034548	1283	24783582.57	16520783.06	24783582.57	16520783.06	FL	Palm Beach	139	4
272572264	95283	25023187.27	20355874	25023187.27	20355874	SC	Charleston	93.8	1
271139996	42287	102508.7548	43723.67908	102508.7548	43723.67908	FL	Citrus	89	1
271729589	64113	64009722.87	53199040.12	64009722.87	53199040.12	FL	Collier	69.1	1
270239285	8866	231473255.8	210169773.1	231473255.8	210169773.1	SC	Horry	85.6	1
271198600	44457	2811785.212	1946140.4	2811785.212	1946140.4	FL	Sarasota	89.3	1
270246318	9128	182066645.8	155191623.8	182066645.8	155191623.8	NC	Pender	93.8	1
272290571	84879	17827453.38	13592572.96	17827453.38	13592572.96	FL	Escambia	122.6	3
270579965	21507	770668.4953	538469.3543	770668.4953	538469.3543	NC	Hyde	77.1	1
270924461	34283	9877965.549	7982083.942	9877965.549	7982083.942	SC	Charleston	79.7	1
270597721	22161	7077175.478	5726785.191	7077175.478	5726785.191	SC	Charleston	77.2	1
271257491	46631	33330159.36	28543623.51	33330159.36	28543623.51	NC	Hyde	84.1	1
271839214	68169	14819946.17	12706896.9	14819946.17	12706896.9	NC	Dare	134.6	4
270626664	23240	10700143.82	8223864.648	10700143.82	8223864.648	NC	Brunswick	71.3	1
270567264	21033	284160536	224758971.8	284160536	224758971.8	FL	Levy	139.7	4
272278707	84432	5226410.305	4125142.05	5226410.305	4125142.05	NC	Carteret	71.6	1
272448323	90697	275355846.6	222505365.9	275355846.6	222505365.9	FL	Palm Beach	139.1	4
270817278	30297	633544398.8	544487543.2	633544398.8	544487543.2	NC	Carteret	125.4	3
271910124	70798	4839029.824	3403277.858	4839029.824	3403277.858	FL	Manatee	104.7	2
270941059	34903	336576358.9	301015224.9	336576358.9	301015224.9	NC	Carteret	100.7	2
272201541	81579	535032.5692	437479.6339	535032.5692	437479.6339	NC	Carteret	59.5	1
270084233	3132	86693580.27	74964336.11	86693580.27	74964336.11	FL	Duval	72.5	1
270180201	6666	269555106.4	230991097.6	269555106.4	230991097.6	NC	Carteret	117.1	3
270250571	9289	3540483654	3015106073	3540483654	3015106073	SC	Horry	144.6	4
272519457	93334	62682092.1	44205770.97	62682092.1	44205770.97	GA	Chatham	147.8	4
270479191	17770	1706772.407	914389.3715	1706772.407	914389.3715	MS	Jackson	114.4	3
271404587	52066	253882591.3	234681255.4	253882591.3	234681255.4	NC	Dare	113.3	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270897247	33272	38902665.51	31924105.52	38902665.51	31924105.52	NC	Carteret	89.6	1
272183040	80903	20831742.13	19280982.86	20831742.13	19280982.86	NC	Dare	98.2	2
270509385	18892	80587.87916	45559.64243	80587.87916	45559.64243	LA	Lafourche	105.1	2
271066470	39570	285527826.3	248744085.3	285527826.3	248744085.3	NC	Onslow	104.4	2
270384163	14239	662172.5692	445927.5082	662172.5692	445927.5082	LA	Plaquemines	102.2	2
272627699	97341	9074343.134	7375853.007	9074343.134	7375853.007	FL	Lee	63.7	1
272099455	77789	11749432.77	10700845.11	11749432.77	10700845.11	NC	Dare	88.6	1
272340455	86730	282879242.8	249080656	282879242.8	249080656	NC	Carteret	96.4	2
271120699	41574	2639108.571	2056339.527	2639108.571	2056339.527	FL	Sarasota	79.9	1
271876164	69532	95230.23173	47709.95064	95230.23173	47709.95064	LA	Lafourche	120.1	3
270473294	17556	12266344.81	8844923.863	12266344.81	8844923.863	FL	St. Lucie	115.2	3
272056438	76203	49331654.8	41022998.64	49331654.8	41022998.64	SC	Charleston	101.6	2
272141770	79365	120101252.5	109663995.1	120101252.5	109663995.1	NC	Dare	103.4	2
270654915	24281	7167253.67	5216204.135	7167253.67	5216204.135	FL	St. Lucie	90.3	1
271786116	66213	24852375.75	21716171.4	24852375.75	21716171.4	NC	Dare	70.4	1
272651321	98217	77342.59988	55168.66264	77342.59988	55168.66264	NC	Dare	71.8	1
272365628	87650	3626287.341	2459013.059	3626287.341	2459013.059	GA	Chatham	77.6	1
270988838	36682	281684516.3	255087135.8	281684516.3	255087135.8	NC	Carteret	150.7	4
271121482	41605	312588.5138	233390.1149	312588.5138	233390.1149	SC	Charleston	69.7	1
271001523	37159	153872.7838	86042.4124	153872.7838	86042.4124	FL	Miami-Dade	76.2	1
271168970	43361	42971343.31	39082391.92	42971343.31	39082391.92	NC	Dare	78.2	1
271580961	58604	30556914.4	25818273.39	30556914.4	25818273.39	NC	Brunswick	64.8	1
271104251	40970	38153468.01	33258157.42	38153468.01	33258157.42	NC	Hyde	86	1
272465903	91353	676284490.4	615943343.4	676284490.4	615943343.4	NC	Dare	131.1	4
271926796	71416	228028047.8	204101298.1	228028047.8	204101298.1	NC	Dare	95.1	1
271616157	59902	58705033.64	49306125.47	58705033.64	49306125.47	FL	Broward	87.8	1
270811750	30091	5661338.051	4631331.189	5661338.051	4631331.189	SC	Charleston	69.4	1
272674340	99067	84010042.25	70937470.74	84010042.25	70937470.74	FL	Collier	70.2	1
271739203	64472	334087.6426	145110.6674	334087.6426	145110.6674	FL	Brevard	95.6	2
270363209	13467	79073248.37	66871520.6	79073248.37	66871520.6	FL	Monroe	77.1	1
272470117	91510	5926133.849	3633769.213	5926133.849	3633769.213	FL	Pinellas	182.3	5
271923851	71309	2216.758692	351.993724	2216.758692	351.993724	GA	Chatham	79.6	1
272178131	80721	1141384.474	495178.8071	1141384.474	495178.8071	SC	Beaufort	71.5	1
272290128	84863	30345.73838	5426.235797	30345.73838	5426.235797	AL	Baldwin	75.6	1
270767616	28458	473650619.7	407941957.5	473650619.7	407941957.5	SC	Horry	111.7	3
270243518	9024	120586486	101615665.8	120586486	101615665.8	NC	Brunswick	86.2	1
271761392	65303	253300070.9	213097004.6	253300070.9	213097004.6	NC	Onslow	104.3	2
270606494	22481	20495919.12	17596772.62	20495919.12	17596772.62	MA	Dukes	111.2	3
270186470	6902	454912233.2	406821191	454912233.2	406821191	NC	Brunswick	108.6	2
272115583	78383	13538686.16	12106972.9	13538686.16	12106972.9	NC	Hyde	63.9	1
271108567	41133	2199162.558	1494162.129	2199162.558	1494162.129	NY	Queens	112.4	3
270513608	19046	115847746.6	90865959.88	115847746.6	90865959.88	FL	Collier	126.5	3
272356266	87310	5455421.702	4281423.489	5455421.702	4281423.489	LA	Jefferson	127.3	3
270441638	16380	2032007.604	1538934.919	2032007.604	1538934.919	FL	Levy	102.1	2
270972882	36083	84324035.9	70166412.29	84324035.9	70166412.29	NC	New Hanover	74.8	1
270631510	23423	24503120.1	21514962.35	24503120.1	21514962.35	NC	Hyde	80.1	1
272140190	79309	52398.30265	27241.36166	52398.30265	27241.36166	SC	Charleston	72.7	1
272487212	92132	396757.7896	246850.5825	396757.7896	246850.5825	NY	Suffolk	103.1	2
272222154	82332	28888055.13	23160882.01	28888055.13	23160882.01	NC	Dare	80.6	1
272285370	84682	565968860.5	451474314.7	565968860.5	451474314.7	SC	Charleston	155.2	4
271309898	48574	202746769.4	183055982.6	202746769.4	183055982.6	NC	Carteret	98	2
271356111	50288	2288584.157	1707654.944	2288584.157	1707654.944	SC	Charleston	79.3	1
272582881	95669	116486.4151	77806.98056	116486.4151	77806.98056	FL	Pinellas	127.2	3
270116541	4327	60519350.67	51426635.46	60519350.67	51426635.46	FL	Indian River	76.5	1
270453945	16840	7317730.698	6482946.901	7317730.698	6482946.901	NC	Dare	67.1	1
271437949	53309	41466.13329	14023.57765	41466.13329	14023.57765	TX	Nueces	144.9	4
272230345	82641	9419599.175	7836884.985	9419599.175	7836884.985	NC	Dare	78.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271243813	46122	387924788.9	329302075.7	387924788.9	329302075.7	FL	Collier	124.9	3
272141323	79350	37414923.62	28304117.92	37414923.62	28304117.92	SC	Charleston	119	3
272141668	79362	451373.876	268052.3515	451373.876	268052.3515	LA	Jefferson	105.4	2
271000056	37105	302604151.8	246037213.6	302604151.8	246037213.6	FL	Broward	105.3	2
270787641	29211	200979.2135	85050.42151	200979.2135	85050.42151	FL	Monroe	93.8	1
270839325	31127	741957.5826	475953.8449	741957.5826	475953.8449	LA	Lafourche	125.7	3
270886958	32884	84244394.91	71346904.52	84244394.91	71346904.52	NC	Brunswick	79.6	1
271693855	62783	467746.9357	301666.712	467746.9357	301666.712	FL	Broward	105.2	2
270821400	30449	47142446.99	40404433.29	47142446.99	40404433.29	NC	Dare	84.4	1
270562656	20862	4041384.634	3405531.875	4041384.634	3405531.875	NC	Carteret	73.2	1
272345413	86914	876284.4396	609014.8737	876284.4396	609014.8737	TX	Jefferson	127	3
271717496	63673	115426172	99639626.24	115426172	99639626.24	SC	Charleston	120.5	3
270888197	32930	19315971.54	14555455.44	19315971.54	14555455.44	FL	Monroe	78.2	1
270615310	22814	27755.25534	13612.18357	27755.25534	13612.18357	NC	Dare	78.6	1
272447875	90681	4418024.729	3049758.395	4418024.729	3049758.395	VA	Accomack	124.3	3
270769235	28518	53192338.44	45060477.01	53192338.44	45060477.01	NC	Onslow	75.8	1
272301347	85281	1803505.3	1466804.757	1803505.3	1466804.757	SC	Charleston	73	1
271274110	47242	18853714.21	17344878.77	18853714.21	17344878.77	NC	Dare	107.6	2
272570300	95211	1738234.94	1246014.128	1738234.94	1246014.128	FL	Broward	130.9	4
271368856	50757	72122011.21	66536864.66	72122011.21	66536864.66	NC	Dare	88	1
270855467	31725	238341776.1	200034429.8	238341776.1	200034429.8	NC	Carteret	81.7	1
270928418	34430	583530323.5	534595880.5	583530323.5	534595880.5	NC	Carteret	109	2
271805198	66924	243876098.7	219897673.2	243876098.7	219897673.2	NC	Hyde	94.5	1
270309684	11485	544199710.6	444922220.7	544199710.6	444922220.7	NC	Pender	104.2	2
272174170	80568	62400.87701	39479.38871	62400.87701	39479.38871	SC	Charleston	60.5	1
271864537	69112	458611045.3	402689504.9	458611045.3	402689504.9	SC	Georgetown	108.9	2
270696696	25819	77662821.36	67839686.97	77662821.36	67839686.97	NC	Dare	141.6	4
270515902	19132	59281357.51	44520961.22	59281357.51	44520961.22	GA	Glynn	101.5	2
270124968	4643	51730255.57	40784640	51730255.57	40784640	SC	Georgetown	96.3	2
270209640	7768	15233242.08	11189174.86	15233242.08	11189174.86	NY	Queens	102.2	2
271812062	67175	1844355.575	1303721.312	1844355.575	1303721.312	NY	Suffolk	115.5	3
270981333	36404	115137444.7	99581088.27	115137444.7	99581088.27	GA	Glynn	85.1	1
270305047	11321	1200858952	1043278641	1200858952	1043278641	NC	Carteret	126.9	3
270005720	216	1517680.803	1207165.39	1517680.803	1207165.39	FL	Brevard	79.1	1
272049619	75954	138535538.4	120876580.5	138535538.4	120876580.5	SC	Horry	87.5	1
270031646	1179	6042724.081	5086823.565	6042724.081	5086823.565	NC	Dare	64	1
272697831	99931	354523739	338173591.2	354523739	338173591.2	NC	Carteret	140.1	4
272526451	93596	244501497.2	202741882.3	244501497.2	202741882.3	NC	Brunswick	101.4	2
271237864	45905	744482.1278	421672.7144	744482.1278	421672.7144	LA	Terrebonne	107.7	2
272465222	91328	17787717.33	13557137	17787717.33	13557137	SC	Charleston	127.5	3
270620011	22991	12851791.9	10352713.9	12851791.9	10352713.9	SC	Horry	69.9	1
271025355	38036	340219126.1	296846203.6	340219126.1	296846203.6	NC	Hyde	107.7	2
271233402	45741	30958.87714	3945.628555	30958.87714	3945.628555	FL	Walton	116.7	3
271015045	37660	195421443.7	166799943.2	195421443.7	166799943.2	NC	Carteret	97.4	2
270710093	26313	78574864.48	67411509.75	78574864.48	67411509.75	NC	Brunswick	103.7	2
272319972	85969	142756086	122873644.8	142756086	122873644.8	NC	New Hanover	76.7	1
270572703	21236	164492323.4	141110997	164492323.4	141110997	SC	Horry	102.7	2
272446072	90614	16370337.18	14777175.51	16370337.18	14777175.51	NC	Dare	100	2
272031873	75301	164951180.2	143216693.1	164951180.2	143216693.1	NC	Onslow	94.8	1
270309878	11493	9602620.747	8243443.294	9602620.747	8243443.294	NC	Dare	78.8	1
270720070	26688	2136745.986	1354440.307	2136745.986	1354440.307	FL	Pinellas	110.8	3
271322471	49044	8239940.705	7228080.006	8239940.705	7228080.006	NC	Dare	62.7	1
272174559	80582	27542432.28	18789841.4	27542432.28	18789841.4	SC	Beaufort	139.1	4
271787880	66282	146218064	127750427.9	146218064	127750427.9	NC	Dare	95.2	1
271576947	58453	346255326.8	312115767.6	346255326.8	312115767.6	SC	Horry	94.9	1
272257452	83642	2591030.703	2038105.243	2591030.703	2038105.243	NC	Carteret	58.5	1
272065989	76563	31177650.77	28086846.15	31177650.77	28086846.15	NC	Dare	77.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271046663	38836	29766642.66	23509803.11	29766642.66	23509803.11	FL	Pasco	74	1
270081885	3044	25422045.51	19995767.32	25422045.51	19995767.32	NC	Pender	70.5	1
270261706	9701	288460790.8	273671769.6	288460790.8	273671769.6	NC	Dare	139.5	4
272194327	81321	59390686.1	54261820.32	59390686.1	54261820.32	NC	Dare	83	1
272023628	74996	174078.44	135429.926	174078.44	135429.926	GA	Chatham	99.7	2
272573008	95310	963416228.9	906597951.5	963416228.9	906597951.5	NC	Dare	132.9	4
272356607	87323	6964518.811	5187963.238	6964518.811	5187963.238	FL	Pinellas	86.9	1
271174774	43572	26208406.12	23510689.52	26208406.12	23510689.52	NC	Hyde	75	1
270850845	31553	731922912.4	680546966	731922912.4	680546966	NC	Hyde	123.6	3
271812349	67186	5217301.78	4625041.692	5217301.78	4625041.692	FL	Duval	123.3	3
271395201	51724	35674833.54	28661245.9	35674833.54	28661245.9	FL	Palm Beach	96.2	2
270053928	1991	20273589.39	17332449.77	20273589.39	17332449.77	MA	Barnstable	135.5	4
271574551	58364	843517962.3	773313689.5	843517962.3	773313689.5	SC	Horry	100.4	2
272687915	99569	3475541.194	2785880.959	3475541.194	2785880.959	SC	Charleston	92.2	1
271683763	62407	821944.3912	593763.0979	821944.3912	593763.0979	NY	Suffolk	100.2	2
271486009	55103	79414175.96	70230425.32	79414175.96	70230425.32	SC	Georgetown	85.1	1
272181334	80839	62345.12082	31197.79929	62345.12082	31197.79929	FL	Collier	94.2	1
270661296	24515	38003045.5	27022156.59	38003045.5	27022156.59	FL	Bay	181.8	5
271396615	51777	310274984	259842166.7	310274984	259842166.7	FL	Collier	92.7	1
271344208	49847	1648743.801	1053299.268	1648743.801	1053299.268	FL	Franklin	114.8	3
271733926	64273	10071731.92	7113381.382	10071731.92	7113381.382	FL	Indian River	108.8	2
271515208	56177	430259.2895	321792.9158	430259.2895	321792.9158	SC	Beaufort	100.1	2
271084732	40239	24918787.48	20250642.58	24918787.48	20250642.58	FL	Bay	102	2
271782005	66060	3010271.591	2473213.303	3010271.591	2473213.303	NC	Hyde	63.6	1
270995006	36913	48727392.38	41863930.92	48727392.38	41863930.92	SC	Charleston	93.6	1
271181506	43820	927923625.3	837912130.9	927923625.3	837912130.9	NC	Carteret	116.1	3
271472950	54614	718345637.1	665810015.4	718345637.1	665810015.4	NC	Dare	120.7	3
271038274	38526	166595782.3	157383171.1	166595782.3	157383171.1	NC	Dare	98.7	2
270528710	19600	5204520.098	3938181.934	5204520.098	3938181.934	NC	Onslow	65.6	1
270401209	14878	301422146.8	259088878.7	301422146.8	259088878.7	NC	Brunswick	104.3	2
271530323	56746	780433.6233	613520.0587	780433.6233	613520.0587	NC	Carteret	54.2	1
272480674	91892	1204745.1	831930.6785	1204745.1	831930.6785	NY	Nassau	129.8	4
271425832	52864	4865301.789	3466967.133	4865301.789	3466967.133	SC	Georgetown	84.9	1
271652227	61241	1983454744	1753187262	1983454744	1753187262	NC	Carteret	123.8	3
270417218	15478	205308847.5	177024286.7	205308847.5	177024286.7	NC	Brunswick	93	1
270943354	34993	77290109.96	60964511.58	77290109.96	60964511.58	SC	Charleston	119.7	3
271350250	50067	11785116.72	9315855.053	11785116.72	9315855.053	SC	Charleston	77.3	1
271404533	52064	68578167.25	52111605.81	68578167.25	52111605.81	NC	Onslow	79.9	1
270960263	35622	77638272.3	65648066.08	77638272.3	65648066.08	NC	Onslow	78.8	1
270587659	21789	56835.99342	29385.05626	56835.99342	29385.05626	SC	Beaufort	74.4	1
271211316	44920	64041864.64	59081483.45	64041864.64	59081483.45	NC	Dare	96.1	2
272191673	81224	14720165.32	13285759.8	14720165.32	13285759.8	NC	Dare	120.4	3
272419329	89633	2951411.52	1821205.277	2951411.52	1821205.277	FL	Franklin	101	2
270584859	21688	31639513.87	26434197.27	31639513.87	26434197.27	NC	Brunswick	69.1	1
272452133	90839	125645974.6	97041904.22	125645974.6	97041904.22	FL	Levy	117.1	3
271044451	38754	452864633.3	420776457.4	452864633.3	420776457.4	NC	Carteret	118.1	3
271844225	68361	146186458	127832319.7	146186458	127832319.7	NC	Carteret	88.9	1
270123306	4583	71417032.29	60925208.36	71417032.29	60925208.36	NC	Carteret	94.6	1
272425856	89871	32583148.3	30107418.57	32583148.3	30107418.57	FL	Miami-Dade	87.4	1
270235387	8725	427312425.6	356867139.4	427312425.6	356867139.4	FL	Miami-Dade	85.7	1
271388970	51497	25758175.03	20833770.01	25758175.03	20833770.01	SC	Charleston	86.9	1
272291359	84907	175907132.1	153422504.2	175907132.1	153422504.2	NC	New Hanover	100	2
271464113	54281	9759.438457	2054.976244	9759.438457	2054.976244	TX	Willacy	78.7	1
271578609	58516	4053.224477	815.1132331	4053.224477	815.1132331	AL	Mobile	126.5	3
271252704	46454	2595343461	2201424369	2595343461	2201424369	SC	Georgetown	142.3	4
272426104	89881	8440219.929	7071046.361	8440219.929	7071046.361	NC	Dare	78.4	1
270874724	32433	5572976.948	3909587.535	5572976.948	3909587.535	FL	St. Lucie	119.5	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270184322	6823	286668.5608	155646.7357	286668.5608	155646.7357	FL	Levy	84.1	1
272011361	74538	652229.243	417530.3687	652229.243	417530.3687	FL	Bay	90	1
270368074	13648	306531594.4	268136752.8	306531594.4	268136752.8	SC	Horry	105	2
270115952	4304	14746479.73	13347260.2	14746479.73	13347260.2	NC	Dare	91.5	1
270657126	24362	398396.8548	323441.2654	398396.8548	323441.2654	MA	Barnstable	109.2	2
271636173	60642	61190.7824	27485.1408	61190.7824	27485.1408	GA	Chatham	74.3	1
272654075	98319	46941342.52	41765300.13	46941342.52	41765300.13	NC	Dare	90.4	1
271971281	73057	351741366.3	308792235.4	351741366.3	308792235.4	NC	Brunswick	90.8	1
272451598	90818	13844373.41	9568900.351	13844373.41	9568900.351	FL	Walton	150.9	4
270993344	36853	546375754.2	454575643.2	546375754.2	454575643.2	NC	Carteret	106.6	2
272348363	87022	705956.6376	605044.4009	705956.6376	605044.4009	NC	Dare	65.8	1
271593001	59055	157118.0029	115381.3542	157118.0029	115381.3542	FL	Monroe	126.9	3
271031377	38266	6385572.136	4126390.229	6385572.136	4126390.229	LA	Terrebonne	132.9	4
270570350	21150	327594087.5	280410355.3	327594087.5	280410355.3	NC	Carteret	110.7	3
272504856	92785	466384.9585	351501.7755	466384.9585	351501.7755	FL	Palm Beach	65.1	1
272413884	89432	68565.41802	40017.15809	68565.41802	40017.15809	FL	Monroe	98.8	2
271915495	71001	66945225.59	55453218.96	66945225.59	55453218.96	SC	Horry	81.5	1
270802310	29747	66161413.66	58168680.75	66161413.66	58168680.75	NC	Carteret	83.9	1
270182412	6750	2315360.766	1770886.15	2315360.766	1770886.15	FL	Walton	126.9	3
270219065	8117	20260907.68	16407508.4	20260907.68	16407508.4	SC	Charleston	101	2
271154145	42813	33398.23191	6836.27867	33398.23191	6836.27867	LA	Jefferson	90.9	1
270534738	19816	2721463.667	1514962.208	2721463.667	1514962.208	FL	Brevard	131.2	4
270443494	16451	39675553.01	25379849.59	39675553.01	25379849.59	FL	Miami-Dade	124.7	3
270559930	20756	13965767.79	12750631.12	13965767.79	12750631.12	NC	Dare	97.2	2
270167865	6207	485062.8424	301431.8172	485062.8424	301431.8172	FL	Levy	93.5	1
272263926	83876	1581688.807	1389764.636	1581688.807	1389764.636	NC	Dare	95.9	2
270377806	13997	12879145.76	11463604.56	12879145.76	11463604.56	NC	Dare	70	1
272049764	75960	906408348.8	803395530.7	906408348.8	803395530.7	NC	New Hanover	116.1	3
270414492	15375	1726007646	1541579092	1726007646	1541579092	NC	Brunswick	114.6	3
271343031	49805	154393219	127864300.3	154393219	127864300.3	SC	Georgetown	89.4	1
272458175	91062	96955310.83	89522602.58	96955310.83	89522602.58	VA	Virginia Beach Ci	90.5	1
270732971	27168	1213093875	1028296689	1213093875	1028296689	NC	New Hanover	129.5	4
272183886	80936	803787550	745775893.7	803787550	745775893.7	NC	Carteret	135.1	4
270182854	6768	93048562.18	84726185.4	93048562.18	84726185.4	NC	Dare	92.9	1
271888900	69991	40261000.01	38069572.55	40261000.01	38069572.55	NC	Dare	102.9	2
270908956	33709	379006378.5	334892338.1	379006378.5	334892338.1	NC	Pender	112.2	3
271676651	62146	6598579.985	5839853.071	6598579.985	5839853.071	NC	Dare	70.3	1
270521604	19340	16373361.59	12928638.38	16373361.59	12928638.38	NC	New Hanover	70.4	1
270374457	13878	193526232.4	179690955.5	193526232.4	179690955.5	NC	Dare	99.7	2
272516020	93203	80808.87475	44155.65759	80808.87475	44155.65759	NY	Suffolk	132.8	4
271517443	56260	217618685	206246040	217618685	206246040	NC	Dare	100.1	2
271154247	42816	120901492.9	113054648.6	120901492.9	113054648.6	NC	Dare	94.7	1
272348168	87013	131196298.2	106568393.7	131196298.2	106568393.7	NC	Carteret	87.4	1
271648208	61090	272299616.7	263106558.7	272299616.7	263106558.7	NC	Dare	131.8	4
271934160	71684	36194991.87	33367437.37	36194991.87	33367437.37	NC	Dare	90.2	1
271055159	39150	118953.3912	56767.01064	118953.3912	56767.01064	LA	Plaquemines	136	4
271166335	43262	24284033.15	20634053.79	24284033.15	20634053.79	FL	Collier	80.8	1
270861349	31934	12533.81188	3752.026567	12533.81188	3752.026567	LA	Plaquemines	94.3	1
271817049	67359	3316061652	2837761519	3316061652	2837761519	FL	Palm Beach	153.5	4
271796926	66615	87789439.56	74176036.09	87789439.56	74176036.09	NC	Brunswick	82.1	1
270970519	35996	7298726.551	6261222.861	7298726.551	6261222.861	NC	Hyde	76	1
271249709	46341	64680009.19	54941794.45	64680009.19	54941794.45	NC	Carteret	90.9	1
270685507	25411	10239462.84	7729633.04	10239462.84	7729633.04	NY	Suffolk	104.1	2
270235624	8733	31384014.82	28846536.31	31384014.82	28846536.31	NC	Dare	84.9	1
270091543	3404	164516375.1	149677922.1	164516375.1	149677922.1	NC	Carteret	99.1	2
270844521	31320	1269463315	1164285127	1269463315	1164285127	NC	Dare	115.3	3
271143291	42410	163252.2818	90260.15073	163252.2818	90260.15073	NJ	Atlantic	98.5	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272591858	95992	7621186.823	5491238.516	7621186.823	5491238.516	FL	Monroe	111.5	3
270152403	5648	389024973.1	337852166.8	389024973.1	337852166.8	NC	Brunswick	106.9	2
271115099	41372	467809.6754	341404.0671	467809.6754	341404.0671	FL	Indian River	102.6	2
270990024	36727	31335530.54	27716812.4	31335530.54	27716812.4	FL	St. Lucie	123.4	3
270516150	19142	24211410.9	17690552.29	24211410.9	17690552.29	FL	Monroe	111.6	3
271781033	66025	8030440.321	5396952.232	8030440.321	5396952.232	FL	Martin	148.3	4
270296750	11006	119204.4851	68646.7936	119204.4851	68646.7936	FL	Franklin	125.8	3
270637508	23642	450678061.2	427759508.3	450678061.2	427759508.3	NC	Dare	102.9	2
272184722	80965	36267460.65	30081671.86	36267460.65	30081671.86	NC	Hyde	98.3	2
272453125	90876	4779.794556	2250.19265	4779.794556	2250.19265	FL	Brevard	86.1	1
270083941	3121	662951.3213	336537.7154	662951.3213	336537.7154	FL	Collier	134.2	4
272167876	80329	11781461.6	7810598.8	11781461.6	7810598.8	FL	Lee	128.8	3
271050843	38990	82890438.99	61965176.17	82890438.99	61965176.17	LA	Terrebonne	147.2	4
271340912	49729	462394.607	271293.4176	462394.607	271293.4176	NY	Suffolk	100.3	2
272107631	78087	288008077.5	257169671.9	288008077.5	257169671.9	NC	Carteret	92.5	1
270596481	22117	39838.14173	15253.45135	39838.14173	15253.45135	FL	Brevard	125.7	3
271999876	74106	44126.80148	14134.00105	44126.80148	14134.00105	LA	Plaquemines	98.8	2
270131560	4879	750721720.2	658527619.2	750721720.2	658527619.2	SC	Horry	108.4	2
271033379	38341	177741661.3	169339106.8	177741661.3	169339106.8	NC	Dare	112.3	3
270463555	17193	5370929.065	3627739.67	5370929.065	3627739.67	SC	Charleston	90.4	1
271391181	51578	86596.84994	39852.51461	86596.84994	39852.51461	FL	Palm Beach	83.4	1
271567235	58094	13011040.48	10523736.47	13011040.48	10523736.47	SC	Charleston	74.1	1
272479114	91835	102909.4627	67655.07297	102909.4627	67655.07297	FL	Collier	124.9	3
271557538	57746	5301639.546	4031507.145	5301639.546	4031507.145	SC	Charleston	99.8	2
271010885	37505	37251134.76	32924458.21	37251134.76	32924458.21	NC	Dare	89.9	1
272363480	87571	20003142.37	15546640.64	20003142.37	15546640.64	MA	Dukes	129.6	4
272698171	99943	50008919.94	42372641.62	50008919.94	42372641.62	NC	Carteret	119.5	3
271044753	38766	413575469	371039747.8	413575469	371039747.8	FL	Broward	108.3	2
271823335	67592	191507069.2	165657519.9	191507069.2	165657519.9	NC	Carteret	104.2	2
270981422	36407	3340912.337	2289419.656	3340912.337	2289419.656	FL	Collier	110.9	3
271585672	58785	768909.8354	455241.3248	768909.8354	455241.3248	FL	Broward	110	2
271445348	53584	394578.8887	179602.492	394578.8887	179602.492	SC	Beaufort	77.6	1
270344008	12762	101363839.4	84675888.38	101363839.4	84675888.38	NJ	Ocean	123.8	3
272406636	89165	1608291255	1426885355	1608291255	1426885355	NC	New Hanover	115.6	3
271245812	46198	417100648	388358411.7	417100648	388358411.7	NC	Dare	127.7	3
271029821	38206	34351267.47	28826800.65	34351267.47	28826800.65	FL	Collier	113.6	3
270353170	13099	3760283.402	3300168.793	3760283.402	3300168.793	NC	Dare	70.9	1
270450091	16700	118537776.6	103470571.1	118537776.6	103470571.1	SC	Georgetown	87.5	1
271385347	51367	80723293.29	70780823.79	80723293.29	70780823.79	NC	Carteret	105.4	2
272423787	89794	185104964.5	153656875.6	185104964.5	153656875.6	NC	Onslow	117.6	3
271213946	45018	848781659.7	744151777.1	848781659.7	744151777.1	FL	Pinellas	158	5
270259637	9627	801059.6305	515350.0301	801059.6305	515350.0301	NY	Suffolk	115.4	3
271681868	62342	673036.2344	355907.8466	673036.2344	355907.8466	TX	Chambers	93	1
271113101	41297	15362939.93	13953669.16	15362939.93	13953669.16	NC	Dare	88	1
270461696	17126	38691977.41	26904403.02	38691977.41	26904403.02	GA	McIntosh	147.1	4
271919630	71153	47858032.81	40093280.97	47858032.81	40093280.97	SC	Charleston	96	2
271859948	68939	59516354.46	44508693.32	59516354.46	44508693.32	SC	Charleston	99.5	2
271693485	62768	632782285.1	542675686	632782285.1	542675686	NC	Pender	124	3
270090472	3365	621497366.2	532734754.4	621497366.2	532734754.4	NC	New Hanover	122.4	3
272698158	99943	2261595.759	1748978.569	2261595.759	1748978.569	SC	Georgetown	69.7	1
271769380	65601	321207443.4	250029188.2	321207443.4	250029188.2	SC	Beaufort	115.3	3
270581932	21581	85245.35903	31498.43723	85245.35903	31498.43723	NY	Suffolk	100.7	2
271371448	50849	35757709.38	27117653.72	35757709.38	27117653.72	FL	Monroe	105.2	2
271818880	67427	249197266	230648485.9	249197266	230648485.9	NC	Dare	124.8	3
272502162	92687	241711.4976	164502.655	241711.4976	164502.655	NC	Carteret	55.5	1
271404676	52069	42190537.55	28124815.42	42190537.55	28124815.42	FL	Monroe	86	1
270274776	10174	1038430.541	707402.3215	1038430.541	707402.3215	FL	Monroe	97.7	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270586890	21762	30531.39331	14368.51283	30531.39331	14368.51283	FL	Miami-Dade	114.5	3
270230204	8529	28221790.29	20081621.02	28221790.29	20081621.02	FL	Indian River	115.7	3
271742908	64615	10347761.37	8030037.965	10347761.37	8030037.965	FL	Miami-Dade	76.2	1
272390066	88553	1013649.425	741165.7328	1013649.425	741165.7328	GA	Chatham	99.3	2
270146897	5440	8177307.126	7090031.926	8177307.126	7090031.926	NC	Dare	69.7	1
270234041	8675	675091580.9	635128354.1	675091580.9	635128354.1	NC	Carteret	139.1	4
270404325	14995	232287.7231	131556.4772	232287.7231	131556.4772	FL	Walton	103	2
271220712	45272	1029336996	882291743.6	1029336996	882291743.6	SC	Horry	123.4	3
270429187	15912	31373465.17	25112775.78	31373465.17	25112775.78	FL	Collier	162	5
271176999	43654	9915076.588	7070074.32	9915076.588	7070074.32	FL	Volusia	108.1	2
272676161	99134	4429616.908	3500504.09	4429616.908	3500504.09	GA	Chatham	134.7	4
270544264	20167	90303238.31	76343670.77	90303238.31	76343670.77	NC	New Hanover	77.1	1
271633791	60551	624328.3152	333861.111	624328.3152	333861.111	LA	Lafourche	109.9	2
270530331	19655	45511330.43	42963945.59	45511330.43	42963945.59	NC	Dare	115.5	3
270320349	11884	688480914.7	608065958.3	688480914.7	608065958.3	NC	Carteret	144	4
271857002	68828	113616.6163	63019.10956	113616.6163	63019.10956	FL	Dixie	97	2
272634798	97608	7047752.752	5546225.706	7047752.752	5546225.706	SC	Charleston	78.9	1
271226217	45476	3771076.168	2735667.624	3771076.168	2735667.624	FL	Volusia	117.8	3
272154239	79819	3178621.134	2314290.877	3178621.134	2314290.877	LA	Jefferson	117.6	3
272431314	90072	230285.4519	137155.8451	230285.4519	137155.8451	FL	Walton	97.9	2
270905727	33590	2315598.074	1581943.968	2315598.074	1581943.968	NJ	Atlantic	114.1	3
270340307	12622	1165105.183	866757.3132	1165105.183	866757.3132	FL	Okaloosa	111.2	3
272353745	87220	47674149.8	39624043.01	47674149.8	39624043.01	NC	Pender	76.1	1
271779816	65979	1221292458	1106650911	1221292458	1106650911	NC	Carteret	126.5	3
270095576	3550	9720838.693	8737641.696	9720838.693	8737641.696	NC	Dare	96.3	2
272334025	86491	30604026.88	27491514.85	30604026.88	27491514.85	NC	Hyde	96.7	2
272213822	82026	148073444.1	129476510.5	148073444.1	129476510.5	NC	Brunswick	80.8	1
272225060	82439	238526765.8	196369481.2	238526765.8	196369481.2	NC	Pender	104.1	2
270946324	35106	30941.61547	15446.70631	30941.61547	15446.70631	FL	Santa Rosa	114.5	3
270048774	1807	8914873.172	7035430.411	8914873.172	7035430.411	NC	New Hanover	70.3	1
271560130	57841	611502.9255	320691.851	611502.9255	320691.851	FL	Palm Beach	88	1
271639925	60779	34839259.9	30250800.58	34839259.9	30250800.58	NC	Dare	86.8	1
271636160	60642	26.59103764	11.90060482	26.59103764	11.90060482	LA	St. Bernard	108.9	2
271693733	62778	3219598.123	2707309.165	3219598.123	2707309.165	NC	Hyde	77	1
272008261	74420	4151619.782	3659827.965	4151619.782	3659827.965	NC	Dare	73	1
271777009	65879	69325179	53434417.13	69325179	53434417.13	NC	New Hanover	83.5	1
271539550	57084	22984417.52	20680678.82	22984417.52	20680678.82	NC	Dare	80.5	1
270666506	24706	6194522.795	5462828.347	6194522.795	5462828.347	NC	Dare	69.1	1
272186490	81031	22457362.29	18068630.6	22457362.29	18068630.6	NC	Carteret	79	1
271619165	60009	238262859.7	226493235.5	238262859.7	226493235.5	NC	Dare	101.6	2
270992246	36810	6297015.576	5450987.566	6297015.576	5450987.566	NC	Carteret	69.7	1
272306709	85483	832878.6464	597266.3925	832878.6464	597266.3925	SC	Beaufort	100.4	2
271805854	66949	414152223.5	362594404.5	414152223.5	362594404.5	NC	Carteret	118.9	3
270899878	33374	1071946.729	689451.1833	1071946.729	689451.1833	FL	Broward	112.8	3
270593446	22006	16625709.96	13906760.2	16625709.96	13906760.2	NC	Carteret	87.7	1
271393024	51646	1720041.135	934920.2389	1720041.135	934920.2389	FL	Miami-Dade	137.1	4
272550361	94480	3513873.2	2110623.483	3513873.2	2110623.483	FL	Palm Beach	124.4	3
272461060	91175	8012.211261	2047.656105	8012.211261	2047.656105	SC	Charleston	82.8	1
272232720	82727	759897113.7	679258351.2	759897113.7	679258351.2	NC	Brunswick	110.9	3
272252383	83461	14082146.13	10351266.98	14082146.13	10351266.98	FL	Collier	122.5	3
272304402	85397	95902284.7	81624090.27	95902284.7	81624090.27	NC	Pender	84.2	1
271371975	50870	106983740.1	99769013.44	106983740.1	99769013.44	NC	Dare	86.3	1
270679712	25197	148469489.5	129950904.7	148469489.5	129950904.7	NC	Carteret	104.2	2
272300337	85243	1636338.596	1268748.378	1636338.596	1268748.378	SC	Beaufort	90	1
271387104	51431	743290.6369	610367.7796	743290.6369	610367.7796	FL	Indian River	78.2	1
270529152	19615	39424345.45	36995812.03	39424345.45	36995812.03	NC	Dare	108.1	2
270338751	12565	2363810.283	1917907.264	2363810.283	1917907.264	SC	Charleston	90	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271441474	53442	122341751.1	84160757.63	122341751.1	84160757.63	FL	Levy	137.4	4
271655157	61350	194340.4555	121865.4151	194340.4555	121865.4151	SC	Georgetown	65.9	1
271099406	40794	7320251.208	5841041.732	7320251.208	5841041.732	GA	Chatham	93.1	1
272037867	75517	90680.51264	58989.14718	90680.51264	58989.14718	FL	Flagler	75.4	1
271887283	69933	999561895.8	861681341.2	999561895.8	861681341.2	NC	New Hanover	128	3
270377501	13986	58982077.68	49423800.01	58982077.68	49423800.01	NC	Onslow	80.3	1
272301136	85273	195668570.6	172072360.3	195668570.6	172072360.3	NC	Brunswick	87.7	1
272354887	87261	294762853.6	258580728.7	294762853.6	258580728.7	NC	Carteret	103.2	2
272474218	91659	29953366.9	22016890.86	29953366.9	22016890.86	SC	Charleston	119.9	3
271848751	68525	670005.8975	531434.9785	670005.8975	531434.9785	NC	Dare	57.3	1
271846151	68430	39191079.45	35175781.94	39191079.45	35175781.94	NC	Hyde	84.9	1
270982336	36440	7695484.042	6069083.611	7695484.042	6069083.611	NC	New Hanover	63.8	1
272242579	83097	127726524.6	107916960.3	127726524.6	107916960.3	NC	Carteret	89.3	1
270612058	22691	81743940.32	65864286.02	81743940.32	65864286.02	NC	Carteret	85	1
271524754	56536	3150408.694	2346697.47	3150408.694	2346697.47	FL	Taylor	98.7	2
271412078	52346	4366039.337	3862847.99	4366039.337	3862847.99	NC	Dare	74	1
272157270	79930	5074125.395	4106192.846	5074125.395	4106192.846	NC	Carteret	60.8	1
271605966	59526	85395829.88	60974645.8	85395829.88	60974645.8	FL	Levy	107.4	2
272112405	78264	4915063.463	3533421.077	4915063.463	3533421.077	FL	Palm Beach	120.8	3
271883933	69813	20849307.89	16691764.93	20849307.89	16691764.93	NC	Carteret	75.1	1
272379215	88149	1156333253	1049447983	1156333253	1049447983	NC	Onslow	127.5	3
272677578	99186	175179986.2	153045752.4	175179986.2	153045752.4	NC	Onslow	87.8	1
271529858	56727	32241723.63	26038310.06	32241723.63	26038310.06	NC	Brunswick	73.7	1
271241353	46033	1431633217	1264668850	1431633217	1264668850	FL	Monroe	127.6	3
270624068	23145	48158193.66	40765303.67	48158193.66	40765303.67	FL	Hernando	69.8	1
271991520	73795	100641407.7	77749215.9	100641407.7	77749215.9	FL	Lee	102.6	2
270578218	21441	30494.58394	14907.81395	30494.58394	14907.81395	FL	Okaloosa	106.7	2
271805922	66952	5251350.29	4208693.404	5251350.29	4208693.404	MA	Barnstable	128.3	3
271374748	50976	253918.4213	210438.6573	253918.4213	210438.6573	FL	Manatee	79.3	1
270188268	6968	434270308.3	361484564.3	434270308.3	361484564.3	NC	Onslow	100.2	2
272263760	83870	744991984.9	659689330.6	744991984.9	659689330.6	NC	Carteret	111.4	3
271196778	44389	40542315.21	33729703.96	40542315.21	33729703.96	NC	Brunswick	77.6	1
271604056	59456	61248607.46	55749340.17	61248607.46	55749340.17	NC	Hyde	97.8	2
270395251	14654	236934170.2	201308265.9	236934170.2	201308265.9	NC	Carteret	105.1	2
270033298	1238	21968994.01	17523465.84	21968994.01	17523465.84	NC	Carteret	76.9	1
272075075	76894	13135.43772	5733.944984	13135.43772	5733.944984	AL	Mobile	115.9	3
270639728	23724	53149921.09	45234723.11	53149921.09	45234723.11	NC	Carteret	95.2	1
271424635	52820	2409194.991	1391440.873	2409194.991	1391440.873	LA	St. Mary	108.4	2
271978879	73337	2122669.799	1384113.578	2122669.799	1384113.578	FL	St. Lucie	139.6	4
271172928	43505	1348543137	1185261805	1348543137	1185261805	NC	Onslow	124.4	3
270285226	10565	1857953806	1662866168	1857953806	1662866168	SC	Horry	117.1	3
271140722	42313	18072.25812	8299.63749	18072.25812	8299.63749	FL	Escambia	108.4	2
272145767	79510	57706659.99	47748543.79	57706659.99	47748543.79	NC	Carteret	84.7	1
272371953	87881	8379521.844	7487435.279	8379521.844	7487435.279	NC	Dare	100.4	2
270920292	34125	15709418.24	13110431.98	15709418.24	13110431.98	SC	Beaufort	95.2	1
272614625	96853	144708916.8	132602072.5	144708916.8	132602072.5	NY	Suffolk	108.2	2
272331901	86414	242953393.7	213853091.9	242953393.7	213853091.9	NC	Dare	114.7	3
270034409	1278	74619089.27	63546416.18	74619089.27	63546416.18	NC	Carteret	87.7	1
271703966	63160	4206794.187	3357906.679	4206794.187	3357906.679	SC	Beaufort	101.9	2
271615311	59869	16270658.58	12094045.02	16270658.58	12094045.02	FL	Sarasota	109.1	2
271644068	60937	516444.0754	397347.6481	516444.0754	397347.6481	FL	Levy	101.4	2
272034350	75390	357680624.1	288878704.3	357680624.1	288878704.3	SC	Charleston	113.6	3
270644971	23917	284200.5042	188702.5673	284200.5042	188702.5673	LA	Iberia	118.9	3
271267160	46987	35743.26748	12436.92681	35743.26748	12436.92681	FL	Okaloosa	88.3	1
270081898	3044	2618410.687	1905491.185	2618410.687	1905491.185	SC	Charleston	78.3	1
272519582	93338	378273785.7	306977718.8	378273785.7	306977718.8	SC	Charleston	135.4	4
271997508	74016	87390108.31	73975232.31	87390108.31	73975232.31	MA	Dukes	133.2	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270327275	12143	3287423829	2824271927	3287423829	2824271927	NC	Carteret	148.1	4
272386671	88428	457804396.6	406742840.4	457804396.6	406742840.4	NC	Brunswick	126.3	3
270006169	233	5779590.253	5165332.754	5779590.253	5165332.754	NC	Dare	77.9	1
270002754	106	512247747.8	470230254.1	512247747.8	470230254.1	NY	Suffolk	139.6	4
271390033	51536	13136433.3	10301684.43	13136433.3	10301684.43	SC	Charleston	81.8	1
270336868	12496	62344411.81	48740066.77	62344411.81	48740066.77	SC	Charleston	112	3
271427952	52941	622100411.9	531041930.7	622100411.9	531041930.7	NC	Carteret	101.4	2
270388767	14413	6918587.205	6192228.466	6918587.205	6192228.466	NC	Dare	104.3	2
271605572	59512	734866710.1	645683425.3	734866710.1	645683425.3	NC	Carteret	108.3	2
272327639	86253	108167790.7	90193649.63	108167790.7	90193649.63	NC	Carteret	100.5	2
270904289	33535	37773672.36	30941581.16	37773672.36	30941581.16	NC	Brunswick	73.7	1
271693886	62784	219286720.6	196671254.9	219286720.6	196671254.9	NC	Carteret	96.9	2
271957055	72530	68565645.1	57346774.34	68565645.1	57346774.34	NC	New Hanover	71.3	1
271582875	58680	271015104	240031065.5	271015104	240031065.5	NC	Carteret	111.8	3
270975624	36188	28181662.21	23242447.48	28181662.21	23242447.48	NC	Carteret	82.7	1
270463133	17177	19039865.96	14203452.9	19039865.96	14203452.9	NY	Nassau	97.2	2
272416573	89533	11690457.25	8794091.792	11690457.25	8794091.792	SC	Horry	66.2	1
271373113	50911	70151715.47	65752753.44	70151715.47	65752753.44	NC	Dare	91.2	1
270355056	13170	6940125.017	4769251.244	6940125.017	4769251.244	FL	Palm Beach	132.6	4
271893791	70176	654958678.9	568204323.1	654958678.9	568204323.1	NC	Onslow	115.5	3
271936006	71751	153383.3751	99404.18637	153383.3751	99404.18637	FL	Manatee	155.5	4
272588277	95865	40991244.88	35234410.09	40991244.88	35234410.09	NC	Carteret	76.7	1
271635565	60618	187948636.8	162958670.3	187948636.8	162958670.3	NC	Onslow	101.3	2
270328019	12170	259166272.7	225093826.2	259166272.7	225093826.2	NC	Carteret	125.1	3
270571027	21175	111654.8687	49575.23448	111654.8687	49575.23448	FL	Volusia	80.9	1
272546803	94348	51030796.12	34655401.26	51030796.12	34655401.26	FL	Volusia	107.8	2
272618618	97004	233105514.9	216222232.2	233105514.9	216222232.2	NC	Dare	125.2	3
270671933	24909	756012.0636	562871.6921	756012.0636	562871.6921	NY	Suffolk	102.8	2
272695341	99839	125952608.6	118601446.9	125952608.6	118601446.9	NC	Hyde	113.9	3
270790954	29335	19566918.6	17792630.24	19566918.6	17792630.24	NC	Dare	80.8	1
270903766	33514	253919024.2	242368088.3	253919024.2	242368088.3	NC	Dare	111.8	3
271447893	53676	27491569.84	19042881.41	27491569.84	19042881.41	FL	Bay	160.6	5
270551934	20453	59114.38191	28564.68384	59114.38191	28564.68384	LA	Vermilion	104.3	2
270782849	29036	9334696.552	8107068.984	9334696.552	8107068.984	NC	Dare	76.9	1
272070661	76734	106253.299	43647.28176	106253.299	43647.28176	LA	Terrebonne	136.3	4
270317596	11783	251572766.9	227795023.3	251572766.9	227795023.3	NC	Dare	110.6	3
270378062	14007	2149891.179	1900406.18	2149891.179	1900406.18	NC	Dare	69.2	1
272080594	77096	160642472.9	118843901.4	160642472.9	118843901.4	FL	Franklin	131.8	4
272273867	84250	6647420.104	4816502.52	6647420.104	4816502.52	FL	Lee	76.3	1
271561550	57889	308882038.7	276043354.2	308882038.7	276043354.2	NC	Onslow	102.1	2
271096983	40701	928819912.1	800839623.5	928819912.1	800839623.5	FL	Monroe	156.3	4
271839939	68198	986627.1821	768868.6308	986627.1821	768868.6308	FL	Martin	82	1
270621958	23063	263244.6118	214311.7044	263244.6118	214311.7044	NC	Dare	73.7	1
271908527	70739	24764571.77	21255782.36	24764571.77	21255782.36	NC	Carteret	84.6	1
270692833	25682	128687609	96261133.77	128687609	96261133.77	FL	Miami-Dade	120.4	3
271766853	65506	28831991.74	22749161.69	28831991.74	22749161.69	SC	Beaufort	90.3	1
270333969	12388	37672321.89	32728195.67	37672321.89	32728195.67	NC	Carteret	89.1	1
271613028	59788	3235073.864	2400005.526	3235073.864	2400005.526	DE	Sussex	107.8	2
272407013	89179	360963515.9	338426271.7	360963515.9	338426271.7	NC	Dare	114.9	3
272371980	87882	204398.3551	107720.009	204398.3551	107720.009	FL	Okaloosa	113.7	3
271303553	48335	21031987.42	18263437.18	21031987.42	18263437.18	FL	Broward	114.4	3
270292278	10835	15444608.83	13037984.57	15444608.83	13037984.57	NC	Carteret	84.9	1
270682356	25296	1276612.61	911968.5041	1276612.61	911968.5041	GA	McIntosh	122.2	3
271990630	73761	777259.4443	512094.3869	777259.4443	512094.3869	RI	Washington	110.5	2
272389940	88548	186798344.6	159321465.8	186798344.6	159321465.8	NC	Onslow	100.2	2
270988256	36661	520029723	440462939.3	520029723	440462939.3	FL	Monroe	100.3	2
272006497	74354	53873897.05	50029850.77	53873897.05	50029850.77	NC	Dare	93.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271023456	37965	1533578.16	1185607.703	1533578.16	1185607.703	FL	Miami-Dade	135.9	4
272132245	79012	975834.5395	847206.3295	975834.5395	847206.3295	NY	Suffolk	66.3	1
272590849	95955	44933473.65	34387421.06	44933473.65	34387421.06	SC	Beaufort	109.3	2
271492014	55324	17060.53345	6739.857115	17060.53345	6739.857115	FL	Volusia	109.5	2
272399187	88891	170987.4301	106966.0065	170987.4301	106966.0065	FL	Taylor	79	1
271674979	62082	4485451.839	3228573.541	4485451.839	3228573.541	FL	Bay	111.8	3
272002640	74212	46135618	42538609.91	46135618	42538609.91	NC	Dare	108	2
271238397	45924	40344102.79	36983672.41	40344102.79	36983672.41	NC	Dare	83.3	1
271390594	51557	280764143.6	255803579.9	280764143.6	255803579.9	NC	Carteret	127.8	3
271495705	55463	57588.74557	23209.96118	57588.74557	23209.96118	GA	Glynn	67.9	1
272568948	95163	32198668.42	26766220.28	32198668.42	26766220.28	NC	Carteret	77.9	1
271208872	44827	51751.90113	13211.51249	51751.90113	13211.51249	LA	Terrebonne	76	1
270428752	15896	77456750.15	71243257.22	77456750.15	71243257.22	NC	Dare	86.9	1
272267848	84019	87737651.36	74526165.9	87737651.36	74526165.9	FL	St. Lucie	76.9	1
271360251	50441	19345792.05	16036228.05	19345792.05	16036228.05	NY	Suffolk	120.3	3
271764226	65410	3341868.244	2366666.252	3341868.244	2366666.252	DE	Sussex	103.1	2
271927310	71434	1348989.405	918422.7083	1348989.405	918422.7083	FL	Okaloosa	144	4
270077218	2867	29139849.31	24623407.47	29139849.31	24623407.47	SC	Beaufort	103.9	2
272261262	83781	1481215879	1293207915	1481215879	1293207915	FL	Lee	100	2
271772449	65715	7542878.216	6759012.08	7542878.216	6759012.08	NC	Dare	73.7	1
270882483	32722	291503678.9	258748272.5	291503678.9	258748272.5	SC	Horry	99.9	2
272055749	76179	825244.435	708963.316	825244.435	708963.316	NC	Dare	82.1	1
272051212	76013	14133271.85	11466739.18	14133271.85	11466739.18	VA	Northampton	81.2	1
271934490	71695	12497821.45	10582487.84	12497821.45	10582487.84	NC	Dare	65.2	1
270325246	12067	72873724.57	60103562.46	72873724.57	60103562.46	SC	Georgetown	106.9	2
270449258	16667	27174471.5	22196387.31	27174471.5	22196387.31	NC	Carteret	90.6	1
272095604	77651	1235270.92	1088871.224	1235270.92	1088871.224	NC	Dare	71.4	1
271101958	40888	74621441.77	69552275.99	74621441.77	69552275.99	NC	Hyde	106.3	2
270756079	28023	79751528.62	66520552.53	79751528.62	66520552.53	NC	Brunswick	92.4	1
270131340	4871	1345143104	1180263908	1345143104	1180263908	NC	Brunswick	119.6	3
271540148	57107	94097089.16	80859696.34	94097089.16	80859696.34	SC	Georgetown	92.6	1
270025125	936	17451.40099	8508.625553	17451.40099	8508.625553	FL	Okaloosa	94.2	1
271079569	40045	103307865.7	65019572.65	103307865.7	65019572.65	SC	Beaufort	109.6	2
271925298	71361	192572864.6	170228041	192572864.6	170228041	SC	Charleston	111.6	3
270131367	4872	4732.482265	1626.62685	4732.482265	1626.62685	NC	Hyde	79	1
270294582	10922	358489.4097	235657.3291	358489.4097	235657.3291	FL	Lee	140.8	4
271822842	67574	11216038.45	7193474.507	11216038.45	7193474.507	FL	Lee	117.2	3
272116113	78403	19118808.44	16829236.67	19118808.44	16829236.67	NC	Dare	75.3	1
272604331	96467	131951.1006	58211.7325	131951.1006	58211.7325	FL	Palm Beach	80.6	1
272224098	82402	6686.1419	3172.627123	6686.1419	3172.627123	GA	McIntosh	91.9	1
271957028	72529	1118693.873	955156.9912	1118693.873	955156.9912	FL	St. Johns	66.6	1
270785530	29134	22911154.46	20057296.16	22911154.46	20057296.16	NC	Carteret	91.8	1
271048995	38922	318431310.9	292351595.8	318431310.9	292351595.8	FL	Palm Beach	109.3	2
270377032	13970	10563498.81	9658826.828	10563498.81	9658826.828	FL	Miami-Dade	83.6	1
270452371	16782	425968340.8	412749939	425968340.8	412749939	NC	Dare	130.3	4
272493547	92367	247674505.3	211210264.6	247674505.3	211210264.6	NC	Carteret	93.6	1
272587781	95848	5424215.103	3762151.261	5424215.103	3762151.261	FL	Palm Beach	124.7	3
270853784	31662	6065358.686	5323928.091	6065358.686	5323928.091	FL	Broward	127.9	3
271365780	50644	202545067	185206548.7	202545067	185206548.7	NC	Carteret	101.1	2
272501989	92682	2232503031	1980363395	2232503031	1980363395	NC	Carteret	140.6	4
271907858	70714	28397347.49	24328304.22	28397347.49	24328304.22	NC	Dare	76.5	1
270539207	19976	30644494.78	23387037.98	30644494.78	23387037.98	SC	Beaufort	96.6	2
272074304	76866	101678440.7	80030187.16	101678440.7	80030187.16	FL	Collier	96.4	2
270145779	5398	310864.9481	200454.8667	310864.9481	200454.8667	LA	Plaquemines	122	3
270583387	21636	17106949.07	12502843.13	17106949.07	12502843.13	NC	Onslow	68.5	1
272417959	89581	95029976.71	79695529.39	95029976.71	79695529.39	NC	Onslow	88.5	1
271382700	51266	271018.3417	74896.49056	271018.3417	74896.49056	FL	Palm Beach	106	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271049243	38932	57623237.77	49163634.59	57623237.77	49163634.59	NC	Carteret	77.8	1
271747435	64786	259987115	206763735.7	259987115	206763735.7	FL	Collier	139.8	4
271729477	64109	7135493.207	6362657.277	7135493.207	6362657.277	NC	Dare	74.4	1
272397104	88813	39257940.92	35686463.04	39257940.92	35686463.04	NY	Suffolk	77.1	1
271797447	66635	1719973282	1523753032	1719973282	1523753032	FL	Lee	134.9	4
270974934	36163	3319779.733	2256073.843	3319779.733	2256073.843	AL	Baldwin	103.9	2
272346843	86963	338099553.9	291123893.8	338099553.9	291123893.8	NC	New Hanover	94.9	1
270564716	20939	750123991.8	686338590.3	750123991.8	686338590.3	NC	Brunswick	113.7	3
272571721	95263	59343886.41	50458312.64	59343886.41	50458312.64	SC	Horry	77.5	1
271327053	49215	626761746.4	536094643.4	626761746.4	536094643.4	SC	Georgetown	129	3
270882666	32728	2673033684	2235607091	2673033684	2235607091	FL	Collier	162.3	5
272584862	95741	14139566.11	13007470.12	14139566.11	13007470.12	NC	Dare	90.5	1
271196540	44380	176061280.9	144007568.9	176061280.9	144007568.9	FL	Monroe	126.6	3
270610029	22615	1512891.536	1206042.58	1512891.536	1206042.58	GA	Chatham	76.1	1
271338797	49649	94422129.82	78434911.92	94422129.82	78434911.92	NC	Carteret	86.9	1
271112510	41276	494489618.5	447950280.4	494489618.5	447950280.4	FL	Manatee	87.1	1
271851551	68632	55799804.86	50674098.03	55799804.86	50674098.03	NC	Hyde	83.2	1
271817792	67385	60288600.5	51418998.51	60288600.5	51418998.51	SC	Georgetown	81.4	1
270536040	19862	229292868.7	192252799.8	229292868.7	192252799.8	NC	Carteret	123.8	3
270632758	23467	38961535.26	28344265.28	38961535.26	28344265.28	NY	Nassau	131.9	4
270553725	20520	195432790.9	141271525	195432790.9	141271525	FL	Levy	147.1	4
270979196	36324	270495445.1	198459532.1	270495445.1	198459532.1	SC	Beaufort	109.7	2
271201168	44550	57297325.86	52085205.16	57297325.86	52085205.16	NC	Dare	101.8	2
270996480	36969	506684.2426	255884.9588	506684.2426	255884.9588	LA	Jefferson	86.3	1
272080125	77080	46918.78024	8850.332061	46918.78024	8850.332061	FL	Broward	117.4	3
271495311	55449	11719.18263	4634.459207	11719.18263	4634.459207	FL	Escambia	120.4	3
270020194	756	13513921.34	10963073.41	13513921.34	10963073.41	SC	Georgetown	82	1
270340107	12616	3532066.932	2883952.687	3532066.932	2883952.687	NC	Carteret	63.4	1
271295454	48028	48197267.21	44503798.2	48197267.21	44503798.2	NC	Dare	110	2
271978135	73310	50850.66875	25191.69766	50850.66875	25191.69766	FL	Martin	124.2	3
271630634	60432	196786488.4	188735708.6	196786488.4	188735708.6	NC	Dare	139.2	4
270509602	18901	45306123.58	41429467.43	45306123.58	41429467.43	NC	Dare	99.4	2
272519949	93351	57073.06803	26661.54164	57073.06803	26661.54164	AL	Baldwin	128.6	3
270179867	6652	1065084588	937261684.3	1065084588	937261684.3	NC	Brunswick	113.7	3
271178454	43709	370720952.6	311567469.2	370720952.6	311567469.2	NC	Carteret	104.8	2
270215387	7978	204928.945	95142.31571	204928.945	95142.31571	FL	Brevard	105.9	2
270940893	34897	465681014.7	436823326	465681014.7	436823326	NC	Hyde	126.1	3
270930103	34494	2842783140	2490205706	2842783140	2490205706	NC	Brunswick	151.4	4
270480152	17806	907357.5809	711395.2732	907357.5809	711395.2732	SC	Charleston	81.4	1
270457275	16964	158002799.3	138335791.6	158002799.3	138335791.6	NC	Carteret	104.1	2
270661691	24530	1811428.033	1359758.204	1811428.033	1359758.204	FL	Gulf	101.6	2
271422056	52725	1178176.496	723758.4726	1178176.496	723758.4726	FL	Pinellas	114	3
271057025	39219	114637108.7	96406121.99	114637108.7	96406121.99	FL	Brevard	101.8	2
270924873	34298	11544380.24	7390954.733	11544380.24	7390954.733	FL	Lee	112.6	3
271405706	52109	261038896.9	220611993	261038896.9	220611993	NC	New Hanover	105.6	2
271957082	72531	153320.1678	107806.9899	153320.1678	107806.9899	FL	Duval	120.7	3
271608610	59625	2609306.612	2304242.616	2609306.612	2304242.616	NC	Dare	68.7	1
270841910	31220	2737419.415	2140960.281	2737419.415	2140960.281	FL	Wakulla	98.9	2
270803660	29797	27826310.72	25022215.72	27826310.72	25022215.72	NC	Dare	71.8	1
272205846	81734	32759681.82	23253560.17	32759681.82	23253560.17	FL	Miami-Dade	105.1	2
272612348	96770	3611468.596	3086711.729	3611468.596	3086711.729	NC	Dare	96.4	2
271542921	57210	99121076.74	93316755.31	99121076.74	93316755.31	FL	Brevard	103.2	2
270879343	32606	1761131754	1530167873	1761131754	1530167873	SC	Horry	130.4	4
272062094	76418	816071.9301	496310.8494	816071.9301	496310.8494	SC	Beaufort	81.7	1
271174930	43577	28366893.26	18731954.34	28366893.26	18731954.34	GA	Chatham	112.1	3
271601283	59356	714394388.6	652641289.9	714394388.6	652641289.9	NC	Carteret	124.8	3
270696574	25814	355636430.4	338517456.7	355636430.4	338517456.7	NC	Dare	131.3	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272479176	91837	105292382.4	89198023.01	105292382.4	89198023.01	FL	Collier	68.4	1
270573120	21251	185570153.4	148963390.3	185570153.4	148963390.3	SC	Charleston	117.9	3
272094741	77618	197766804.7	168949640.4	197766804.7	168949640.4	NC	Pender	92.7	1
270210337	7792	212951679.9	183745803.6	212951679.9	183745803.6	NC	Dare	108.7	2
272651592	98228	187876420	172226614.3	187876420	172226614.3	FL	Palm Beach	111	3
270811520	30082	58127386.65	45606512.45	58127386.65	45606512.45	SC	Beaufort	93.6	1
272229947	82627	25087756.91	19739783.79	25087756.91	19739783.79	FL	Taylor	123.2	3
270018801	703	596391544.3	518579904	596391544.3	518579904	NC	Onslow	121	3
270631446	23420	581574036.1	565828963.8	581574036.1	565828963.8	NC	Dare	130.8	4
270492705	18268	1152783763	1041442531	1152783763	1041442531	NC	Brunswick	131.6	4
270003148	120	79206.38517	43554.91987	79206.38517	43554.91987	LA	Lafourche	94.4	1
270943466	34997	8674039.414	6130262.58	8674039.414	6130262.58	FL	Palm Beach	111.2	3
270851205	31567	427337391.5	361339864.9	427337391.5	361339864.9	NC	Carteret	108.6	2
270422533	15671	17734580.73	14081104.01	17734580.73	14081104.01	FL	Miami-Dade	97.2	2
271291835	47898	7786428.972	6871291.394	7786428.972	6871291.394	NC	Dare	72.5	1
270264955	9819	15339404.46	12233835.24	15339404.46	12233835.24	NC	Onslow	74.8	1
271982369	73466	11888633.91	8564637.359	11888633.91	8564637.359	FL	Sarasota	98.1	2
271463923	54273	517255319.4	460661696.3	517255319.4	460661696.3	SC	Georgetown	104.2	2
272085596	77281	59082453.58	39354742.08	59082453.58	39354742.08	FL	Lee	135	4
270674706	25012	10607006.1	9596736.071	10607006.1	9596736.071	NC	Dare	88.4	1
270162957	6028	343188.6821	261012.7405	343188.6821	261012.7405	NY	Suffolk	121.6	3
272698858	99969	876541983.7	802333863.1	876541983.7	802333863.1	SC	Horry	108.6	2
270126637	4702	256656.7069	190940.3078	256656.7069	190940.3078	NC	Dare	62	1
270025448	948	353877.008	285015.7765	353877.008	285015.7765	NC	Hyde	79.3	1
271182165	43844	2175387.813	1709051.145	2175387.813	1709051.145	SC	Charleston	72.1	1
270000375	14	65718914.16	60943996.45	65718914.16	60943996.45	NC	Dare	95.6	2
271354878	50243	6734977.597	6039885.772	6734977.597	6039885.772	NC	Dare	91.7	1
270890162	33003	8038198.797	5992811.149	8038198.797	5992811.149	SC	Charleston	76.6	1
270470134	17441	8221826.574	6266152.049	8221826.574	6266152.049	SC	Charleston	83.8	1
270333456	12368	19466364.05	15258058	19466364.05	15258058	SC	Horry	98.8	2
272216221	82111	50033169.34	40847811.87	50033169.34	40847811.87	FL	Franklin	118.4	3
270086904	3232	8323180.875	5596343.15	8323180.875	5596343.15	FL	Palm Beach	101.6	2
271829214	67808	43075652.82	35726326.94	43075652.82	35726326.94	NC	Brunswick	80.2	1
272039546	75583	812316.7169	683785.9248	812316.7169	683785.9248	FL	Brevard	95	1
270880216	32637	153321645.3	121922554	153321645.3	121922554	NC	Carteret	91.6	1
271412574	52366	176556166.3	165497915.9	176556166.3	165497915.9	NC	Dare	107.1	2
270393348	14583	2468924.613	1972511.433	2468924.613	1972511.433	FL	Miami-Dade	76.9	1
270281756	10432	347706385.8	294316214.4	347706385.8	294316214.4	NC	Brunswick	113.2	3
272582877	95669	10828311.28	8975114.816	10828311.28	8975114.816	SC	Charleston	87.5	1
271716751	63645	31399754.36	26201982.02	31399754.36	26201982.02	FL	Broward	73.2	1
270640931	23769	15065776.64	12649750.45	15065776.64	12649750.45	FL	Monroe	81.1	1
270643041	23848	127113445.3	109319393.7	127113445.3	109319393.7	NC	Carteret	82.7	1
272241267	83047	173226440	153814637.3	173226440	153814637.3	NC	Dare	105.2	2
272022653	74959	973965.8729	503183.648	973965.8729	503183.648	LA	Cameron	136	4
271144121	42441	33566.99887	5028.492968	33566.99887	5028.492968	TX	Matagorda	140.4	4
271849220	68544	446803479.2	398462031.6	446803479.2	398462031.6	NC	Carteret	100	2
271303131	48319	16783132.27	14069199.18	16783132.27	14069199.18	NC	Carteret	67.4	1
271660659	61555	12149677.3	10224550.06	12149677.3	10224550.06	NY	Suffolk	126.5	3
271646984	61045	4747699.518	3540636.705	4747699.518	3540636.705	FL	Levy	93.5	1
270699055	25903	70910137.4	65905327.08	70910137.4	65905327.08	NC	Hyde	97.4	2
271156749	42908	286270808.4	258442381	286270808.4	258442381	NC	Dare	100.7	2
271888568	69979	332658722.9	312013634.1	332658722.9	312013634.1	NC	Dare	135.1	4
271654314	61319	55285557.81	39485754.42	55285557.81	39485754.42	MS	Jackson	141.1	4
270826012	30620	262225902.2	235148677.1	262225902.2	235148677.1	FL	Flagler	65.9	1
271573954	58342	13478542.42	12159122.15	13478542.42	12159122.15	NC	Dare	84.6	1
272321128	86011	26535309.45	22477849.57	26535309.45	22477849.57	NC	Brunswick	67.8	1
271006689	37352	397237332.7	320127545	397237332.7	320127545	SC	Charleston	129.2	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271974672	73182	9160314.63	6261448.266	9160314.63	6261448.266	NY	Suffolk	140.8	4
270992120	36805	1242347.153	1084860.152	1242347.153	1084860.152	NC	Dare	82.5	1
271005275	37299	6947855.942	5444810.82	6947855.942	5444810.82	SC	Georgetown	71	1
271292229	47912	3739604.954	3005241.204	3739604.954	3005241.204	NC	Carteret	72.1	1
272429384	90000	219784.7574	150717.0464	219784.7574	150717.0464	FL	St. Johns	101.5	2
270075254	2795	3745021.294	3265918.568	3745021.294	3265918.568	NC	Dare	115.6	3
271120441	41566	47716815.93	39897362.22	47716815.93	39897362.22	NC	Onslow	70.1	1
271922821	71269	100396716.6	79316152.69	100396716.6	79316152.69	NC	New Hanover	81.9	1
271543584	57234	26829329.3	21999625.94	26829329.3	21999625.94	SC	Charleston	114.9	3
270248338	9207	170659117.9	163037271.7	170659117.9	163037271.7	NC	Dare	105	2
270752086	27878	175514.9127	89620.17506	175514.9127	89620.17506	FL	Bay	105.9	2
272456363	90992	23844765.29	21575139.69	23844765.29	21575139.69	NC	Hyde	82.7	1
270696037	25795	1093876220	952414757	1093876220	952414757	NC	Onslow	131	4
271399786	51894	96544080.84	85349006.02	96544080.84	85349006.02	SC	Horry	92.2	1
271820484	67485	106862446.5	91050380.45	106862446.5	91050380.45	FL	Collier	91.3	1
272683940	99425	59412997.41	55262802.4	59412997.41	55262802.4	NC	Dare	134.6	4
272397940	88845	261275466.3	250929558.5	261275466.3	250929558.5	NC	Dare	108.2	2
271598704	59261	42010217.55	35659410.55	42010217.55	35659410.55	FL	Palm Beach	84.9	1
270593177	21996	403168640.7	357822506	403168640.7	357822506	SC	Horry	102.4	2
271769897	65621	141620.0498	87896.16436	141620.0498	87896.16436	SC	Beaufort	95.1	1
272308320	85546	381864094.7	371210265.6	381864094.7	371210265.6	NC	Dare	128.9	3
271953412	72389	1872350.904	1609979.771	1872350.904	1609979.771	NC	Dare	63.9	1
272670489	98926	788819.9429	398326.5346	788819.9429	398326.5346	FL	Walton	107	2
270880189	32636	3232704.498	2179205.828	3232704.498	2179205.828	MS	Jackson	107.3	2
270733215	27178	185205468.6	161323893.2	185205468.6	161323893.2	FL	Miami-Dade	78.9	1
270280196	10372	280421943.1	261334509.8	280421943.1	261334509.8	NC	Dare	122.6	3
272050920	76002	431778.936	283003.1127	431778.936	283003.1127	MS	Jackson	117.6	3
271148287	42594	37030.13589	17896.38891	37030.13589	17896.38891	NC	Dare	70.8	1
271967118	72906	252405886.1	220193651.7	252405886.1	220193651.7	NC	Brunswick	92.4	1
271733895	64272	54175279.86	45987209.96	54175279.86	45987209.96	NC	Onslow	80.8	1
270740220	27448	523743209.4	458479453.5	523743209.4	458479453.5	NC	Pender	100.6	2
271569060	58161	3351436.282	2695852.97	3351436.282	2695852.97	SC	Georgetown	76.1	1
272068007	76634	341878.3576	232744.5937	341878.3576	232744.5937	SC	Charleston	88.4	1
270412600	15303	693019.4865	498789.5367	693019.4865	498789.5367	FL	Levy	85.7	1
271824283	67625	91934544.69	78439812.87	91934544.69	78439812.87	NC	Carteret	86.3	1
271525002	56546	372690.7477	227968.0272	372690.7477	227968.0272	SC	Georgetown	62.3	1
272640694	97824	52140008.75	45444208.42	52140008.75	45444208.42	NC	Carteret	81.5	1
270006067	230	278660264.1	241246101.5	278660264.1	241246101.5	NC	Brunswick	99.8	2
272288307	84793	11903599.9	9967169.345	11903599.9	9967169.345	FL	Monroe	97.8	2
271490645	55273	41356005.44	37658570.93	41356005.44	37658570.93	NC	Hyde	87.1	1
272264025	83880	504465.2988	400451.8885	504465.2988	400451.8885	MD	Worcester	104.8	2
271215784	45085	440869879.6	393063246.7	440869879.6	393063246.7	NC	New Hanover	85.5	1
270974686	36153	592715608.8	525735392.9	592715608.8	525735392.9	NC	Pender	122.7	3
272245773	83215	332917.6494	195145.446	332917.6494	195145.446	AL	Baldwin	103	2
272313839	85745	175168.7491	85253.85576	175168.7491	85253.85576	FL	Indian River	124.9	3
272433513	90151	23880.02226	12603.04432	23880.02226	12603.04432	AL	Baldwin	97.7	2
271285127	47652	1809175.62	1372483.682	1809175.62	1372483.682	SC	Beaufort	98.1	2
272271233	84149	149407313.7	129972302.4	149407313.7	129972302.4	SC	Georgetown	97.5	2
271021648	37898	51075282.17	42283201.4	51075282.17	42283201.4	VA	Accomack	107.4	2
271245686	46193	4271071.263	3158548.715	4271071.263	3158548.715	SC	Beaufort	128	3
271412914	52378	153405897.1	141428040.5	153405897.1	141428040.5	FL	Collier	115.8	3
270855463	31725	4885660.925	3667698.113	4885660.925	3667698.113	SC	Charleston	116.6	3
271653505	61288	15202715.58	11930784.29	15202715.58	11930784.29	FL	Okaloosa	107	2
272156271	79894	29075764.23	23502295.86	29075764.23	23502295.86	NC	Pender	76.1	1
270599800	22236	92474352.39	67090406.22	92474352.39	67090406.22	AL	Mobile	150.5	4
272178660	80740	41678158.71	34528336.35	41678158.71	34528336.35	SC	Horry	79.4	1
271906121	70649	187292.1861	129847.1965	187292.1861	129847.1965	FL	Monroe	132.7	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271077367	39967	2584041.251	2101507.846	2584041.251	2101507.846	NC	Dare	90.6	1
271156997	42918	772408393.7	706392731.4	772408393.7	706392731.4	NC	Hyde	141.6	4
271692418	62729	1031859.774	846852.3284	1031859.774	846852.3284	FL	St. Lucie	108.3	2
270907684	33663	454268370.5	404923192.6	454268370.5	404923192.6	NJ	Ocean	123.5	3
271152620	42757	1749030.284	1373015.986	1749030.284	1373015.986	FL	Wakulla	111.1	3
270737824	27356	390833892.9	362594700.8	390833892.9	362594700.8	NC	Carteret	115.7	3
271161017	43064	18144583.3	16495662.08	18144583.3	16495662.08	NC	Dare	87	1
270095046	3530	10656481.12	8558317.784	10656481.12	8558317.784	SC	Georgetown	73.7	1
271772503	65717	1061145764	954873298.5	1061145764	954873298.5	NC	Brunswick	110	2
271076127	39923	2474580.661	1922067.777	2474580.661	1922067.777	NY	Suffolk	92.2	1
271428173	52950	60280920.13	46005363.53	60280920.13	46005363.53	SC	Charleston	97	2
270825122	30586	5335952.111	4746317.659	5335952.111	4746317.659	FL	Miami-Dade	73.8	1
271048723	38913	83022.14057	57047.96887	83022.14057	57047.96887	TX	Galveston	132.9	4
270446927	16582	6952070.714	5399517.398	6952070.714	5399517.398	FL	Miami-Dade	67.2	1
271222207	45328	4752955.243	3615911.302	4752955.243	3615911.302	SC	Beaufort	83.2	1
271312742	48679	15553938.16	11716952.13	15553938.16	11716952.13	FL	Monroe	80.2	1
271995377	73937	174926162.7	142632901.9	174926162.7	142632901.9	SC	Charleston	114.5	3
272249216	83344	391792.7696	191048.6663	391792.7696	191048.6663	LA	Lafourche	107.7	2
272166378	80274	70218593.54	58980828.27	70218593.54	58980828.27	NC	Carteret	81.9	1
271566131	58056	56061352.39	46534454.18	56061352.39	46534454.18	NC	Brunswick	76.3	1
270186093	6888	35436099.6	32520586.42	35436099.6	32520586.42	NC	Carteret	102.1	2
271029631	38198	735667.3252	359007.8854	735667.3252	359007.8854	FL	Dixie	101.8	2
271364468	50594	11240.51067	5730.296789	11240.51067	5730.296789	GA	McIntosh	86.9	1
272168590	80356	601339540.5	536453901.6	601339540.5	536453901.6	NC	Carteret	111	3
272173586	80546	313162.8104	241487.5808	313162.8104	241487.5808	FL	Duval	151	4
271580224	58576	51838707.2	40215116.35	51838707.2	40215116.35	NC	Brunswick	74.5	1
270798702	29616	799486.1308	546077.1216	799486.1308	546077.1216	MA	Barnstable	136.2	4
271992577	73833	62521887.82	52058069.79	62521887.82	52058069.79	NC	Brunswick	82.9	1
272155996	79883	1123217019	969807057.6	1123217019	969807057.6	NC	Carteret	165.7	5
271562213	57913	36308108.63	32454449.88	36308108.63	32454449.88	NC	Carteret	76.7	1
271696887	62895	2093248262	1875393542	2093248262	1875393542	SC	Horry	117.3	3
272268436	84041	23999344.45	18305366.02	23999344.45	18305366.02	SC	Beaufort	92.3	1
270693927	25722	95793097.88	75187716.98	95793097.88	75187716.98	NC	Onslow	96	2
271762914	65360	10994087.06	7947804.538	10994087.06	7947804.538				
271444845	53565	116294567.1	107150642.3	116294567.1	107150642.3	NC	Carteret	110	2
272638757	97753	909903.1342	499528.3811	909903.1342	499528.3811	LA	Terrebonne	139.1	4
271133521	42043	3598588163	3131976654	3598588163	3131976654	NC	Brunswick	142.7	4
272499834	92601	5064720.246	3437474.838	5064720.246	3437474.838	SC	Charleston	81.6	1
271865304	69140	1355758.228	735579.6363	1355758.228	735579.6363	SC	Georgetown	84.6	1
272053574	76096	4297664.916	3541645.832	4297664.916	3541645.832	VA	Northampton	103.4	2
271651721	61223	27542905.25	21168220.42	27542905.25	21168220.42	FL	Lee	87	1
272350085	87085	24006910.63	22030180.4	24006910.63	22030180.4	NC	Dare	91.4	1
270131238	4868	237903258.6	213015246.2	237903258.6	213015246.2	NC	Carteret	101.4	2
270061684	2284	2015270.173	1784060.614	2015270.173	1784060.614	NC	Dare	72.7	1
270360058	13355	158550995.3	139782230.5	158550995.3	139782230.5	NC	Dare	92.6	1
271284631	47635	58028444.89	53483860.39	58028444.89	53483860.39	NC	Hyde	86.6	1
271319726	48940	8656457.151	7715789.387	8656457.151	7715789.387	NC	Dare	73.7	1
270932968	34602	44204.96147	14169.96992	44204.96147	14169.96992	FL	Bay	94.1	1
271484905	55062	6825591.189	5579102.065	6825591.189	5579102.065	FL	Taylor	107.7	2
271124322	41707	50809156.24	36543117.17	50809156.24	36543117.17	FL	Pinellas	126.2	3
272211290	81931	80085076.09	62882597.92	80085076.09	62882597.92	FL	Franklin	132.7	4
272252016	83448	50732.25107	18326.53936	50732.25107	18326.53936	FL	Bay	85	1
271965731	72854	611680.2177	381802.0829	611680.2177	381802.0829	NY	Suffolk	98.8	2
270784191	29083	4039860.234	3014340.515	4039860.234	3014340.515	FL	Santa Rosa	101.6	2
271148352	42598	152177.0741	105428.5597	152177.0741	105428.5597	FL	Martin	95	1
272354666	87252	211040387.3	178492135.7	211040387.3	178492135.7	NC	Onslow	97.7	2
270607725	22528	7930629.063	6094791.677	7930629.063	6094791.677	NC	Carteret	62	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270329431	12225	271158674.8	239196327.3	271158674.8	239196327.3	SC	Charleston	111	3
272278636	84430	51823333.4	46887380.44	51823333.4	46887380.44	NC	Dare	106.7	2
270724615	26857	15304424.85	11414601.68	15304424.85	11414601.68	NC	Onslow	77.6	1
271099068	40780	139339.168	98450.33123	139339.168	98450.33123	FL	Sarasota	91.7	1
271576725	58444	396455686.3	339763104.6	396455686.3	339763104.6	SC	Horry	100.6	2
270031699	1181	415422751.9	368630808.7	415422751.9	368630808.7	NC	Carteret	108.2	2
270157213	5820	54736.4095	28696.96111	54736.4095	28696.96111	FL	Bay	100.3	2
272650020	98169	5329425.024	4744507.481	5329425.024	4744507.481	NC	Dare	67.2	1
270989365	36703	70393155.17	58145105.39	70393155.17	58145105.39	NC	Onslow	91.3	1
272582210	95645	143243962.8	112722914.6	143243962.8	112722914.6	NC	Pender	89.5	1
270684893	25388	5621793.828	4939954.522	5621793.828	4939954.522	NC	Dare	65.6	1
271211535	44927	173318469.8	146324429.4	173318469.8	146324429.4	NC	New Hanover	100.1	2
270633646	23500	25754574.32	19215112.19	25754574.32	19215112.19	FL	Taylor	110.9	3
270915654	33951	8296502.581	7331444.843	8296502.581	7331444.843	NC	Hyde	69.3	1
272308804	85564	35274818.16	31131843.85	35274818.16	31131843.85	NC	Dare	74.5	1
271074674	39870	53702063.72	49319619.44	53702063.72	49319619.44	NC	Dare	120.1	3
272242145	83079	17384077.3	13663093.5	17384077.3	13663093.5	SC	Charleston	96.5	2
271309227	48550	24820950.27	22679170.43	24820950.27	22679170.43	NC	Dare	92.7	1
271747606	64793	18958848.6	13466200.31	18958848.6	13466200.31	FL	Miami-Dade	112.3	3
270756298	28031	1309890638	1134725778	1309890638	1134725778	NC	New Hanover	124	3
270211171	7823	188393975.9	173299995.9	188393975.9	173299995.9	FL	Brevard	108.2	2
271292081	47907	19783011.34	11726518.62	19783011.34	11726518.62	FL	Palm Beach	159.7	5
270263160	9755	136372.0897	60753.86095	136372.0897	60753.86095	LA	Terrebonne	108.5	2
272253734	83511	1561194.101	1087030.982	1561194.101	1087030.982	FL	Levy	87.1	1
270272582	10096	6524.269802	1604.528484	6524.269802	1604.528484	TX	Galveston	157.1	5
272396270	88782	1997339072	1755114116	1997339072	1755114116	NC	Brunswick	137.3	4
270698313	25877	4426531.213	3414314.998	4426531.213	3414314.998	FL	Okaloosa	110.1	2
272385443	88383	2905846.879	2138766.26	2905846.879	2138766.26	AL	Mobile	114.7	3
272619204	97025	42818699.27	35119278.44	42818699.27	35119278.44	NC	Carteret	100.6	2
271053680	39096	40444663.32	34797597.19	40444663.32	34797597.19	NC	Dare	83.4	1
272328882	86299	185200.3128	119144.1417	185200.3128	119144.1417	GA	Chatham	145.6	4
270281010	10404	17909430.17	16102449.37	17909430.17	16102449.37	NC	Dare	84.9	1
271100386	40829	10074684.9	7846576.94	10074684.9	7846576.94	RI	Washington	115.4	3
270391290	14508	616244.224	529656.4221	616244.224	529656.4221	NC	Dare	73.4	1
271502252	55703	8910269.416	6892266.218	8910269.416	6892266.218	SC	Georgetown	73.6	1
272287126	84748	213077429.6	203639613.4	213077429.6	203639613.4	NC	Dare	112.9	3
270637572	23645	78731551.86	67002551.72	78731551.86	67002551.72	NC	Onslow	82.6	1
270624654	23166	2605030.342	2228132.891	2605030.342	2228132.891	NC	Dare	62.6	1
271268966	47056	61558973.37	47066888.69	61558973.37	47066888.69	NC	Onslow	90.9	1
272036268	75460	167583805.2	153032593.5	167583805.2	153032593.5	NC	Hyde	100.6	2
270100981	3746	10885417.58	8764565.783	10885417.58	8764565.783	FL	Miami-Dade	100.1	2
272313789	85743	21486519.19	16804657.2	21486519.19	16804657.2	FL	Pinellas	98	2
272508277	92911	9282288.02	6529976.688	9282288.02	6529976.688	NJ	Ocean	122.8	3
270181398	6713	26380935.57	21893124.64	26380935.57	21893124.64	SC	Horry	90.5	1
271932001	71607	22895379.74	20797156.66	22895379.74	20797156.66	FL	Miami-Dade	124.1	3
270895682	33212	3077580.425	2744483.039	3077580.425	2744483.039	NC	Dare	68.7	1
271723312	63889	403480740.3	320455946.7	403480740.3	320455946.7	FL	Broward	164.9	5
270172145	6365	14928233.37	13812339.61	14928233.37	13812339.61	NC	Dare	86.6	1
272496264	92467	242124413.3	160079507.5	242124413.3	160079507.5	FL	Pinellas	122.5	3
270283172	10483	309551.4894	233012.4601	309551.4894	233012.4601	SC	Charleston	77.9	1
272343943	86860	1898471.21	1444642.833	1898471.21	1444642.833	FL	Gulf	118.4	3
271050567	38981	94336.25127	35255.3731	94336.25127	35255.3731				
271192993	44247	62757479.47	53521488.51	62757479.47	53521488.51	NC	New Hanover	80.8	1
272082077	77150	114247.8504	76058.10091	114247.8504	76058.10091	NC	Dare	71	1
271972305	73096	345167512.5	310428293	345167512.5	310428293	NC	Brunswick	103	2
272242462	83092	3071862.973	2265496.533	3071862.973	2265496.533	SC	Charleston	75.6	1
270641089	23775	44056119.17	30751912.6	44056119.17	30751912.6	FL	Volusia	137.4	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271410051	52271	27765100.76	23422152.89	27765100.76	23422152.89	FL	Nassau	106.9	2
271165837	43241	88205805.57	82815918.37	88205805.57	82815918.37	NC	Dare	122.7	3
272374415	87974	1005823.249	755079.4655	1005823.249	755079.4655	SC	Horry	75.3	1
270997604	37012	5885154.853	4507314.777	5885154.853	4507314.777	NC	Carteret	74.1	1
272159478	80012	3276543.049	2032075.77	3276543.049	2032075.77	LA	Terrebonne	134.1	4
271055181	39151	230641.7328	149383.7719	230641.7328	149383.7719	FL	Brevard	96.1	2
270202292	7499	3830437.813	3321418.577	3830437.813	3321418.577	NC	Dare	69	1
270889107	32963	18083.10932	6933.19973	18083.10932	6933.19973	GA	McIntosh	137.1	4
272582573	95659	21855.30273	12255.95093	21855.30273	12255.95093	NY	Suffolk	98.7	2
270124671	4632	512911529.8	438171609.5	512911529.8	438171609.5	NC	Carteret	133.8	4
271886487	69905	9297205.854	7420217.172	9297205.854	7420217.172	NC	New Hanover	65.5	1
272633855	97572	3416549.431	2319359.93	3416549.431	2319359.93	FL	Monroe	117.4	3
271176631	43640	6417869.049	5661413.366	6417869.049	5661413.366	NJ	Ocean	76.7	1
270345090	12803	122567153.9	110027705.7	122567153.9	110027705.7	NC	Dare	102.6	2
272144539	79465	50391843.39	43917820.34	50391843.39	43917820.34	SC	Horry	77.6	1
270818602	30347	149617.3357	67022.34558	149617.3357	67022.34558	FL	Monroe	105.9	2
270953917	35389	20038514.22	14932330.86	20038514.22	14932330.86	SC	Beaufort	103.5	2
271115250	41377	362940.1169	302699.07	362940.1169	302699.07	NC	Dare	91.4	1
270533113	19755	349923437.3	324047694.7	349923437.3	324047694.7	NC	Dare	117.9	3
271710459	63407	7187469.959	5670987.334	7187469.959	5670987.334	FL	Gulf	96.5	2
270210923	7813	110646347.1	103940833.8	110646347.1	103940833.8	NY	Suffolk	86.5	1
271590068	58944	3564579.965	2422993.802	3564579.965	2422993.802	FL	Broward	100.3	2
272349604	87067	31810354.52	25090589.12	31810354.52	25090589.12	SC	Charleston	102.4	2
271039468	38570	735944662.7	602326666.2	735944662.7	602326666.2	FL	Citrus	128.4	3
271557729	57752	18729324.09	15124275.06	18729324.09	15124275.06	FL	Wakulla	105	2
271139375	42262	44467081.17	37654076.85	44467081.17	37654076.85	NC	Carteret	77.1	1
272531780	93793	473363223.9	407966554.7	473363223.9	407966554.7	NC	Brunswick	106.7	2
271407393	52172	10820330.01	8565523.388	10820330.01	8565523.388	FL	Bay	108.2	2
272326893	86225	827687.1398	386755.5277	827687.1398	386755.5277	AL	Mobile	130	4
270154236	5714	27508788.22	22670608.55	27508788.22	22670608.55	SC	Charleston	76.9	1
271428225	52951	2555445.641	1848898.892	2555445.641	1848898.892	NY	Queens	97.7	2
271141771	42354	8873888.65	7091711.56	8873888.65	7091711.56	FL	Collier	88	1
270935376	34693	236560642.4	209579805.1	236560642.4	209579805.1	NC	Carteret	100.6	2
271859291	68916	72745327.7	60789078.07	72745327.7	60789078.07	NC	Carteret	93.4	1
272518129	93282	15328811.89	10586158.13	15328811.89	10586158.13	FL	Lee	123.7	3
270377449	13985	1100649.854	631665.9463	1100649.854	631665.9463	SC	Charleston	78.1	1
272038701	75548	52671759.69	43490449.1	52671759.69	43490449.1	NC	Carteret	88.4	1
272146057	79520	12637003.11	7736548.296	12637003.11	7736548.296	FL	Nassau	131.9	4
271851080	68615	30373470.13	25487828.49	30373470.13	25487828.49	NC	Dare	115.9	3
272040084	75603	17477827.31	13060338.88	17477827.31	13060338.88	SC	Charleston	81.5	1
272238233	82931	265931226	227903215.1	265931226	227903215.1	NC	Carteret	115.6	3
270549159	20349	325648001.6	275057870.8	325648001.6	275057870.8	SC	Charleston	112.9	3
270461997	17137	24345761.81	19689991.08	24345761.81	19689991.08	SC	Horry	72.2	1
271968527	72958	75346.67632	42382.44391	75346.67632	42382.44391	FL	Monroe	136	4
271516712	56233	320943320	278281547.9	320943320	278281547.9	NC	Carteret	101.7	2
272575974	95417	860699924.2	803592035.1	860699924.2	803592035.1	NC	Carteret	136.9	4
270295329	10951	11307597.66	9648604.85	11307597.66	9648604.85	FL	Sarasota	110.4	2
272650062	98171	17089465.89	14122005.34	17089465.89	14122005.34	GA	Glynn	101.7	2
272378510	88122	1079757.569	639621.1763	1079757.569	639621.1763	FL	Santa Rosa	149.8	4
272696454	99880	3526902745	3042183220	3526902745	3042183220	SC	Georgetown	152.6	4
271953637	72398	2513150698	2274256306	2513150698	2274256306	NC	Dare	134.8	4
270744613	27614	254544167.2	223473849.8	254544167.2	223473849.8	NC	New Hanover	89.2	1
270902932	33483	293472827.6	283811705.7	293472827.6	283811705.7	NC	Dare	144	4
271919220	71137	207881563.6	191004074.4	207881563.6	191004074.4	NC	Dare	98.3	2
272266724	83976	2395846230	2079742063	2395846230	2079742063	NC	Carteret	150.3	4
270562441	20854	489028391	439536361.3	489028391	439536361.3	NC	Carteret	104.3	2
270689641	25565	6079034.85	5443817.028	6079034.85	5443817.028	NC	Dare	101.4	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271199067	44474	63420978.76	55678839.91	63420978.76	55678839.91	FL	Palm Beach	124.2	3
270250148	9275	82523320.61	68355931.22	82523320.61	68355931.22	NC	Carteret	83.8	1
270894846	33180	15267879.69	12334395.14	15267879.69	12334395.14	SC	Charleston	81	1
270007234	271	118220206.6	100045106.1	118220206.6	100045106.1	FL	Collier	100.3	2
271316516	48819	588794.4569	406177.9107	588794.4569	406177.9107	SC	Charleston	102.4	2
272032075	75308	25980422.8	21112590.9	25980422.8	21112590.9	FL	Taylor	110.4	2
271092913	40550	66362713.59	55114213.8	66362713.59	55114213.8	NC	Brunswick	78	1
270412004	15281	3434760.429	3000347.732	3434760.429	3000347.732	RI	Washington	100.6	2
270150573	5580	12482537.5	11115837.25	12482537.5	11115837.25	GA	Chatham	121.4	3
271879540	69656	1745169783	1365182192	1745169783	1365182192	FL	Monroe	172.7	5
271441774	53453	77558322	64529123.95	77558322	64529123.95	FL	Monroe	89	1
271374631	50971	765781.1351	526959.2774	765781.1351	526959.2774	SC	Charleston	82.8	1
270516478	19155	667740.4151	372442.8807	667740.4151	372442.8807	FL	Broward	134.9	4
271919624	71152	69565265.38	63234810.8	69565265.38	63234810.8	VA	Virginia Beach Ci	87.2	1
270888767	32951	766608988.8	688736379	766608988.8	688736379	NC	Brunswick	106.7	2
271414384	52434	88496270.05	71964311.63	88496270.05	71964311.63	FL	Monroe	106.3	2
271979400	73354	739142211.6	651243525.5	739142211.6	651243525.5	NC	Carteret	116.8	3
270039397	1465	18282997.21	14352463.87	18282997.21	14352463.87	SC	Charleston	85.9	1
272026794	75112	69414818.29	60407212.18	69414818.29	60407212.18	SC	Horry	96	2
272377697	88092	21963340.55	17073662.35	21963340.55	17073662.35	FL	Palm Beach	102	2
271092617	40539	28839590.07	24798404.08	28839590.07	24798404.08	NC	Carteret	73.6	1
271036038	38439	25038109.54	22609001.8	25038109.54	22609001.8	NC	Dare	84.1	1
270962141	35694	18297535.32	14574838.56	18297535.32	14574838.56	SC	Charleston	90	1
271084207	40219	93271289.72	84888466.47	93271289.72	84888466.47	NC	Carteret	105.9	2
272462689	91233	1100471.989	873676.7655	1100471.989	873676.7655	GA	Glynn	123.9	3
271275657	47302	3376624459	3024389853	3376624459	3024389853	NC	Brunswick	133.6	4
272362878	87551	1137220.023	744912.5066	1137220.023	744912.5066	FL	Palm Beach	129.2	3
272558599	94780	43747204.23	38446193.08	43747204.23	38446193.08	NC	Dare	91.6	1
272353778	87222	233205242	224330578.1	233205242	224330578.1	NC	Dare	121.9	3
270743896	27588	39684103.66	36082210.4	39684103.66	36082210.4	NC	Dare	94.4	1
271966888	72897	10889637.82	8901391.907	10889637.82	8901391.907	NC	Carteret	73.8	1
271078493	40006	56777188.4	43529947.69	56777188.4	43529947.69	NC	Brunswick	77.2	1
272009788	74478	2649977.353	1767351.349	2649977.353	1767351.349	FL	Pinellas	90.9	1
271623574	60172	484602652.1	412568477.8	484602652.1	412568477.8	NC	Brunswick	106.1	2
270299645	11117	49031061.65	43007930.5	49031061.65	43007930.5	NC	Carteret	98.9	2
270732473	27149	6311110.32	4603645.497	6311110.32	4603645.497	FL	Palm Beach	68.7	1
272642055	97872	195849.7584	128658.819	195849.7584	128658.819	AL	Mobile	86.1	1
270376365	13946	151462335.9	121766103.9	151462335.9	121766103.9	SC	Charleston	109	2
270849191	31493	53600209.01	45329140.67	53600209.01	45329140.67	NC	Carteret	92.7	1
272250778	83402	68729516.04	61531989.5	68729516.04	61531989.5	NC	Carteret	85	1
270424860	15756	11731625.13	9334090.866	11731625.13	9334090.866	NC	Carteret	81.8	1
270597400	22150	224721.0523	155281.4426	224721.0523	155281.4426	SC	Beaufort	94.5	1
270706788	26188	266388195.6	234632792.3	266388195.6	234632792.3	SC	Georgetown	109.5	2
271277571	47374	120924932.5	103636789.2	120924932.5	103636789.2	NC	Brunswick	84.1	1
272640971	97833	10402010.52	9226678.127	10402010.52	9226678.127	NC	Currituck	67.8	1
270416568	15451	29274064.25	26211361.99	29274064.25	26211361.99	NC	Hyde	79.2	1
270990912	36759	38558184.71	25230716.52	38558184.71	25230716.52	FL	Palm Beach	143.5	4
272652205	98250	1199684840	1101006022	1199684840	1101006022	NC	Brunswick	119.9	3
271984655	73549	34919555.47	29636398.78	34919555.47	29636398.78	SC	Charleston	92	1
270884138	32781	37727129.51	31375362.62	37727129.51	31375362.62	SC	Charleston	103.4	2
270466680	17313	711035080.8	662863752.8	711035080.8	662863752.8	NC	Carteret	128.6	3
271253330	46476	86328.99396	41082.50647	86328.99396	41082.50647	LA	Jefferson	111.5	3
272168990	80371	437437519.6	390295297	437437519.6	390295297	FL	Monroe	106	2
271995315	73935	125502914.5	115101239.4	125502914.5	115101239.4	NC	Dare	115.9	3
271579433	58546	61869760.39	55126177.64	61869760.39	55126177.64	FL	Brevard	76	1
271655784	61372	6148.528845	1510.970444	6148.528845	1510.970444	LA	Cameron	135.1	4
271659356	61505	5950307.062	4785888.761	5950307.062	4785888.761	SC	Charleston	84.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272224684	82423	909457.9983	769540.5484	909457.9983	769540.5484	FL	Volusia	93.4	1
272545625	94303	18374700.67	14202802.2	18374700.67	14202802.2	NJ	Ocean	87.2	1
270967032	35872	8495.099576	3168.006779	8495.099576	3168.006779	FL	Miami-Dade	67.3	1
271053119	39075	5194646.876	3866432.466	5194646.876	3866432.466	FL	Brevard	105.6	2
270524678	19455	31611499.59	25735041.47	31611499.59	25735041.47	NC	Pender	78	1
270417638	15493	204883449.1	159761813.8	204883449.1	159761813.8	SC	Charleston	114.7	3
271394443	51696	186168571.5	164206820.9	186168571.5	164206820.9	NC	Carteret	85.5	1
271484325	55040	1353770.519	962966.8506	1353770.519	962966.8506	SC	Charleston	84.1	1
270737023	27325	547528.0448	298968.7334	547528.0448	298968.7334	FL	Miami-Dade	98.3	2
270349777	12975	210325279.5	181422979.3	210325279.5	181422979.3	SC	Horry	105.1	2
272021598	74919	533165774.1	480223953.7	533165774.1	480223953.7	NC	New Hanover	97.3	2
271183777	43905	37138381.26	28561690.1	37138381.26	28561690.1	FL	Nassau	108.9	2
271508440	55927	49255408.77	40475101.21	49255408.77	40475101.21	FL	Collier	79.4	1
271916301	71030	43986936.19	31753611.56	43986936.19	31753611.56	FL	Monroe	106.5	2
272168246	80344	621652685.4	531753516.7	621652685.4	531753516.7	NC	New Hanover	105.3	2
270857181	31788	45469512.92	38302107.57	45469512.92	38302107.57	FL	Brevard	78	1
270821494	30453	2023079841	1818586607	2023079841	1818586607	NC	Brunswick	124	3
270811889	30096	294930649.7	221573698.7	294930649.7	221573698.7	FL	Brevard	163.6	5
271890534	70052	14296.5712	8697.694713	14296.5712	8697.694713	FL	St. Lucie	86.9	1
270176718	6533	54410986.11	47673393.58	54410986.11	47673393.58	NC	Dare	85.5	1
270191540	7096	46644.11888	15866.22368	46644.11888	15866.22368	LA	Cameron	99.1	2
271697425	62915	708422961.1	630368650.3	708422961.1	630368650.3	NC	Carteret	113.3	3
270236904	8778	106750218.5	84174430.13	106750218.5	84174430.13	SC	Beaufort	110.3	2
270716690	26559	138371277.3	118545383.8	138371277.3	118545383.8	NC	Carteret	103.4	2
270318472	11816	9693.522664	6182.475213	9693.522664	6182.475213	GA	McIntosh	76.6	1
270358782	13307	138405.4303	92284.29793	138405.4303	92284.29793	FL	Miami-Dade	101.5	2
270075894	2818	270673.8577	106006.591	270673.8577	106006.591	FL	Santa Rosa	105.9	2
271937119	71789	66320425.06	59459708.3	66320425.06	59459708.3	NC	Hyde	83.7	1
271722999	63878	1443764.537	980527.4516	1443764.537	980527.4516	FL	Gulf	104.3	2
272635880	97649	10670466.89	9672847.438	10670466.89	9672847.438	FL	Indian River	104.5	2
271288772	47785	79934764.14	68183887.55	79934764.14	68183887.55	SC	Horry	89.4	1
270951294	35293	5626946.222	4863793.155	5626946.222	4863793.155	NC	Hyde	76	1
272325333	86165	723736.7591	450599.5449	723736.7591	450599.5449	FL	Indian River	98.8	2
271834687	68004	17427679.47	15209945.09	17427679.47	15209945.09	NC	Hyde	80.1	1
270822411	30485	234242884.7	193654150.4	234242884.7	193654150.4	NC	New Hanover	97.2	2
270369820	13713	330418.0943	268732.2279	330418.0943	268732.2279	NC	Dare	63.5	1
270036959	1374	36889190.95	29174139.38	36889190.95	29174139.38	NC	Carteret	82.4	1
271158148	42959	1203023475	1043180422	1203023475	1043180422	NC	Carteret	135.5	4
271196348	44373	830516.4971	569641.7997	830516.4971	569641.7997	GA	Chatham	120	3
271154899	42841	36972466.85	32769877.24	36972466.85	32769877.24	NC	Carteret	86.6	1
272541259	94140	44618188.48	40539560.49	44618188.48	40539560.49	NC	Hyde	85.8	1
271209251	44842	5773274.089	3740215.452	5773274.089	3740215.452	FL	Pinellas	135.5	4
272498426	92549	8341396.147	7450436.744	8341396.147	7450436.744	NC	Dare	76.7	1
271850081	68576	12547419.26	11578467.76	12547419.26	11578467.76	NC	Dare	89.6	1
271376849	51049	151862624.4	138068673.6	151862624.4	138068673.6	VA	Virginia Beach Ci	122.6	3
272411406	89342	7357031.896	5549369.916	7357031.896	5549369.916	NC	Carteret	70.9	1
270516954	19173	137411098.4	89958563.08	137411098.4	89958563.08	FL	Pasco	127.2	3
270709092	26272	16807808.87	13551863.83	16807808.87	13551863.83	SC	Charleston	102.9	2
270633212	23484	45533752.14	38256421.13	45533752.14	38256421.13	NC	Carteret	78.8	1
271003234	37224	1649058.615	1106550.697	1649058.615	1106550.697	FL	Volusia	93.9	1
270016943	634	60537433.26	47141456.32	60537433.26	47141456.32	NY	Suffolk	128.5	3
272016153	74713	5609293.979	4426949.83	5609293.979	4426949.83	FL	Taylor	120.4	3
272681665	99343	714510.3992	418632.4606	714510.3992	418632.4606	FL	Pinellas	75.8	1
272321860	86039	177878411.5	154102159.1	177878411.5	154102159.1	NC	Brunswick	92.6	1
270361507	13406	1539785.699	1353904.319	1539785.699	1353904.319	NC	Dare	92.7	1
270610820	22645	4044467.439	3516363.984	4044467.439	3516363.984	NC	Dare	61.1	1
270739580	27425	24768866.56	19797969.38	24768866.56	19797969.38	SC	Charleston	105	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270820355	30411	524243.4992	282160.0218	524243.4992	282160.0218	FL	Collier	110.6	3
270168623	6235	22367979.42	15868760.3	22367979.42	15868760.3	FL	Brevard	128.7	3
270183689	6799	10400856.8	8126163.811	10400856.8	8126163.811	FL	Monroe	106.2	2
272012792	74591	11339615.84	10218905.48	11339615.84	10218905.48	NC	Dare	100.6	2
272601710	96369	8944752.526	6914909.635	8944752.526	6914909.635	SC	Beaufort	119.5	3
271719369	63744	181613155.5	133582305.9	181613155.5	133582305.9	FL	Walton	161	5
270029637	1102	34132531.06	28374789.8	34132531.06	28374789.8	NC	Brunswick	73.1	1
270753329	27924	5564583.354	4587760.303	5564583.354	4587760.303	NC	Carteret	82.1	1
270284031	10517	65152417.14	59896602.14	65152417.14	59896602.14	NC	Dare	86.4	1
271671447	61953	89800743.63	79428491.35	89800743.63	79428491.35	NC	Hyde	85	1
272272369	84192	69349783.98	58701328.68	69349783.98	58701328.68	NC	Hyde	98	2
271947792	72179	1296662.857	800232.4323	1296662.857	800232.4323	FL	Palm Beach	89	1
272412724	89391	378644154.7	330391206.5	378644154.7	330391206.5	NC	New Hanover	96	2
271893895	70180	57804450.27	44408226.7	57804450.27	44408226.7	SC	Charleston	109	2
272206667	81764	115960753.5	100073186.1	115960753.5	100073186.1	NC	Brunswick	89.2	1
272164599	80206	7229745.58	4484287.632	7229745.58	4484287.632	FL	St. Lucie	124.3	3
270079687	2960	1563011.993	1033768.886	1563011.993	1033768.886	GA	McIntosh	116.3	3
270204617	7586	1246945.106	856771.3433	1246945.106	856771.3433	FL	St. Johns	95.4	1
271631257	60455	143291767.2	125373956.3	143291767.2	125373956.3	SC	Charleston	115.7	3
270440961	16355	20007295.32	15722843.55	20007295.32	15722843.55	NC	Brunswick	70.7	1
271276756	47345	5548754.56	4204728.164	5548754.56	4204728.164	SC	Charleston	95.7	2
270873067	32371	27782015.67	23701054.87	27782015.67	23701054.87	NC	Carteret	83	1
270548911	20339	415650160.9	365100937	415650160.9	365100937	FL	Miami-Dade	99.4	2
271222545	45339	28747543.13	25945025.58	28747543.13	25945025.58	RI	Newport	103	2
270209071	7748	30229.83871	5320.566765	30229.83871	5320.566765	TX	Nueces	70.5	1
271939110	71859	7438620.11	5729384.803	7438620.11	5729384.803	NC	Carteret	69.9	1
270682867	25315	60674336.29	55191559.18	60674336.29	55191559.18	NC	Dare	84.9	1
272385952	88401	173371.5868	139611.5163	173371.5868	139611.5163	NC	Dare	79.5	1
271716786	63646	51289420.07	42332060.74	51289420.07	42332060.74	NC	Onslow	84.7	1
272361930	87518	1605552.366	1412488.834	1605552.366	1412488.834	NC	Dare	75	1
271159941	43022	2703840.615	1738759.079	2703840.615	1738759.079	FL	Brevard	107.1	2
271805207	66924	24280736.94	21917538.46	24280736.94	21917538.46	NC	Dare	77.5	1
271935070	71717	1635408.638	1386281.083	1635408.638	1386281.083	NC	Dare	68.8	1
270140293	5198	86777562.41	82111268.87	86777562.41	82111268.87	FL	Collier	115.7	3
270571623	21197	50298010.84	42989490.88	50298010.84	42989490.88	NC	Hyde	109.9	2
270762976	28280	64187648.93	54501891.23	64187648.93	54501891.23	NC	Brunswick	88.3	1
271729901	64126	15474518.92	13877224.25	15474518.92	13877224.25	NC	Dare	77.9	1
272544979	94279	218193453.1	174301736.4	218193453.1	174301736.4	SC	Beaufort	110.5	3
270542018	20083	586307.1732	392347.5876	586307.1732	392347.5876	GA	Glynn	88.5	1
271353836	50204	17510974.02	14519735.82	17510974.02	14519735.82	FL	St. Johns	96.1	2
270972593	36072	5552191.63	4619927.286	5552191.63	4619927.286	NY	Suffolk	90.7	1
272232608	82724	555376.1607	353326.5316	555376.1607	353326.5316	FL	Miami-Dade	131.2	4
272625677	97265	288673851.6	259385251.6	288673851.6	259385251.6	NC	Carteret	117	3
271589727	58932	33302889.26	27556480.87	33302889.26	27556480.87	NC	Brunswick	73.1	1
271224543	45414	89374.7667	52179.87002	89374.7667	52179.87002	FL	St. Lucie	104.2	2
272465745	91346	165702612.6	145671696.7	165702612.6	145671696.7	FL	Broward	119	3
271540751	57128	15471516.6	12464784.18	15471516.6	12464784.18	NC	Onslow	68	1
271211675	44932	53606952.2	43996272.87	53606952.2	43996272.87	FL	Lee	74.3	1
271022814	37939	500987806.2	484320559.7	500987806.2	484320559.7	NC	Dare	119	3
272240991	83037	1104164.418	792234.4284	1104164.418	792234.4284	FL	Taylor	114.2	3
270950457	35261	2290751.756	1986642.288	2290751.756	1986642.288	NC	Dare	57.6	1
272441645	90449	64057785.17	60584748.78	64057785.17	60584748.78	FL	Monroe	81.6	1
272192276	81247	8535863.815	6951299.722	8535863.815	6951299.722	NY	Suffolk	101.5	2
271702319	63096	93514624	76574136.87	93514624	76574136.87	SC	Charleston	107.2	2
271244621	46152	512249855.8	437690211.4	512249855.8	437690211.4	NC	Carteret	111.5	3
270457530	16974	75758538.97	63634901.29	75758538.97	63634901.29	SC	Charleston	106.6	2
271516698	56232	37234806.03	31154275.47	37234806.03	31154275.47	NC	Onslow	77	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272628477	97369	14600233.92	12637133.8	14600233.92	12637133.8	NY	Suffolk	101.6	2
271431869	53086	50271206.46	42595616.65	50271206.46	42595616.65	FL	Indian River	123.9	3
272687979	99572	365788932.7	262265175.2	365788932.7	262265175.2	SC	Beaufort	132.4	4
270418268	15516	59183454.98	46336155.37	59183454.98	46336155.37	SC	Beaufort	140.3	4
272538797	94048	77355282.89	62666270.32	77355282.89	62666270.32	FL	Palm Beach	79.8	1
270634545	23533	9417031.169	5712383.713	9417031.169	5712383.713	FL	Sarasota	105.4	2
272251952	83446	447837.0966	375271.8414	447837.0966	375271.8414	NC	Dare	92.5	1
272026417	75098	17801431.75	14117057.58	17801431.75	14117057.58	SC	Charleston	76.8	1
272590942	95958	12089037.64	9642223.805	12089037.64	9642223.805	SC	Georgetown	70.2	1
270177830	6576	19534338.29	15403921.2	19534338.29	15403921.2	NC	Carteret	77.3	1
271537505	57010	1085332.187	823008.8828	1085332.187	823008.8828	NY	Suffolk	96.2	2
271206027	44723	28553.14975	13873.99596	28553.14975	13873.99596	AL	Mobile	104.6	2
270687486	25484	2783683.734	2409412.152	2783683.734	2409412.152	NC	Dare	72.4	1
270182893	6769	81602084.7	66660798.09	81602084.7	66660798.09	SC	Charleston	102.9	2
272589441	95906	2929692.826	2457247.942	2929692.826	2457247.942	NC	Hyde	70.7	1
271388554	51482	1899854.46	1670104.958	1899854.46	1670104.958	NC	Hyde	63.3	1
271797549	66639	90047979.87	76872374.39	90047979.87	76872374.39	FL	Monroe	96.2	2
270968617	35927	180827600	158977977.1	180827600	158977977.1	NC	Carteret	99.2	2
271733468	64256	1161289.399	697609.7763	1161289.399	697609.7763	FL	Palm Beach	128.2	3
270285333	10569	1311282436	1206518727	1311282436	1206518727	NC	Hyde	116.4	3
271505515	55821	7279986.086	5668884.914	7279986.086	5668884.914	SC	Charleston	81.6	1
271233225	45734	105910614.4	84967556.8	105910614.4	84967556.8	SC	Charleston	99.9	2
272425134	89845	148268577.1	124142525.8	148268577.1	124142525.8	SC	Horry	89.4	1
272596612	96173	34709427.72	28612983.65	34709427.72	28612983.65	SC	Horry	78.6	1
271838165	68132	144376356.7	124629038.8	144376356.7	124629038.8	FL	Collier	90	1
271181315	43813	13960651.11	11071449.72	13960651.11	11071449.72	SC	Charleston	88.7	1
271762437	65344	38744888.45	25710378.59	38744888.45	25710378.59	FL	Lee	84.4	1
270256931	9526	126496333.7	102464798.1	126496333.7	102464798.1	NC	Carteret	97.3	2
272011036	74527	101598645.7	84381658.72	101598645.7	84381658.72	NC	Dare	84	1
271513603	56117	65370564.87	56370670.82	65370564.87	56370670.82	SC	Georgetown	88.9	1
271370372	50810	641305404.6	554712511.6	641305404.6	554712511.6	SC	Horry	111.2	3
272046111	75823	776000.7219	485496.6902	776000.7219	485496.6902	MS	Jackson	136.9	4
272043884	75743	47507188.25	38070497.12	47507188.25	38070497.12	NC	Carteret	82.5	1
271983067	73491	287046304.4	248893918	287046304.4	248893918	NC	Pender	98.9	2
271841645	68260	30687795.07	24810465.31	30687795.07	24810465.31	SC	Charleston	101.1	2
271081003	40099	397413958.7	318529631.8	397413958.7	318529631.8	SC	Charleston	118.5	3
271124873	41728	33034662.48	28505301.04	33034662.48	28505301.04	NC	Dare	68.7	1
271542757	57205	638626375.1	566680218.5	638626375.1	566680218.5	NC	Carteret	127.2	3
271653190	61277	286878741.6	253063555.3	286878741.6	253063555.3	NC	Hyde	115.6	3
272049901	75965	44306353.93	36632162.66	44306353.93	36632162.66	NC	Carteret	80.8	1
271585353	58774	75406905.17	69120232.74	75406905.17	69120232.74	NC	Hyde	84.2	1
270673439	24965	25168207.42	20782655.86	25168207.42	20782655.86	NC	Onslow	75	1
271580214	58576	2393357938	2142197556	2393357938	2142197556	SC	Horry	117.5	3
271444032	53536	39332011.92	32918202.38	39332011.92	32918202.38	SC	Charleston	98.5	2
271450138	53760	487199.9479	326935.7198	487199.9479	326935.7198	RI	Newport	95.5	2
271497883	55544	98569579.16	82598617.71	98569579.16	82598617.71	NC	Brunswick	77	1
270475451	17638	17249.5349	8222.038189	17249.5349	8222.038189	FL	Bay	146.7	4
270195425	7245	75410892.4	50631333	75410892.4	50631333	FL	Palm Beach	143.3	4
271520105	56361	1952730.478	1342854.026	1952730.478	1342854.026	FL	Collier	93.1	1
272292392	84947	1765524.812	1320431.477	1765524.812	1320431.477	SC	Beaufort	116.6	3
270563427	20890	97634768.22	84575550.08	97634768.22	84575550.08	SC	Horry	77.8	1
270873483	32388	705876.2681	332838.1503	705876.2681	332838.1503	LA	Plaquemines	117.7	3
270272306	10085	199154.1874	166353.6953	199154.1874	166353.6953	FL	Volusia	86.5	1
272306634	85480	443458361.6	391296671.1	443458361.6	391296671.1	NC	Carteret	105.6	2
270768810	28501	21348027.52	16833630.38	21348027.52	16833630.38	FL	Franklin	117.2	3
272134669	79101	30337754.52	25988511.83	30337754.52	25988511.83	NC	Hyde	78.1	1
272568692	95153	9269028.761	6789133.032	9269028.761	6789133.032	FL	Broward	90.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270018443	690	12487682.69	9462353.875	12487682.69	9462353.875	FL	Collier	104.7	2
270421537	15636	2041027.011	1566286.319	2041027.011	1566286.319	FL	Taylor	108.6	2
271787456	66266	76006109.33	64039889.49	76006109.33	64039889.49	SC	Horry	78.8	1
270030386	1131	28777454.89	18659814.6	28777454.89	18659814.6	FL	Monroe	144	4
272034482	75395	22412027.06	15899110.13	22412027.06	15899110.13	NY	Queens	124.6	3
270904284	33535	4842940.874	3891502.501	4842940.874	3891502.501	SC	Charleston	94.8	1
270846173	31382	24635666.17	19980071.35	24635666.17	19980071.35	NC	Dare	82.5	1
270732978	27168	16606141.67	12416180.9	16606141.67	12416180.9	NC	Carteret	73.6	1
272456868	91012	67841562.82	55153815.63	67841562.82	55153815.63	FL	Collier	91.3	1
270724729	26861	58693396.37	44843123.37	58693396.37	44843123.37	SC	Beaufort	105.1	2
271526146	56588	372169.3269	163938.8577	372169.3269	163938.8577	FL	Palm Beach	162.2	5
272473103	91618	192016412.2	181184708.3	192016412.2	181184708.3	NC	Hyde	111.8	3
271750880	64912	52309105.23	44228645.47	52309105.23	44228645.47	FL	Palm Beach	98.5	2
270146119	5411	47167984.98	37857938.71	47167984.98	37857938.71	FL	Miami-Dade	89	1
272607559	96590	29821077.44	22421194.7	29821077.44	22421194.7	NY	Queens	128.9	3
270272875	10107	565211529.9	491475784.4	565211529.9	491475784.4	SC	Horry	109.2	2
272201727	81586	64607075.23	50792457.48	64607075.23	50792457.48	NC	Dare	142.5	4
270661958	24541	441620576.4	392277149.9	441620576.4	392277149.9	NC	Carteret	109	2
272615078	96870	23485853.24	19405475.84	23485853.24	19405475.84	FL	Collier	82.2	1
270724940	26869	29347905.59	25337375.79	29347905.59	25337375.79	NC	Carteret	88.8	1
272411569	89349	3998242.517	3095286.72	3998242.517	3095286.72	FL	St. Lucie	113.4	3
271062163	39412	45846449.6	34546967.08	45846449.6	34546967.08	NC	Onslow	81.9	1
270408918	15164	5224245.629	3961852.622	5224245.629	3961852.622	NC	Carteret	63.2	1
272603681	96443	136294482.7	119383437.4	136294482.7	119383437.4	SC	Horry	83.5	1
270308393	11440	18109410.63	16403492.54	18109410.63	16403492.54	NC	Dare	95.7	2
270028105	1046	147872374.3	125292595.2	147872374.3	125292595.2	NC	Carteret	98.8	2
270087234	3244	19065.70833	9855.963539	19065.70833	9855.963539	FL	Dixie	104.4	2
272368503	87755	122956.7972	92508.89142	122956.7972	92508.89142	GA	Chatham	104.3	2
271601519	59364	40080224.54	36447305.02	40080224.54	36447305.02	NC	Hyde	85.8	1
270756003	28020	11344750.03	9264243.378	11344750.03	9264243.378	SC	Horry	56.9	1
271716770	63646	36585247.92	30194436.6	36585247.92	30194436.6	NC	Carteret	107.8	2
270442928	16430	3102783.994	2388502.71	3102783.994	2388502.71	MA	Barnstable	127.6	3
271926860	71419	4949040.234	4278038.518	4949040.234	4278038.518	FL	Collier	85.4	1
271418368	52584	31365873.58	25458744.94	31365873.58	25458744.94	FL	Lee	78.1	1
270953085	35356	323858586.7	284530771.1	323858586.7	284530771.1	NC	Brunswick	96	2
272318485	85917	123988646.5	107834739.5	123988646.5	107834739.5	NC	Onslow	78.9	1
270931050	34529	396715913	376694475.4	396715913	376694475.4	NC	Dare	120.8	3
272469177	91476	26372.81738	12032.53461	26372.81738	12032.53461	FL	Broward	88.6	1
270683149	25325	388820358.9	348560097.8	388820358.9	348560097.8	NC	Carteret	97.3	2
270496397	18405	226192738.2	202612645.2	226192738.2	202612645.2	NC	Carteret	101.2	2
272354840	87259	483921766.9	460581554.6	483921766.9	460581554.6	NC	Hyde	112.2	3
270721483	26743	66685.8799	29581.18459	66685.8799	29581.18459	FL	Miami-Dade	107	2
271129950	41912	67245249.65	55000210.71	67245249.65	55000210.71	NC	Carteret	92.5	1
270098568	3658	919015.7504	615675.9858	919015.7504	615675.9858	TX	Galveston	114.1	3
271086601	40311	2062337995	1831839904	2062337995	1831839904	NC	Pender	130.3	4
271973890	73154	390490374.4	314148692	390490374.4	314148692	SC	Charleston	127.3	3
271690343	62651	3772477.792	2632885.888	3772477.792	2632885.888	FL	Palm Beach	132.3	4
270579057	21474	13661144.7	12123194.02	13661144.7	12123194.02	RI	Newport	108.4	2
270427853	15865	1500459.766	1180692.053	1500459.766	1180692.053	FL	Lee	95.4	1
271387751	51453	1363593689	1199591886	1363593689	1199591886	NC	New Hanover	119.2	3
271653217	61278	64262970.43	51253562.21	64262970.43	51253562.21	FL	Indian River	116.9	3
271085473	40268	44045.70121	21081.07366	44045.70121	21081.07366	FL	Palm Beach	67.3	1
271011183	37515	85340601.79	74596340.89	85340601.79	74596340.89	SC	Georgetown	96.1	2
272390848	88581	57556076.02	51614714.24	57556076.02	51614714.24	NC	Hyde	86.4	1
272111883	78244	23381335.68	20189170.77	23381335.68	20189170.77	NC	Dare	109.7	2
272111066	78215	386204847.8	341318697	386204847.8	341318697	NC	Onslow	107.4	2
270971440	36030	218011850.6	194716774.1	218011850.6	194716774.1	NC	Carteret	122.5	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270764127	28325	46595163.58	42708831.32	46595163.58	42708831.32	NC	Hyde	90.6	1
270423768	15715	22702678.57	18923286.88	22702678.57	18923286.88	NC	Carteret	91.5	1
270220681	8176	161338745.5	141042371.3	161338745.5	141042371.3	NC	Carteret	110.4	2
270190137	7041	380334947.9	343759548.3	380334947.9	343759548.3	NC	Carteret	101.5	2
270907295	33650	22367484.93	18542564.47	22367484.93	18542564.47	FL	Bay	119.2	3
271890326	70044	1090560612	956151735.1	1090560612	956151735.1	FL	Monroe	143.4	4
270585287	21703	1126919050	1043804982	1126919050	1043804982	NC	Carteret	158.2	5
271088905	40398	313295354.1	241222066.9	313295354.1	241222066.9	SC	Charleston	134.1	4
270897315	33274	5580885.5	4264559.923	5580885.5	4264559.923	SC	Beaufort	111.4	3
270200640	7438	313511359.1	242964486.5	313511359.1	242964486.5	SC	Charleston	131.3	4
271957639	72551	9418114.469	7669677.262	9418114.469	7669677.262	FL	Monroe	111.7	3
272399532	88903	5183572.073	3789800.679	5183572.073	3789800.679	FL	Miami-Dade	119.9	3
270959537	35597	576980095.8	464504838.3	576980095.8	464504838.3	NC	Onslow	99.7	2
270693220	25696	30580441.56	28465136	30580441.56	28465136	NC	Dare	87.3	1
270664250	24624	735717763.5	662664519.8	735717763.5	662664519.8	NC	Onslow	105.2	2
272314004	85753	1122543.456	877973.598	1122543.456	877973.598	FL	Monroe	148.1	4
272218525	82196	125555227.9	99547270.11	125555227.9	99547270.11	SC	Charleston	109.7	2
272672754	99010	52195973.92	42692166.38	52195973.92	42692166.38	SC	Beaufort	114	3
272558175	94765	1626751.311	1261387.438	1626751.311	1261387.438	FL	Bay	115	3
271834264	67989	13990432.91	12786918.54	13990432.91	12786918.54	NC	Carteret	92.3	1
270686729	25456	1738475.568	943903.5184	1738475.568	943903.5184	FL	Hernando	96.6	2
270836823	31030	182658669.5	155241086.2	182658669.5	155241086.2	NC	Brunswick	93.8	1
272356933	87335	11776245.91	8816716.259	11776245.91	8816716.259	FL	Franklin	129.6	4
270277818	10288	51264638.37	45031063.34	51264638.37	45031063.34	NC	Dare	87.5	1
270273978	10146	76609153.67	61981854.77	76609153.67	61981854.77	NY	Suffolk	139.6	4
270112130	4164	2050666507	1858707786	2050666507	1858707786	NC	Carteret	130.4	4
270764982	28357	2387979.709	2061742.588	2387979.709	2061742.588	RI	Newport	79.6	1
272213025	81994	24916725.62	20152048.19	24916725.62	20152048.19	FL	Gulf	107.8	2
270456277	16929	117464211.4	101815112.3	117464211.4	101815112.3	NC	Carteret	104	2
271635432	60613	18424990.48	14677452.78	18424990.48	14677452.78	FL	Lee	71.1	1
270069635	2585	89485060.76	70915524.09	89485060.76	70915524.09	NC	Brunswick	89.7	1
271071166	39738	575502904.1	503019336	575502904.1	503019336	NC	Onslow	102.6	2
272502858	92712	558216092.8	509365484.6	558216092.8	509365484.6	NC	Carteret	107.8	2
271829319	67812	2614830.059	1965511.552	2614830.059	1965511.552	FL	Broward	94.3	1
270243903	9039	27792459.5	25098422.68	27792459.5	25098422.68	NC	Dare	80.7	1
270125320	4655	17830507.51	15131965.06	17830507.51	15131965.06	FL	Collier	78	1
272485663	92076	6198766.597	4332932.957	6198766.597	4332932.957	FL	Monroe	111.4	3
270733758	27201	40226224.72	32921433.97	40226224.72	32921433.97	FL	Collier	89.7	1
271169992	43400	12029.64184	4311.349833	12029.64184	4311.349833	FL	Miami-Dade	105.7	2
271132700	42013	92453867.34	77744688.33	92453867.34	77744688.33	NC	Carteret	84	1
271083738	40200	240285.3979	107046.6075	240285.3979	107046.6075	FL	Indian River	136.6	4
272071279	76755	88007059.04	79916950.74	88007059.04	79916950.74	NC	Dare	75.7	1
271328755	49278	21031464.61	16773467.67	21031464.61	16773467.67	NC	Carteret	80.9	1
270403095	14947	3777369.424	2887117.902	3777369.424	2887117.902	FL	Monroe	91.2	1
271899883	70414	52853377.62	44733302.62	52853377.62	44733302.62	NC	Pender	73.6	1
271470238	54513	128644220.4	103271414.6	128644220.4	103271414.6	SC	Georgetown	137.7	4
270620650	23014	100032	52138.91639	100032	52138.91639	LA	Jefferson	79.5	1
271435647	53224	395104281.6	334804826.2	395104281.6	334804826.2	SC	Charleston	127.6	3
270706597	26180	2208271992	1960504016	2208271992	1960504016	NC	Hyde	139.2	4
271208850	44826	33756387.96	29293322.97	33756387.96	29293322.97	FL	St. Johns	105.1	2
270173269	6406	340907.6496	128123.607	340907.6496	128123.607	LA	Cameron	96	2
271689736	62629	17336187.45	13323399.4	17336187.45	13323399.4	GA	Chatham	113.9	3
272410320	89303	436859394.9	410193225.7	436859394.9	410193225.7	NC	Carteret	115.6	3
272156968	79919	89195997.48	76099332.58	89195997.48	76099332.58	SC	Horry	86.7	1
270824749	30572	3142698.38	2800789.68	3142698.38	2800789.68	NC	Dare	90	1
271540824	57130	9929269.886	8845625.721	9929269.886	8845625.721	NC	Dare	69.1	1
271482513	54971	8154346.057	7244488.332	8154346.057	7244488.332	NC	Dare	75.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270281719	10431	2416656.767	1845970.908	2416656.767	1845970.908	FL	Hernando	60.6	1
272665375	98738	73250200.12	60355385.85	73250200.12	60355385.85	NC	Carteret	81.8	1
270048803	1809	4410964.2	3897511.444	4410964.2	3897511.444	NC	Dare	83.7	1
270163412	6045	1440939.02	1243782.404	1440939.02	1243782.404	NC	Dare	64.3	1
272012794	74591	51105746.95	48138675.06	51105746.95	48138675.06	NC	Dare	113.6	3
270659692	24456	40747774.74	32567254.39	40747774.74	32567254.39	GA	McIntosh	118.6	3
271660277	61540	459779.1737	330534.5841	459779.1737	330534.5841	FL	Santa Rosa	105.9	2
272688461	99589	92165622.89	73581539.28	92165622.89	73581539.28	NC	Brunswick	75.8	1
271636535	60655	65525149.23	58343040.56	65525149.23	58343040.56	NC	Carteret	99.2	2
271069940	39694	9361401.902	7560010.296	9361401.902	7560010.296	SC	Horry	67.8	1
270850929	31557	156319775.3	137507268.2	156319775.3	137507268.2	NC	Onslow	87	1
270255025	9455	92547025.95	79732355.71	92547025.95	79732355.71	NC	New Hanover	87.7	1
270047740	1769	16725301.33	13808168.02	16725301.33	13808168.02	FL	Monroe	81.4	1
271554651	57641	5272040.594	4144140.364	5272040.594	4144140.364	SC	Charleston	99.8	2
271608526	59622	41681939.63	31846534.26	41681939.63	31846534.26	SC	Charleston	117.2	3
271838733	68153	1636445.826	1345402.236	1636445.826	1345402.236	NC	Dare	63.4	1
271626489	60281	14357113.65	10734055.9	14357113.65	10734055.9	NC	New Hanover	72.1	1
271916837	71050	65420733.2	55569886.48	65420733.2	55569886.48	SC	Charleston	101.5	2
271517147	56250	1086971.073	763963.5763	1086971.073	763963.5763	NY	Queens	105	2
270274488	10165	13411.79977	5322.243693	13411.79977	5322.243693	NY	Suffolk	121.8	3
271097687	40729	18170170.74	14967888.38	18170170.74	14967888.38	FL	Levy	100.9	2
270256746	9518	10326348.43	7638460.204	10326348.43	7638460.204	NY	Suffolk	121.4	3
270914631	33912	77080032.89	69383643.61	77080032.89	69383643.61	NC	Hyde	89.6	1
271615071	59861	34420.60318	15728.57918	34420.60318	15728.57918	NY	Suffolk	96.1	2
270811949	30099	57019655.3	37341412.41	57019655.3	37341412.41	AL	Mobile	194.6	5
270217138	8046	211967746.1	185534718.4	211967746.1	185534718.4	NC	Carteret	101.1	2
270949655	35230	27482001.18	21777406.43	27482001.18	21777406.43	NC	Onslow	80	1
271733726	64266	58795121.34	52972334.44	58795121.34	52972334.44	NC	Dare	89.5	1
271107967	41111	21395671.95	17726340.93	21395671.95	17726340.93	SC	Georgetown	72.9	1
272029675	75219	703375286.4	629699015.4	703375286.4	629699015.4	NC	New Hanover	105.6	2
271304354	48367	956387910.7	766198924.6	956387910.7	766198924.6	GA	Chatham	147.1	4
271042590	38688	892705923.6	763112525.8	892705923.6	763112525.8	SC	Georgetown	139.3	4
272091184	77489	31024193.58	25736156.91	31024193.58	25736156.91	NC	Carteret	73.6	1
270055355	2045	94056533.9	83837935.52	94056533.9	83837935.52	NC	Carteret	81.4	1
271456206	53983	6199677.059	4650259.733	6199677.059	4650259.733	SC	Charleston	76.1	1
272032475	75323	19931864.31	17908738.03	19931864.31	17908738.03	NC	Dare	82.7	1
270846285	31385	139930594.1	125750071.5	139930594.1	125750071.5	MA	Dukes	119.4	3
270530074	19647	12588435.67	9975440.758	12588435.67	9975440.758	SC	Horry	87.2	1
270230738	8548	47841197.61	43104351.35	47841197.61	43104351.35	VA	Virginia Beach Ci	84.6	1
272544707	94269	37563720.2	30081014.41	37563720.2	30081014.41	SC	Beaufort	104.5	2
270925054	34305	804492.8982	299761.0226	804492.8982	299761.0226	LA	Plaquemines	101.4	2
271940669	71915	194089.0035	102373.3366	194089.0035	102373.3366	FL	Brevard	97.5	2
270074998	2786	844992.2654	640181.917	844992.2654	640181.917	FL	Franklin	106.4	2
270276070	10224	1081969.795	940452.6493	1081969.795	940452.6493	NC	Dare	68	1
270114956	4268	62339549.82	42541719.37	62339549.82	42541719.37	FL	Taylor	121.1	3
272055811	76180	402337862.6	354809929.4	402337862.6	354809929.4	NC	Carteret	143.2	4
272230945	82663	267400956.9	242440725.6	267400956.9	242440725.6	NC	Carteret	118.1	3
272418050	89583	92708915.82	85739711.11	92708915.82	85739711.11	NC	Dare	80.6	1
271510135	55989	2141006151	1865571031	2141006151	1865571031	NC	Carteret	155.8	4
270394674	14633	17911468.64	13633527.88	17911468.64	13633527.88	SC	Beaufort	95.2	1
272258395	83677	251316772.6	219255173.7	251316772.6	219255173.7	NC	Pender	92.6	1
270347331	12885	191709026.4	168637605.3	191709026.4	168637605.3	NC	Carteret	95.6	2
270018448	690	55831.40676	29616.11011	55831.40676	29616.11011	FL	Citrus	95.2	1
271258453	46666	154182775.6	132065833.5	154182775.6	132065833.5	SC	Horry	107	2
271405180	52088	79956.6321	37691.34645	79956.6321	37691.34645	FL	Bay	87.6	1
271931181	71576	5350190.219	4242993.848	5350190.219	4242993.848	SC	Horry	62.2	1
271759661	65237	63084911.92	52077769.44	63084911.92	52077769.44	FL	Collier	76.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270042123	1566	1852995.175	1366688.275	1852995.175	1366688.275	FL	Palm Beach	119.7	3
271062681	39430	150774627.7	137023772.4	150774627.7	137023772.4	NC	Dare	102.9	2
271813070	67214	1451.256089	697.900934	1451.256089	697.900934	FL	Franklin	82.9	1
272289482	84837	26242207.83	22543619.27	26242207.83	22543619.27	NC	Dare	77.7	1
271900933	70455	1976687618	1799508993	1976687618	1799508993	NC	Onslow	131.9	4
271527198	56628	5474202.045	4672389.811	5474202.045	4672389.811	NC	Dare	76.6	1
270443820	16463	6633289.694	4540104.105	6633289.694	4540104.105	FL	Lee	66.4	1
271875870	69522	192780627.2	179749138.6	192780627.2	179749138.6	NC	Dare	115.6	3
271008182	37409	437400.646	320740.7696	437400.646	320740.7696	SC	Charleston	101.1	2
270083273	3094	611427611.1	586192990.5	611427611.1	586192990.5	NC	Dare	129	3
271458089	54052	6181725.96	5291240.41	6181725.96	5291240.41	RI	Washington	106	2
271095429	40643	606687.7189	389341.3308	606687.7189	389341.3308	SC	Charleston	114.1	3
272209347	81861	20114215.03	16134206.96	20114215.03	16134206.96	NC	Pender	70	1
270325262	12067	51600304.15	45831214.12	51600304.15	45831214.12	NC	Dare	85.4	1
271269356	47069	141628896.8	133035386.7	141628896.8	133035386.7	NC	Dare	85.2	1
271125679	41758	321040.9647	139189.9992	321040.9647	139189.9992	FL	Bay	86.1	1
271230763	45643	233713350.5	208000706.7	233713350.5	208000706.7	NC	New Hanover	97.4	2
270649772	24087	477789.6956	276055.45	477789.6956	276055.45	FL	Palm Beach	128.1	3
272393574	88682	9622.437963	4865.620176	9622.437963	4865.620176	FL	Walton	71.5	1
271893238	70154	537642.826	292539.2201	537642.826	292539.2201	LA	Cameron	103.7	2
270305197	11327	1281857.352	1034266.571	1281857.352	1034266.571	FL	St. Lucie	104.5	2
270715837	26529	11418947.17	10225672.21	11418947.17	10225672.21	NC	Dare	66.2	1
270217359	8055	66513581.41	62663435.92	66513581.41	62663435.92	NC	Dare	105.2	2
271309681	48567	894383.9543	759766.5569	894383.9543	759766.5569	NC	Dare	94.7	1
270686207	25436	36170077.46	27016971.39	36170077.46	27016971.39	NC	Carteret	77	1
270057459	2123	456262.2873	329826.7488	456262.2873	329826.7488	NY	Suffolk	98.3	2
270340150	12617	11282251.22	9298760.202	11282251.22	9298760.202	SC	Beaufort	91.8	1
270415729	15418	737649820.5	668246351.6	737649820.5	668246351.6	NC	Onslow	110	2
272101616	77864	23291302.88	20713810.93	23291302.88	20713810.93	NC	Dare	79.3	1
271766125	65479	484951218.4	369706662.6	484951218.4	369706662.6	FL	Brevard	163.2	5
271853674	68706	2135280.302	1236467.911	2135280.302	1236467.911	FL	Broward	116.5	3
270472381	17523	307174.6065	231305.0637	307174.6065	231305.0637	SC	Charleston	97.2	2
272487907	92157	4654.731273	433.8107867	4654.731273	433.8107867	FL	Nassau	102.4	2
271212925	44979	36291204.2	30242296.49	36291204.2	30242296.49	NC	Carteret	91.6	1
271979165	73346	2850499.908	2471272.994	2850499.908	2471272.994	NC	Dare	69.7	1
270807689	29941	14726407.6	11519020.62	14726407.6	11519020.62	NY	Suffolk	107.7	2
270345154	12805	4962697.293	3983926.407	4962697.293	3983926.407	FL	Escambia	73.5	1
270933655	34627	52923981	39929476.85	52923981	39929476.85	SC	Charleston	90.7	1
270299948	11128	1429749462	1231851238	1429749462	1231851238	FL	Broward	164.4	5
271949742	72252	439827000.6	385774820.7	439827000.6	385774820.7	NC	New Hanover	99.4	2
272353884	87226	239429.3962	152893.6171	239429.3962	152893.6171	FL	Monroe	132.9	4
271899177	70387	350897410.9	332696026	350897410.9	332696026	NC	Dare	102.1	2
270713908	26456	8373691.443	7432317.587	8373691.443	7432317.587	NC	Dare	72.7	1
272684573	99448	1831761.377	1333904.668	1831761.377	1333904.668	FL	Miami-Dade	117.8	3
271401561	51955	31147128.84	25765645.71	31147128.84	25765645.71	NC	Pender	87.1	1
271094739	40618	518963094.9	470167545.8	518963094.9	470167545.8	NC	Dare	107.7	2
270257490	9545	579309202.9	527239121.7	579309202.9	527239121.7	NC	Carteret	114	3
271517093	56248	4223828.872	3018456.793	4223828.872	3018456.793	FL	Pinellas	82.8	1
272696045	99867	3676938.957	2612024.071	3676938.957	2612024.071	FL	Martin	108.4	2
271880850	69702	85719613.2	66830066.69	85719613.2	66830066.69	SC	Charleston	112.4	3
271900639	70444	520497038.9	439342127.4	520497038.9	439342127.4	FL	Lee	132.8	4
272024696	75035	1146138176	1009231962	1146138176	1009231962	NC	Brunswick	113.9	3
270494405	18330	122047872.7	114243500.9	122047872.7	114243500.9	NC	Hyde	107.9	2
271810866	67133	978260462.8	870384569	978260462.8	870384569	NC	Brunswick	104.3	2
271771896	65696	582316101.5	520029535.8	582316101.5	520029535.8	NC	Onslow	106.1	2
271844854	68384	39582428.91	29492515.96	39582428.91	29492515.96	NC	Carteret	76.8	1
270291404	10801	24060227.68	21823259.58	24060227.68	21823259.58	NC	Dare	76.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270870287	32265	429195791	379000869.2	429195791	379000869.2	NC	Brunswick	109.6	2
270725969	26907	189540150	159049728	189540150	159049728	NC	Pender	86.7	1
270033608	1249	443747.9315	373111.8852	443747.9315	373111.8852	NC	Dare	79.6	1
271877180	69569	117124341	85494223.83	117124341	85494223.83	FL	Collier	132.9	4
270787966	29222	220255431.5	150900900.8	220255431.5	150900900.8	GA	Chatham	136.7	4
271067510	39607	2420089648	2143425207	2420089648	2143425207	NC	Carteret	130.8	4
271204054	44651	27528299.31	23257183.26	27528299.31	23257183.26	NY	Nassau	99.9	2
270374359	13874	63956675.09	45380681.24	63956675.09	45380681.24	SC	Charleston	114.6	3
271752975	64990	32307954.25	26573978.35	32307954.25	26573978.35	NC	Carteret	84.9	1
272011740	74551	1142636.088	714922.2191	1142636.088	714922.2191	FL	Collier	117.9	3
272402666	89022	6129360.211	4926961.54	6129360.211	4926961.54	SC	Charleston	90.2	1
272162999	80143	46845731.66	38116895.73	46845731.66	38116895.73	FL	Lee	111.2	3
270414910	15389	6856956.727	6194894.571	6856956.727	6194894.571	NC	Dare	82.2	1
270379344	14056	47542682.45	35334620.34	47542682.45	35334620.34	SC	Beaufort	118.5	3
272294586	85028	9657683.947	7132321.965	9657683.947	7132321.965	GA	McIntosh	90.7	1
271062158	39412	45749239.76	34758374.28	45749239.76	34758374.28	NC	Onslow	83.1	1
270553437	20511	452694640.3	409375992.8	452694640.3	409375992.8	NC	Carteret	107.3	2
272189454	81142	172912525	151782208.4	172912525	151782208.4	NC	Carteret	85.6	1
271946244	72122	260461.167	148094.9699	260461.167	148094.9699	TX	Galveston	181.1	5
272040998	75638	795535.1044	491500.6886	795535.1044	491500.6886	FL	Miami-Dade	164.8	5
271956723	72517	25738605.14	21568818.17	25738605.14	21568818.17	FL	Franklin	119.3	3
272163274	80154	726500.174	361141.7192	726500.174	361141.7192	FL	Bay	95.5	1
270785441	29132	14007471.18	8742720.243	14007471.18	8742720.243	FL	Broward	141.3	4
270302748	11232	10729412.01	9645142.476	10729412.01	9645142.476	NC	Dare	83.1	1
270179810	6650	3310101.514	2222471.391	3310101.514	2222471.391	FL	Collier	140.1	4
272278012	84407	46073640.99	37977905.4	46073640.99	37977905.4	NC	Carteret	91.7	1
271204154	44654	49067713.53	44724415.7	49067713.53	44724415.7	NC	Hyde	83.5	1
270888919	32956	61381142.4	50879912.89	61381142.4	50879912.89	NC	Pender	77.5	1
270057513	2125	226796109.3	206593842.9	226796109.3	206593842.9	NC	Dare	115.3	3
272457390	91032	1546781030	1371982490	1546781030	1371982490	FL	Monroe	147.4	4
270166584	6160	28120976.32	23619615.25	28120976.32	23619615.25	SC	Charleston	106.3	2
272068519	76654	5826208146	4873274964	5826208146	4873274964	NC	Brunswick	153.6	4
271976613	73252	32665122.96	27386691.88	32665122.96	27386691.88	SC	Horry	81.7	1
270714302	26470	17732066.34	12230389.12	17732066.34	12230389.12	FL	Dixie	120	3
272224060	82400	1993951.221	1545084.743	1993951.221	1545084.743	FL	Bay	116.1	3
270103162	3830	70916089.7	56347860.15	70916089.7	56347860.15	SC	Georgetown	101.1	2
270575699	21350	225241166	198848427.5	225241166	198848427.5	NC	Carteret	99.6	2
272218218	82186	141626962.4	121489149.5	141626962.4	121489149.5	NC	Carteret	91.4	1
270488506	18112	2588764.747	2214836.504	2588764.747	2214836.504	NC	Dare	84.8	1
272222425	82341	355453112.5	340375854.5	355453112.5	340375854.5	NC	Dare	137.1	4
270147209	5451	22414393.73	18110906.1	22414393.73	18110906.1	FL	Collier	71.8	1
271749011	64846	82459.42972	45149.70647	82459.42972	45149.70647	FL	Brevard	103.8	2
270140815	5218	1496476.536	1024301.575	1496476.536	1024301.575	FL	Palm Beach	104.5	2
272635917	97650	78178.92683	27389.58478	78178.92683	27389.58478	FL	Miami-Dade	91.7	1
270012275	460	90668.96307	69557.21208	90668.96307	69557.21208	FL	St. Johns	114.5	3
271978302	73316	2043219.12	1740790.679	2043219.12	1740790.679	NC	Hyde	69.3	1
270900063	33381	1549422927	1373398378	1549422927	1373398378	SC	Georgetown	127.8	3
270739218	27412	459361700.1	410177595.3	459361700.1	410177595.3	NC	New Hanover	107.7	2
272251930	83445	565965016.9	476243889.8	565965016.9	476243889.8	FL	Miami-Dade	103.1	2
272285541	84688	969355.7132	563465.145	969355.7132	563465.145	LA	Plaquemines	152.8	4
272497985	92533	4388477.676	2706223.037	4388477.676	2706223.037	LA	Plaquemines	119.3	3
271825749	67681	90219448	79290799.16	90219448	79290799.16	NC	Onslow	79.4	1
270871774	32323	28237462.07	23992393.09	28237462.07	23992393.09	NY	Suffolk	114.9	3
271972029	73086	2709946.078	2153398.164	2709946.078	2153398.164	FL	Palm Beach	76	1
271609720	59665	139360742.6	107622447.9	139360742.6	107622447.9	SC	Charleston	105	2
272184350	80951	2299363.028	1882056.408	2299363.028	1882056.408	FL	Collier	67.9	1
270682620	25306	2232219.3	1742175.683	2232219.3	1742175.683	SC	Charleston	109.1	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272580829	95594	9698906.545	7912835.575	9698906.545	7912835.575	NC	Carteret	83.9	1
272583629	95695	19711744.76	16368673.04	19711744.76	16368673.04	SC	Georgetown	92.5	1
270586278	21739	168151064.4	146388475	168151064.4	146388475	NC	Carteret	91.2	1
272428697	89975	1045016621	949780829.8	1045016621	949780829.8	NC	Brunswick	107.6	2
272136613	79175	703618432.7	578931244.4	703618432.7	578931244.4	SC	Charleston	138.7	4
271940696	71916	1397516.809	1214540.666	1397516.809	1214540.666	NC	Dare	67.9	1
271563169	57948	1180653412	1115644827	1180653412	1115644827	NC	Dare	114.7	3
271408201	52201	342806.0691	217242.2621	342806.0691	217242.2621	GA	McIntosh	135.7	4
270874922	32440	52881935.21	47821967.82	52881935.21	47821967.82	FL	Monroe	97.1	2
270539490	19986	227705.745	178454.6609	227705.745	178454.6609	NC	Dare	94.4	1
272379452	88158	902060272.4	780144678.7	902060272.4	780144678.7	NC	Onslow	109.7	2
272163393	80160	16476596.63	12874464.69	16476596.63	12874464.69	FL	Palm Beach	100.4	2
271859764	68933	208065.761	128941.936	208065.761	128941.936	SC	Charleston	80.3	1
271019974	37841	52783893.7	43937242.75	52783893.7	43937242.75	NC	Carteret	81.5	1
272316801	85853	1227572710	1060353211	1227572710	1060353211	SC	Georgetown	126.1	3
270892234	33080	155388884.3	136302684.2	155388884.3	136302684.2	NC	Carteret	110.8	3
270560467	20776	86362343.71	65244375.48	86362343.71	65244375.48	GA	Chatham	104.1	2
270369902	13715	124595346	109155547.7	124595346	109155547.7	NC	Carteret	94.6	1
270374386	13875	401454851.1	347344309.2	401454851.1	347344309.2	SC	Horry	108.3	2
271707076	63278	6635917.06	5396049.055	6635917.06	5396049.055	SC	Georgetown	67.4	1
271674618	62068	145863610.6	111852323.1	145863610.6	111852323.1	FL	Monroe	108.5	2
272087568	77355	1959039.081	1316755.913	1959039.081	1316755.913	GA	Chatham	141.6	4
271710986	63426	264729889.8	233828820.2	264729889.8	233828820.2	NC	Hyde	121.5	3
270866824	32137	1493687.648	1083517.278	1493687.648	1083517.278				
272060246	76349	773078.6883	547368.4145	773078.6883	547368.4145	GA	McIntosh	74.8	1
271867072	69205	7007260.842	6108102.976	7007260.842	6108102.976	NC	Dare	80.4	1
270419372	15556	23808252.5	15097202.61	23808252.5	15097202.61	FL	Miami-Dade	130	4
270702192	26016	5431906.806	4158186.741	5431906.806	4158186.741	AL	Baldwin	120.2	3
272626758	97306	40546804.04	33227233.02	40546804.04	33227233.02	NC	Carteret	79.8	1
271392151	51614	6904970.468	4539471.54	6904970.468	4539471.54	GA	Chatham	132.7	4
270779025	28894	112081.6238	63258.34292	112081.6238	63258.34292	FL	Monroe	124.6	3
270671868	24906	370889.8648	166369.6625	370889.8648	166369.6625	SC	Beaufort	76.6	1
272225922	82472	12389938.88	11015662.09	12389938.88	11015662.09	NC	Carteret	72	1
270224448	8315	36451.9208	17690.91915	36451.9208	17690.91915	FL	Martin	86.8	1
271182235	43846	17148292.02	12960654.25	17148292.02	12960654.25	FL	Okaloosa	123.2	3
271587499	58851	701184.4091	486119.2376	701184.4091	486119.2376	SC	Charleston	84.2	1
270227394	8423	72731369.2	61444565.42	72731369.2	61444565.42	NC	Carteret	87.2	1
272091186	77489	6438671.737	4654155.654	6438671.737	4654155.654	NY	Suffolk	134.6	4
271492596	55344	563193308	466073557.8	563193308	466073557.8	SC	Georgetown	125.2	3
270495343	18365	31798327.19	23036869.11	31798327.19	23036869.11	FL	Lee	104.6	2
270453801	16835	240271.7537	192893.3246	240271.7537	192893.3246	NC	Dare	73.4	1
270865310	32081	322559.0469	245933.3684	322559.0469	245933.3684	NY	Suffolk	100.3	2
270592794	21980	791806518.6	673214167.2	791806518.6	673214167.2	SC	Georgetown	133.5	4
272014192	74642	7755151.76	6423712.306	7755151.76	6423712.306	NC	Dare	116.5	3
272432866	90127	10525262.27	8348299.76	10525262.27	8348299.76	NC	New Hanover	71.7	1
270740530	27459	2280965570	2029053986	2280965570	2029053986	FL	St. Lucie	127.2	3
270042619	1583	68069.57817	43930.31475	68069.57817	43930.31475	NY	Suffolk	113.4	3
271315779	48792	184432384.9	165465768.3	184432384.9	165465768.3	NC	Dare	114.3	3
271162319	43109	396704391.6	371146171.2	396704391.6	371146171.2	NC	Dare	117.8	3
272515153	93171	432711373	352835286	432711373	352835286	SC	Georgetown	131.4	4
270112108	4163	38562615.61	28469294.2	38562615.61	28469294.2	FL	Monroe	150.1	4
272615834	96897	2240371635	1955331315	2240371635	1955331315	FL	Collier	123.2	3
271253350	46477	58204237.08	49000077.84	58204237.08	49000077.84	NC	Brunswick	79	1
270071083	2636	89393928.6	75380259.42	89393928.6	75380259.42	NC	Brunswick	84.1	1
270578399	21448	35713772.29	27336989.81	35713772.29	27336989.81	FL	Charlotte	86.5	1
271985955	73596	2640891.35	1720659.968	2640891.35	1720659.968	LA	Terrebonne	105.3	2
272028856	75190	5654236.623	4830728.873	5654236.623	4830728.873	FL	Monroe	81.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270417141	15474	5327076.72	4411440.8	5327076.72	4411440.8	NC	Dare	97.4	2
271658347	61469	20582575.5	15637056.33	20582575.5	15637056.33	AL	Baldwin	117.1	3
270018394	688	104378000.1	90132062.19	104378000.1	90132062.19	NC	Onslow	96.6	2
271729293	64103	638917.3633	427742.7914	638917.3633	427742.7914	SC	Charleston	83.3	1
272263941	83877	295623543	257849704.9	295623543	257849704.9	FL	Monroe	103.7	2
272225499	82457	3788681.571	2775781.358	3788681.571	2775781.358	GA	Glynn	114.7	3
270605675	22450	3427347.645	2652600.201	3427347.645	2652600.201	NY	Suffolk	118.9	3
272508370	92914	279468.2087	208380.1806	279468.2087	208380.1806	FL	Miami-Dade	143.1	4
270803849	29805	261520470.9	218776044.3	261520470.9	218776044.3	FL	Palm Beach	98.6	2
271026692	38085	195082.707	94475.40454	195082.707	94475.40454			0	0
270087581	3256	22925070.09	20611224.06	22925070.09	20611224.06	NC	Dare	75.8	1
270731148	27097	74830623.43	68753594.49	74830623.43	68753594.49	NC	Hyde	98.3	2
271438122	53315	68770703.69	60644313.48	68770703.69	60644313.48	FL	Miami-Dade	93.5	1
271582395	58660	319838273.1	281555889.3	319838273.1	281555889.3	SC	Horry	96.9	2
271718667	63717	17935612.48	14132557.25	17935612.48	14132557.25	SC	Charleston	93.7	1
271604220	59463	31458368.53	29160434.62	31458368.53	29160434.62	NC	Dare	87.4	1
270554722	20560	17811.37211	7729.687983	17811.37211	7729.687983	FL	Brevard	86.3	1
272156185	79891	25792649.14	20879733.16	25792649.14	20879733.16	NC	New Hanover	67	1
272082041	77149	1187594.611	801810.2252	1187594.611	801810.2252	GA	McIntosh	123	3
270846827	31406	697559825	657131817.9	697559825	657131817.9	NC	Dare	123	3
270501879	18619	21130.19216	10064.45627	21130.19216	10064.45627	FL	Santa Rosa	137	4
270432199	16024	16942891.39	13469308.96	16942891.39	13469308.96	NC	Carteret	86.1	1
270156051	5778	158254297.6	134405848.3	158254297.6	134405848.3	NC	Carteret	87	1
270569135	21105	230969824.3	211286174.5	230969824.3	211286174.5	NC	Dare	144	4
270665404	24667	779658.7041	667944.2112	779658.7041	667944.2112	NC	Dare	82.7	1
270560717	20786	44992223	39027380.31	44992223	39027380.31	FL	Collier	84.1	1
272294557	85027	62296030.85	45144161.1	62296030.85	45144161.1	NY	Suffolk	133.8	4
270005339	203	30516134.52	27712612	30516134.52	27712612	NC	Dare	77	1
271508869	55943	2021481644	1745284073	2021481644	1745284073	FL	Pasco	128.6	3
271338562	49640	53169082.29	44575253.48	53169082.29	44575253.48	NC	Carteret	93.5	1
270339086	12577	593288.446	395627.9445	593288.446	395627.9445	FL	Broward	94.4	1
272051551	76025	36141.87862	14210.45694	36141.87862	14210.45694	VA	Virginia Beach Ci	64.8	1
271362717	50529	117025229.3	98735358.95	117025229.3	98735358.95	SC	Georgetown	98.5	2
271156986	42917	129154.7883	56845.73458	129154.7883	56845.73458	GA	Chatham	83.7	1
271000039	37104	68036.55824	7987.742981	68036.55824	7987.742981	FL	Monroe	93	1
270444610	16494	28823259.74	22240048.59	28823259.74	22240048.59	SC	Charleston	87.6	1
270847571	31433	5442528.403	4389477.81	5442528.403	4389477.81	NC	Onslow	79.9	1
271198529	44454	14618.8031	3451.259958	14618.8031	3451.259958	FL	Volusia	103.8	2
271568645	58145	71180357.2	58230655.63	71180357.2	58230655.63	SC	Georgetown	98.7	2
270087085	3239	153405601.3	122302018.8	153405601.3	122302018.8	GA	Chatham	141.3	4
271624460	60205	132145.7749	83789.95573	132145.7749	83789.95573	FL	Wakulla	118.1	3
270963923	35758	3141.652813	1529.579505	3141.652813	1529.579505	FL	Palm Beach	103.2	2
272466180	91363	312035.0352	253627.6964	312035.0352	253627.6964	NC	Hyde	62.1	1
272304938	85416	27963190.57	19470833.33	27963190.57	19470833.33	FL	St. Johns	124.7	3
271473100	54620	539274.5451	262834.1992	539274.5451	262834.1992	FL	Broward	107.2	2
270039528	1470	283063.9942	225075.2063	283063.9942	225075.2063	NC	Dare	64.5	1
270217434	8057	807674.5916	615653.4213	807674.5916	615653.4213	SC	Charleston	99.1	2
270769441	28526	15114575.33	11698868.15	15114575.33	11698868.15	RI	Washington	128.1	3
271321623	49012	6849832.362	6067395.599	6849832.362	6067395.599	NC	Dare	101.5	2
271879142	69641	1516917287	1303353072	1516917287	1303353072	SC	Horry	137.8	4
270308442	11442	12899290.55	10347890.85	12899290.55	10347890.85	SC	Charleston	90.1	1
271040857	38623	15562819.1	14283746.24	15562819.1	14283746.24	NC	Dare	87.4	1
270154638	5729	522385.8443	340057.8664	522385.8443	340057.8664	SC	Charleston	80.1	1
271375031	50986	9617879.8	6838133.466	9617879.8	6838133.466	NJ	Cape May	104	2
270527724	19565	18707466.72	15532702.68	18707466.72	15532702.68	VA	Virginia Beach Ci	126	3
272239791	82990	44443086.74	35189093.44	44443086.74	35189093.44	SC	Charleston	93.2	1
271307479	48486	21679391.5	16449397.85	21679391.5	16449397.85	FL	Manatee	108.2	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271789290	66336	2332107.794	1494223.212	2332107.794	1494223.212	SC	Beaufort	91	1
272112464	78266	868904.1674	598089.7185	868904.1674	598089.7185	AL	Baldwin	129.2	3
271550784	57501	282709.2619	124302.2052	282709.2619	124302.2052	TX	Brazoria	123.6	3
270435123	16136	2399003.152	1673440.869	2399003.152	1673440.869	FL	Franklin	103.9	2
270863354	32007	112401056.3	94579151.79	112401056.3	94579151.79	NC	Brunswick	87.2	1
272209422	81863	15718347.99	12877216.9	15718347.99	12877216.9	SC	Charleston	85.8	1
271608453	59620	52586858.71	42408563.38	52586858.71	42408563.38	NC	Carteret	90.1	1
271241439	46036	32172745.94	26283041.44	32172745.94	26283041.44	NC	Pender	77.6	1
272460114	91138	154747.0813	118658.2939	154747.0813	118658.2939	FL	Martin	85.6	1
271120918	41581	4301848.654	3790364.023	4301848.654	3790364.023	NC	Dare	76.8	1
270900632	33400	636.9119229	257.0640035	636.9119229	257.0640035	SC	Charleston	86.4	1
271832022	67908	143219217.7	123152386.4	143219217.7	123152386.4	NC	Carteret	109	2
270582934	21620	838966.7259	586082.852	838966.7259	586082.852	RI	Newport	137.4	4
270444685	16496	1784466925	1584989876	1784466925	1584989876	NC	Hyde	147.1	4
270988466	36669	4315364.163	3313340.305	4315364.163	3313340.305	FL	Franklin	109.1	2
272471876	91573	5607948.426	4536769.846	5607948.426	4536769.846	FL	Gulf	125.2	3
271523161	56476	326217925.7	301671978.3	326217925.7	301671978.3	NC	Carteret	95.3	1
271608874	59635	612834820.8	542242462.8	612834820.8	542242462.8	FL	Lee	103.6	2
270846506	31394	119704263.2	102335337.5	119704263.2	102335337.5	NC	Carteret	117.2	3
271882632	69764	26905938.31	19196938.53	26905938.31	19196938.53	FL	Pinellas	103.5	2
271651554	61217	14518643.93	12192598.79	14518643.93	12192598.79	NC	Dare	94.9	1
271532350	56820	10739337.68	9444796.816	10739337.68	9444796.816	NC	Dare	75.8	1
271796326	66593	812675915.3	684565008.6	812675915.3	684565008.6	SC	Horry	121.9	3
270831102	30811	2981988.388	2262052.903	2981988.388	2262052.903	FL	Levy	97.8	2
272187023	81051	9382363.187	7255840.548	9382363.187	7255840.548	NC	Pender	71.8	1
270869991	32254	60216007.04	51361833.86	60216007.04	51361833.86	NC	Carteret	94.1	1
270490139	18174	500285263.9	375420513.4	500285263.9	375420513.4	FL	Wakulla	168.5	5
271603845	59449	156270781.5	138097568.9	156270781.5	138097568.9	NC	Dare	103.7	2
271676849	62153	108952605.4	90735669.95	108952605.4	90735669.95	FL	Collier	119.5	3
270045300	1681	44165758.53	38008886.08	44165758.53	38008886.08	NC	Carteret	96.1	2
271873537	69437	2400864407	2144991391	2400864407	2144991391	NC	Brunswick	121	3
270966025	35836	13093037.98	12027670.25	13093037.98	12027670.25	NC	Dare	95.1	1
271848818	68528	715631829.9	633073404.9	715631829.9	633073404.9	NC	Carteret	112	3
272078228	77011	1485943.314	1138229.342	1485943.314	1138229.342	SC	Charleston	105.3	2
271309683	48567	22271881.2	19981583.92	22271881.2	19981583.92	NC	Dare	78.4	1
270587938	21799	192721311.4	143545374.7	192721311.4	143545374.7	FL	Lee	104.4	2
270392887	14566	1522818.753	1197566.681	1522818.753	1197566.681	FL	St. Johns	112.2	3
270085129	3165	13903400.43	12591984.02	13903400.43	12591984.02	NC	Dare	75.7	1
271525096	56550	149820782.7	142439987.3	149820782.7	142439987.3	NC	Dare	110.1	2
271444815	53564	8750573.193	7077469.227	8750573.193	7077469.227	SC	Beaufort	100.9	2
270947920	35165	158936204.8	135065695	158936204.8	135065695	NC	Pender	90.4	1
271226823	45498	4117311.553	3079388.585	4117311.553	3079388.585	FL	Gulf	119	3
271580488	58586	3977758.817	3480368.354	3977758.817	3480368.354	NC	Dare	82.4	1
270771074	28588	102961.9377	59483.88615	102961.9377	59483.88615	SC	Charleston	107.8	2
270934838	34673	41263.97905	19433.38689	41263.97905	19433.38689	NC	Dare	97	2
270934940	34676	162276211.4	153461860.3	162276211.4	153461860.3	NC	Dare	107.2	2
270564802	20942	259854.4395	169950.5799	259854.4395	169950.5799	GA	Chatham	86.6	1
270217957	8075	277162.4333	146471.4548	277162.4333	146471.4548	FL	Miami-Dade	125	3
272398080	88850	242803613	184085142.5	242803613	184085142.5	SC	Charleston	112.2	3
270136780	5072	22154029.13	20296338.32	22154029.13	20296338.32	NC	Dare	96.2	2
272537922	94015	115011.3307	51034.77776	115011.3307	51034.77776	FL	Miami-Dade	84.6	1
272388247	88485	137754031.1	122347283	137754031.1	122347283	NC	Hyde	102.3	2
272474749	91679	40576959.43	33055348.26	40576959.43	33055348.26	SC	Charleston	103.4	2
270158236	5856	5336003.05	3224600.099	5336003.05	3224600.099	FL	Wakulla	94	1
272333300	86463	117386.7389	74063.57619	117386.7389	74063.57619	GA	Chatham	115.4	3
271686912	62525	1294917617	1204351680	1294917617	1204351680	NC	Hyde	128.6	3
270887580	32908	9620554.621	8708885.212	9620554.621	8708885.212	NC	Dare	84.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272651479	98224	87468933.04	72231244.94	87468933.04	72231244.94	NC	Carteret	80.2	1
271222709	45344	322222335.7	310643928.9	322222335.7	310643928.9	NC	Dare	115.1	3
272388541	88496	941057.2549	570337.1939	941057.2549	570337.1939	FL	Okaloosa	111.3	3
272659901	98539	24096527.33	14906066.7	24096527.33	14906066.7	FL	Collier	101.2	2
270828725	30719	26573342.59	20564878.51	26573342.59	20564878.51	FL	Monroe	121.8	3
272524691	93532	248795266.8	230413297.6	248795266.8	230413297.6	NC	Hyde	95.2	1
272586851	95815	381214.3423	321490.9599	381214.3423	321490.9599	NC	Dare	70.3	1
270426928	15832	5359039.608	4089523.517	5359039.608	4089523.517	SC	Charleston	72.3	1
271024636	38008	744073802.4	697399674.1	744073802.4	697399674.1	NC	Dare	132.2	4
270415727	15418	31617378.11	25892444.8	31617378.11	25892444.8	NC	Brunswick	68.7	1
271183989	43911	416063983.1	393348763.6	416063983.1	393348763.6	NC	Dare	123.6	3
272234461	82791	2941393.961	2538137.069	2941393.961	2538137.069	NC	Dare	72.6	1
271977505	73286	186779717.7	160882136.5	186779717.7	160882136.5	NC	Brunswick	98.4	2
270466038	17287	27447480.47	21668158.52	27447480.47	21668158.52	SC	Charleston	95.5	1
270381769	14149	49787652.2	43231711.89	49787652.2	43231711.89	NC	Dare	97.8	2
271200833	44538	17758129.28	14415085.52	17758129.28	14415085.52	SC	Horry	72.1	1
270913071	33855	7775818.205	6298377.223	7775818.205	6298377.223	FL	Lee	96.1	2
271017845	37762	184870311.9	160863051	184870311.9	160863051	NC	Onslow	99.9	2
271008605	37424	16046987.97	14601891.81	16046987.97	14601891.81	NC	Dare	118	3
271354665	50236	2796333.11	2417822.446	2796333.11	2417822.446	NC	Dare	68.2	1
271144876	42469	1136199066	1003617518	1136199066	1003617518	SC	Georgetown	127.8	3
270179389	6635	368983888.5	304970229.1	368983888.5	304970229.1	SC	Georgetown	115.4	3
271645809	61001	842208358.5	732417252.5	842208358.5	732417252.5	FL	Lee	115.4	3
271140395	42302	10466510.92	8331102.65	10466510.92	8331102.65	FL	Martin	92.3	1
271700906	63041	252163454.1	218209852.2	252163454.1	218209852.2	FL	Collier	90.5	1
272584620	95733	541950113.5	431575321.9	541950113.5	431575321.9	SC	Charleston	126.6	3
270300913	11164	232464550.4	213383860.8	232464550.4	213383860.8	NC	Hyde	93	1
271383302	51291	873996846.6	753587716.1	873996846.6	753587716.1	NC	Carteret	125	3
271123723	41684	102729526.8	91399090.94	102729526.8	91399090.94	FL	Martin	108.4	2
270015894	593	602827067.3	523063875.5	602827067.3	523063875.5	NC	Pender	105.3	2
271473569	54636	106816213.5	88559360.28	106816213.5	88559360.28	NC	Carteret	98.7	2
272469451	91486	3724486.296	2550785.05	3724486.296	2550785.05	LA	Lafourche	139	4
272333025	86452	192157695	179538752.2	192157695	179538752.2	NC	Dare	99	2
270403986	14980	353518516.1	309659462.5	353518516.1	309659462.5	NC	Onslow	123.4	3
272542549	94189	615816797.6	553744514.3	615816797.6	553744514.3	NC	New Hanover	102.2	2
272364294	87602	2198135.175	1892264.962	2198135.175	1892264.962	NC	Dare	70.1	1
270624229	23150	96182203.78	78657323.68	96182203.78	78657323.68	FL	Collier	134.5	4
271277973	47389	188220137.2	168433977	188220137.2	168433977	NC	Dare	95	1
270561011	20797	37273181.55	30625006.3	37273181.55	30625006.3	FL	Collier	84.7	1
271697739	62927	92638678.2	64893818.2	92638678.2	64893818.2	FL	Okaloosa	156	4
270917846	34033	54915370.39	51121507.95	54915370.39	51121507.95	NC	Dare	118.8	3
271694691	62813	123242240.4	106287391	123242240.4	106287391	NC	Brunswick	91.7	1
272065148	76531	137372621.2	112085193.8	137372621.2	112085193.8	FL	Broward	91	1
272260424	83750	8204922.831	7139249.52	8204922.831	7139249.52	NY	Nassau	92.8	1
270132962	4932	51254779.75	35206984.83	51254779.75	35206984.83	FL	Lee	149.2	4
272213610	82018	1372708.055	565589.3296	1372708.055	565589.3296	MS	Hancock	115.9	3
271224565	45415	3423634.813	2765071.357	3423634.813	2765071.357	SC	Charleston	106.7	2
272038148	75527	105680762.3	100096214.4	105680762.3	100096214.4	NC	Dare	92	1
271709848	63385	104236.7844	63795.94643	104236.7844	63795.94643	SC	Beaufort	87	1
272219277	82224	7895921.992	5345348.008	7895921.992	5345348.008	AL	Baldwin	142.2	4
272657891	98463	8607487.511	6510465.91	8607487.511	6510465.91	FL	Broward	109.5	2
270866797	32136	14325793.02	11624298.6	14325793.02	11624298.6	GA	Chatham	90.4	1
272349651	87069	185494621	139729287.5	185494621	139729287.5	SC	Charleston	120.7	3
271238887	45942	411320678.5	347130603.6	411320678.5	347130603.6	NC	New Hanover	88.9	1
271054659	39131	2436352.856	2156257.397	2436352.856	2156257.397	NC	Dare	65.9	1
270913090	33855	148160943	114216043.2	148160943	114216043.2	NC	Carteret	94.6	1
270533890	19784	665308336.9	588765044.1	665308336.9	588765044.1	FL	Miami-Dade	125	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272323890	86113	58531489.49	49491489.83	58531489.49	49491489.83	NC	Dare	81.1	1
272364936	87626	19529230.62	13575484.24	19529230.62	13575484.24	FL	Miami-Dade	106.4	2
270281966	10440	168422240.8	112407683.9	168422240.8	112407683.9	FL	Brevard	161	5
270055384	2046	10570008.56	9666113.104	10570008.56	9666113.104	NC	Dare	88.6	1
272521002	93390	38542676.84	32390269.75	38542676.84	32390269.75	SC	Horry	74.1	1
271606699	59555	41055368.89	36115395.32	41055368.89	36115395.32	NC	Carteret	72.9	1
271724140	63918	94926849.79	80693238.94	94926849.79	80693238.94	SC	Horry	86.9	1
271533665	56866	401776978.9	372470333.8	401776978.9	372470333.8	RI	Washington	118.5	3
270048294	1790	34538971.21	28945653.77	34538971.21	28945653.77	NC	Brunswick	69.9	1
271621064	60081	5635230.059	3918712.814	5635230.059	3918712.814	FL	Bay	138.2	4
270072349	2685	10191608.36	7895270.356	10191608.36	7895270.356	FL	Bay	121.3	3
270263310	9760	15784457.98	12697156.93	15784457.98	12697156.93	NY	Suffolk	98.2	2
272105186	77994	256657863.3	202186557.7	256657863.3	202186557.7	SC	Beaufort	149.8	4
270301161	11174	64730.76611	26145.48472	64730.76611	26145.48472	MS	Harrison	125.9	3
272270510	84121	9309498.224	7013978.289	9309498.224	7013978.289	SC	Beaufort	91.2	1
272120168	78561	142660.7072	115215.2492	142660.7072	115215.2492	FL	Martin	112.3	3
271844852	68384	1471702863	1271888926	1471702863	1271888926	NC	Carteret	123.2	3
272524885	93540	28173097.38	25719753.9	28173097.38	25719753.9	NC	Dare	82.8	1
271923058	71278	2370061.074	1747981.327	2370061.074	1747981.327	FL	Broward	115.2	3
270859859	31882	30161631.99	24677501.85	30161631.99	24677501.85	NC	Onslow	86.7	1
270137524	5099	23331839.64	17387890.83	23331839.64	17387890.83	GA	McIntosh	99.8	2
272590468	95942	55601.15575	34317.9939	55601.15575	34317.9939	GA	Chatham	68.7	1
272538537	94038	388813536.1	349617307.4	388813536.1	349617307.4	NC	Carteret	105.7	2
272253189	83489	10011.00385	2391.521327	10011.00385	2391.521327	FL	Walton	77.7	1
270238638	8842	1170507824	1018372103	1170507824	1018372103	SC	Georgetown	117.7	3
271163577	43157	813845952.6	711751745.5	813845952.6	711751745.5	FL	Collier	118.9	3
270754357	27959	38206730.53	29737192.94	38206730.53	29737192.94	SC	Charleston	130.5	4
272263242	83852	18088794.08	13685158.53	18088794.08	13685158.53	FL	St. Lucie	124.8	3
271356065	50286	167613924.1	124200875	167613924.1	124200875	SC	Beaufort	143.3	4
271980998	73413	211434842.4	170643826	211434842.4	170643826	FL	Miami-Dade	91.8	1
270971443	36030	585680.3488	387003.023	585680.3488	387003.023	NY	Suffolk	135.7	4
271156798	42910	107496108.2	102841639.4	107496108.2	102841639.4	NC	Dare	133.8	4
270185677	6873	16653397.12	13222542.33	16653397.12	13222542.33	NC	Carteret	75.9	1
270615112	22806	327039.4008	241253.5523	327039.4008	241253.5523	SC	Beaufort	93.4	1
272428914	89983	399280658.1	358836252	399280658.1	358836252	NC	Brunswick	100.2	2
272141796	79366	5308908.962	3507066.392	5308908.962	3507066.392	FL	Collier	143.8	4
272456535	90999	333848065.7	309462011.3	333848065.7	309462011.3	NC	Dare	134.2	4
270964377	35775	24585133.36	19772120.74	24585133.36	19772120.74	NC	Brunswick	82.7	1
271866556	69187	18363458.47	15333744.8	18363458.47	15333744.8	NC	Carteret	102.6	2
272652658	98266	531759.6379	357455.4827	531759.6379	357455.4827	FL	Volusia	112	3
271942155	71968	244616419.6	234700325.9	244616419.6	234700325.9	NC	Dare	124.4	3
270392412	14549	609682793.6	578278975.5	609682793.6	578278975.5	NC	Hyde	115.1	3
270157766	5839	151107249.5	130418675.3	151107249.5	130418675.3	NC	Onslow	84.5	1
271497881	55544	35944840.28	31376646.87	35944840.28	31376646.87	NC	Carteret	77.3	1
271666632	61777	2015975.89	1194071.693	2015975.89	1194071.693	SC	Charleston	74.3	1
270916521	33984	25246244.36	21116452.73	25246244.36	21116452.73	NC	Carteret	72.9	1
271435426	53215	12558898.63	11230072.76	12558898.63	11230072.76	NC	Hyde	76.1	1
272553027	94576	1333691.324	1164157.046	1333691.324	1164157.046	NC	Dare	98.5	2
272327594	86251	161001.2678	115232.6346	161001.2678	115232.6346	MA	Barnstable	115.7	3
272458801	91087	1930047905	1634085942	1930047905	1634085942	FL	Monroe	159	5
271095816	40657	47905001.89	41788673.29	47905001.89	41788673.29	FL	Palm Beach	100.5	2
271316794	48830	428417202.2	403836898.6	428417202.2	403836898.6	NC	Carteret	147.4	4
271539473	57081	32093955.25	29233030.9	32093955.25	29233030.9	NC	Dare	69.2	1
271160665	43050	140660451.3	124180206.7	140660451.3	124180206.7	FL	Indian River	86.4	1
272660582	98564	4640720.498	2999661.29	4640720.498	2999661.29	LA	Jefferson	143	4
270340230	12619	15514.58576	6968.466319	15514.58576	6968.466319	FL	Miami-Dade	76.9	1
271821359	67517	197473.2147	81094.17691	197473.2147	81094.17691	NY	Suffolk	89.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270168257	6222	44331857.16	38769793.32	44331857.16	38769793.32	FL	Collier	104.9	2
270089294	3320	15014880.17	11390920.82	15014880.17	11390920.82	SC	Charleston	92.4	1
271008679	37427	156422.6912	88108.23562	156422.6912	88108.23562	FL	Escambia	95.8	2
272026457	75100	61849.12185	38358.9814	61849.12185	38358.9814	SC	Charleston	96	2
272121929	78623	21079115.13	16690238.14	21079115.13	16690238.14	NC	Carteret	83.6	1
272239434	82977	35035653.32	27258121.52	35035653.32	27258121.52	SC	Charleston	96.2	2
272002461	74206	22473162.08	17736066.47	22473162.08	17736066.47	SC	Charleston	75.9	1
271395305	51729	95264.77344	33599.669	95264.77344	33599.669	FL	Monroe	132.1	4
270152252	5643	18491.28911	10772.15167	18491.28911	10772.15167	FL	Okaloosa	110	2
272306945	85491	16838363.37	15168985.26	16838363.37	15168985.26	NC	Dare	87.7	1
271494076	55402	1877300460	1635966933	1877300460	1635966933	NC	New Hanover	149.6	4
270740001	27440	1615907020	1434090206	1615907020	1434090206	NC	Pender	117.1	3
270666650	24712	47226682.74	38187733.02	47226682.74	38187733.02	SC	Charleston	103.9	2
270868205	32188	9441063.002	8387629.249	9441063.002	8387629.249	NC	Dare	79.5	1
271188949	44096	14523.86305	6572.146124	14523.86305	6572.146124	FL	Franklin	103.2	2
271841059	68238	124777.3483	94529.08579	124777.3483	94529.08579	NC	Dare	59.6	1
270190656	7063	15194315.9	10064464.29	15194315.9	10064464.29	FL	Dixie	124.6	3
271438839	53343	5558127.493	3923499.774	5558127.493	3923499.774	SC	Charleston	84.2	1
270272525	10094	3179381.832	2248792.219	3179381.832	2248792.219	SC	Charleston	72.3	1
270287399	10647	38140.71262	20717.14063	38140.71262	20717.14063	SC	Charleston	82	1
270972860	36082	12614145.98	9635696.406	12614145.98	9635696.406	FL	Indian River	73.8	1
270383029	14197	18059457.91	16178050.87	18059457.91	16178050.87	NC	Dare	68.1	1
271722465	63859	286308049.1	241812758.3	286308049.1	241812758.3	SC	Georgetown	104.5	2
270067368	2497	349374.984	292183.1419	349374.984	292183.1419	NC	Dare	111	3
271815171	67293	74430246.29	66890885.04	74430246.29	66890885.04	NC	Dare	151.8	4
272201277	81570	590126388.6	540673622	590126388.6	540673622	FL	Nassau	103.3	2
271425388	52847	115148799.2	101164215.6	115148799.2	101164215.6	NC	Carteret	96.7	2
270600410	22259	175764712.4	163648427.2	175764712.4	163648427.2	FL	Miami-Dade	87.8	1
271433704	53154	7429850.192	5769893.106	7429850.192	5769893.106	SC	Charleston	75.3	1
270621576	23048	171093317.3	156877778.3	171093317.3	156877778.3	NC	Carteret	121.8	3
270325557	12079	832329121	733152938.1	832329121	733152938.1	NC	New Hanover	113.8	3
272594875	96108	1385818.153	1015492.841	1385818.153	1015492.841	SC	Charleston	86	1
271129101	41882	84522995.82	52330683.87	84522995.82	52330683.87	FL	Miami-Dade	174.2	5
272447475	90665	174196651	158705171.2	174196651	158705171.2	NC	Carteret	116.6	3
270254508	9436	3860506134	3298885013	3860506134	3298885013	NC	Dare	153	4
270180762	6687	21330.35032	9465.954087	21330.35032	9465.954087	FL	Broward	97.2	2
270639722	23723	3697868.001	2890786.941	3697868.001	2890786.941	NC	Carteret	89.6	1
270003098	118	213447.0228	142067.1836	213447.0228	142067.1836	NC	Carteret	61.7	1
270676475	25079	22898339.25	18932858.51	22898339.25	18932858.51	SC	Charleston	99.1	2
270160814	5950	53936.80109	20554.69239	53936.80109	20554.69239	FL	Bay	93.5	1
272589302	95901	345026.9639	161480.9296	345026.9639	161480.9296	FL	Monroe	127.9	3
270390880	14494	131185442.1	117455846.5	131185442.1	117455846.5	NC	Carteret	90.6	1
271783434	66114	192116291.3	167492897.1	192116291.3	167492897.1	NC	Brunswick	89.2	1
271871313	69358	44666.74523	22792.96413	44666.74523	22792.96413	FL	Escambia	99.1	2
272204482	81686	40015759.6	32330262.88	40015759.6	32330262.88	SC	Charleston	94	1
271587815	58863	2603557.224	1931696.589	2603557.224	1931696.589	SC	Beaufort	96.4	2
271806427	66969	9282031.225	7192778.759	9282031.225	7192778.759	SC	Horry	70.3	1
270366456	13589	67512083.39	56380789.63	67512083.39	56380789.63	SC	Charleston	104.9	2
272316767	85852	22969389.36	18994635.27	22969389.36	18994635.27	SC	Charleston	102.1	2
270666990	24724	42203861.98	33310244.09	42203861.98	33310244.09	SC	Charleston	98	2
270747470	27717	4575606.046	3677790.717	4575606.046	3677790.717	SC	Beaufort	92.2	1
271169181	43369	3981360.583	2164068.802	3981360.583	2164068.802	FL	Miami-Dade	122.8	3
270368733	13672	7198996.202	6419975.937	7198996.202	6419975.937	NC	Dare	85.3	1
271488652	55201	3223125662	2827352537	3223125662	2827352537	NC	Brunswick	135	4
271845228	68397	588519090.8	508238007.1	588519090.8	508238007.1	NC	Carteret	120.5	3
271238851	45941	1450101.197	1272567.838	1450101.197	1272567.838	NC	Dare	79.9	1
271865693	69154	7716719.89	6868382.469	7716719.89	6868382.469	NC	Dare	82.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272676017	99128	417609869.1	362919738.5	417609869.1	362919738.5	NC	Brunswick	106.7	2
270568888	21096	35855751.23	31307374.59	35855751.23	31307374.59	NC	Hyde	85.8	1
272295442	85061	14198924.46	11547711.66	14198924.46	11547711.66	NC	Brunswick	68.7	1
271519477	56337	29731088.13	26666473.74	29731088.13	26666473.74	NC	Hyde	69.1	1
271355927	50281	34454119.67	21991238.38	34454119.67	21991238.38	FL	Martin	138.6	4
271377957	51090	199359.2293	141557.8203	199359.2293	141557.8203	LA	Jefferson	81.2	1
270532803	19744	45773698.84	35209357.37	45773698.84	35209357.37	SC	Charleston	82.8	1
270149291	5531	128329046.4	116835038.6	128329046.4	116835038.6	NC	Dare	98.2	2
272476041	91725	14265583.89	12825073.6	14265583.89	12825073.6	NC	Hyde	67.3	1
270799132	29631	18341782.71	13142306.75	18341782.71	13142306.75	FL	Palm Beach	110.2	2
271344198	49846	41078301.44	29800328.13	41078301.44	29800328.13	NC	Brunswick	83.1	1
271585436	58777	76543075.14	70896998.51	76543075.14	70896998.51	NC	Dare	94.9	1
272201644	81583	4037596.465	3620302.585	4037596.465	3620302.585	NC	Dare	82.1	1
270791901	29370	59458975.94	54688375.83	59458975.94	54688375.83	NC	Dare	81.2	1
271577374	58470	1529653200	1327187547	1529653200	1327187547	FL	Collier	112.5	3
272103694	77942	1234058.811	1065928.191	1234058.811	1065928.191	NC	Dare	82.6	1
271683942	62414	509341795.6	445413981.4	509341795.6	445413981.4	SC	Horry	91.3	1
271054404	39121	41005.95822	22732.12826	41005.95822	22732.12826	SC	Charleston	62.9	1
270268419	9942	353145794.7	284395869	353145794.7	284395869	FL	St. Lucie	122	3
270655168	24291	402293.4424	257614.3123	402293.4424	257614.3123	FL	Duval	171.6	5
270305888	11350	245333821.6	210378288.5	245333821.6	210378288.5	FL	Miami-Dade	93.9	1
271449564	53739	20538677.25	16854346.25	20538677.25	16854346.25	FL	Sarasota	71.3	1
270774939	28740	258167753.9	224935684.4	258167753.9	224935684.4	NC	New Hanover	84	1
271514026	56132	36174399.13	25561124.98	36174399.13	25561124.98	NY	Nassau	120.9	3
271773450	65752	25954091.67	17462534.94	25954091.67	17462534.94	FL	Miami-Dade	137	4
270043671	1623	24847127.17	22348398.52	24847127.17	22348398.52	NC	Dare	72.6	1
270501632	18610	27319616.78	19836488.05	27319616.78	19836488.05	FL	Pasco	100	2
272563913	94976	3019443757	2639229591	3019443757	2639229591	SC	Horry	129	3
270924331	34278	35788701.67	22915121.57	35788701.67	22915121.57	FL	Hernando	118.5	3
272098019	77738	13443267.46	11505388.03	13443267.46	11505388.03	NC	Dare	85.5	1
270270068	10001	3972806.873	2756360.191	3972806.873	2756360.191	LA	Plaquemines	137.4	4
271819224	67439	88669477.42	78420379.6	88669477.42	78420379.6	MA	Barnstable	106.3	2
271147602	42570	2925569.545	2227639.598	2925569.545	2227639.598	FL	Dixie	87.7	1
271771380	65678	307008022.7	273555722.9	307008022.7	273555722.9	NC	Carteret	106.3	2
270502872	18654	918739388.5	816351975	918739388.5	816351975	SC	Charleston	131.7	4
270630089	23371	121902669.4	115489525	121902669.4	115489525	NC	Dare	103.1	2
271047134	38854	113182915.6	100966288.7	113182915.6	100966288.7	NC	Dare	107.1	2
270693347	25700	5295869.921	3576943.771	5295869.921	3576943.771	FL	Bay	111.4	3
272284074	84631	6082880.082	3904309.64	6082880.082	3904309.64	FL	Broward	157.6	5
270591642	21936	884533.9212	758862.6002	884533.9212	758862.6002	FL	Miami-Dade	83.8	1
272029240	75204	98467332.47	81712963.88	98467332.47	81712963.88	NC	New Hanover	90.6	1
270213041	7892	375016936.4	330469812.4	375016936.4	330469812.4	NC	Onslow	93.6	1
271485445	55081	964293.8948	679436.9894	964293.8948	679436.9894	FL	Wakulla	84.2	1
270795403	29497	119270.0813	85852.92427	119270.0813	85852.92427	NC	Dare	67.9	1
272211467	81938	443544799.9	399458172.7	443544799.9	399458172.7	SC	Horry	97.7	2
270642222	23817	269670691.9	235097293.6	269670691.9	235097293.6	NC	Onslow	98.5	2
271651262	61205	1264346136	1126298989	1264346136	1126298989	SC	Horry	120.6	3
271646754	61037	119903052	98834572.4	119903052	98834572.4	FL	Sarasota	123.2	3
270866751	32134	49075271.58	30368727.43	49075271.58	30368727.43	FL	Broward	150.7	4
270125917	4676	448115351.5	382995474	448115351.5	382995474	SC	Horry	99.9	2
270451699	16759	143099535.6	133801360.7	143099535.6	133801360.7	NC	Dare	85	1
270256272	9501	244935701.5	209848395	244935701.5	209848395	NC	Carteret	92.6	1
271643441	60914	4542167.607	3594662.879	4542167.607	3594662.879	FL	Collier	113.7	3
270003239	124	76187846.75	66331315.34	76187846.75	66331315.34	NC	Carteret	94.1	1
272217704	82167	369516845.1	290773489.9	369516845.1	290773489.9	FL	Indian River	126.9	3
271175980	43615	76390626.89	67006369.04	76390626.89	67006369.04	SC	Horry	73	1
270661856	24537	106071123.2	98476772.27	106071123.2	98476772.27	NC	Dare	89.6	1

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270099413	3689	558718.0553	462809.9418	558718.0553	462809.9418	NC	Hyde	64.1	1
270306260	11364	464942859	435644371.5	464942859	435644371.5	NC	Brunswick	125.2	3
272199847	81518	16290744.23	13325636.1	16290744.23	13325636.1	NC	Carteret	76.9	1
272194440	81325	7446.764822	3450.844346	7446.764822	3450.844346	LA	Terrebonne	122.1	3
272084394	77237	38845041.91	31180588.93	38845041.91	31180588.93	NC	Carteret	82	1
272442391	90477	58670248.1	48871713.56	58670248.1	48871713.56	FL	Brevard	90.7	1
271944193	72043	116173682	98944743.63	116173682	98944743.63	NC	Onslow	80.1	1
272649666	98156	1191292.11	940287.654	1191292.11	940287.654	SC	Beaufort	94.6	1
271858567	68889	4106514.998	2949759.672	4106514.998	2949759.672	SC	Charleston	86.3	1
270586159	21735	20812561.37	18875450.4	20812561.37	18875450.4	FL	St. Lucie	78	1
271529568	56715	1081769261	943480167.7	1081769261	943480167.7	NC	Pender	128.7	3
272316247	85834	73500144.92	61583251.43	73500144.92	61583251.43	SC	Horry	85.3	1
272199947	81521	88684785.5	71119163.06	88684785.5	71119163.06	SC	Charleston	102	2
271822430	67558	202279747.8	193001123.5	202279747.8	193001123.5	NC	Dare	114.8	3
272476465	91740	53020837.52	47512875.2	53020837.52	47512875.2	NC	Hyde	82.4	1
270717661	26598	539034.7339	278448.5161	539034.7339	278448.5161	MS	Jackson	88	1
271567038	58087	112078471	107082237.1	112078471	107082237.1	NC	Dare	120.1	3
271225579	45452	188727225.9	171374160.2	188727225.9	171374160.2	NC	Carteret	103.8	2
272515498	93183	29724223.38	24822716.64	29724223.38	24822716.64	FL	Collier	75.5	1
270382353	14171	102274763.9	94065333.54	102274763.9	94065333.54	NY	Suffolk	90.4	1
270246364	9131	61090739.4	52678519.85	61090739.4	52678519.85	NC	Carteret	81.9	1
270021202	795	78365501.81	67987192.94	78365501.81	67987192.94	NC	Brunswick	78.2	1
271800010	66731	2544800.459	1714879.971	2544800.459	1714879.971	AL	Baldwin	89.6	1
272020847	74891	17327646.27	13707628.21	17327646.27	13707628.21	SC	Horry	83.3	1
270685147	25398	45075.18688	18375.97182	45075.18688	18375.97182	FL	Brevard	75.9	1
272671403	98960	232431650.2	182720769.5	232431650.2	182720769.5	FL	Palm Beach	133.1	4
270567321	21035	57792921.06	47198102.22	57792921.06	47198102.22	SC	Horry	98.3	2
271336376	49561	3604551.911	2985322.318	3604551.911	2985322.318	NC	Dare	97.8	2
271614509	59841	178061115.4	170682634.6	178061115.4	170682634.6	NC	Dare	113.7	3
270667876	24758	26180901.31	23656079.2	26180901.31	23656079.2	NC	Dare	112.5	3
270513913	19058	11852417.38	10260733.98	11852417.38	10260733.98	MA	Barnstable	114.3	3
271652750	61259	1444580.37	885232.012	1444580.37	885232.012	FL	Miami-Dade	95.6	2
270437042	16208	8702964.39	7724611.02	8702964.39	7724611.02	NC	Dare	63.3	1
272672133	98987	148737561.2	128351854.2	148737561.2	128351854.2	NC	Brunswick	82	1
270949358	35219	18759530.3	14847178.39	18759530.3	14847178.39	FL	St. Lucie	110.5	3
272542202	94176	26643.8502	11905.92696	26643.8502	11905.92696	FL	Miami-Dade	73.7	1
270007165	269	550175.7502	311789.2745	550175.7502	311789.2745	FL	Palm Beach	98.1	2
272007867	74405	28925675.61	23716871.96	28925675.61	23716871.96	SC	Charleston	109	2
272153038	79774	2887660.789	2098705.004	2887660.789	2098705.004	NY	Suffolk	117.6	3
271451151	53796	1278355.518	838676.951	1278355.518	838676.951	FL	Pinellas	89.2	1
272499663	92595	12738154.35	10447726.88	12738154.35	10447726.88	FL	Brevard	78.9	1
271577945	58491	61453740.85	51850331.75	61453740.85	51850331.75	NC	New Hanover	83	1
271116397	41419	5219878.825	3873443.72	5219878.825	3873443.72	SC	Beaufort	77.5	1
271760179	65257	95446757.65	89081017.3	95446757.65	89081017.3	NC	Dare	93.9	1
271105225	41006	77613193.23	64624701.83	77613193.23	64624701.83	NC	New Hanover	84	1
271020860	37872	4066548.554	3206949.699	4066548.554	3206949.699	FL	Pinellas	73.7	1
270253672	9406	6788513.673	4713247.289	6788513.673	4713247.289	FL	Escambia	122.2	3
271560126	57841	23697349.88	18637688.73	23697349.88	18637688.73	SC	Horry	67.9	1
270271243	10046	643645545.2	532746003	643645545.2	532746003	SC	Horry	144.5	4
272658860	98501	143468026.8	123954490.7	143468026.8	123954490.7	NC	Carteret	90.6	1
272184177	80945	59583270.01	50766192.56	59583270.01	50766192.56	FL	Miami-Dade	83.9	1
272612131	96763	43171491.67	34113481.21	43171491.67	34113481.21	SC	Beaufort	97.9	2
272613357	96807	65261.71315	17017.15025	65261.71315	17017.15025	FL	Palm Beach	97.7	2
272292202	84941	1572632889	1364058202	1572632889	1364058202	NC	Brunswick	148.6	4
270845619	31361	6760536.245	5030248.512	6760536.245	5030248.512	NY	Suffolk	102.4	2
271029976	38211	16106127.19	12140291.58	16106127.19	12140291.58	LA	Terrebonne	126.8	3
270489372	18145	1189878960	1095313383	1189878960	1095313383	SC	Horry	100.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270700886	25969	62961173.84	54135826.86	62961173.84	54135826.86	NC	Dare	93	1
271687713	62555	13840.99334	5174.718099	13840.99334	5174.718099	SC	Charleston	83.2	1
270513813	19055	568497912.8	478699359.8	568497912.8	478699359.8	FL	Palm Beach	126.9	3
270749248	27779	28180746.63	20199144.43	28180746.63	20199144.43	FL	Brevard	120.2	3
270903193	33493	24165692.78	22331488.78	24165692.78	22331488.78	NC	Dare	102.4	2
272176308	80650	5979133.269	5010497.598	5979133.269	5010497.598	NC	Carteret	75.7	1
271089531	40422	25040347.61	19097222.36	25040347.61	19097222.36	FL	Monroe	107.3	2
270188941	6995	76266378.65	49602785.67	76266378.65	49602785.67	FL	Taylor	135.1	4
272383755	88316	864712.6482	546048.1172	864712.6482	546048.1172	FL	St. Johns	183.6	5
272388504	88494	38591570.93	34919166.08	38591570.93	34919166.08	NC	Dare	78.1	1
270055793	2060	1519261.919	1064199.746	1519261.919	1064199.746	NY	Suffolk	111.9	3
270110678	4111	149612344.7	117513544.8	149612344.7	117513544.8	SC	Charleston	111.1	3
272351227	87128	13060295.05	11698538.98	13060295.05	11698538.98	VA	Northampton	79.2	1
270300736	11157	967262.6271	676936.3285	967262.6271	676936.3285	NY	Suffolk	98.7	2
271481877	54945	825942.7214	387428.7602	825942.7214	387428.7602	AL	Baldwin	97	2
272664088	98694	229785100.5	182161815.6	229785100.5	182161815.6	SC	Charleston	130.9	4
270176712	6533	3088071677	2764200638	3088071677	2764200638	NC	Onslow	143.1	4
270222219	8235	7650485.07	5072556.04	7650485.07	5072556.04	FL	Collier	135.5	4
272440187	90396	30748.52882	14545.21468	30748.52882	14545.21468	GA	Chatham	92.2	1
270421310	15628	10695830.45	9433453.537	10695830.45	9433453.537	NC	Dare	67.7	1
272553243	94584	12321079.04	9547192.075	12321079.04	9547192.075	NC	Pender	65.2	1
272417829	89576	2226228.78	1378732.412	2226228.78	1378732.412	FL	Citrus	107.3	2
271055309	39155	5626671.417	3402830.806	5626671.417	3402830.806	FL	Indian River	98	2
270093028	3459	30678200.48	26295492.36	30678200.48	26295492.36	NC	Carteret	94.1	1
270518924	19243	337571.2852	194163.3262	337571.2852	194163.3262	SC	Charleston	74.5	1
272619687	97042	8563014.734	6882868.811	8563014.734	6882868.811	NC	Onslow	73.6	1
272601741	96370	1037431.908	667330.6339	1037431.908	667330.6339	SC	Charleston	84.4	1
271471969	54575	5104827.471	3648131.665	5104827.471	3648131.665	SC	Charleston	81.2	1
271893413	70161	11754706.52	9118580.483	11754706.52	9118580.483	NC	Onslow	65.6	1
270036965	1374	10381308.11	9266400.481	10381308.11	9266400.481	NC	Dare	77.1	1
271257249	46622	15743073.94	12416889.61	15743073.94	12416889.61	SC	Charleston	92.4	1
270400447	14850	28.69323517	13.57283608	28.69323517	13.57283608	AL	Mobile	120.7	3
272394386	88713	22865201.79	20769770.2	22865201.79	20769770.2	NC	Dare	95.5	2
272276815	84363	25501.70624	15299.00172	25501.70624	15299.00172	NY	Nassau	104.5	2
272568149	95133	16922911.89	10526053.89	16922911.89	10526053.89	FL	St. Johns	141.1	4
271581981	58644	535.4939048	131.9994013	535.4939048	131.9994013	NJ	Ocean	101	2
271281732	47526	19963819.25	16654391.25	19963819.25	16654391.25	NC	Brunswick	71.9	1
270544013	20157	6250727.665	5571900.88	6250727.665	5571900.88	NC	Dare	80.8	1
271328913	49285	407650265.9	347644777.7	407650265.9	347644777.7	FL	Collier	106.8	2
271683280	62391	2239232.197	1796300.375	2239232.197	1796300.375	NC	Pender	55.2	1
270121836	4527	232113.0817	137118.8785	232113.0817	137118.8785	LA	Terrebonne	94.3	1
272318310	85911	3200.221447	690.7932606	3200.221447	690.7932606	NC	Dare	88.6	1
271946008	72113	15909.98401	6778.311148	15909.98401	6778.311148	FL	Broward	87.7	1
271713325	63514	27209141.15	18200787.14	27209141.15	18200787.14	SC	Georgetown	72.7	1
272141256	79347	3417028.495	2998216.86	3417028.495	2998216.86	NC	Dare	83.5	1
271603671	59444	85664.20871	59483.5448	85664.20871	59483.5448	RI	Newport	75.1	1
270719121	26652	330519854.7	302359233.1	330519854.7	302359233.1	SC	Horry	102.9	2
272010023	74488	11073973.76	8071645.918	11073973.76	8071645.918	FL	Okaloosa	140	4
270938975	34826	915266.3666	578786.7703	915266.3666	578786.7703	LA	Jefferson	135.8	4
271628839	60367	45344818.66	37735063.3	45344818.66	37735063.3	NC	Dare	79.6	1
271561607	57892	4383186.661	3026376.647	4383186.661	3026376.647	FL	Indian River	155	4
270456362	16931	3176765.488	2243686.551	3176765.488	2243686.551	SC	Charleston	96.8	2
271549078	57436	9535367.842	7921183.759	9535367.842	7921183.759	NC	Hyde	71.7	1
272637788	97715	10648375.4	8364175.968	10648375.4	8364175.968	NC	Carteret	72.8	1
270778297	28866	1169918.365	802526.0264	1169918.365	802526.0264	NJ	Atlantic	106.8	2
270854697	31695	15370018.38	12674096.24	15370018.38	12674096.24	SC	Charleston	83.1	1
271110222	41191	107204792	91791673.18	107204792	91791673.18	NC	Dare	97.7	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270471498	17491	906446.5577	423866.5481	906446.5577	423866.5481	FL	Martin	90.6	1
272490695	92263	14127140.07	11206351.58	14127140.07	11206351.58	FL	Monroe	144	4
270700049	25939	4576560.394	3129639.588	4576560.394	3129639.588	FL	Levy	102.1	2
271677749	62187	13626657.72	10787917.27	13626657.72	10787917.27	SC	Georgetown	80.4	1
272266752	83977	114484.2617	51600.07787	114484.2617	51600.07787	FL	St. Johns	102	2
272571197	95244	2687188.881	2322429.501	2687188.881	2322429.501	NC	Dare	87.1	1
270557854	20678	1404727.847	1164954.741	1404727.847	1164954.741	NC	Dare	66.5	1
270954300	35403	8067662.285	6580844.139	8067662.285	6580844.139	GA	Chatham	96.5	2
272307045	85495	35200096.47	29605505.04	35200096.47	29605505.04	SC	Georgetown	81.3	1
270724614	26857	109221711.4	89870874.63	109221711.4	89870874.63	SC	Charleston	112.2	3
270113130	4202	690607.2599	477144.2759	690607.2599	477144.2759	FL	Pinellas	90.7	1
272185651	80999	93608357.78	79355990.65	93608357.78	79355990.65	SC	Horry	96	2
271090788	40468	108160461.3	101860897.5	108160461.3	101860897.5	NC	Dare	110.9	3
272380652	88204	347387234.3	313178722.2	347387234.3	313178722.2	NC	Carteret	103.3	2
272203825	81662	4440034227	3822880256	4440034227	3822880256	NC	Carteret	168.9	5
270924025	34266	37199399.24	29542423.56	37199399.24	29542423.56	NC	Carteret	80.9	1
271043052	38705	42326140.48	38602246.95	42326140.48	38602246.95	NC	Dare	92.4	1
272317721	85888	710072056.3	645875823.2	710072056.3	645875823.2	FL	Monroe	117.4	3
271686976	62528	665303617.2	572914157.4	665303617.2	572914157.4	NC	Carteret	118.6	3
271532616	56829	14401192.05	11565790.87	14401192.05	11565790.87	NC	New Hanover	66.8	1
271956081	72492	75133314.18	65809929.48	75133314.18	65809929.48	NC	Carteret	91.8	1
271793057	66472	1212982.231	570265.9217	1212982.231	570265.9217	SC	Beaufort	76.6	1
270500275	18557	31601152.96	25856944	31601152.96	25856944	FL	Sarasota	72.5	1
271894625	70208	1948294.071	1600123.023	1948294.071	1600123.023	FL	Collier	88.3	1
270168622	6235	139737798.4	133296505.5	139737798.4	133296505.5	NC	Dare	128.1	3
271662582	61628	53944393.07	40822501.32	53944393.07	40822501.32	GA	Glynn	124.1	3
270351802	13051	68038566.08	56699071.66	68038566.08	56699071.66	NC	New Hanover	80.1	1
271224005	45395	4914928.306	3740894.037	4914928.306	3740894.037	FL	Gulf	126.2	3
271900252	70429	49117368.59	44024516.14	49117368.59	44024516.14	NC	Dare	75.8	1
271467864	54424	48865793.64	44612014.61	48865793.64	44612014.61	VA	Accomack	81.7	1
271671137	61941	9474935.453	7516410.951	9474935.453	7516410.951	NC	Carteret	68.3	1
270205740	7626	436071138.2	410668902.3	436071138.2	410668902.3	NC	Dare	111.8	3
271799280	66701	101828177.3	84640248.97	101828177.3	84640248.97	NC	Onslow	79.4	1
271827279	67736	3649341.296	2205499.025	3649341.296	2205499.025	MS	Harrison	118.1	3
272693692	99779	108790094.4	91931467.82	108790094.4	91931467.82	NC	New Hanover	97.9	2
270341994	12684	2512997.834	2015304.306	2512997.834	2015304.306	SC	Beaufort	103.1	2
272423818	89795	66918196.91	63354774.8	66918196.91	63354774.8	NC	Dare	95.2	1
270286589	10617	13869063.08	12346440.83	13869063.08	12346440.83	NC	Dare	120.1	3
271645993	61008	3878332.305	3051402.726	3878332.305	3051402.726	GA	Glynn	88.1	1
272535865	93941	9131629.719	6763907.902	9131629.719	6763907.902	FL	Palm Beach	112.4	3
270766936	28433	181298855.2	154860681.1	181298855.2	154860681.1	NC	Carteret	103.7	2
270426328	15810	838168.7987	445932.9034	838168.7987	445932.9034	FL	Levy	97.7	2
272457210	91026	32728.5287	11353.7034	32728.5287	11353.7034	FL	Pinellas	79.8	1
270868521	32199	41443788.6	38495454.26	41443788.6	38495454.26	NC	Dare	105.7	2
271058770	39285	7828332.694	5461996.727	7828332.694	5461996.727	FL	Monroe	119.4	3
271311525	48634	58433938.17	46115977.77	58433938.17	46115977.77	SC	Charleston	116.1	3
270830239	30777	19892667.29	17378648	19892667.29	17378648	NC	Dare	64.3	1
270505472	18748	16025650.61	14316122.86	16025650.61	14316122.86	NC	Dare	113.4	3
270874107	32410	9039082.093	6769628.19	9039082.093	6769628.19	FL	Pinellas	83.6	1
271552019	57544	90383.2083	43978.45915	90383.2083	43978.45915	FL	Bay	86	1
270039028	1451	305456716.9	272747102	305456716.9	272747102	NC	Brunswick	89.4	1
272648688	98119	22350516.34	17326536.14	22350516.34	17326536.14	SC	Charleston	86	1
270741196	27486	14384851.25	9705183.784	14384851.25	9705183.784	FL	Volusia	116.6	3
271447583	53666	695254105.3	632702180.2	695254105.3	632702180.2	NC	Brunswick	122.1	3
270977350	36254	2205555.307	1666883.506	2205555.307	1666883.506	FL	Franklin	114.5	3
271365019	50614	116189687.1	101220301.9	116189687.1	101220301.9	SC	Horry	87.4	1
272645995	98015	2380898.134	1498220.729	2380898.134	1498220.729	AL	Baldwin	101.9	2

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270170940	6319	40565973.48	28343942.22	40565973.48	28343942.22	FL	Monroe	120.2	3
272693699	99779	5162053.173	3777375.111	5162053.173	3777375.111	NC	Brunswick	64.1	1
272179776	80780	20358342.7	16974007.01	20358342.7	16974007.01	SC	Georgetown	76	1
271052120	39037	510453326.6	422417563.4	510453326.6	422417563.4	SC	Georgetown	116.6	3
271045859	38806	688101581	539963616.5	688101581	539963616.5	FL	Okaloosa	160.5	5
270559569	20742	1002634599	907819190.9	1002634599	907819190.9	FL	St. Lucie	110.3	2
270695737	25785	362048079.7	314724848.5	362048079.7	314724848.5	NC	Pender	93.7	1
270623167	23112	6431522.337	5050182.565	6431522.337	5050182.565	FL	Monroe	101.3	2
271905979	70644	3155668964	2745607146	3155668964	2745607146	NC	Brunswick	150	4
271277110	47358	122556052.2	113851252.6	122556052.2	113851252.6	NC	Dare	116.2	3
271499379	55599	8942057.139	7628191.179	8942057.139	7628191.179	MA	Dukes	101.9	2
272657159	98434	10919334.42	8428924.525	10919334.42	8428924.525	SC	Charleston	79.4	1
270597982	22169	887600444.4	788118102.2	887600444.4	788118102.2	SC	Georgetown	129.2	3
271290941	47865	931968358.4	809373083.6	931968358.4	809373083.6	SC	Georgetown	123.3	3
271144692	42462	51509452	44085514.41	51509452	44085514.41	NC	Dare	115.1	3
270079645	2959	59535246.29	36540171.59	59535246.29	36540171.59	FL	Citrus	128.5	3
272243471	83130	138748355.3	124311768.9	138748355.3	124311768.9	RI	Washington	133.8	4
271195035	44323	1568312099	1400189751	1568312099	1400189751	NC	Brunswick	123.8	3
271143232	42408	551452867.7	492746382.7	551452867.7	492746382.7	NC	Brunswick	99.9	2
270638544	23679	125347501.1	106464512.6	125347501.1	106464512.6	FL	Martin	117.8	3
272693096	99759	87765194.78	73004529.15	87765194.78	73004529.15	NC	Pender	92.9	1
270795396	29497	44121555.05	37320357.18	44121555.05	37320357.18	RI	Newport	122.6	3
272079693	77066	112830.4411	64251.27062	112830.4411	64251.27062	FL	Miami-Dade	89.7	1
272103601	77938	145196436.1	124025294.1	145196436.1	124025294.1	FL	Miami-Dade	86.5	1
272303374	85357	50530423.84	44330648.47	50530423.84	44330648.47	NC	Dare	102.4	2
272093672	77580	28399641.41	23320751.92	28399641.41	23320751.92	SC	Charleston	95.6	2
271632796	60514	225681636.5	199890874.2	225681636.5	199890874.2	FL	Manatee	92.1	1
271355090	50250	18804894.06	15045181.42	18804894.06	15045181.42	SC	Beaufort	89.6	1
270423280	15696	831644767.9	760258638.9	831644767.9	760258638.9	NC	Dare	127.7	3
270284237	10526	81566236.24	62718100.68	81566236.24	62718100.68	FL	Pasco	120.7	3
271540847	57131	34618703.62	29171930.83	34618703.62	29171930.83	NC	Brunswick	68.6	1
270602025	22319	739108099.8	674239228.2	739108099.8	674239228.2	NC	Onslow	101.6	2
270390398	14476	528502503.6	470904296.2	528502503.6	470904296.2	NC	Brunswick	105.2	2
271975949	73228	55125.7434	29518.93377	55125.7434	29518.93377	FL	Indian River	82.1	1
272043012	75711	3876940.217	3234203.273	3876940.217	3234203.273	FL	Monroe	75.3	1
270081064	3012	2500624.534	1741195.922	2500624.534	1741195.922	FL	Wakulla	119.7	3
271989835	73733	624654223	500784882.5	624654223	500784882.5	FL	Sarasota	121.7	3
270470320	17448	55851914.9	43512283.63	55851914.9	43512283.63	SC	Charleston	98.9	2
270754824	27976	283431488.4	238810797.7	283431488.4	238810797.7	NC	Carteret	92.7	1
270668172	24769	332080896.1	255835888.2	332080896.1	255835888.2	SC	Charleston	138.8	4
272566093	95056	51049450.89	41835809.85	51049450.89	41835809.85	SC	Horry	101.9	2
271221064	45284	370576080.3	325622011.3	370576080.3	325622011.3	FL	Sarasota	111.2	3
272036348	75463	53738442.93	39048267.43	53738442.93	39048267.43	AL	Mobile	140.3	4
270355191	13175	2578392.613	2145678.193	2578392.613	2145678.193	SC	Charleston	93.8	1
271693461	62767	271868158.5	228683911	271868158.5	228683911	FL	Monroe	142.7	4
271131936	41987	138353858.7	113601985.3	138353858.7	113601985.3	NC	Carteret	120.9	3
272043422	75725	253785471.4	216328174.4	253785471.4	216328174.4	NC	New Hanover	102	2
270181051	6700	655680423.6	578205731.7	655680423.6	578205731.7	SC	Horry	120.1	3
272137354	79204	139528169.1	126240580	139528169.1	126240580	NC	Hyde	108.3	2
270177597	6567	31796283.96	19604777.68	31796283.96	19604777.68	FL	Indian River	170.9	5
271676134	62126	5582619.178	4264228.208	5582619.178	4264228.208	FL	Palm Beach	103	2
270835959	30995	351055137.9	305166505.1	351055137.9	305166505.1	NC	Carteret	119	3
271118515	41494	356079874.8	309920052	356079874.8	309920052	NC	Hyde	113.3	3
272344990	86899	3382055.15	2362872.932	3382055.15	2362872.932	SC	Charleston	76.1	1
270122480	4551	31770462.58	26629037.28	31770462.58	26629037.28	NC	Carteret	84.9	1
270495416	18368	357505.7368	193521.2537	357505.7368	193521.2537	TX	Brazoria	87.3	1
272291458	84911	49515231.84	37416720	49515231.84	37416720	SC	Beaufort	149.8	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271896488	70282	458124708	401862938.2	458124708	401862938.2	NC	New Hanover	99.3	2
272467404	91408	39233268.14	28319222.87	39233268.14	28319222.87	FL	Citrus	127.7	3
270572721	21237	2824018.915	1940805.609	2824018.915	1940805.609	FL	Collier	106.4	2
272051057	76007	152487.2468	95501.10705	152487.2468	95501.10705	SC	Charleston	76	1
271461703	54190	231237008.1	216370114.4	231237008.1	216370114.4	NC	Hyde	110.6	3
272064681	76514	480786.0424	308205.407	480786.0424	308205.407	FL	Martin	95.9	2
271398029	51828	383332242.1	348400962.1	383332242.1	348400962.1	NC	Carteret	113.4	3
270006032	228	266730914.9	259535786.4	266730914.9	259535786.4	NC	Dare	136.2	4
271125847	41765	1590611873	1403844056	1590611873	1403844056	FL	Monroe	116.6	3
271643882	60930	93251255.93	77445856.15	93251255.93	77445856.15	NC	Brunswick	89.9	1
271157858	42948	541895777.7	491758113	541895777.7	491758113	NC	Brunswick	96.3	2
272488832	92195	277044383.9	245027956.5	277044383.9	245027956.5	NC	Carteret	103.2	2
270720361	26699	70706080.47	57545111.64	70706080.47	57545111.64	SC	Charleston	96.1	2
272327247	86238	558164269.7	470001167.7	558164269.7	470001167.7	FL	Collier	109.5	2
271698055	62938	11815.19917	3307.272488	11815.19917	3307.272488	AL	Baldwin	101.2	2
272045371	75796	194046476.1	184981298.6	194046476.1	184981298.6	NC	Dare	103.6	2
270275021	10184	67298280.07	56938728.44	67298280.07	56938728.44	NC	Carteret	85.3	1
271520108	56361	2731452.326	1640663.89	2731452.326	1640663.89	FL	Collier	101.1	2
271903634	70556	578578785.6	489803513.6	578578785.6	489803513.6	SC	Horry	83.5	1
270459961	17060	388137985.3	313490549.7	388137985.3	313490549.7	SC	Georgetown	128.1	3
271363204	50547	6080407.131	5417512.828	6080407.131	5417512.828	NC	Dare	94.4	1
271389030	51500	571072700.6	491044467.9	571072700.6	491044467.9	NC	Brunswick	110.2	2
270165378	6116	149426.4436	95761.77886	149426.4436	95761.77886	FL	Miami-Dade	133.5	4
272077389	76979	495864.7614	379548.7678	495864.7614	379548.7678	SC	Georgetown	74	1
271094311	40602	24495982.77	20052214.6	24495982.77	20052214.6	SC	Charleston	94.5	1
270540638	20030	414587740.5	362549139.5	414587740.5	362549139.5	NC	Carteret	108	2
270204390	7577	124598623.2	117687473.4	124598623.2	117687473.4	NC	Dare	102.4	2
270042699	1586	1508941312	1344162234	1508941312	1344162234	NC	Onslow	120.1	3
270973135	36092	62924415.06	57320090.55	62924415.06	57320090.55	FL	Collier	98.1	2
270927400	34393	17494772.73	14037354.71	17494772.73	14037354.71	SC	Charleston	84.9	1
272559405	94809	596579136.2	509716044.1	596579136.2	509716044.1	NC	Carteret	113.4	3
272484665	92040	421443.6667	298006.7616	421443.6667	298006.7616	MS	Jackson	146.5	4
270431394	15993	602844.3741	290868.5267	602844.3741	290868.5267	FL	Gulf	107.8	2
272134940	79112	6632114.281	5093335.969	6632114.281	5093335.969	NC	Carteret	61.8	1
270632951	23474	7568342.46	5884886.423	7568342.46	5884886.423	SC	Horry	64.9	1
272637936	97722	408168016.9	370368254.1	408168016.9	370368254.1	NC	Carteret	104.6	2
270094850	3523	25111.6905	11829.89036	25111.6905	11829.89036	NC	Dare	69	1
271406415	52137	49030416.82	40428689.49	49030416.82	40428689.49	NC	Carteret	74.4	1
271758860	65207	9850408.084	7800524.528	9850408.084	7800524.528	SC	Charleston	91.5	1
271532516	56826	8867518.426	5877197.719	8867518.426	5877197.719	MS	Harrison	122.8	3
270843160	31267	47544947.87	39096271.41	47544947.87	39096271.41	FL	Lee	70.7	1
271502265	55703	554753308.2	503669072.5	554753308.2	503669072.5	NC	Brunswick	110.4	2
272406240	89152	3367983.579	2338304.14	3367983.579	2338304.14	FL	Taylor	85.4	1
270150841	5590	597608446.9	557073083.7	597608446.9	557073083.7	NC	Carteret	124.5	3
270299565	11114	36016428.44	31713573.34	36016428.44	31713573.34	NC	Dare	114.5	3
270213055	7892	91788928.6	76249205.54	91788928.6	76249205.54	NC	Onslow	75.7	1
272283682	84616	12254797.68	10989325.03	12254797.68	10989325.03	NC	Dare	103.1	2
272553577	94597	35423705.58	29644216.07	35423705.58	29644216.07	FL	Miami-Dade	78.7	1
270886277	32857	700812.9704	296805.9962	700812.9704	296805.9962	FL	Duval	81.9	1
272461029	91174	72147143.82	63438126.65	72147143.82	63438126.65	FL	Palm Beach	105.5	2
272599940	96303	58637680.45	48443646	58637680.45	48443646	NC	Brunswick	83.4	1
270760844	28200	24171674.22	21645269.31	24171674.22	21645269.31	NC	Hyde	72.6	1
271496720	55502	5220395.173	4378899.941	5220395.173	4378899.941	NC	Carteret	77.5	1
272078374	77016	13578827.77	8692358.257	13578827.77	8692358.257	FL	Broward	156.8	5
271943625	72020	5820941.882	4737076.641	5820941.882	4737076.641	NC	Carteret	73.7	1
272162209	80114	125793.1024	28769.314	125793.1024	28769.314	TX	Galveston	145.1	4
272558179	94765	170339203.4	154315786.9	170339203.4	154315786.9	NC	Dare	100.6	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271804277	66889	18448371.85	16768833.63	18448371.85	16768833.63	FL	St. Johns	76.9	1
272315772	85817	64561316.73	55302448.05	64561316.73	55302448.05	SC	Horry	77.7	1
270206036	7637	15044524.86	13183390.15	15044524.86	13183390.15	NC	Carteret	75.5	1
272082686	77173	160319162.2	139691617	160319162.2	139691617	NC	Onslow	95.3	1
272038666	75547	21469874.49	18752166.32	21469874.49	18752166.32	NC	Carteret	75.3	1
272497342	92509	85648.55968	53063.75181	85648.55968	53063.75181	FL	Taylor	130.5	4
271163465	43153	879238491.3	730533137.7	879238491.3	730533137.7	FL	Miami-Dade	105.6	2
271995235	73932	22370066.85	19597003.78	22370066.85	19597003.78	FL	Miami-Dade	70	1
270914255	33898	630598294.5	550385533.7	630598294.5	550385533.7	NC	Onslow	106.1	2
271870042	69313	222478039.2	176394019.7	222478039.2	176394019.7	FL	Miami-Dade	98.9	2
270380311	14091	33976022.76	25024544.65	33976022.76	25024544.65	FL	Monroe	95.5	2
270226686	8396	71984189.87	59187214.24	71984189.87	59187214.24	SC	Charleston	99.6	2
272233897	82770	6394633.125	5781919.08	6394633.125	5781919.08	NC	Dare	94.3	1
272386534	88423	512893253.6	448533400.1	512893253.6	448533400.1	SC	Horry	123.2	3
271799435	66708	9944589.529	8510402.042	9944589.529	8510402.042	NC	Dare	76.4	1
271386571	51412	325953402.1	293372175.3	325953402.1	293372175.3	NC	Brunswick	107.6	2
272509034	92938	754754240.8	628192517.8	754754240.8	628192517.8	SC	Charleston	135.9	4
270606957	22498	98918436.02	87810721.95	98918436.02	87810721.95	NC	Carteret	107.3	2
271248884	46310	7087935.382	5161484.847	7087935.382	5161484.847	FL	Collier	122.2	3
272084160	77227	58836053.08	54280718.97	58836053.08	54280718.97	NC	Dare	100.4	2
271088560	40385	110431.0872	42450.43808	110431.0872	42450.43808	FL	Broward	119.3	3
271947778	72178	28030304.12	19748094.33	28030304.12	19748094.33	SC	Beaufort	125.1	3
270888653	32947	148123306.8	122753615.9	148123306.8	122753615.9	FL	Collier	109.8	2
270227416	8423	352033704.7	323977864.5	352033704.7	323977864.5	NC	Carteret	100.6	2
271357976	50357	50287462.08	40588701.53	50287462.08	40588701.53				
270681655	25269	2361025.655	1696563.573	2361025.655	1696563.573	SC	Georgetown	68.2	1
270520484	19300	215896741.7	185817236.6	215896741.7	185817236.6	NC	Pender	94.5	1
270113030	4199	6244830.223	4319919.283	6244830.223	4319919.283	FL	Pinellas	103.7	2
271235549	45820	859118932.3	762042967.1	859118932.3	762042967.1	NC	Brunswick	103.9	2
272414044	89438	2248858116	1945640414	2248858116	1945640414	NC	Carteret	141	4
270227664	8433	3846440615	3134474537	3846440615	3134474537	SC	Horry	148	4
271418489	52589	544271415.5	454019284.2	544271415.5	454019284.2	FL	Sarasota	111.2	3
272408792	89246	87844305.91	75447766.35	87844305.91	75447766.35	NC	Dare	113.3	3
271821755	67532	120370648.9	104383106.3	120370648.9	104383106.3	NC	Carteret	100.7	2
271219814	45238	67636.02477	35397.65341	67636.02477	35397.65341	FL	Okaloosa	89.2	1
271113504	41312	175053966.1	154514818.1	175053966.1	154514818.1	NC	Carteret	105.5	2
270138794	5145	608854247.1	507475242.2	608854247.1	507475242.2	NC	Onslow	111.5	3
271632321	60497	281490.7889	152830.4254	281490.7889	152830.4254	LA	Iberia	119.1	3
272540549	94113	95258329.63	81878012.65	95258329.63	81878012.65	NC	Hyde	110.3	2
271834267	67989	46126920.53	38613197.74	46126920.53	38613197.74	FL	Martin	87.2	1
272011404	74539	786412451.2	709669596.9	786412451.2	709669596.9	NC	Carteret	116.6	3
270356169	13209	53029984.83	49509346.45	53029984.83	49509346.45	NC	Dare	94.3	1
270586352	21741	400617632.7	343533835.2	400617632.7	343533835.2	NC	Carteret	117.3	3
270287667	10657	35094986.97	31988380.11	35094986.97	31988380.11	NC	Dare	89.9	1
270002991	114	183006461.2	148847613.2	183006461.2	148847613.2	NC	Brunswick	93.4	1
270553284	20506	450013177.4	359810418.3	450013177.4	359810418.3	NC	Brunswick	97.9	2
272376936	88064	440249.4498	356280.931	440249.4498	356280.931	SC	Charleston	76.4	1
270591466	21928	26153623.36	21654693.28	26153623.36	21654693.28	GA	McIntosh	101.6	2
270842182	31230	1166667545	1028405351	1166667545	1028405351	NC	Carteret	124	3
272576356	95430	79870882.19	69082410.44	79870882.19	69082410.44	NC	New Hanover	90.2	1
272359513	87428	129654510.8	109055316.6	129654510.8	109055316.6	FL	Monroe	83.4	1
270521321	19330	531071.1518	307453.9392	531071.1518	307453.9392	FL	Martin	130.1	4
271397540	51811	64139915.27	52649450.22	64139915.27	52649450.22	NC	Onslow	79.9	1
270864113	32034	4703603.154	2922203.581	4703603.154	2922203.581	FL	Miami-Dade	96.1	2
270074562	2771	347220662	326321707.9	347220662	326321707.9	NC	Dare	123.8	3
271174165	43551	1438991.508	978101.4635	1438991.508	978101.4635	AL	Mobile	117.6	3
271802576	66825	73960314.53	60512479.84	73960314.53	60512479.84	NC	Carteret	79.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271289460	47811	691224047.3	616738383.8	691224047.3	616738383.8	NC	New Hanover	111.9	3
270820758	30426	2357847.482	1656987.665	2357847.482	1656987.665	SC	Charleston	76.5	1
272656825	98421	549060.3123	277876.7436	549060.3123	277876.7436	SC	Charleston	70.1	1
272240747	83027	123650160.4	97915858.17	123650160.4	97915858.17	SC	Georgetown	127.2	3
272556601	94706	234405351.4	204900636.4	234405351.4	204900636.4	NC	Carteret	108	2
270382019	14158	1698978.915	1097209.882	1698978.915	1097209.882	MS	Hancock	114.7	3
270984644	36526	18841869.16	13581555.94	18841869.16	13581555.94	FL	Monroe	93.4	1
270483865	17940	14697748.41	11623472.85	14697748.41	11623472.85	SC	Charleston	102.3	2
271099067	40780	7100027.267	5895078.695	7100027.267	5895078.695	GA	Glynn	112.2	3
270235812	8740	655142795	571287291.4	655142795	571287291.4	NC	Pender	102.3	2
271001233	37149	48475.42688	27253.56271	48475.42688	27253.56271	NY	Suffolk	107.1	2
270440372	16333	5194667.375	3956623.726	5194667.375	3956623.726	SC	Charleston	97.1	2
272240151	83004	845851052.9	782210430.2	845851052.9	782210430.2	NC	Brunswick	111.8	3
270902897	33482	24056043.09	19498516.11	24056043.09	19498516.11	FL	Collier	73.7	1
270262461	9729	149006904.6	126345401.9	149006904.6	126345401.9	SC	Georgetown	91.4	1
272591062	95963	424600615.7	362635674.5	424600615.7	362635674.5	SC	Georgetown	121.4	3
272543342	94217	16183381.97	14498417.34	16183381.97	14498417.34	FL	Palm Beach	78.3	1
270066276	2456	23281345.03	19071835.04	23281345.03	19071835.04	NC	Brunswick	69.2	1
272565604	95039	24755207.52	20613902.84	24755207.52	20613902.84	NC	Hyde	84.3	1
270892927	33105	151810567.1	142266608.5	151810567.1	142266608.5	NC	Dare	109	2
270298339	11067	56566811.01	47272137.57	56566811.01	47272137.57	FL	Lee	76	1
271044392	38752	836522254.6	719459677.5	836522254.6	719459677.5	FL	Miami-Dade	138.1	4
271717182	63661	34829159.55	30680417.36	34829159.55	30680417.36	FL	Monroe	83	1
270235423	8726	376837454.6	345677663.1	376837454.6	345677663.1	VA	Northampton	120.8	3
271089958	40438	17284942.42	16083884.85	17284942.42	16083884.85	NC	Dare	93	1
271313154	48695	1408113.679	1044258.473	1408113.679	1044258.473	NJ	Atlantic	97.6	2
271722148	63847	80479574.69	73564011.69	80479574.69	73564011.69	NC	Dare	101.8	2
271146359	42525	126720306.9	107984782.5	126720306.9	107984782.5	NC	Onslow	83.5	1
271726381	63995	402231.2208	230534.2091	402231.2208	230534.2091	LA	Plaquemines	122.4	3
271924807	71342	172104193.3	159004780	172104193.3	159004780	NC	Dare	112.6	3
271701351	63059	140552790.3	127519892.3	140552790.3	127519892.3	NC	Dare	104.7	2
270456059	16920	71192860.58	58115468.55	71192860.58	58115468.55	SC	Charleston	110.8	3
270214870	7959	18250494.09	16489403.92	18250494.09	16489403.92	NC	Carteret	81.5	1
270068480	2540	3078952.86	1662828.155	3078952.86	1662828.155	FL	Palm Beach	103.6	2
271066674	39577	121226.0608	81257.69938	121226.0608	81257.69938	FL	Pasco	107.4	2
270207865	7704	35159852.92	31737690.13	35159852.92	31737690.13	NC	Hyde	103.6	2
272578030	95490	13917219.25	11506298.72	13917219.25	11506298.72	NC	Hyde	88.2	1
270046336	1717	147705846.8	108779140	147705846.8	108779140	SC	Charleston	134.4	4
271154311	42818	7274809.352	5794037.769	7274809.352	5794037.769	GA	Chatham	103	2
272239280	82970	43012670.7	37024656.77	43012670.7	37024656.77	NC	Dare	110.6	3
271740387	64519	70793544.89	51697825.57	70793544.89	51697825.57	FL	Monroe	118	3
270870288	32265	378260072	324844162.2	378260072	324844162.2	NC	Onslow	108.4	2
270961942	35685	67925744.43	55553311.68	67925744.43	55553311.68	SC	Georgetown	94.1	1
271959029	72603	945529153.1	800915569.4	945529153.1	800915569.4	SC	Charleston	138.1	4
271596714	59190	105161150.8	75134912.66	105161150.8	75134912.66	FL	Broward	88	1
271067170	39594	270930580	233368467.8	270930580	233368467.8	NC	Carteret	108.9	2
272190018	81163	606147484.5	562942003.9	606147484.5	562942003.9	NC	Carteret	120.2	3
272152604	79758	174222303.2	140047162.5	174222303.2	140047162.5	NC	Hyde	113.8	3
270126747	4706	49148992.67	45061184.01	49148992.67	45061184.01	NC	Dare	80.4	1
271719207	63739	66163939.89	55713558.5	66163939.89	55713558.5	SC	Horry	84.3	1
271711276	63437	225535402.6	181047840.8	225535402.6	181047840.8	SC	Charleston	110.2	2
271343095	49807	175708597.1	139621333.6	175708597.1	139621333.6	SC	Beaufort	121.4	3
272066892	76595	20559925.32	14198529.25	20559925.32	14198529.25	LA	Terrebonne	114.6	3
272511097	93015	25270433.68	20961618.81	25270433.68	20961618.81	SC	Horry	70.4	1
271538691	57054	168100588	150178006.5	168100588	150178006.5	NC	Dare	101.9	2
271115949	41403	82465647.4	67714725.19	82465647.4	67714725.19	NC	Carteret	82.1	1
271720674	63793	132285510.3	109788428.2	132285510.3	109788428.2	NC	Carteret	100.7	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271876324	69538	317260.4623	188776.3868	317260.4623	188776.3868	FL	Franklin	134.3	4
272094502	77610	1424766.973	1034148.926	1424766.973	1034148.926	SC	Charleston	76.9	1
270873711	32396	1361415.575	1187977.459	1361415.575	1187977.459	NC	Dare	81.7	1
271304434	48370	465654807.4	395827211.5	465654807.4	395827211.5	NC	Brunswick	104.8	2
272052772	76068	3851518.601	2388016.823	3851518.601	2388016.823	FL	Miami-Dade	155.9	4
272200281	81534	629618687.1	587032880.7	629618687.1	587032880.7	NC	Hyde	126.8	3
270782137	29011	70325268.52	64692410.54	70325268.52	64692410.54	NC	Dare	97.2	2
271198410	44450	35785.87493	16910.50756	35785.87493	16910.50756	FL	Palm Beach	129.4	3
271681403	62326	76368690.78	61950020.6	76368690.78	61950020.6	SC	Charleston	96	2
271537954	57027	1039263338	927756118.3	1039263338	927756118.3	SC	Georgetown	110.3	2
270999518	37085	44746921.3	40273895.05	44746921.3	40273895.05	NC	Hyde	82.6	1
271877791	69592	1142115040	1076451199	1142115040	1076451199	NC	Dare	122.6	3
270921983	34189	3427215.626	3052355.913	3427215.626	3052355.913	NC	Dare	94.8	1
270737859	27358	10643850.41	9616439.28	10643850.41	9616439.28	NC	Dare	77.8	1
270239876	8890	56267968.4	50234235.03	56267968.4	50234235.03	FL	Martin	97.3	2
271050453	38977	250357815.5	218398051.5	250357815.5	218398051.5	NC	Brunswick	88.6	1
272481858	91936	32889447.28	23475333.13	32889447.28	23475333.13	FL	Lee	126.3	3
270247845	9188	629994.9414	445947.939	629994.9414	445947.939	FL	Lee	68	1
270232661	8621	138371631.4	117006465.9	138371631.4	117006465.9	FL	Monroe	82.3	1
272191485	81217	61507210.57	49767060.33	61507210.57	49767060.33	NC	Dare	100.9	2
270039121	1454	504648907.2	473299977.5	504648907.2	473299977.5	NC	Carteret	114.9	3
271821748	67532	25981440.48	23486374.82	25981440.48	23486374.82	NC	Dare	85.8	1
270937346	34765	30754761.62	25157495.32	30754761.62	25157495.32	SC	Horry	79.8	1
270180321	6670	94251314	77892390.55	94251314	77892390.55	NC	Carteret	97	2
272590008	95925	66074374.98	52839703.04	66074374.98	52839703.04	SC	Georgetown	90.8	1
270427995	15870	26394477.95	18815038.01	26394477.95	18815038.01	FL	Bay	107.3	2
271426496	52889	3305335.428	2523191.443	3305335.428	2523191.443	AL	Baldwin	122	3
270013264	496	444255590	374845665.1	444255590	374845665.1	FL	Miami-Dade	119	3
272301948	85304	146372.7798	65032.20131	146372.7798	65032.20131	SC	Beaufort	88	1
271222459	45335	200879145.4	189398863.9	200879145.4	189398863.9	NC	Dare	100.8	2
272248530	83319	35531614.2	33010899.46	35531614.2	33010899.46	NC	Dare	105.7	2
271974110	73162	3247088.549	2884894.206	3247088.549	2884894.206	NC	Dare	73.1	1
271850856	68606	5994026.112	5374489.032	5994026.112	5374489.032	NC	Dare	87.7	1
271488541	55196	295340.0143	174190.1581	295340.0143	174190.1581	LA	Lafourche	135.5	4
271343002	49804	27430088.81	23463205.12	27430088.81	23463205.12	NC	Dare	91.5	1
270073088	2714	47975236.82	44892204.94	47975236.82	44892204.94	NC	Dare	132.2	4
271288692	47782	60382778.85	47963069.63	60382778.85	47963069.63	FL	Collier	86.3	1
272021150	74902	53925249	48875926.32	53925249	48875926.32	NC	Hyde	92.9	1
272597798	96217	29040843.57	26377479.96	29040843.57	26377479.96	NC	Dare	85	1
270546930	20266	22590080.66	19215180.74	22590080.66	19215180.74	NC	Dare	84.4	1
271091928	40512	14834768.81	11663165.09	14834768.81	11663165.09	NC	Carteret	70.5	1
272086908	77329	2681986.339	1504430.802	2681986.339	1504430.802	GA	McIntosh	92.8	1
272595005	96113	3327348.986	2608210.281	3327348.986	2608210.281	SC	Beaufort	80.9	1
270483345	17921	86793035.98	71582379.98	86793035.98	71582379.98	FL	Sarasota	86.9	1
272600343	96317	54269760.61	47183513.77	54269760.61	47183513.77	NC	Carteret	76.3	1
270871476	32313	74164032.98	46507919.69	74164032.98	46507919.69	FL	Miami-Dade	148.4	4
270440038	16320	763272734.7	689593992.9	763272734.7	689593992.9	NC	Onslow	95.7	2
270878460	32571	18652232.67	15065706.33	18652232.67	15065706.33	NC	Carteret	83.2	1
271630172	60414	62125994.86	53747514.64	62125994.86	53747514.64	NC	Hyde	82.3	1
272342097	86789	862520.71	624736.1914	862520.71	624736.1914	GA	Camden	150.1	4
271323623	49088	47227.47437	16258.7651	47227.47437	16258.7651	FL	Palm Beach	94.2	1
271073548	39827	113407379.4	98816909.73	113407379.4	98816909.73	NY	Suffolk	112.3	3
271088856	40396	111352.3207	56919.66233	111352.3207	56919.66233	MS	Harrison	113.9	3
270020882	782	4387384.501	2780046.342	4387384.501	2780046.342	LA	Terrebonne	126.2	3
272618416	96996	30105739.5	22603161.69	30105739.5	22603161.69	GA	McIntosh	111.5	3
270868435	32196	526379214.3	469086281.9	526379214.3	469086281.9	NC	Onslow	98.9	2
270460488	17079	74920799.18	51009563.3	74920799.18	51009563.3	FL	Palm Beach	134	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271176662	43641	19319239.9	15425102.65	19319239.9	15425102.65	NC	New Hanover	70.9	1
271324212	49111	15353605.48	11423715.9	15353605.48	11423715.9	LA	Lafourche	130.2	4
270816033	30250	1498272343	1376150049	1498272343	1376150049	NC	Carteret	136.7	4
270349746	12974	814214446.4	698256615	814214446.4	698256615	SC	Horry	142.9	4
270761488	28224	917404475.5	838853938.9	917404475.5	838853938.9	SC	Horry	108.3	2
270498133	18471	2772564.437	2406789.524	2772564.437	2406789.524	NC	Dare	62.3	1
272055479	76169	35393790.38	29130819.94	35393790.38	29130819.94	FL	Pasco	91.7	1
271077574	39975	2166346.615	1783384.571	2166346.615	1783384.571	RI	Washington	92.5	1
272326720	86219	28523816.87	25932585.27	28523816.87	25932585.27	NC	Hyde	83	1
272305120	85423	1129193453	958805155.8	1129193453	958805155.8	FL	Collier	172.4	5
270493477	18296	1214765653	1058195320	1214765653	1058195320	FL	Monroe	128.4	3
270696674	25818	150445273.3	130674075.4	150445273.3	130674075.4	NC	Brunswick	93.3	1
271226230	45476	60906987.63	50772326.11	60906987.63	50772326.11	NC	New Hanover	78.7	1
270818148	30329	19885878.38	18082195.04	19885878.38	18082195.04	NC	Dare	126.3	3
272144313	79456	115430147.7	100102124.8	115430147.7	100102124.8	SC	Horry	80	1
271181515	43820	115738070.2	97921663.37	115738070.2	97921663.37	NC	Onslow	88.4	1
270403863	14975	69345472.41	62730793.93	69345472.41	62730793.93	NC	Dare	96.8	2
270185703	6874	20709022.86	17857157.74	20709022.86	17857157.74	NC	Hyde	82.2	1
272337538	86624	358291161.8	309927463.1	358291161.8	309927463.1	SC	Horry	105.4	2
272470768	91531	2187622501	1985072779	2187622501	1985072779	NC	Onslow	134.4	4
271427572	52928	20489003.66	15987028.08	20489003.66	15987028.08	FL	Pasco	86.1	1
270942347	34954	1362205928	1207512911	1362205928	1207512911	SC	Horry	119.8	3
270965226	35807	38943209.06	31779324.58	38943209.06	31779324.58	SC	Charleston	96	2
270888018	32924	899323.0802	634002.1741	899323.0802	634002.1741	SC	Charleston	120.8	3
270329641	12232	59137293.71	49102400.97	59137293.71	49102400.97	NC	Brunswick	82.9	1
271907558	70703	983464.8922	770994.2269	983464.8922	770994.2269	FL	Miami-Dade	79.8	1
271662779	61635	13185608.05	10801492.18	13185608.05	10801492.18	NY	Queens	85.8	1
270984881	36535	423316904.9	370094243.9	423316904.9	370094243.9	FL	Collier	113.4	3
271791337	66409	122759.0565	71951.40244	122759.0565	71951.40244	AL	Baldwin	89.9	1
270642854	23842	253188607.5	229840451.1	253188607.5	229840451.1	NC	Hyde	106.7	2
270112632	4184	16896682.63	15112966.44	16896682.63	15112966.44	VA	Virginia Beach Ci	80	1
270396678	14707	34992.3609	18271.98422	34992.3609	18271.98422	SC	Charleston	71.4	1
272302581	85327	614207964.1	545788459.7	614207964.1	545788459.7	NC	New Hanover	126.3	3
270143445	5314	363459.6927	267057.2645	363459.6927	267057.2645	SC	Beaufort	93.5	1
270384615	14255	24415181.1	19277942.92	24415181.1	19277942.92	FL	Wakulla	140.4	4
271936936	71783	4628439.252	3655173.911	4628439.252	3655173.911	NC	Onslow	65.7	1
270566642	21011	19053904.01	17089896.72	19053904.01	17089896.72	NC	Dare	80.1	1
271814288	67261	9919831.808	7769654.068	9919831.808	7769654.068	FL	Bay	102.4	2
270782366	29019	2225538.789	1482286.593	2225538.789	1482286.593	FL	Okaloosa	104.4	2
270179827	6651	155126467.1	133832956.1	155126467.1	133832956.1	SC	Georgetown	99.4	2
270185416	6863	53114267.73	45712668.42	53114267.73	45712668.42	FL	St. Johns	81.1	1
272573003	95310	42764564.76	33317288.73	42764564.76	33317288.73	NC	Brunswick	69.6	1
270928714	34441	1552363.931	1039601.462	1552363.931	1039601.462	FL	Collier	78.8	1
272304691	85406	28517571	26206003.8	28517571	26206003.8	NC	Dare	105.7	2
270562204	20843	118861932.1	109579645.2	118861932.1	109579645.2	NC	Hyde	96.3	2
272587794	95848	59876699	47986347.48	59876699	47986347.48	SC	Georgetown	102.2	2
271295754	48039	722742360.9	673185753.9	722742360.9	673185753.9	NC	Dare	127.4	3
270109449	4065	206251950.5	190404286.6	206251950.5	190404286.6	NC	Currituck	108	2
272057230	76237	34042633.06	28541279.4	34042633.06	28541279.4	FL	Miami-Dade	81.6	1
272380313	88192	394682.6575	199538.8643	394682.6575	199538.8643	FL	Palm Beach	117.8	3
270503546	18680	98318864.27	91676573.11	98318864.27	91676573.11	NC	Dare	95.5	1
270643939	23882	207555045.9	187732636.7	207555045.9	187732636.7	SC	Horry	100.2	2
272546870	94350	21101125.56	14281660.25	21101125.56	14281660.25	LA	Jefferson	147.1	4
271281138	47504	403803463.4	352957376.7	403803463.4	352957376.7	SC	Horry	103.5	2
270393685	14596	78624680.07	63129377.8	78624680.07	63129377.8	SC	Charleston	94.7	1
270998194	37036	193655.2603	135779.6737	193655.2603	135779.6737	FL	Miami-Dade	96.7	2
270530967	19678	3009247.337	2693613.249	3009247.337	2693613.249	NC	Dare	94.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271434639	53187	913084.6045	373858.6452	913084.6045	373858.6452	SC	Charleston	65.4	1
272498022	92534	117563419.6	81339666.81	117563419.6	81339666.81	FL	Hernando	123	3
272082433	77164	460853.2683	194917.6806	460853.2683	194917.6806	FL	Okaloosa	97.9	2
270070540	2618	183325791.8	173276840.5	183325791.8	173276840.5	NJ	Cape May	93	1
272025942	75081	69336015.82	60788104.99	69336015.82	60788104.99	NC	Carteret	91.2	1
270358236	13287	4396140.229	3864451.587	4396140.229	3864451.587	NC	Dare	61	1
272539258	94066	44546411.51	30133035.15	44546411.51	30133035.15	FL	Pinellas	112.3	3
272688435	99588	18169268.12	15893480.79	18169268.12	15893480.79	NC	Dare	84.4	1
270074745	2778	57626.7638	20272.77835	57626.7638	20272.77835	GA	Chatham	73.4	1
272046454	75835	284135258.9	268939198.9	284135258.9	268939198.9	NC	Dare	90.3	1
271523295	56481	261034.8051	180735.2068	261034.8051	180735.2068	FL	Collier	114.2	3
271179109	43733	393091050.2	361433455.8	393091050.2	361433455.8	NC	Hyde	106.2	2
270707911	26228	10373444.66	7513685.607	10373444.66	7513685.607	FL	Palm Beach	124.2	3
270652596	24195	12410331.56	10953428.98	12410331.56	10953428.98	NC	Dare	126.9	3
271592383	59033	17759378.93	14304440.12	17759378.93	14304440.12	NC	Carteret	79.9	1
272134261	79085	67859816.97	63422717.37	67859816.97	63422717.37	NC	Dare	132	4
271647989	61082	127481756	120333287.2	127481756	120333287.2	NC	Dare	105.6	2
272288185	84788	67806605.69	46509972.52	67806605.69	46509972.52	GA	Glynn	125.3	3
271941209	71934	25575150.2	21310985.07	25575150.2	21310985.07	NC	Carteret	75.7	1
270232573	8617	68689690.84	57890658.82	68689690.84	57890658.82	FL	Lee	76.1	1
270237530	8800	678957105.5	630571178	678957105.5	630571178	NC	Hyde	127.3	3
271644616	60958	9931609.057	7383612.685	9931609.057	7383612.685	SC	Charleston	104.3	2
271681308	62322	50056580.98	39890427.88	50056580.98	39890427.88	NC	Carteret	78.7	1
270669983	24835	277104292.5	265716111.6	277104292.5	265716111.6	NC	Dare	109.8	2
271969283	72985	3867425.195	3059726.078	3867425.195	3059726.078	LA	Plaquemines	104	2
270366631	13596	1073080.541	924786.0519	1073080.541	924786.0519	NC	Dare	64.3	1
272198269	81463	92054323.25	81161608.23	92054323.25	81161608.23	NC	Dare	86	1
270822723	30495	150896855.8	136680689	150896855.8	136680689	FL	Collier	106.4	2
270885724	32838	1065105156	925977601.9	1065105156	925977601.9	NC	Onslow	123.9	3
271087084	40330	268670.4923	198747.1421	268670.4923	198747.1421	GA	Glynn	141.7	4
271251420	46406	13915134.16	12635066.64	13915134.16	12635066.64	FL	Monroe	78.1	1
270268021	9928	1846450042	1674215968	1846450042	1674215968	NC	Brunswick	117	3
271394335	51692	658966269.3	586522492.8	658966269.3	586522492.8	NC	Hyde	118	3
271538198	57036	6108338.047	3973206.641	6108338.047	3973206.641	FL	Pinellas	109.6	2
272142392	79387	2194320.93	1686527.326	2194320.93	1686527.326	GA	Chatham	82.8	1
271678435	62214	882973347.3	677301352.9	882973347.3	677301352.9	SC	Beaufort	160.6	5
271251721	46417	305055262.7	282736544.2	305055262.7	282736544.2	RI	Washington	126.7	3
270377801	13997	182772452.1	170094511.1	182772452.1	170094511.1	NC	Hyde	101.3	2
270614791	22793	788146.3555	551268.9705	788146.3555	551268.9705	MA	Barnstable	118.4	3
270394622	14630	52371652.89	37879659.82	52371652.89	37879659.82	FL	Collier	119.9	3
272312861	85712	50244148.41	44627118	50244148.41	44627118	NC	Dare	107.4	2
270125182	4650	635569728.1	601968013.8	635569728.1	601968013.8	NC	Dare	117.6	3
271784435	66152	12700714.03	10174703.36	12700714.03	10174703.36	NC	Carteret	78.9	1
270659605	24453	41110927.79	37346354.74	41110927.79	37346354.74	NC	Dare	99.6	2
272310061	85611	30719621.78	28096036.83	30719621.78	28096036.83	NC	Dare	96.3	2
270301464	11186	368942642	320786665	368942642	320786665	NC	New Hanover	109.1	2
270533032	19752	585469935.4	540382671.6	585469935.4	540382671.6	NC	Carteret	110.4	2
271025953	38059	878387346.8	817492995.3	878387346.8	817492995.3	NC	Dare	123.3	3
270999764	37094	3996233993	3504039278	3996233993	3504039278	NC	Brunswick	146.9	4
271397723	51818	296873940.9	265423543.7	296873940.9	265423543.7	NC	Carteret	103.4	2
270118946	4419	104166.6992	79986.58944	104166.6992	79986.58944	FL	Palm Beach	76.4	1
271890416	70047	41957810.11	34814595.07	41957810.11	34814595.07	NC	Brunswick	74.5	1
271375442	51001	4051419.019	2665796.934	4051419.019	2665796.934	FL	Okaloosa	94.3	1
271408218	52202	1782163.826	1157065.649	1782163.826	1157065.649	FL	Palm Beach	102.2	2
271809874	67098	233162621	205946409.4	233162621	205946409.4	NY	Nassau	132.6	4
272570310	95212	27390260.59	24768215.51	27390260.59	24768215.51	NC	Dare	77.2	1
270672389	24925	145776881.5	128230305	145776881.5	128230305	NC	Hyde	113.5	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271348442	50000	41443376.71	33254804.78	41443376.71	33254804.78	SC	Charleston	95.7	2
272341796	86779	191250129	181651920.7	191250129	181651920.7	NC	Dare	102.4	2
270781336	28982	152316118.8	137300139.6	152316118.8	137300139.6	NC	Hyde	84.2	1
272046794	75847	1227249.608	916264.6734	1227249.608	916264.6734	AL	Baldwin	104.3	2
271066479	39570	118808091.1	102041789.1	118808091.1	102041789.1	NC	Pender	76.8	1
270998063	37030	270493456.9	240221287.5	270493456.9	240221287.5	NC	Pender	92.9	1
271845027	68390	1654682.199	1239191.687	1654682.199	1239191.687	SC	Beaufort	85.9	1
270185455	6864	71422047.63	66227109.17	71422047.63	66227109.17	NC	Dare	89.4	1
272249203	83344	1658064.436	929375.3256	1658064.436	929375.3256	LA	Iberia	98.3	2
271703537	63142	138322486.3	130341102.5	138322486.3	130341102.5	NC	Hyde	110.1	2
271464935	54312	92737585.07	67103422.78	92737585.07	67103422.78	FL	Franklin	154	4
272414521	89456	218813.0296	126787.3111	218813.0296	126787.3111	FL	Santa Rosa	111.8	3
271194643	44307	243638.2406	118227.5486	243638.2406	118227.5486	LA	Plaquemines	93	1
270324892	12054	220387242.7	186812645.7	220387242.7	186812645.7	NC	Onslow	127	3
272086306	77308	37660485.1	30537071.48	37660485.1	30537071.48	NY	Suffolk	106.5	2
270838703	31102	33920781.37	31102864.71	33920781.37	31102864.71	NC	Dare	89.9	1
270465985	17285	20475154.44	16141170.93	20475154.44	16141170.93	SC	Beaufort	93.9	1
271262249	46812	437893.6337	243987.9985	437893.6337	243987.9985	FL	Lee	76.9	1
270982938	36463	53148894.25	47171154.47	53148894.25	47171154.47	NC	Dare	81.9	1
271456065	53977	739026.4904	443276.1542	739026.4904	443276.1542	FL	Miami-Dade	84.6	1
270816092	30252	117478058.9	102151542.9	117478058.9	102151542.9	FL	Monroe	111.3	3
272155244	79856	133028725.2	108273975.2	133028725.2	108273975.2	SC	Charleston	112.2	3
270575016	21323	141556806	122687635.8	141556806	122687635.8	NC	Onslow	90.6	1
270849012	31486	341910.3677	150954.3491	341910.3677	150954.3491	AL	Mobile	108.4	2
271366134	50657	8075514.51	6758216.875	8075514.51	6758216.875	RI	Washington	111.8	3
272632782	97532	26721090.15	21734220.29	26721090.15	21734220.29	FL	Indian River	100.6	2
270611456	22668	25413648.72	20926580.36	25413648.72	20926580.36	NC	Carteret	78.8	1
272505794	92820	58952.5221	23811.75607	58952.5221	23811.75607	LA	St. Mary	105	2
272055816	76181	39478299.85	32568967.26	39478299.85	32568967.26	NC	Pender	71	1
271329159	49294	2410826.874	2141246.781	2410826.874	2141246.781	NC	Dare	111.6	3
270633790	23505	375266047.1	348710233.8	375266047.1	348710233.8	NC	Dare	127.8	3
271185583	43970	771682507.2	694068575.5	771682507.2	694068575.5	SC	Charleston	126.1	3
272053512	76094	444757931.8	395685129	444757931.8	395685129	NC	New Hanover	106.4	2
271983403	73503	1485605.722	942945.456	1485605.722	942945.456	FL	Bay	126.3	3
270924271	34275	1628505951	1471452246	1628505951	1471452246	NC	New Hanover	109.4	2
270269105	9967	57020856.26	36249897.73	57020856.26	36249897.73	FL	Indian River	147.1	4
271156148	42886	94685541.73	86512555.75	94685541.73	86512555.75	FL	Indian River	101.7	2
272038469	75540	3392341.222	2612286.447	3392341.222	2612286.447	NC	Dare	85.4	1
272084304	77233	1846168.166	1150702.335	1846168.166	1150702.335	FL	Miami-Dade	114.5	3
271014346	37632	1435406.036	1091101.12	1435406.036	1091101.12	FL	Monroe	106.6	2
272246602	83245	679043043.4	621374679.3	679043043.4	621374679.3	NC	Carteret	108.6	2
270449191	16665	25010843.84	21952149.5	25010843.84	21952149.5	NC	Dare	81.3	1
270211041	7818	67380531.85	61284386.18	67380531.85	61284386.18	NC	Dare	114.6	3
270442533	16415	118995218.3	105627856.8	118995218.3	105627856.8	FL	Monroe	76.1	1
272378888	88137	127715458.7	117786103.3	127715458.7	117786103.3	NC	Dare	88.5	1
271076065	39921	996299.0005	666182.4256	996299.0005	666182.4256	FL	Volusia	121.1	3
272528832	93686	388929.3423	238865.8752	388929.3423	238865.8752	FL	Volusia	123.8	3
271567639	58109	495552218.6	403186836.5	495552218.6	403186836.5	FL	Miami-Dade	106.5	2
272543915	94239	6517874.281	5783684.579	6517874.281	5783684.579	NC	Dare	65.3	1
272373590	87941	3396696507	2822707651	3396696507	2822707651	NC	Carteret	158.9	5
270276931	10255	14233184.7	11432009.18	14233184.7	11432009.18	SC	Charleston	73	1
271648485	61099	313213221.5	260055517.5	313213221.5	260055517.5	SC	Horry	106.1	2
271046056	38813	3035897.349	2497893.776	3035897.349	2497893.776	MA	Barnstable	116.4	3
271262444	46821	1286927264	1148692699	1286927264	1148692699	NC	Onslow	123.6	3
272379175	88148	323597271.7	287652718.9	323597271.7	287652718.9	NC	Pender	106.9	2
271939536	71875	57010284.8	52100004.58	57010284.8	52100004.58	NC	Dare	87.6	1
270027690	1030	114632102.4	97276479.76	114632102.4	97276479.76	SC	Georgetown	101.9	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270598119	22175	36701.35533	19589.26049	36701.35533	19589.26049	FL	Okaloosa	116.2	3
272302635	85329	115019022.2	72577866.97	115019022.2	72577866.97	FL	Palm Beach	150.8	4
270371812	13781	145165.7459	99894.61363	145165.7459	99894.61363	RI	Washington	94.6	1
272522553	93449	1089981603	988630893.6	1089981603	988630893.6	NC	Onslow	113.3	3
271160085	43027	5643296.384	4459769.639	5643296.384	4459769.639	SC	Beaufort	90.7	1
272502498	92699	6637860.15	5135831.9	6637860.15	5135831.9	SC	Charleston	110.1	2
272625089	97242	420450869.4	375808853.1	420450869.4	375808853.1	FL	Collier	149.4	4
271233533	45746	24954273.61	20395000.4	24954273.61	20395000.4	NC	Carteret	71.2	1
271277307	47365	37132408.53	30493763.79	37132408.53	30493763.79	NC	Carteret	80.2	1
270052747	1950	440315712	382820197.5	440315712	382820197.5	NC	Carteret	102.1	2
271838188	68132	5245.312275	705.9515046	5245.312275	705.9515046	TX	Galveston	104.6	2
271793937	66504	675263690.6	629938622.3	675263690.6	629938622.3	NC	Hyde	126.8	3
272297449	85137	291656208.1	268892403.4	291656208.1	268892403.4	NC	Dare	106.7	2
271987612	73656	1836238908	1593960393	1836238908	1593960393	SC	Horry	124.7	3
271673828	62041	469461.7958	397088.0093	469461.7958	397088.0093	NC	Dare	68.5	1
272246850	83255	37831708.51	32019718.15	37831708.51	32019718.15	NC	Carteret	79	1
272354506	87247	507530778.6	437326696.7	507530778.6	437326696.7	SC	Georgetown	117.4	3
270879799	32622	78271258.89	70039574.96	78271258.89	70039574.96	NC	Dare	96.9	2
271491439	55302	62059714.52	55679530.07	62059714.52	55679530.07	NC	Hyde	74.7	1
272332503	86434	7712070.38	6285969.009	7712070.38	6285969.009	NC	New Hanover	82.2	1
271984137	73529	6059119.415	4705468.575	6059119.415	4705468.575	SC	Horry	75.2	1
271209187	44839	211193253.7	194100885.4	211193253.7	194100885.4	NC	Dare	96.2	2
272318120	85904	15084322.01	12215230.14	15084322.01	12215230.14	NC	Carteret	70	1
270956754	35492	1811075175	1583636302	1811075175	1583636302	NC	Carteret	139.7	4
272588888	95888	14579948.77	13382675.26	14579948.77	13382675.26	NC	Dare	97.6	2
270320771	11900	725836.2813	623790.5744	725836.2813	623790.5744	FL	Miami-Dade	87	1
271260533	46747	35563038.69	29264930.48	35563038.69	29264930.48	NC	Onslow	81.1	1
270004467	169	1633112625	1478712856	1633112625	1478712856	NC	Brunswick	119	3
271800309	66741	82459654.59	75520967.97	82459654.59	75520967.97	NC	Dare	91.4	1
271731622	64189	1137365793	1070263449	1137365793	1070263449	NC	Carteret	135.2	4
271813491	67230	196121842.4	180132605.4	196121842.4	180132605.4	NC	Carteret	101.9	2
272651734	98232	15074574.73	11196907.72	15074574.73	11196907.72	FL	Miami-Dade	115.3	3
270582472	21602	1172414380	1042954553	1172414380	1042954553	FL	Monroe	141.7	4
271310598	48600	8111783.388	6437978.11	8111783.388	6437978.11	NY	Nassau	95.1	1
271373007	50908	7266331.192	5492720.514	7266331.192	5492720.514	FL	Santa Rosa	106.2	2
270077102	2863	2596832.976	1648485.604	2596832.976	1648485.604	FL	Franklin	129.3	3
272483985	92015	76732169.32	56915990.72	76732169.32	56915990.72	FL	Collier	79.8	1
272205886	81735	278751.2185	201068.3039	278751.2185	201068.3039	SC	Beaufort	88.5	1
272416742	89538	100406397.6	83357303.35	100406397.6	83357303.35	NC	Onslow	102.2	2
272275533	84313	10186967.42	9234495.066	10186967.42	9234495.066	NC	Dare	85.8	1
272522159	93435	159433980.4	142840256.2	159433980.4	142840256.2	FL	Monroe	129.7	4
272302066	85308	169677681.2	160576381	169677681.2	160576381	NC	Dare	95.9	2
271522221	56440	47244210	42167877.28	47244210	42167877.28	NC	Dare	79.5	1
271748010	64808	574298535.3	541026756.4	574298535.3	541026756.4	NC	Onslow	121.6	3
272143579	79430	86356.74818	43308.40595	86356.74818	43308.40595			0	
271783361	66111	24323904.31	19615886.38	24323904.31	19615886.38	FL	Gulf	124.3	3
270212703	7881	567927147.8	451088315.8	567927147.8	451088315.8	FL	Brevard	145.2	4
270348796	12940	1436.537364	687.9663724	1436.537364	687.9663724	SC	Beaufort	70.4	1
270147260	5453	25725822.92	21107281.65	25725822.92	21107281.65	NC	Carteret	73.9	1
271987467	73650	240434030	200900525.6	240434030	200900525.6	NC	Brunswick	97.3	2
271422172	52729	300524053.2	238496033.7	300524053.2	238496033.7	FL	Palm Beach	94.8	1
272494002	92385	24207933.9	21930745.71	24207933.9	21930745.71	NC	Hyde	87.4	1
272173076	80528	79201447.91	66902298.07	79201447.91	66902298.07	SC	Charleston	95.9	2
271588665	58893	2172684147	1851543493	2172684147	1851543493	SC	Georgetown	137.7	4
271694093	62792	400653760.2	368101140.8	400653760.2	368101140.8	NC	Hyde	109.5	2
271434110	53168	525746.5027	226962.3061	525746.5027	226962.3061	FL	Volusia	91.6	1
271601658	59369	295739.2812	138525.7056	295739.2812	138525.7056	FL	Palm Beach	128	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270642072	23812	16191816.82	14412379.24	16191816.82	14412379.24	RI	Washington	96	2
270146143	5412	131443463.7	106287411.6	131443463.7	106287411.6	SC	Horry	96	2
270487050	18060	876638673.9	766395781.7	876638673.9	766395781.7	NC	New Hanover	117.1	3
272620019	97054	699904.5204	264564.691	699904.5204	264564.691	AL	Baldwin	78.6	1
271445133	53576	2936065.659	2409923.803	2936065.659	2409923.803	GA	Glynn	115.6	3
272359610	87432	145560.2287	111424.3748	145560.2287	111424.3748	MA	Barnstable	113.3	3
271584135	58729	5080813.17	3348636.38	5080813.17	3348636.38	LA	Lafourche	153.4	4
271463268	54249	132132.7006	66298.62949	132132.7006	66298.62949	LA	St. Mary	140	4
271190226	44145	1235424.631	1059829.038	1235424.631	1059829.038	NC	Dare	65.2	1
271075288	39892	1776943.885	1156970.454	1776943.885	1156970.454	FL	Palm Beach	101.7	2
270308615	11448	4533409.709	3389103.634	4533409.709	3389103.634	LA	Lafourche	119.8	3
272576795	95445	445415.1208	383686.2765	445415.1208	383686.2765	NC	Carteret	61.8	1
270197115	7308	60850610.18	47307027.2	60850610.18	47307027.2				
270558340	20696	12820856.33	10473622.41	12820856.33	10473622.41	SC	Horry	63.3	1
270935086	34681	13627639.43	10577223.8	13627639.43	10577223.8	SC	Horry	74.1	1
270203307	7538	296156624.3	251739596.4	296156624.3	251739596.4	NC	Carteret	94.1	1
271844876	68385	51552292.59	44306968.86	51552292.59	44306968.86	NC	Carteret	84.5	1
271673478	62028	503665065.6	451446332.7	503665065.6	451446332.7	NC	Carteret	112.7	3
271161057	43065	276631993.1	238392510.2	276631993.1	238392510.2	NC	Brunswick	93.2	1
272373401	87934	38125166.73	31426682.15	38125166.73	31426682.15	NC	Carteret	73.3	1
272349797	87074	4018253.894	2506898.016	4018253.894	2506898.016	LA	Lafourche	132.7	4
272076172	76936	1137325.502	828140.7996	1137325.502	828140.7996	SC	Beaufort	94.3	1
272455108	90946	793390860.6	723146973.9	793390860.6	723146973.9	NC	Pender	121.1	3
271416553	52513	89838162.64	72527367.93	89838162.64	72527367.93	SC	Charleston	106.7	2
270972644	36074	50937148.8	41134189	50937148.8	41134189	NC	Brunswick	81.6	1
272416786	89539	223732.1904	146183.39	223732.1904	146183.39	SC	Beaufort	97.1	2
271754062	65029	35872.98118	12248.6203	35872.98118	12248.6203	TX	Cameron	143	4
272112467	78266	876709.8092	615625.44	876709.8092	615625.44	GA	Chatham	106.7	2
272655743	98380	2377231.372	1571145.714	2377231.372	1571145.714	FL	Palm Beach	134.3	4
270485782	18011	33016.06416	11020.88384	33016.06416	11020.88384	SC	Beaufort	83.3	1
270515188	19105	1288537.712	1032493.177	1288537.712	1032493.177	FL	Gulf	98.2	2
270223736	8290	1745349970	1550404865	1745349970	1550404865	NC	Carteret	141	4
270499037	18507	335632765.8	294257458.1	335632765.8	294257458.1	NC	Onslow	88.7	1
271370864	50827	38255047.79	33183829.84	38255047.79	33183829.84	NC	Carteret	83.9	1
270640458	23750	788006727.6	698973606.7	788006727.6	698973606.7	NC	Onslow	96	2
271796644	66605	1712270.541	1270508.896	1712270.541	1270508.896				
270795748	29511	3286811.994	2874149.768	3286811.994	2874149.768	NC	Dare	73.7	1
271450169	53761	1954935014	1736705517	1954935014	1736705517	NC	New Hanover	148.2	4
270585024	21693	20846191.73	16459061.33	20846191.73	16459061.33	SC	Georgetown	101.5	2
270219074	8117	32994007.41	30646880.84	32994007.41	30646880.84	NC	Dare	109.6	2
271860240	68950	79950745	73391230.22	79950745	73391230.22	NC	Dare	83.6	1
271918970	71128	1364070.209	993849.3626	1364070.209	993849.3626	SC	Charleston	95.5	2
270292988	10862	289736258.4	238971432.4	289736258.4	238971432.4	SC	Charleston	131.4	4
270296901	11011	15584867.38	10694486.06	15584867.38	10694486.06	FL	Palm Beach	130	4
272172683	80512	8083184.536	6382633.163	8083184.536	6382633.163	FL	Levy	82.4	1
271520836	56387	612349.0029	431597.8669	612349.0029	431597.8669	SC	Charleston	68.5	1
270144529	5353	160961872.8	124598133.9	160961872.8	124598133.9	SC	Charleston	124.4	3
271119874	41544	5196156.083	4311123.047	5196156.083	4311123.047	GA	Chatham	97	2
272240584	83021	294827717.6	268212300.2	294827717.6	268212300.2	NC	Dare	112.4	3
270741151	27484	557651837.2	485514678.3	557651837.2	485514678.3	FL	Collier	109.8	2
271020795	37869	2582557.925	2081919.598	2582557.925	2081919.598	FL	Monroe	73.9	1
272691083	99687	38100891.74	31251562.37	38100891.74	31251562.37	SC	Georgetown	79.6	1
271761419	65304	1206381.837	708157.8012	1206381.837	708157.8012	MS	Harrison	111.4	3
272537641	94005	129318591.8	101725944.5	129318591.8	101725944.5	FL	Pinellas	91.6	1
272163095	80147	100727905	94856116.68	100727905	94856116.68	NC	Dare	91	1
271347310	49960	23534527.24	18878439.41	23534527.24	18878439.41	FL	Palm Beach	93.8	1
272575534	95401	6860125.819	5443581.762	6860125.819	5443581.762	SC	Georgetown	85.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270804020	29811	1392924.57	688701.1451	1392924.57	688701.1451	FL	Miami-Dade	117.8	3
272134828	79107	148592442.5	115811776.3	148592442.5	115811776.3	FL	Monroe	117.4	3
272144241	79453	13911949.07	10911857.71	13911949.07	10911857.71	NC	New Hanover	69.3	1
271532869	56839	12764529.57	11652676.93	12764529.57	11652676.93	NC	Dare	99.5	2
270047829	1773	2260513.085	1495781.014	2260513.085	1495781.014	FL	Collier	97.6	2
272065421	76540	38331089.56	29406173.59	38331089.56	29406173.59	FL	Citrus	106.3	2
270779471	28911	286515323.1	239998886.4	286515323.1	239998886.4	NC	Brunswick	102.2	2
271433138	53133	4951.234147	2145.484137	4951.234147	2145.484137	TX	Nueces	158.7	5
272473742	91641	14700905.32	12110869.83	14700905.32	12110869.83	NC	Brunswick	65.8	1
270349768	12975	2506608.983	1967897.604	2506608.983	1967897.604	NC	Carteret	71.7	1
271874112	69458	241593611.2	224402887.3	241593611.2	224402887.3	NC	Dare	114.5	3
272210233	81893	6484623.25	3730525.011	6484623.25	3730525.011	FL	Taylor	110.1	2
270356619	13226	473223.9268	375682.1654	473223.9268	375682.1654	SC	Charleston	91.9	1
271229721	45606	21991602	17449699.23	21991602	17449699.23	FL	Walton	142.5	4
270520762	19310	3659872.131	3214261.926	3659872.131	3214261.926	FL	Brevard	76.5	1
271002781	37207	414246989.4	386878033	414246989.4	386878033	NC	Carteret	113.5	3
271887042	69925	314357860.1	279965838.7	314357860.1	279965838.7	NC	New Hanover	87.1	1
270413198	15326	5335673.156	4755091.769	5335673.156	4755091.769	NC	Dare	93.6	1
272263478	83860	35458680.21	28904854.98	35458680.21	28904854.98	FL	Lee	79.5	1
270446441	16563	15580359.12	12305295.45	15580359.12	12305295.45	GA	Chatham	108.1	2
272289578	84841	27820638.97	24974265.82	27820638.97	24974265.82	NY	Suffolk	100.8	2
271545698	57313	2229630.36	1770454.769	2229630.36	1770454.769	NC	Dare	68.6	1
272227847	82546	24683.06011	13920.46521	24683.06011	13920.46521	LA	Lafourche	118.9	3
272620987	97092	26459546.37	23537548.32	26459546.37	23537548.32	NC	Carteret	78.2	1
271908932	70755	87962.46517	51326.63574	87962.46517	51326.63574	FL	Broward	139.4	4
271325411	49154	56648229.2	52326232.2	56648229.2	52326232.2	NC	Dare	94.4	1
272406548	89163	179845752.9	137545863.1	179845752.9	137545863.1	SC	Charleston	117.7	3
271481717	54939	803940.3512	469821.0506	803940.3512	469821.0506	SC	Beaufort	76.9	1
270918171	34044	1827066.438	1129633.96	1827066.438	1129633.96	LA	Lafourche	135.8	4
270163888	6061	343954.198	231926.552	343954.198	231926.552	SC	Beaufort	98.9	2
270544196	20164	237714230.7	213808410.3	237714230.7	213808410.3	NC	Carteret	101.4	2
271858878	68901	535664.9276	266267.9054	535664.9276	266267.9054	MS	Jackson	119.8	3
270410452	15221	23286848.9	19231045.19	23286848.9	19231045.19	NC	Brunswick	78.2	1
272071242	76754	1817384539	1659663617	1817384539	1659663617	NC	Brunswick	120.6	3
271324300	49114	8871760.799	6924580.466	8871760.799	6924580.466	FL	Gulf	113.5	3
270014502	543	1380822.273	1117456.907	1380822.273	1117456.907	FL	Monroe	148.7	4
270928499	34433	470544245.6	385242785.1	470544245.6	385242785.1	FL	Miami-Dade	132.8	4
272675505	99109	891173.2148	600682.3633	891173.2148	600682.3633	FL	Miami-Dade	117.8	3
272625017	97239	4634409.924	2902755.446	4634409.924	2902755.446	LA	Jefferson	124	3
271061841	39399	70811305.64	45638583.47	70811305.64	45638583.47	FL	Pinellas	150.4	4
272296932	85117	55257050.74	46448839.22	55257050.74	46448839.22	FL	Monroe	91.4	1
271950105	72266	27767930.16	22523737.33	27767930.16	22523737.33	NC	Carteret	84.6	1
271375081	50989	42966259.57	32042483.02	42966259.57	32042483.02	GA	Chatham	120.6	3
270092562	3442	233566661.9	223687474.2	233566661.9	223687474.2	NC	Dare	94.5	1
272053924	76109	43928203.2	40140354.33	43928203.2	40140354.33	FL	Broward	96.5	2
272162755	80135	16078130.17	13242388.78	16078130.17	13242388.78	FL	Monroe	120.4	3
271449025	53719	108418015.2	94148083.76	108418015.2	94148083.76	NC	Pender	113	3
270815746	30239	31674557.71	23429868.69	31674557.71	23429868.69	GA	Glynn	103.7	2
271100106	40820	7960024.634	5878078.102	7960024.634	5878078.102	FL	Gulf	107.4	2
270832391	30859	954684487.9	795673245.9	954684487.9	795673245.9	FL	Broward	145.1	4
270627895	23287	217700628.9	183052849.8	217700628.9	183052849.8	NC	Brunswick	88.9	1
271813616	67234	49614612.09	37324677.6	49614612.09	37324677.6	NY	Nassau	106.3	2
270533498	19769	4015586.703	3106882.933	4015586.703	3106882.933	NC	Dare	94.3	1
271928808	71486	5380476.682	3870208.367	5380476.682	3870208.367	FL	Palm Beach	96.9	2
271783894	66133	348593579.9	321427796.4	348593579.9	321427796.4	NY	Suffolk	122.3	3
270759413	28147	78044.81494	37878.9914	78044.81494	37878.9914	AL	Mobile	142	4
271565407	58028	172281.7389	133512.89	172281.7389	133512.89				

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272209149	81854	5879805.119	5247031.21	5879805.119	5247031.21	NC	Dare	83.2	1
271022154	37916	28361823.31	21680989.42	28361823.31	21680989.42	NC	Onslow	66.7	1
271233850	45757	87641535.76	75565763.63	87641535.76	75565763.63	NC	Dare	100.8	2
270738599	27387	8347.681498	1397.312453	8347.681498	1397.312453	AL	Baldwin	83.5	1
270173274	6406	3631197.105	3026595.309	3631197.105	3026595.309	NC	Carteret	78.7	1
272264708	83903	973628315.1	811821694.1	973628315.1	811821694.1	FL	Collier	160.9	5
270961834	35681	67893546.8	58076620.66	67893546.8	58076620.66	SC	Charleston	109.7	2
272198000	81453	630388116	562258248.6	630388116	562258248.6	NC	Brunswick	122.8	3
271444240	53543	39046655.93	35646674.4	39046655.93	35646674.4	NC	Dare	74.2	1
270434230	16102	56112061.1	43592281.58	56112061.1	43592281.58	SC	Charleston	124.9	3
272657270	98438	35771682.38	30537747.59	35771682.38	30537747.59	NY	Suffolk	98.2	2
272026704	75109	14731616.42	13118142.75	14731616.42	13118142.75	NC	Dare	72.6	1
270665646	24675	2918516.333	2495478.494	2918516.333	2495478.494	NC	Hyde	64.4	1
271159240	42998	8384176.88	6119516.86	8384176.88	6119516.86	GA	Chatham	100.3	2
271676478	62141	647144248.6	550806153.1	647144248.6	550806153.1	SC	Horry	142.3	4
272564357	94992	394557.7379	229158.8671	394557.7379	229158.8671	AL	Mobile	88.2	1
270275945	10219	6657605.603	5921258.969	6657605.603	5921258.969	NC	Dare	80.2	1
271014522	37639	7210715.981	5809528.755	7210715.981	5809528.755	NC	Carteret	63.3	1
270990132	36731	12343617.61	9763603.187	12343617.61	9763603.187	SC	Charleston	94.4	1
271439071	53351	2570145.708	1867085.856	2570145.708	1867085.856	GA	McIntosh	83.2	1
270958541	35559	287071.7149	210565.2531	287071.7149	210565.2531	FL	Gulf	94.3	1
271721094	63809	12108359.26	9660175.379	12108359.26	9660175.379	FL	Bay	114	3
270644744	23910	479138937.7	455273991.8	479138937.7	455273991.8	NC	Dare	110.1	2
270816269	30260	94323961.76	87936646.68	94323961.76	87936646.68	NC	Dare	105.6	2
271726514	64001	165964468.7	135817798.6	165964468.7	135817798.6	SC	Charleston	107.9	2
270762706	28269	95890195.81	74198732.92	95890195.81	74198732.92	SC	Charleston	109.1	2
272292157	84939	668431.4252	445823.6805	668431.4252	445823.6805	FL	Bay	96.5	2
270364153	13503	21682451.34	17329787.8	21682451.34	17329787.8	FL	Monroe	100.9	2
270882452	32721	1241194.688	1084144.402	1241194.688	1084144.402	NC	Dare	70.9	1
272282397	84570	5190808.229	4043729.645	5190808.229	4043729.645	SC	Horry	85.8	1
270601914	22315	48109603.64	40848356.67	48109603.64	40848356.67	FL	Monroe	95.6	2
272289605	84842	13795233.81	9664088.643	13795233.81	9664088.643	FL	Collier	107.4	2
270895008	33186	9102229.428	7324907.096	9102229.428	7324907.096	FL	Santa Rosa	115.2	3
272690716	99674	1038601828	948685998.9	1038601828	948685998.9	SC	Horry	110.1	2
270702096	26012	11277400.61	10069592.52	11277400.61	10069592.52	NC	Dare	71	1
271028146	38143	711073.1691	627035.9291	711073.1691	627035.9291	VA	Virginia Beach Ci	78.1	1
271238662	45934	715487320.8	677562863.9	715487320.8	677562863.9	NC	Carteret	124.9	3
270018573	695	890738787.1	744286129.7	890738787.1	744286129.7	FL	Broward	137.7	4
270892459	33088	5450926.522	4046776.74	5450926.522	4046776.74	FL	Sarasota	114	3
272007605	74395	258197877.8	209909323.5	258197877.8	209909323.5	NC	New Hanover	97.4	2
270380580	14101	207846282.7	184523474.3	207846282.7	184523474.3	NC	Carteret	100.3	2
272490353	92249	100034992.9	92916537.21	100034992.9	92916537.21	VA	Northampton	80.9	1
271404258	52053	39939614.35	36705213.69	39939614.35	36705213.69	NC	Hyde	101.3	2
271528985	56693	18804778.22	16989844.72	18804778.22	16989844.72	NC	Dare	76.8	1
272055990	76187	66095881.1	56075086.67	66095881.1	56075086.67	SC	Horry	80.4	1
271357763	50350	275346861.7	257638172.1	275346861.7	257638172.1	NC	Hyde	103.3	2
272533886	93872	40486089.73	28209611.6	40486089.73	28209611.6	FL	Palm Beach	111.5	3
270429605	15928	12850409.44	10073123.38	12850409.44	10073123.38	SC	Beaufort	101.7	2
272104392	77967	5300905.883	4055924.833	5300905.883	4055924.833	SC	Charleston	114.5	3
271335399	49525	2080277.37	1501809.734	2080277.37	1501809.734	NY	Suffolk	127.1	3
272646994	98052	376985.2741	179123.7787	376985.2741	179123.7787	FL	Gulf	131.1	4
272178847	80746	21249.34115	4559.797488	21249.34115	4559.797488	FL	Miami-Dade	108.3	2
271421111	52688	9195069.616	7532256.624	9195069.616	7532256.624	SC	Horry	64.4	1
270635976	23584	2348635766	2073593121	2348635766	2073593121	SC	Horry	128.2	3
272147320	79568	192763981.6	154471764.8	192763981.6	154471764.8	SC	Charleston	104	2
270312954	11609	5089.49701	1189.074398	5089.49701	1189.074398	FL	Santa Rosa	177.1	5
270275874	10217	5209280.533	3876621.018	5209280.533	3876621.018	FL	Monroe	115.1	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270193458	7169	100886133.3	94706897.49	100886133.3	94706897.49	RI	Washington	97.8	2
272383065	88292	441790802.5	399546889	441790802.5	399546889	SC	Georgetown	94.2	1
270997758	37019	8888406.619	7190315.547	8888406.619	7190315.547	SC	Charleston	83.4	1
272157355	79933	1603466.551	1374927.984	1603466.551	1374927.984	FL	St. Johns	84.5	1
270939517	34847	628968581.4	564189125.1	628968581.4	564189125.1	SC	Charleston	157.6	5
271488259	55185	60669.06927	25142.77581	60669.06927	25142.77581	LA	Plaquemines	82.9	1
271881911	69739	189695975.4	164836856.7	189695975.4	164836856.7	NC	Brunswick	93.4	1
271727387	64032	98209162.23	87021198.01	98209162.23	87021198.01	SC	Georgetown	81.2	1
271625999	60263	6778854.257	5368792.289	6778854.257	5368792.289	SC	Beaufort	95	1
271988751	73695	10129169.66	8310530.428	10129169.66	8310530.428	FL	Broward	98.8	2
270465400	17262	14638404.58	11530024.39	14638404.58	11530024.39	FL	Miami-Dade	90.4	1
270068168	2528	49042.03085	22497.95981	49042.03085	22497.95981	SC	Beaufort	77.3	1
272155795	79876	4467919.165	3132262.113	4467919.165	3132262.113	NC	Dare	95.9	2
270129872	4819	371261.0298	312211.7567	371261.0298	312211.7567	NC	Dare	67.5	1
270650813	24128	34853513.82	31406268.38	34853513.82	31406268.38	NC	Dare	78.4	1
272442841	90494	98736479.51	80805232.7	98736479.51	80805232.7	SC	Charleston	101.3	2
270669541	24820	15639498.38	12417815.56	15639498.38	12417815.56	NC	Onslow	79.8	1
270435569	16153	4460640.672	3244673.544	4460640.672	3244673.544	LA	Lafourche	107	2
271710467	63407	236853889.8	199824341.8	236853889.8	199824341.8	FL	Collier	97.9	2
272382056	88255	33684633.22	26608192.97	33684633.22	26608192.97	SC	Charleston	102.7	2
271691837	62709	4026515.671	2954662.595	4026515.671	2954662.595	AL	Baldwin	128.7	3
272531772	93793	97475910.1	84710117.56	97475910.1	84710117.56	NC	Brunswick	81	1
270069949	2597	10203412.62	8565504.114	10203412.62	8565504.114	NC	Carteret	84.5	1
271342508	49784	30282516.06	21862792.55	30282516.06	21862792.55	LA	Terrebonne	165.4	5
272362088	87522	163314063.5	148791206	163314063.5	148791206	FL	Volusia	99.4	2
270796537	29540	611796408.8	595182391.3	611796408.8	595182391.3	NC	Dare	133.2	4
271691562	62698	11410087.63	10158740.88	11410087.63	10158740.88	NC	Dare	112.9	3
270028479	1059	3251330.917	2073209.325	3251330.917	2073209.325	SC	Charleston	71.9	1
270420185	15586	163818377.1	150203409.8	163818377.1	150203409.8	FL	Monroe	108.2	2
270432001	16017	4721811370	4150584363	4721811370	4150584363	NC	New Hanover	142.6	4
271545477	57304	369243787.8	334600673.4	369243787.8	334600673.4	FL	Volusia	95.8	2
270713158	26430	25934274.56	21843780.56	25934274.56	21843780.56	SC	Charleston	95.7	2
271684260	62425	80371712.48	72506728.85	80371712.48	72506728.85	NC	Dare	88.8	1
271500986	55659	1133408.267	790647.825	1133408.267	790647.825	FL	Monroe	119.4	3
271034858	38395	197270.3008	131642.3731	197270.3008	131642.3731	SC	Charleston	83	1
272540516	94111	63761382.44	52014453.84	63761382.44	52014453.84	SC	Charleston	99.7	2
271130412	41931	1380226.078	904714.6545	1380226.078	904714.6545	SC	Charleston	76.3	1
270512341	19001	510732090.2	444945651.9	510732090.2	444945651.9	SC	Georgetown	122	3
270357958	13277	46920508.8	39605132.4	46920508.8	39605132.4	NC	Carteret	86.1	1
271179283	43739	68496568.53	62493402.45	68496568.53	62493402.45	NC	Dare	108.2	2
272326732	86219	11406386.56	6895650.604	11406386.56	6895650.604	FL	Martin	156.8	5
272598615	96249	2273949.759	1836668.779	2273949.759	1836668.779	SC	Charleston	91.3	1
270508127	18844	281180134.3	243242242.3	281180134.3	243242242.3	NC	Onslow	98.1	2
271381252	51213	238768933.3	223413315.7	238768933.3	223413315.7	NC	Dare	97.4	2
271485605	55088	178813322.3	152482913.5	178813322.3	152482913.5	NC	Onslow	98.1	2
272400067	88924	2613141.952	2267714.381	2613141.952	2267714.381	NC	Dare	65.5	1
271107569	41095	206285945.4	178625213.3	206285945.4	178625213.3	NC	Carteret	108.1	2
271621343	60091	597038988.2	547995539.7	597038988.2	547995539.7	NC	Brunswick	103.6	2
270319839	11866	188306430	136230881	188306430	136230881	SC	Charleston	123.6	3
270469879	17432	8925036.038	6748099.298	8925036.038	6748099.298	NY	Queens	114.2	3
270345619	12822	1882580691	1692784368	1882580691	1692784368	NC	Brunswick	128.9	3
272227928	82549	122668016	114026992.4	122668016	114026992.4	NC	Currituck	109	2
270383554	14217	738977012.7	692646492.5	738977012.7	692646492.5	NC	Carteret	122.5	3
272211008	81921	1227804243	1096648451	1227804243	1096648451	FL	Lee	117.9	3
271786990	66248	74986054.53	64222217.62	74986054.53	64222217.62	NC	Hyde	96.7	2
271052818	39064	107175028.4	79902061.99	107175028.4	79902061.99	SC	Charleston	133	4
271623943	60186	210210926.3	197933824.8	210210926.3	197933824.8	NC	Dare	105.9	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270184241	6820	15950063.59	14091753.98	15950063.59	14091753.98	NC	Dare	71.5	1
270696435	25809	570861279.8	510325795.8	570861279.8	510325795.8	NC	Pender	98.6	2
271070333	39707	158301718.7	112163714.2	158301718.7	112163714.2	FL	Okaloosa	161.1	5
271272723	47190	182885907.8	157424157.3	182885907.8	157424157.3	FL	Collier	100.6	2
271994480	73904	4541463.043	4070096.214	4541463.043	4070096.214	NC	Dare	68.2	1
270072226	2680	36816.9953	16787.91479	36816.9953	16787.91479	AL	Baldwin	101.6	2
271706328	63249	148070183.5	126105097.8	148070183.5	126105097.8	NC	Brunswick	110.3	2
270880838	32662	10064033.29	6503516.454	10064033.29	6503516.454	AL	Baldwin	89.3	1
270910882	33778	100616632.1	85275357.89	100616632.1	85275357.89	NC	New Hanover	83.6	1
271532098	56811	517548730.7	463398465.3	517548730.7	463398465.3	NC	Carteret	107.1	2
270753738	27937	307836830.9	276537845.1	307836830.9	276537845.1	NC	Carteret	114.8	3
272572129	95278	95457.45828	66691.56527	95457.45828	66691.56527	SC	Beaufort	94.1	1
270624673	23167	23248.42685	2688.189596	23248.42685	2688.189596	FL	Franklin	106.4	2
272014711	74661	118219434.5	107025820.1	118219434.5	107025820.1	FL	Brevard	109.1	2
270967434	35886	3939905.112	3129494.311	3939905.112	3129494.311	FL	Volusia	85.6	1
271986620	73619	1897504.405	1105188.621	1897504.405	1105188.621	FL	Duval	113.9	3
271971362	73060	19636968.38	16448452.31	19636968.38	16448452.31	NC	New Hanover	77.1	1
272023509	74990	1487805.002	1046882.081	1487805.002	1046882.081	SC	Beaufort	95.4	1
271527846	56651	7199.427071	1953.056133	7199.427071	1953.056133	FL	Palm Beach	153.2	4
271614577	59843	2837786926	2503581322	2837786926	2503581322	NC	Brunswick	135.5	4
272354751	87255	1287661.838	925397.2664	1287661.838	925397.2664	NJ	Monmouth	113.3	3
271498468	55565	1192703316	1048108676	1192703316	1048108676	NC	New Hanover	127	3
271928414	71472	9302230.498	7972929.862	9302230.498	7972929.862	FL	Palm Beach	93.8	1
271290561	47851	187754728.7	175591728.8	187754728.7	175591728.8	NC	Dare	115.6	3
270943850	35010	66751.32355	24819.23956	66751.32355	24819.23956	SC	Beaufort	69.5	1
271905370	70620	31400633.27	23202673.22	31400633.27	23202673.22	FL	Pasco	101.4	2
272062206	76422	6231132.526	5632553.933	6231132.526	5632553.933	NC	Dare	94.3	1
271471186	54548	217539497.3	187489087.6	217539497.3	187489087.6	NC	Onslow	100.1	2
270618478	22932	115424.9758	49496.26557	115424.9758	49496.26557	GA	Chatham	75	1
272557961	94756	791810.2279	526650.6715	791810.2279	526650.6715	NJ	Ocean	104.3	2
271892224	70114	141717.7674	80248.94199	141717.7674	80248.94199	FL	Santa Rosa	110.7	3
271442092	53464	6281764.838	5546686.938	6281764.838	5546686.938	VA	Virginia Beach Ci	76.9	1
270906631	33625	203143264.9	193350840.1	203143264.9	193350840.1	NC	Dare	111.8	3
271206860	44754	234486251	200394189.5	234486251	200394189.5	FL	Collier	83.1	1
272117768	78467	111447226.1	92977608.75	111447226.1	92977608.75	NC	New Hanover	96.7	2
271489279	55224	1222017331	1096361857	1222017331	1096361857	SC	Horry	120.7	3
270287248	10642	149051392	126294783.3	149051392	126294783.3	NC	Carteret	85	1
271305847	48424	12380516.71	10328240.33	12380516.71	10328240.33	NC	Carteret	73.7	1
272504527	92772	649813303.3	621184684.7	649813303.3	621184684.7	NC	Dare	142.1	4
270498663	18492	990254.4998	490106.9908	990254.4998	490106.9908	FL	Indian River	122	3
271030606	38235	64125036.15	51164451.6	64125036.15	51164451.6	SC	Charleston	126	3
271938670	71843	114800061.9	98439016.27	114800061.9	98439016.27	SC	Georgetown	94.6	1
272539432	94072	67550284.67	61717600.97	67550284.67	61717600.97	NC	Dare	82.2	1
270366909	13606	162699662.6	132229080.6	162699662.6	132229080.6	NC	Carteret	93.9	1
270492070	18246	16559537.14	13289854.18	16559537.14	13289854.18	SC	Horry	73	1
271045196	38782	129182.2324	51453.98459	129182.2324	51453.98459	FL	Franklin	91.3	1
272188019	81087	3620066.219	2658788.226	3620066.219	2658788.226	FL	Dixie	87.9	1
272654048	98318	425205760.5	380820513	425205760.5	380820513	RI	Newport	118.5	3
271531785	56800	16319382.06	14267566.01	16319382.06	14267566.01	NC	Dare	74.9	1
270042477	1578	186992877.3	159719389.7	186992877.3	159719389.7	NC	Brunswick	89	1
272099876	77804	224475.6278	112136.1178	224475.6278	112136.1178	FL	Volusia	116	3
272465481	91337	85173359.57	71437741.47	85173359.57	71437741.47	NC	Onslow	90	1
272551146	94509	104540916.2	92694873.02	104540916.2	92694873.02	NC	Dare	109	2
271493639	55385	98548.42201	53349.4222	98548.42201	53349.4222	SC	Charleston	69.9	1
270243869	9038	66332993.89	55793591.73	66332993.89	55793591.73	NC	Onslow	74.4	1
272022792	74964	53986271.57	46236873.29	53986271.57	46236873.29	NC	Carteret	85.9	1
271487423	55153	12875015.63	10113639.77	12875015.63	10113639.77	SC	Charleston	83.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271671622	61960	204722792.1	169118118.6	204722792.1	169118118.6	FL	Levy	83.3	1
271796522	66600	20911294.68	16368340.33	20911294.68	16368340.33	SC	Charleston	80	1
271123398	41673	8884.188706	2037.927041	8884.188706	2037.927041	LA	Jefferson	104.5	2
272342045	86787	473397055.3	435068453.2	473397055.3	435068453.2	FL	Monroe	127.7	3
270048023	1781	56937803.18	49254808.79	56937803.18	49254808.79	NC	Carteret	90.8	1
270490024	18170	41572292.84	30569707.88	41572292.84	30569707.88	SC	Charleston	98.1	2
270836357	31012	39232654.9	31497089.78	39232654.9	31497089.78	SC	Charleston	96.2	2
272456200	90985	66725189.1	57287968.03	66725189.1	57287968.03	NC	Brunswick	75.2	1
270454393	16856	232274088.6	221730754.8	232274088.6	221730754.8	NC	Dare	88.3	1
270736624	27310	1739158557	1494235055	1739158557	1494235055	SC	Horry	151.1	4
270540084	20007	7480778.241	5658785.638	7480778.241	5658785.638	FL	Escambia	114.6	3
270272676	10099	52397308.64	48496356.97	52397308.64	48496356.97	NC	Dare	96.4	2
271966129	72868	21487155.24	15448626.37	21487155.24	15448626.37	GA	Chatham	134.5	4
271251895	46423	50609862.41	41285922.31	50609862.41	41285922.31	SC	Beaufort	82.7	1
272003146	74230	926418.3507	424113.8281	926418.3507	424113.8281	FL	Okaloosa	87.4	1
272170575	80431	205916005.7	191467182.6	205916005.7	191467182.6	VA	Northampton	84.7	1
271405580	52104	560429.6119	461139.1824	560429.6119	461139.1824	NC	Dare	62.3	1
272442328	90474	2394296.167	2101838.681	2394296.167	2101838.681	NC	Dare	83.3	1
271255086	46542	320495690.8	266074267.6	320495690.8	266074267.6	FL	Palm Beach	129.2	3
270863652	32017	92349399.64	82601071.67	92349399.64	82601071.67	NC	Hyde	88	1
272265928	83948	128950410.2	112321839.5	128950410.2	112321839.5	NC	Carteret	105.2	2
272499301	92582	20045760.26	16093516.72	20045760.26	16093516.72	SC	Charleston	92.1	1
272310682	85635	690112974.4	564788216.3	690112974.4	564788216.3	FL	Pinellas	127.4	3
272337709	86631	1117170623	956702160.5	1117170623	956702160.5	NC	Carteret	144.9	4
270456174	16925	28876.87069	11637.62877	28876.87069	11637.62877	NY	Nassau	77.3	1
272270900	84136	135227517.1	117529730.2	135227517.1	117529730.2	NC	Dare	104.2	2
271755927	65100	11496710.01	10465324.35	11496710.01	10465324.35	NC	Dare	89.3	1
271391926	51606	161112437.5	107432123.4	161112437.5	107432123.4	FL	Broward	145.9	4
271780574	66007	616168312.4	601929257.5	616168312.4	601929257.5	NC	Dare	146.5	4
271931381	71583	257840036.5	227995678.7	257840036.5	227995678.7	FL	Collier	90.3	1
272089501	77427	1501989260	1337388467	1501989260	1337388467	SC	Horry	138.8	4
270804047	29812	40110874.23	35241750.12	40110874.23	35241750.12	NC	Carteret	77.2	1
271408914	52228	8787681.597	5508817.924	8787681.597	5508817.924	FL	Sarasota	113.3	3
270579642	21495	60797.002	39018.65848	60797.002	39018.65848	FL	Escambia	95.9	2
270396682	14707	1523941.838	1338951.001	1523941.838	1338951.001	NC	Dare	81.9	1
270638005	23660	174449623.9	150886155.5	174449623.9	150886155.5	FL	Lee	88.8	1
271194117	44290	1748097.955	1265332.598	1748097.955	1265332.598	GA	Glynn	120.7	3
271748271	64818	470061.0272	269931.5349	470061.0272	269931.5349	FL	Flagler	83.6	1
272014738	74662	513481014.3	475882725.5	513481014.3	475882725.5	NC	Hyde	103.1	2
270410802	15234	9739.448691	4040.440397	9739.448691	4040.440397	MS	Hancock	118.6	3
271388657	51486	835319.1033	668880.1152	835319.1033	668880.1152	GA	McIntosh	104.6	2
270605873	22457	19801.90519	9310.053155	19801.90519	9310.053155	FL	Monroe	77.3	1
270622094	23069	92179641.48	83344223.7	92179641.48	83344223.7	NC	Hyde	94.8	1
270276424	10236	99166624.22	91719765.3	99166624.22	91719765.3	NC	Currituck	79.4	1
271473004	54616	53995200.9	49253942.67	53995200.9	49253942.67	NC	Hyde	79.8	1
272499107	92574	237156.3166	194135.7891	237156.3166	194135.7891	NC	Dare	79.3	1
272532663	93828	674376.2493	545520.9499	674376.2493	545520.9499	SC	Charleston	73	1
272247914	83295	11570511.11	8957856.916	11570511.11	8957856.916	SC	Georgetown	79.8	1
272116208	78407	717094940.5	632371609	717094940.5	632371609	NC	New Hanover	116.1	3
271364356	50590	88488.54318	45098.87387	88488.54318	45098.87387	FL	Miami-Dade	84.2	1
270451647	16757	143885614.1	124376333	143885614.1	124376333	NC	Carteret	97	2
270740305	27451	37415066.47	29886892.01	37415066.47	29886892.01	NC	New Hanover	80.6	1
270765058	28360	132524385.2	106480829.8	132524385.2	106480829.8	NC	Onslow	92.7	1
271917091	71059	37536569.05	33663218.06	37536569.05	33663218.06	NC	Hyde	79.6	1
270266702	9882	174163924.2	148335237.8	174163924.2	148335237.8	NC	Brunswick	92.9	1
271248177	46283	3442211.972	2780998.881	3442211.972	2780998.881	SC	Charleston	109.7	2
270239111	8860	739776.1327	513028.403	739776.1327	513028.403	GA	Chatham	129.4	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271004993	37289	31291656.77	24417268.28	31291656.77	24417268.28	NY	Nassau	97.4	2
270249415	9247	138899358.2	114535057.7	138899358.2	114535057.7	FL	Collier	89.3	1
271875570	69512	8965131.063	6181710.536	8965131.063	6181710.536	FL	Brevard	139.7	4
271229646	45604	12094850.93	9104769.718	12094850.93	9104769.718	LA	Iberia	129.4	3
272321213	86014	163768442.9	152795092.3	163768442.9	152795092.3	ME	Washington	72.9	1
270905465	33579	18824636.17	14268226.04	18824636.17	14268226.04	FL	Miami-Dade	90.7	1
272155741	79874	1507234491	1363689839	1507234491	1363689839	NC	Dare	125.6	3
270112204	4167	92547095.25	77494706.79	92547095.25	77494706.79	SC	Georgetown	92.2	1
272250137	83379	286069763.7	231494492.4	286069763.7	231494492.4	NC	Onslow	106.1	2
270684670	25381	28182785.21	19833361.77	28182785.21	19833361.77	TX	Calhoun	180.1	5
270961596	35672	174069778	142418500.3	174069778	142418500.3	NC	Carteret	92.8	1
270898828	33332	64880751.35	61088303.67	64880751.35	61088303.67	NC	Dare	94.8	1
271145691	42499	91711396.02	73754995.54	91711396.02	73754995.54	FL	Sarasota	78	1
272372809	87912	46045140.32	37427411.61	46045140.32	37427411.61	SC	Georgetown	91.2	1
272534943	93907	1035710813	935196681.2	1035710813	935196681.2	NC	New Hanover	109.4	2
271756909	65136	2538184.583	1622497.418	2538184.583	1622497.418	NY	Queens	144.3	4
272335982	86564	119694007.3	89543502.32	119694007.3	89543502.32	GA	Camden	143.9	4
270406955	15093	736889959.2	653858010.2	736889959.2	653858010.2	SC	Charleston	126.7	3
272388666	88501	60319839.92	52301067.98	60319839.92	52301067.98	NY	Suffolk	114.6	3
270115898	4302	685496535	572567376.5	685496535	572567376.5	NC	New Hanover	106.2	2
271954846	72444	632876690.2	604044222.7	632876690.2	604044222.7	NC	Hyde	125.7	3
271595445	59142	509442786.5	452233111.8	509442786.5	452233111.8	NC	Onslow	100.6	2
271414790	52448	20548148.62	16885381.18	20548148.62	16885381.18	NY	Suffolk	97.9	2
270913682	33876	1923665.502	1370001.099	1923665.502	1370001.099	GA	McIntosh	78.2	1
271495734	55464	107094.1863	75905.9058	107094.1863	75905.9058	NY	Suffolk	108.9	2
271234946	45797	4373846.759	3865401.623	4373846.759	3865401.623	FL	Collier	81	1
271527454	56637	9744055.184	6960949.622	9744055.184	6960949.622	FL	Palm Beach	106.7	2
270209092	7749	1170108846	1027963542	1170108846	1027963542	NC	Brunswick	125.8	3
271272973	47200	17649510.37	14452306.08	17649510.37	14452306.08	SC	Charleston	89.4	1
270706023	26160	7742453.132	6262850.663	7742453.132	6262850.663	SC	Beaufort	82	1
271433333	53140	3894694.96	2652330.428	3894694.96	2652330.428	MS	Jackson	137.2	4
270263064	9752	1328060730	1181970222	1328060730	1181970222	NC	Onslow	138.7	4
271622191	60121	172099814.6	150874109.7	172099814.6	150874109.7	NC	Dare	107.7	2
272363622	87577	40253804.05	35122564.72	40253804.05	35122564.72	NC	Dare	80.9	1
271069366	39674	356750186.2	310196038.7	356750186.2	310196038.7	SC	Horry	101	2
270622133	23071	3124281.135	1931105.293	3124281.135	1931105.293	FL	Miami-Dade	139	4
271223208	45364	985304126.7	828338360.2	985304126.7	828338360.2	SC	Charleston	149.2	4
272108679	78126	5343568.585	4508511.265	5343568.585	4508511.265	FL	Miami-Dade	69.4	1
272649664	98156	1063781.499	926970.7676	1063781.499	926970.7676	NC	Dare	74	1
271681567	62332	4511869.272	3267317.937	4511869.272	3267317.937	LA	Plaquemines	107.1	2
272291428	84909	58621888.99	41364698.25	58621888.99	41364698.25	AL	Baldwin	144.9	4
270837457	31055	29110.71603	16885.1129	29110.71603	16885.1129	AL	Baldwin	74.6	1
270340615	12634	249424.6072	188136.7336	249424.6072	188136.7336	FL	Franklin	113.5	3
272389979	88550	1144956695	1026907312	1144956695	1026907312	FL	Monroe	107	2
272354155	87235	16318092.77	13471859.71	16318092.77	13471859.71	NC	Dare	79.3	1
270035587	1322	509971170.6	447298726.8	509971170.6	447298726.8	NC	Brunswick	125.1	3
270175332	6483	2082709.891	1787793.386	2082709.891	1787793.386	MD	Worcester	65.6	1
271275331	47289	145472080.5	138705866.7	145472080.5	138705866.7	NC	Dare	105.3	2
271576076	58419	5613924.876	3890642.261	5613924.876	3890642.261				
270203600	7548	449179018.3	414067973.6	449179018.3	414067973.6	NC	Dare	127.8	3
271058424	39272	29460400.98	24598936.63	29460400.98	24598936.63	FL	Nassau	88.3	1
270652738	24201	50004532.64	41342800.94	50004532.64	41342800.94	NC	Brunswick	76.7	1
270400840	14865	35740381.57	29008623.74	35740381.57	29008623.74	FL	Monroe	89.8	1
271430961	53053	4958560.413	4296621.068	4958560.413	4296621.068	NC	Carteret	116.9	3
271788008	66287	204246970.1	173183195.1	204246970.1	173183195.1	NC	Brunswick	120.8	3
270669879	24832	94466168.71	89309874.03	94466168.71	89309874.03	NC	Dare	108.6	2
271626310	60274	8612959.272	7693390.078	8612959.272	7693390.078	NC	Dare	89	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270264913	9818	22951726.84	19530035.96	22951726.84	19530035.96	NC	Dare	73.7	1
272279459	84460	13134985.92	10334495.66	13134985.92	10334495.66	SC	Charleston	89.8	1
272433960	90168	143774.575	65824.20762	143774.575	65824.20762	FL	Broward	114.7	3
271609339	59652	46595903.22	42389543.75	46595903.22	42389543.75	NC	Dare	90.2	1
270022877	857	49275966.13	35991442.22	49275966.13	35991442.22	SC	Charleston	130.8	4
270388504	14403	109336588.8	93649890.45	109336588.8	93649890.45	NC	Brunswick	78.2	1
270738607	27388	3352283.294	2587972.443	3352283.294	2587972.443	FL	Levy	88.5	1
271519943	56355	10165643.16	9121337.505	10165643.16	9121337.505	NC	Dare	74.3	1
272182077	80867	70019730.99	59226699.5	70019730.99	59226699.5	NC	Pender	87.4	1
272259585	83718	334098945.9	281460343.3	334098945.9	281460343.3	NC	Brunswick	94.1	1
271351461	50113	1096329492	920236192.5	1096329492	920236192.5	FL	Sarasota	152.1	4
270066287	2456	114305203.6	106379996.9	114305203.6	106379996.9	NC	Dare	84.8	1
272653992	98316	253208321.8	236526271.9	253208321.8	236526271.9	NC	Dare	97.3	2
270137958	5115	68037127.75	54692785.8	68037127.75	54692785.8	NC	Brunswick	90.6	1
271361493	50485	928374449.5	764350936.5	928374449.5	764350936.5	SC	Charleston	135.6	4
272265926	83948	711535.6899	582935.0576	711535.6899	582935.0576	FL	Palm Beach	68.3	1
272458312	91067	732734.839	633890.7835	732734.839	633890.7835	NC	Dare	118.6	3
271779886	65982	28603840.69	20515517.56	28603840.69	20515517.56	FL	Palm Beach	107.6	2
271724997	63949	15626303.39	12520010.64	15626303.39	12520010.64	NC	Carteret	72	1
271309539	48562	44440254.53	40484821.84	44440254.53	40484821.84	NC	Dare	97.6	2
272265824	83945	23591557.55	19356162.73	23591557.55	19356162.73	SC	Horry	79.4	1
270537622	19918	60922654.86	46888624.44	60922654.86	46888624.44	SC	Beaufort	104.8	2
271082415	40150	7671867.482	4954552.021	7671867.482	4954552.021	FL	Miami-Dade	139.6	4
270045965	1704	111230338.3	99860221.78	111230338.3	99860221.78	NC	Carteret	107.6	2
270525110	19470	4013455.276	2522372.413	4013455.276	2522372.413	FL	Broward	98.9	2
270942893	34975	25496053.6	21205584.22	25496053.6	21205584.22	SC	Horry	61.5	1
272241126	83042	20697507.47	15066353.48	20697507.47	15066353.48	FL	Monroe	101.2	2
270381938	14155	30692748.09	21547946.93	30692748.09	21547946.93	NC	Carteret	77.2	1
270453392	16820	89897784.07	76025395.27	89897784.07	76025395.27	NC	New Hanover	91.4	1
271687567	62550	6084462.621	5132494.361	6084462.621	5132494.361	NC	Carteret	95.2	1
270272858	10106	83230642.55	71483772.7	83230642.55	71483772.7	NC	Brunswick	70.4	1
272362691	87544	110542515	82489259.27	110542515	82489259.27	FL	Manatee	118.1	3
271995406	73938	27657808.56	21957935.81	27657808.56	21957935.81	NC	Carteret	74.3	1
271933666	71667	806210.2956	576561.2632	806210.2956	576561.2632	FL	Okaloosa	99.4	2
271388006	51463	2593220.369	2023845.315	2593220.369	2023845.315	FL	Miami-Dade	120.3	3
271479374	54853	101977.7145	54723.44414	101977.7145	54723.44414	FL	Santa Rosa	70	1
271244264	46139	2346420.784	1634771.312	2346420.784	1634771.312	FL	Taylor	93.3	1
271088329	40376	31579082.44	26246206.93	31579082.44	26246206.93	SC	Horry	67.3	1
272046429	75834	2371257047	2068280731	2371257047	2068280731	NC	Onslow	139.8	4
270277194	10265	11076614.07	8593244.911	11076614.07	8593244.911	FL	Broward	107.1	2
271589962	58940	244770700.1	212862195	244770700.1	212862195	NC	Brunswick	105.4	2
272151763	79729	65189850.85	40040701.41	65189850.85	40040701.41	FL	Palm Beach	160.1	5
272347433	86985	12759120.37	9513285.572	12759120.37	9513285.572	MS	Jackson	127.1	3
270208317	7721	362704513	300385185	362704513	300385185	SC	Charleston	116.4	3
271734750	64304	127111362.5	107800520.7	127111362.5	107800520.7	SC	Charleston	106.1	2
272239345	82973	36400907.63	30164848.42	36400907.63	30164848.42	FL	St. Lucie	73.3	1
272287622	84767	45543611.07	39643902.05	45543611.07	39643902.05	NC	Carteret	113.3	3
271235768	45828	4848650.86	3722933.723	4848650.86	3722933.723	FL	St. Lucie	108.9	2
271018996	37804	109676381.5	98238997.24	109676381.5	98238997.24	NC	Hyde	97.2	2
272365151	87633	46540404.47	38118666.32	46540404.47	38118666.32	NC	Carteret	83.1	1
272535869	93941	41620213.52	38680894.38	41620213.52	38680894.38	NC	Dare	102.9	2
270973009	36087	94642094.56	84440203.53	94642094.56	84440203.53	NC	Carteret	105.1	2
270025752	960	750261.2021	560268.1211	750261.2021	560268.1211	FL	St. Lucie	67.1	1
270940684	34889	898620095.6	790816001.9	898620095.6	790816001.9	NC	Onslow	108.9	2
271663366	61658	26302.37185	13388.18259	26302.37185	13388.18259	SC	Charleston	68.7	1
272156052	79885	168995304.7	158975027.8	168995304.7	158975027.8	NC	Carteret	130.6	4
272303370	85357	209107435.3	184141510.7	209107435.3	184141510.7	NC	Carteret	96.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272347222	86977	17345502.31	15652153.97	17345502.31	15652153.97	FL	St. Johns	137.5	4
271103302	40935	15337744.75	13027418.77	15337744.75	13027418.77	NC	Hyde	87.8	1
271388686	51487	284490667	241499719.4	284490667	241499719.4	FL	Collier	102.3	2
272647822	98086	516046709.7	444337063	516046709.7	444337063	NC	New Hanover	110.6	3
272076110	76933	23799009.71	21427544.17	23799009.71	21427544.17	NC	Dare	69.2	1
271798937	66689	65794660.73	54543076.39	65794660.73	54543076.39	SC	Georgetown	81.5	1
270107346	3986	45899622.51	38949679.93	45899622.51	38949679.93	FL	Pinellas	79.8	1
270877958	32551	83635743.74	76549748.41	83635743.74	76549748.41	NC	Hyde	102.9	2
270946740	35122	232898.5873	189683.0626	232898.5873	189683.0626	NC	Dare	93.2	1
270057995	2145	43672123.5	38003686.88	43672123.5	38003686.88	FL	Martin	105	2
270175570	6492	23438699.25	18993634.78	23438699.25	18993634.78	FL	St. Johns	86	1
271662265	61616	76648060.67	71100101.57	76648060.67	71100101.57	NC	Dare	87.3	1
271274108	47242	2462214.283	1993520.221	2462214.283	1993520.221	NY	Suffolk	102.4	2
271532463	56824	191765.643	127707.9873	191765.643	127707.9873	FL	Broward	91.3	1
270265443	9835	3500852866	3080725000	3500852866	3080725000	NC	New Hanover	131.8	4
270775432	28759	89408.84531	57966.70691	89408.84531	57966.70691	FL	Levy	84.1	1
271246670	46229	266852459.2	240560839.9	266852459.2	240560839.9	NC	Carteret	105.3	2
270096546	3585	315300744.1	282392648.6	315300744.1	282392648.6	SC	Horry	92.2	1
272154509	79828	177964901.8	154266499.2	177964901.8	154266499.2	NC	Carteret	103.1	2
270736541	27307	2101130525	1899412400	2101130525	1899412400	NC	Pender	150.7	4
271170208	43408	99314990.45	81482111.24	99314990.45	81482111.24	NC	Carteret	83.8	1
271621287	60089	12023842.61	8651779.958	12023842.61	8651779.958	FL	Palm Beach	134.4	4
272417723	89572	478614342.1	396468409.8	478614342.1	396468409.8	SC	Charleston	126.8	3
272011046	74527	119195450.8	90063738.04	119195450.8	90063738.04	NC	Pender	80	1
270852763	31624	38328509.89	31182817.95	38328509.89	31182817.95	SC	Georgetown	82.4	1
272177347	80691	1623099.657	1298797.731	1623099.657	1298797.731	NC	Hyde	61	1
270309472	11478	1140485.942	827037.582	1140485.942	827037.582	NC	Carteret	64.1	1
270383610	14219	31431403.68	25776647.11	31431403.68	25776647.11	NC	Carteret	82.2	1
270568276	21071	46656039.19	38104122.14	46656039.19	38104122.14	SC	Charleston	97.1	2
271525843	56577	234383.644	109744.6583	234383.644	109744.6583	FL	Miami-Dade	107.3	2
272594603	96098	6733638.77	5251878.508	6733638.77	5251878.508	FL	Monroe	130.9	4
270177296	6555	5524152.997	4582648.774	5524152.997	4582648.774	GA	Chatham	101.7	2
270256200	9498	44610907.76	37881315.96	44610907.76	37881315.96	NY	Suffolk	111.8	3
270677308	25110	17003612.06	12816822.91	17003612.06	12816822.91	FL	Pinellas	90.6	1
270738893	27398	258374784.3	225058691.6	258374784.3	225058691.6	NC	Carteret	105	2
271391955	51607	375826188.3	320484701.4	375826188.3	320484701.4	SC	Horry	110.9	3
270366449	13589	2339930.666	1521032.495	2339930.666	1521032.495	FL	Broward	122.9	3
272023205	74978	275295442.2	223372958.4	275295442.2	223372958.4	NC	New Hanover	106	2
271357204	50329	78289560.72	63360145.18	78289560.72	63360145.18	FL	Monroe	149.4	4
270356913	13237	397252407.9	349829593.6	397252407.9	349829593.6	NC	Onslow	106.7	2
270088098	3275	242067.4548	77796.15327	242067.4548	77796.15327	FL	Broward	81.3	1
272003488	74242	31453738.35	23316960.6	31453738.35	23316960.6	SC	Charleston	104.3	2
271139113	42253	10188121.92	9079869.81	10188121.92	9079869.81	NC	Dare	70.4	1
271124949	41731	3274308.185	2618467.535	3274308.185	2618467.535	SC	Georgetown	68.6	1
271052422	39050	81351794.46	58181757.73	81351794.46	58181757.73	FL	Citrus	104.7	2
270486627	18042	110197274.6	102527542.8	110197274.6	102527542.8	NC	Dare	109.1	2
270201636	7473	143957.7678	92455.48471	143957.7678	92455.48471	FL	Franklin	112.6	3
271358747	50386	31762043.72	26590166.11	31762043.72	26590166.11	NC	Carteret	88.4	1
270408534	15150	15970208.29	12207752.34	15970208.29	12207752.34	NY	Suffolk	146.9	4
271608972	59639	230499929.2	196993140.9	230499929.2	196993140.9	NC	Carteret	98.6	2
271860990	68980	551551811.5	508156757.6	551551811.5	508156757.6	NC	Carteret	126	3
271339431	49672	37339075.52	30499127.27	37339075.52	30499127.27	NC	Carteret	78.6	1
271412603	52367	32919687.73	27149281.32	32919687.73	27149281.32	SC	Charleston	89.3	1
271542923	57210	11247085.59	9181419.425	11247085.59	9181419.425	NY	Suffolk	111.3	3
272369032	87774	4493.270888	1600.344994	4493.270888	1600.344994	FL	Volusia	76.1	1
270717462	26589	4320895.511	3806638.22	4320895.511	3806638.22	NC	Dare	91.9	1
271702003	63084	10695858.36	7751916.717	10695858.36	7751916.717	FL	Pinellas	100.6	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270516125	19141	4641206.807	3412555.246	4641206.807	3412555.246	NC	Carteret	71.4	1
271854166	68724	157093819.5	133646169.3	157093819.5	133646169.3	NC	Brunswick	83.5	1
271977518	73287	79008516.38	65909730.26	79008516.38	65909730.26	NC	Brunswick	86.1	1
270732483	27149	178359412.1	152152349.5	178359412.1	152152349.5	NC	Carteret	86.8	1
271098436	40756	28558368.18	24718430.44	28558368.18	24718430.44	NC	Dare	86.1	1
270279702	10355	631483764.1	559126464.1	631483764.1	559126464.1	SC	Georgetown	106.6	2
271963245	72760	56723099.25	47362460.35	56723099.25	47362460.35	NC	Brunswick	74.5	1
271184929	43945	51136891.53	42509041.32	51136891.53	42509041.32	NC	Brunswick	77.3	1
272167749	80325	6585909.442	4955996.9	6585909.442	4955996.9	GA	Chatham	99.9	2
270752873	27907	21203992.45	17414873.22	21203992.45	17414873.22	FL	Monroe	112.3	3
270584262	21667	16584130.77	15366799.55	16584130.77	15366799.55	NC	Dare	109.7	2
270103533	3845	99158932.74	76007561.13	99158932.74	76007561.13	SC	Charleston	128.3	3
272555280	94659	1886195.254	1648917.643	1886195.254	1648917.643	NC	Hyde	76	1
272535502	93928	11505364.14	9947657.792	11505364.14	9947657.792	NC	Dare	79.4	1
271298399	48143	367337603.3	324069159.6	367337603.3	324069159.6	NC	Pender	110.9	3
271563054	57944	141198046.1	115250863	141198046.1	115250863	SC	Charleston	115.9	3
271844739	68380	17507048.05	14563664.54	17507048.05	14563664.54	SC	Charleston	93.9	1
271905161	70612	143254410.2	112925821.3	143254410.2	112925821.3	NC	Brunswick	78.6	1
272291496	84912	627344174.8	505926149.7	627344174.8	505926149.7	SC	Horry	141.5	4
271664569	61700	145879877.1	126076462.2	145879877.1	126076462.2	SC	Georgetown	95.4	1
271361153	50473	21177.4689	9741.088308	21177.4689	9741.088308	GA	Glynn	93.8	1
272085523	77279	182999.9762	91503.50967	182999.9762	91503.50967	FL	Levy	128.3	3
271373611	50931	3814780.406	3419004.939	3814780.406	3419004.939	NC	Dare	75.2	1
271921555	71220	331467717.3	289091275.4	331467717.3	289091275.4	NC	Onslow	112.5	3
270710543	26329	102123731.8	84967116.25	102123731.8	84967116.25	NC	Carteret	102.4	2
271420066	52648	3481175.883	2230794.628	3481175.883	2230794.628	NY	Suffolk	107.3	2
270264546	9805	860822398.5	782020322.1	860822398.5	782020322.1	FL	Monroe	167.7	5
272401119	88963	5373488.526	4221049.776	5373488.526	4221049.776	FL	St. Lucie	103.1	2
270453154	16811	53278744.89	40398518.33	53278744.89	40398518.33	FL	Palm Beach	119.6	3
270741068	27481	136929608.5	112108306.2	136929608.5	112108306.2	SC	Horry	107.7	2
272156106	79887	151357038.7	125009368.2	151357038.7	125009368.2	FL	Monroe	97.9	2
271806366	66967	798824.7239	582384.6377	798824.7239	582384.6377	FL	Miami-Dade	82.5	1
270122700	4559	480465353.3	411729261.7	480465353.3	411729261.7	FL	Lee	113.7	3
270836818	31030	10319849.6	8221423.516	10319849.6	8221423.516	NC	Dare	77.6	1
271525816	56576	268216033.8	239605537.6	268216033.8	239605537.6	SC	Charleston	115.5	3
272214918	82066	1091686130	887831344.3	1091686130	887831344.3	SC	Charleston	157.3	5
270096492	3583	68163549.2	53120867.56	68163549.2	53120867.56	FL	Miami-Dade	93.7	1
270219273	8124	9575006.12	8525166.754	9575006.12	8525166.754	NC	Dare	71.1	1
270060476	2237	39897640.76	34505842.97	39897640.76	34505842.97	NJ	Ocean	97	2
271288863	47788	142448743.3	122653194.2	142448743.3	122653194.2	FL	Charlotte	98	2
271927468	71439	638447.9848	399336.734	638447.9848	399336.734	FL	Broward	75.1	1
270104641	3886	1077775274	953978009.8	1077775274	953978009.8	SC	Georgetown	113.6	3
270088071	3274	10193.3629	2201.485036	10193.3629	2201.485036	NC	Dare	75.3	1
271818994	67431	41656424.11	30681755.99	41656424.11	30681755.99	FL	Levy	128.4	3
271804510	66899	111021811.4	100285420.3	111021811.4	100285420.3	NC	Carteret	99.8	2
272572100	95277	36187626.54	30048713.4	36187626.54	30048713.4	FL	Collier	75.2	1
270856161	31751	19210714.43	16621782.4	19210714.43	16621782.4	FL	Monroe	87.5	1
271645062	60974	2532385.714	1862694.085	2532385.714	1862694.085	SC	Horry	71.8	1
270155174	5748	12253762.86	9535600.4	12253762.86	9535600.4	FL	Miami-Dade	128.6	3
271403108	52011	7630669.478	6439518.036	7630669.478	6439518.036	NC	Dare	97.2	2
270272674	10099	594547.899	444960.0864	594547.899	444960.0864	NC	Hyde	75.2	1
270972642	36074	136176.9898	39052.76346	136176.9898	39052.76346	LA	Lafourche	68.9	1
271854349	68730	62786052.88	57200309.44	62786052.88	57200309.44	NC	Hyde	82.9	1
270666005	24687	31214691.36	26352886.46	31214691.36	26352886.46	FL	Monroe	125.8	3
270908515	33693	42248122.57	34461575.85	42248122.57	34461575.85	SC	Charleston	96.6	2
271116127	41409	15802558.62	13229422.13	15802558.62	13229422.13	SC	Horry	64.3	1
272016979	74745	47932605.32	40303270.08	47932605.32	40303270.08	FL	Broward	87.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270390937	14497	321535688.3	278420159.3	321535688.3	278420159.3	NC	Onslow	95.6	2
271036824	38470	134949970.6	107442219.7	134949970.6	107442219.7	SC	Beaufort	123.9	3
272159321	80005	289.911778	78.99902858	289.911778	78.99902858	FL	Duval	100.7	2
271986510	73615	25630955.66	17610266.01	25630955.66	17610266.01	FL	Bay	171.4	5
270819180	30369	50881088.05	47682166.06	50881088.05	47682166.06	NC	Dare	109.2	2
271901212	70465	60176675.5	50212010.2	60176675.5	50212010.2	NC	Pender	72.7	1
271498099	55552	33892610.06	29788589.19	33892610.06	29788589.19	NC	Dare	125	3
272118942	78511	71211845.55	63994902.79	71211845.55	63994902.79	NC	Dare	87.5	1
271494069	55402	328112.5052	181329.1904	328112.5052	181329.1904	AL	Mobile	117.4	3
270819914	30395	6228367.044	4869613.807	6228367.044	4869613.807	NC	Carteret	74.1	1
271117983	41477	1372074.461	873634.4837	1372074.461	873634.4837	FL	Dixie	131.9	4
271484587	55049	281619100.6	245821565.7	281619100.6	245821565.7	NC	Brunswick	93.4	1
270172953	6394	8763.865768	1844.374007	8763.865768	1844.374007	FL	Palm Beach	104.5	2
271684877	62448	2997810.369	1967285.858	2997810.369	1967285.858	LA	Plaquemines	131.5	4
272108298	78112	283747.9862	165823.704	283747.9862	165823.704	FL	Wakulla	94.7	1
272478573	91815	160502095.7	131514782.6	160502095.7	131514782.6	SC	Georgetown	115	3
272458101	91059	44328908.19	37894507.38	44328908.19	37894507.38	NC	Brunswick	93.3	1
271200426	44523	35612546.86	29122529.5	35612546.86	29122529.5	SC	Charleston	91.6	1
270089512	3328	51097573.96	42501186.71	51097573.96	42501186.71	NC	Brunswick	77.5	1
270341349	12660	17967847.81	14172424.34	17967847.81	14172424.34	FL	Brevard	101.4	2
271081967	40134	562299.0384	466825.6158	562299.0384	466825.6158	FL	Palm Beach	110.2	2
270369412	13697	5708823.107	4405408.487	5708823.107	4405408.487	FL	Gulf	128.7	3
270622092	23069	102995608.1	85489052.57	102995608.1	85489052.57	NC	Carteret	88.6	1
270386410	14323	32613467.89	23745206.58	32613467.89	23745206.58	FL	Miami-Dade	143.4	4
271568933	58157	702178166.1	614118915.8	702178166.1	614118915.8	NC	Carteret	108.1	2
270419130	15548	42271332.63	35182635.83	42271332.63	35182635.83	NC	Carteret	87.5	1
272278990	84444	569065763.9	544778054.6	569065763.9	544778054.6	NC	Dare	140.5	4
272391733	88615	2485194.971	1896065.065	2485194.971	1896065.065	SC	Beaufort	96	2
272019385	74835	130430116	114181667.9	130430116	114181667.9	NC	Carteret	91.9	1
270844199	31307	21545612.57	16611741.64	21545612.57	16611741.64	FL	Indian River	108.7	2
270666868	24720	524542.3926	305839.4853	524542.3926	305839.4853	FL	Pasco	73.7	1
270898524	33320	68663759.87	63037281.03	68663759.87	63037281.03	NC	Dare	92.6	1
271311422	48631	102625373.3	88892844	102625373.3	88892844	NC	Carteret	104.3	2
271521853	56425	2159705.72	1501329.394	2159705.72	1501329.394	FL	Palm Beach	124.3	3
272277787	84399	29835543.78	24831498.34	29835543.78	24831498.34	FL	Monroe	97.9	2
271658846	61486	201493315.6	177339035	201493315.6	177339035	NC	Carteret	93	1
270668071	24765	2205846.49	1509550.782	2205846.49	1509550.782	FL	Monroe	117.6	3
272543719	94231	817526033.1	740305999.8	817526033.1	740305999.8	NC	Onslow	143.6	4
271466086	54355	55033993.38	41599444.1	55033993.38	41599444.1	GA	McIntosh	106.2	2
270928803	34445	1273146545	1107991136	1273146545	1107991136	FL	Collier	143.7	4
271071242	39741	85822.97788	42677.24038	85822.97788	42677.24038	FL	Palm Beach	105.6	2
271676891	62155	6204132.09	4995947.066	6204132.09	4995947.066	NC	Carteret	71.3	1
272056964	76225	22559680.39	18585606.55	22559680.39	18585606.55	NC	Hyde	68.9	1
271644151	60940	8554021.963	7686616.516	8554021.963	7686616.516	NC	Dare	91.9	1
270552616	20480	79654235.48	59562036.31	79654235.48	59562036.31	SC	Charleston	145.2	4
272580419	95580	25069553.13	15408431.91	25069553.13	15408431.91	AL	Baldwin	160.4	5
270472525	17528	22010.39499	11248.64278	22010.39499	11248.64278	AL	Baldwin	98.7	2
271449400	53733	2926884.03	2468224.3	2926884.03	2468224.3	NC	Dare	80.1	1
270253610	9404	5616880.884	3814487.264	5616880.884	3814487.264	FL	Lee	130.3	4
270434205	16101	311016321.6	267004066.1	311016321.6	267004066.1	NC	Onslow	96.8	2
272184558	80959	45901529.39	39065298.37	45901529.39	39065298.37	FL	Indian River	79.3	1
272578509	95510	115565793.6	83084448.95	115565793.6	83084448.95	FL	Martin	154.8	4
270718400	26624	54373.8644	31650.13265	54373.8644	31650.13265	NC	Dare	89.3	1
271124242	41703	583178.3064	244447.6768	583178.3064	244447.6768	SC	Beaufort	75.2	1
270851662	31582	18242527.7	13924717.1	18242527.7	13924717.1	FL	Miami-Dade	87.2	1
271066274	39562	806658.8375	550349.4619	806658.8375	550349.4619	FL	Bay	111	3
270165348	6115	9037.592794	4989.008245	9037.592794	4989.008245	FL	Miami-Dade	100	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272429032	89987	104247399.5	86439123.4	104247399.5	86439123.4	NC	Brunswick	86.5	1
271411237	52315	70428953.59	62884116.22	70428953.59	62884116.22	NJ	Monmouth	90.3	1
272464939	91316	172496742.4	155284504.9	172496742.4	155284504.9	NC	Carteret	109.1	2
272250852	83405	270435952.7	240220048.9	270435952.7	240220048.9	NC	Carteret	96.9	2
271118295	41487	872853672.2	780298631.9	872853672.2	780298631.9	NC	Carteret	138.1	4
270308344	11438	287521667.5	259254252.3	287521667.5	259254252.3	NC	Carteret	105.2	2
270189327	7009	9267603.667	7278993.084	9267603.667	7278993.084	FL	Pinellas	78.8	1
270191475	7094	158298657.2	146262759.6	158298657.2	146262759.6	NC	Carteret	111.2	3
272463002	91245	194545683.2	186956002.2	194545683.2	186956002.2	NC	Dare	132.8	4
270697799	25858	416339609.3	343493459	416339609.3	343493459	SC	Charleston	126.6	3
271024888	38017	356011182.9	334265046.5	356011182.9	334265046.5	VA	Virginia Beach Ci	106.6	2
270372069	13790	169534.4306	91334.91473	169534.4306	91334.91473	LA	Cameron	116	3
270647314	23997	415693.6215	314912.2691	415693.6215	314912.2691	SC	Beaufort	88.7	1
272383570	88311	855522350.2	774190668.2	855522350.2	774190668.2	NC	Brunswick	102.5	2
272487653	92148	92822719.55	86417072.2	92822719.55	86417072.2	NC	Dare	106	2
270700545	25957	875907.6535	518979.1124	875907.6535	518979.1124	FL	Gulf	116.2	3
272505868	92823	95686118.05	81686042.7	95686118.05	81686042.7	NC	Carteret	91.4	1
270415208	15399	616765792.4	547047966.7	616765792.4	547047966.7	SC	Georgetown	115.6	3
272665139	98731	414143.4758	343460.7523	414143.4758	343460.7523	NC	Dare	73	1
270278601	10316	43325240.38	34759057.76	43325240.38	34759057.76	NC	Onslow	93.5	1
271705245	63206	5699917.703	4688851.193	5699917.703	4688851.193	NC	Carteret	72	1
271518169	56288	629952771.8	563463795	629952771.8	563463795	NC	Carteret	107.8	2
272457109	91022	3853189.068	2896364.634	3853189.068	2896364.634	FL	Manatee	91.4	1
270657890	24390	277423836.4	221295197.3	277423836.4	221295197.3	SC	Charleston	130	4
270137666	5104	275351488.6	228328316.8	275351488.6	228328316.8	FL	Pinellas	89.8	1
270347024	12873	43209821.12	32772373.76	43209821.12	32772373.76	AL	Baldwin	133.8	4
272544188	94250	236658383.9	212910517.6	236658383.9	212910517.6	NC	Hyde	126.8	3
271913501	70927	11877140.63	9365849.974	11877140.63	9365849.974	SC	Georgetown	83.5	1
270462894	17169	43926307.23	36205710.58	43926307.23	36205710.58	NC	New Hanover	73.8	1
271933877	71675	78669937.57	64021817.68	78669937.57	64021817.68	SC	Charleston	97.7	2
271492886	55356	1195731017	1084110988	1195731017	1084110988	NC	Brunswick	103.1	2
270139338	5165	289718283.7	255263527.4	289718283.7	255263527.4	NC	New Hanover	85.2	1
271049697	38948	64772986.82	53254616.12	64772986.82	53254616.12	FL	Miami-Dade	96.4	2
271510931	56019	2362046033	1921016310	2362046033	1921016310	FL	Collier	191.5	5
271853901	68714	103731692.6	96207127.9	103731692.6	96207127.9	FL	Monroe	94.2	1
271476125	54732	1325754.015	702070.1566	1325754.015	702070.1566	FL	Okaloosa	92.3	1
272361352	87496	1798342.671	1270479.555	1798342.671	1270479.555	FL	Santa Rosa	110.2	2
270941316	34912	164527295.2	133125252.1	164527295.2	133125252.1	FL	Collier	123.6	3
271822732	67570	156242459.2	140178621.4	156242459.2	140178621.4	NC	Hyde	96.6	2
272647407	98069	167148526.1	153654941.2	167148526.1	153654941.2	NC	Hyde	97.9	2
272018753	74812	49386637.36	40842321.88	49386637.36	40842321.88	SC	Charleston	103.8	2
272416812	89541	113170547.4	84277042.41	113170547.4	84277042.41	FL	Miami-Dade	104.9	2
271942963	71997	96791194.14	82782407.85	96791194.14	82782407.85	FL	Monroe	96.8	2
272122184	78633	69183978.12	62869109.96	69183978.12	62869109.96	NC	Hyde	85.9	1
272260088	83737	10213928.41	7996600.476	10213928.41	7996600.476	SC	Horry	68.8	1
272353346	87204	873437214.2	817395649.5	873437214.2	817395649.5	VA	Virginia Beach Ci	117	3
270757603	28077	8332.512542	2053.609963	8332.512542	2053.609963	TX	Matagorda	123.1	3
271592864	59050	4364026.117	3686394.489	4364026.117	3686394.489	NC	Dare	92.7	1
271985803	73590	73324940.31	57821532.93	73324940.31	57821532.93	NC	Brunswick	77	1
271947857	72181	351889558.3	315005406.5	351889558.3	315005406.5	NC	Brunswick	100	2
271947701	72176	88281363.19	75744776.89	88281363.19	75744776.89	NC	Carteret	91.7	1
271020851	37871	2296783849	1888314346	2296783849	1888314346	FL	Pasco	149	4
272264900	83911	75540430.38	55324225.51	75540430.38	55324225.51	GA	Chatham	98.8	2
272426361	89890	75969.65993	43580.9208	75969.65993	43580.9208	FL	Broward	127.7	3
272686337	99510	14432204.19	11363374.67	14432204.19	11363374.67	GA	Chatham	94	1
272529297	93704	3787.021703	1757.190721	3787.021703	1757.190721	LA	Vermilion	125.4	3
272222557	82345	316761714.8	282395433.8	316761714.8	282395433.8	NC	Carteret	105.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271892702	70132	109786.8326	59591.14093	109786.8326	59591.14093	FL	Bay	140	4
270742692	27541	3902658860	3463581984	3902658860	3463581984	NC	Pender	133.1	4
272016089	74711	94749151.43	82575477.5	94749151.43	82575477.5	NC	Carteret	89.9	1
270183332	6786	950090.7727	811207.3976	950090.7727	811207.3976	RI	Washington	86.7	1
270210424	7795	143935240.1	112853096.9	143935240.1	112853096.9	SC	Beaufort	108.6	2
272307231	85502	7655751.492	6044928.708	7655751.492	6044928.708	NC	New Hanover	64.8	1
272100251	77818	404010842.8	356545337.2	404010842.8	356545337.2	NC	Onslow	103.5	2
271555096	57659	859453318.3	752284125.3	859453318.3	752284125.3	NC	Onslow	125	3
272086957	77331	5227482.177	4382576.641	5227482.177	4382576.641	NC	Dare	91.4	1
270737479	27342	3267828.144	2693096.417	3267828.144	2693096.417	NC	Hyde	73.9	1
271085814	40281	3937506.742	3461229.867	3937506.742	3461229.867	NC	Dare	68	1
271156329	42892	10299581.59	8963610.956	10299581.59	8963610.956	NC	Dare	75.3	1
271171146	43443	221469401.3	190307724.6	221469401.3	190307724.6	NC	Carteret	105.4	2
270377486	13986	1185343500	1059658812	1185343500	1059658812	NC	Brunswick	117.6	3
270120654	4483	32920664.05	25919067.67	32920664.05	25919067.67	GA	McIntosh	113.4	3
271575315	58392	704679905.7	653129360.7	704679905.7	653129360.7	NC	Hyde	138.5	4
271761944	65325	51977388.94	39314723.09	51977388.94	39314723.09	FL	St. Lucie	116.5	3
270682439	25299	11845656.83	10731972.27	11845656.83	10731972.27	NC	Dare	99.5	2
270198435	7356	39750509.94	31701362.57	39750509.94	31701362.57	SC	Georgetown	80.1	1
271739956	64501	11337491.79	8863629.477	11337491.79	8863629.477	SC	Charleston	97.4	2
270632532	23459	101583872	97099193.73	101583872	97099193.73	NC	Dare	121.5	3
271429493	52998	32225244.3	19612853.12	32225244.3	19612853.12	FL	Broward	171.4	5
271308934	48540	364602212.6	322450127.3	364602212.6	322450127.3	NC	Onslow	105.7	2
271989174	73710	158335581.6	118545113	158335581.6	118545113	FL	Nassau	125	3
270767160	28441	286545033	202788135.3	286545033	202788135.3	FL	Volusia	148	4
272346121	86938	741443.1469	505976.5052	741443.1469	505976.5052	SC	Charleston	83.6	1
271829216	67808	23050994.87	17465326.2	23050994.87	17465326.2	NY	Queens	110.4	2
272582512	95656	309625196.4	245186939.1	309625196.4	245186939.1	FL	Hernando	105.5	2
271679039	62237	37125501.33	34432118.54	37125501.33	34432118.54	NC	Dare	112.9	3
270000203	8	117572312	100421072.2	117572312	100421072.2	NC	Carteret	90.3	1
272394064	88700	60342649.4	52699588.48	60342649.4	52699588.48	NC	Carteret	81.5	1
270956385	35479	8835062.096	7959427.618	8835062.096	7959427.618	NC	Dare	111.1	3
271998832	74067	46834416.05	40665373.8	46834416.05	40665373.8	FL	Broward	112.5	3
272665241	98734	5226252.039	4186953.011	5226252.039	4186953.011	SC	Charleston	85.9	1
270912654	33839	392545.7893	228256.0191	392545.7893	228256.0191	FL	Okaloosa	105.6	2
271180661	43789	263504230.3	193798918.3	263504230.3	193798918.3	FL	Gulf	158.3	5
272601699	96369	71248.93297	32898.58656	71248.93297	32898.58656	FL	Levy	84.4	1
271065200	39524	8115947.984	6168609.26	8115947.984	6168609.26	FL	Sarasota	89.6	1
270837790	31068	453642.906	355067.5775	453642.906	355067.5775	GA	Chatham	110.6	3
272093292	77566	286320187	251463751.2	286320187	251463751.2	NC	Carteret	98.5	2
272307836	85527	15835933.47	12358701.06	15835933.47	12358701.06	NC	Carteret	83.5	1
271344766	49867	86828572.37	55332266.4	86828572.37	55332266.4	FL	Flagler	156	4
271198679	44460	25037991.43	21356377.46	25037991.43	21356377.46	NC	Carteret	77.6	1
270105552	3920	15930212.46	11957832.38	15930212.46	11957832.38	NC	Dare	85.7	1
270759248	28140	270094.3779	205722.5919	270094.3779	205722.5919	GA	McIntosh	95.9	2
271216309	45106	138187241.2	110358379.2	138187241.2	110358379.2	SC	Charleston	122.8	3
272223787	82391	104468640	92307299.03	104468640	92307299.03	NC	Carteret	87.2	1
270562043	20836	3131.46155	1170.9741	3131.46155	1170.9741	TX	Nueces	178.8	5
272289090	84822	306690874.3	292871173.9	306690874.3	292871173.9	NC	Dare	99.6	2
272272424	84193	6856177.293	5022739.753	6856177.293	5022739.753	SC	Charleston	88.5	1
270737506	27343	53651650.19	49238880.05	53651650.19	49238880.05	NC	Dare	95.3	1
270355112	13172	2345615.034	1848438.173	2345615.034	1848438.173	FL	Collier	95.9	2
271342435	49782	1260870.184	1101310.55	1260870.184	1101310.55	NC	Dare	74.7	1
271506642	55863	2247981.113	1924630.45	2247981.113	1924630.45	FL	Palm Beach	60.3	1
270423500	15704	119921392.8	99599350.07	119921392.8	99599350.07	NC	Carteret	104.7	2
272413720	89426	383572566.4	334849202.4	383572566.4	334849202.4	FL	Collier	118.6	3
272303078	85346	69944018.4	59099969.31	69944018.4	59099969.31	NC	Brunswick	81.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270888485	32940	1389162.368	1197754.795	1389162.368	1197754.795	NC	Dare	84.8	1
270902867	33481	939385500.2	811465528.7	939385500.2	811465528.7	NC	Carteret	122.9	3
270413686	15345	39863151.99	30937879.04	39863151.99	30937879.04	SC	Charleston	117	3
271450848	53786	4819646.703	3459200.6	4819646.703	3459200.6	NY	Suffolk	123.5	3
270477418	17708	33774.1727	6076.797172	33774.1727	6076.797172	FL	Broward	75.9	1
270960476	35630	201790630	187564421	201790630	187564421	NC	Dare	103.5	2
272501552	92666	18834238.62	17028603.25	18834238.62	17028603.25	NC	Dare	75.4	1
271062060	39408	1310931.703	909567.7934	1310931.703	909567.7934	FL	Duval	94.5	1
272413509	89418	85445.31652	42587.42981	85445.31652	42587.42981	FL	Broward	87.9	1
271002487	37196	64147603.4	44832402.81	64147603.4	44832402.81	MS	Jackson	141.6	4
270630561	23388	52073477.61	47094422.7	52073477.61	47094422.7	FL	Monroe	81.3	1
270386594	14330	256891778	226879205.3	256891778	226879205.3	NC	Brunswick	94.4	1
270689399	25555	159029698.8	135139082.5	159029698.8	135139082.5	NC	Onslow	104.9	2
271432606	53113	15120826.63	13567865.04	15120826.63	13567865.04	NC	Dare	65.7	1
270686286	25440	23852125.24	21976126.86	23852125.24	21976126.86	NC	Dare	114.2	3
270195376	7243	6606137.213	4470923.848	6606137.213	4470923.848	NY	Suffolk	121.6	3
270996234	36959	668239089.3	571602710.8	668239089.3	571602710.8	NC	New Hanover	101.7	2
271713293	63513	402854549	352230633.6	402854549	352230633.6	NC	Brunswick	93.7	1
270468549	17383	30564431.19	28300037.44	30564431.19	28300037.44	NC	Dare	90.5	1
271795348	66556	2826433633	2399177683	2826433633	2399177683	FL	Levy	145.5	4
271725153	63954	5076248.107	4462502.355	5076248.107	4462502.355	NC	Dare	68.1	1
272320212	85978	9952.972587	5207.913407	9952.972587	5207.913407	FL	Broward	82	1
270208392	7723	690868995	598979741.7	690868995	598979741.7	FL	Pinellas	113.1	3
272579739	95556	1429753431	1306418041	1429753431	1306418041	NC	Dare	136.7	4
270362887	13457	45936781.67	37844287.39	45936781.67	37844287.39	NC	Onslow	76.6	1
271333783	49463	1810203.363	1515414.941	1810203.363	1515414.941	NC	Dare	69.1	1
270518640	19233	11040537.39	9942981.824	11040537.39	9942981.824	NC	Dare	80	1
272632699	97529	95290586.42	81615173.34	95290586.42	81615173.34	NC	Brunswick	87.5	1
270319416	11851	4048751.968	2684444.872	4048751.968	2684444.872	NJ	Monmouth	126.9	3
271212802	44974	6578010.024	4682416.957	6578010.024	4682416.957	FL	Monroe	116.5	3
270958777	35568	95110029.7	62870179.8	95110029.7	62870179.8	FL	Collier	130.4	4
272426334	89889	501462945.2	427211565.3	501462945.2	427211565.3	FL	Miami-Dade	88	1
270866342	32120	48589285.43	38422420.87	48589285.43	38422420.87	NC	Carteret	79.5	1
270914251	33898	9305144.604	6904415.767	9305144.604	6904415.767	NC	Pender	63.5	1
272056937	76224	945126.3293	598905.3346	945126.3293	598905.3346	FL	Bay	95.7	2
272106932	78060	21502019.75	19425855.16	21502019.75	19425855.16	NC	Dare	76.1	1
270961027	35650	219423303.9	209057431.1	219423303.9	209057431.1	FL	Monroe	88.4	1
272525450	93560	125299189.4	107679862.9	125299189.4	107679862.9	SC	Horry	88.8	1
271168135	43331	1427.465801	685.3648829	1427.465801	685.3648829	FL	Walton	86.9	1
270910010	33746	49634065.37	41229619.55	49634065.37	41229619.55	SC	Charleston	100.4	2
272148175	79600	41666734.7	34364233.04	41666734.7	34364233.04	NC	Carteret	75.9	1
272210262	81894	198570566.5	187996114.6	198570566.5	187996114.6	NC	Dare	94.8	1
271812972	67210	326347861.7	284462931.5	326347861.7	284462931.5	NC	Hyde	123.1	3
271909912	70791	1009178.717	715477.5568	1009178.717	715477.5568	NY	Suffolk	93.7	1
271558684	57788	2385287.833	1444093.521	2385287.833	1444093.521	AL	Baldwin	122.2	3
271880414	69686	564420568.3	479285710.3	564420568.3	479285710.3	NC	Brunswick	104.2	2
272693032	99756	126299564.9	117837352.2	126299564.9	117837352.2	NC	Dare	83	1
270687829	25497	358832.9613	123207.7951	358832.9613	123207.7951	FL	Brevard	95.2	1
272017761	74775	1077401.001	891979.1088	1077401.001	891979.1088	SC	Beaufort	69.4	1
272235355	82824	43003228.7	35716132.43	43003228.7	35716132.43	NC	Brunswick	77.5	1
270620909	23023	106282.2172	65599.06709	106282.2172	65599.06709	FL	Broward	96.8	2
270782273	29015	22461081.79	18127752.99	22461081.79	18127752.99	NC	Carteret	71.9	1
270634941	23548	28829015.11	26139656.3	28829015.11	26139656.3	NC	Dare	81.7	1
272140573	79323	288316437.7	250244200.3	288316437.7	250244200.3	SC	Horry	94.8	1
270356468	13220	64896183.97	54079883.73	64896183.97	54079883.73	SC	Horry	98.9	2
271424569	52817	234282217.1	207103793.2	234282217.1	207103793.2	NY	Queens	93.2	1
272288251	84791	2286588.773	1767220.785	2286588.773	1767220.785	FL	Wakulla	114.4	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272699084	99977	128541455.8	109039590.2	128541455.8	109039590.2	NC	Carteret	106	2
272402978	89033	680563804.7	651801394.8	680563804.7	651801394.8	NC	Dare	117.7	3
271014296	37631	1430619.186	854307.3279	1430619.186	854307.3279	FL	Collier	129.4	3
271166534	43269	3851029.158	2865655.123	3851029.158	2865655.123	GA	Chatham	80.7	1
271399421	51881	2170548.632	1395272.094	2170548.632	1395272.094	GA	Chatham	94	1
272570948	95235	309873791.4	269546522.5	309873791.4	269546522.5	SC	Horry	93	1
270365847	13566	1527750.439	823483.8032	1527750.439	823483.8032	FL	Sarasota	109.9	2
270486182	18025	274838399.8	261381167	274838399.8	261381167	NC	Dare	111.1	3
271687149	62534	1024072832	886136910.1	1024072832	886136910.1	NC	Hyde	118.3	3
271999352	74086	152020488	124644778.1	152020488	124644778.1	FL	Miami-Dade	174.7	5
272023467	74989	23367496.65	20857887.47	23367496.65	20857887.47	NC	Dare	82.2	1
271434859	53194	18361.77802	4178.666887	18361.77802	4178.666887	SC	Charleston	97.1	2
270635675	23574	4844374.468	3284766.461	4844374.468	3284766.461	FL	Martin	126.7	3
270165528	6122	7857090.816	5881571.12	7857090.816	5881571.12	LA	St. Mary	101.1	2
271496424	55489	11412728.07	7244978.461	11412728.07	7244978.461	FL	Pasco	111.3	3
270412459	15298	29561718.03	23363123.4	29561718.03	23363123.4	SC	Charleston	90.9	1
271151616	42719	599970067.6	579015165	599970067.6	579015165	NC	Dare	120.2	3
270195529	7249	2079023.767	1614930.719	2079023.767	1614930.719	FL	Brevard	81.8	1
271316944	48835	12547754.74	11431612.18	12547754.74	11431612.18	NC	Dare	99.3	2
271339822	49687	19149872.72	15829038.29	19149872.72	15829038.29	NC	Carteret	78.3	1
272640655	97822	3882968.406	2709152.706	3882968.406	2709152.706	FL	Hernando	77.4	1
272431442	90077	29623154.73	25298096.07	29623154.73	25298096.07	NC	Carteret	110.5	3
270955423	35445	311362805.5	247692093.8	311362805.5	247692093.8	SC	Charleston	121.6	3
271273112	47205	140672955.7	125051023.2	140672955.7	125051023.2	NC	Carteret	99.2	2
272587191	95826	30328057.45	27753335.32	30328057.45	27753335.32	NC	Dare	81.5	1
270269028	9965	1575596867	1391945408	1575596867	1391945408	NC	Onslow	134.4	4
270680499	25226	1478483.09	924356.1851	1478483.09	924356.1851	TX	Galveston	126.7	3
270882862	32736	16144410.14	10641413.65	16144410.14	10641413.65	FL	Lee	128.7	3
272007100	74376	1333840.985	920730.4898	1333840.985	920730.4898	FL	Walton	81.9	1
270628607	23314	66184928.13	55751380.31	66184928.13	55751380.31	SC	Beaufort	147.2	4
271709959	63389	1224725606	1034789472	1224725606	1034789472	NC	Carteret	143.7	4
270242963	9003	4040773.033	3345877.604	4040773.033	3345877.604	NY	Suffolk	109.1	2
271608425	59619	404285524.1	349285848	404285524.1	349285848	FL	Collier	130.9	4
270677855	25130	60096.53864	24489.53373	60096.53864	24489.53373	FL	Brevard	89	1
271333943	49468	31420497.75	25503783.89	31420497.75	25503783.89	SC	Charleston	93	1
272355565	87285	184625.631	98630.57699	184625.631	98630.57699	FL	Broward	106.6	2
270434507	16113	3313490.125	2531431.759	3313490.125	2531431.759	NC	Carteret	86.4	1
270288834	10704	105277325.9	88505931.88	105277325.9	88505931.88	NC	Pender	85.7	1
272573252	95319	1097640999	978137146.7	1097640999	978137146.7	SC	Horry	114.8	3
270099683	3699	5170054.097	3836622.698	5170054.097	3836622.698	GA	Camden	83.3	1
270719083	26650	930856328.7	839510425	930856328.7	839510425	NC	Pender	109.8	2
271911805	70864	540017360	464630311.5	540017360	464630311.5	SC	Horry	106.8	2
270356366	13217	108417112.3	92957847.37	108417112.3	92957847.37	SC	Horry	86.7	1
271104114	40965	155351135.9	130395895.7	155351135.9	130395895.7	NC	Carteret	100.6	2
271123539	41678	13962281.62	11154566.06	13962281.62	11154566.06	NC	Carteret	84.3	1
270645116	23922	12386267.2	11293207.56	12386267.2	11293207.56	NC	Dare	107.8	2
272187076	81053	34038605.48	27938618.78	34038605.48	27938618.78	SC	Horry	77.6	1
272593111	96041	855692818.7	792688679.2	855692818.7	792688679.2	NC	Brunswick	104	2
271099486	40798	1217848.263	581869.4411	1217848.263	581869.4411	MS	Hancock	129.9	4
272658074	98470	3251779.09	2601951.24	3251779.09	2601951.24	SC	Georgetown	100.6	2
270422294	15663	27931016.61	20123886.19	27931016.61	20123886.19	FL	Manatee	110.5	2
272495615	92445	279312312.9	221753864.2	279312312.9	221753864.2	NC	Pender	95.5	2
270876391	32495	55017892.37	37694048.81	55017892.37	37694048.81	FL	Collier	155.7	4
270028338	1054	70990.15801	39174.25345	70990.15801	39174.25345	FL	Nassau	117.8	3
271077580	39975	57748778.11	44311444.25	57748778.11	44311444.25	FL	Pasco	82.4	1
271816299	67332	1375039722	1245428611	1375039722	1245428611	NC	Dare	137.2	4
270634078	23515	284013201	254426759.6	284013201	254426759.6	NC	Carteret	79.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271086864	40320	6848.836826	3138.148894	6848.836826	3138.148894	LA	Cameron	115.2	3
272548453	94410	4857675.015	3735078.738	4857675.015	3735078.738	SC	Horry	73.8	1
270675055	25026	116346631.3	108560496.3	116346631.3	108560496.3	NC	Dare	103.5	2
270382329	14170	7997820.132	5692680.786	7997820.132	5692680.786	FL	Okaloosa	142.9	4
270876806	32509	1355392.608	719647.0945	1355392.608	719647.0945	LA	Plaquemines	161.4	5
272191990	81236	6474619.146	5341062.529	6474619.146	5341062.529	FL	Collier	65.4	1
271072584	39791	1368653.403	931639.0332	1368653.403	931639.0332	FL	Franklin	143	4
270811545	30083	131408530.1	123934564.2	131408530.1	123934564.2	NC	Dare	98.8	2
272587008	95820	10554067.71	9378365.67	10554067.71	9378365.67	NC	Dare	90.5	1
271312601	48674	86171267.64	81029854.29	86171267.64	81029854.29	NC	Dare	124.9	3
271586499	58815	7588332.132	5887722.076	7588332.132	5887722.076	SC	Charleston	77.7	1
270556262	20617	129766.4348	96448.8208	129766.4348	96448.8208	NC	Dare	70.9	1
270892546	33091	82186780.54	67864166.51	82186780.54	67864166.51	NC	Carteret	77.7	1
271835886	68048	3727726.068	2930938.045	3727726.068	2930938.045	SC	Horry	69.5	1
272398546	88866	447189558.5	407312545.2	447189558.5	407312545.2	NC	Carteret	112.7	3
271662975	61643	14544222.28	11680489.63	14544222.28	11680489.63	NC	Carteret	76.9	1
271316971	48836	56423986.91	51519004.3	56423986.91	51519004.3	NC	Dare	80.7	1
271669044	61864	1719695.136	1506199.223	1719695.136	1506199.223	NC	Dare	77.7	1
271333603	49456	241869.5394	120073.917	241869.5394	120073.917	SC	Charleston	85.5	1
272335719	86554	103194971.4	85133277.66	103194971.4	85133277.66	NC	Carteret	96	2
271771455	65681	3459462.144	3030245.477	3459462.144	3030245.477	FL	Palm Beach	75.3	1
271389498	51517	15768995.79	12648151.8	15768995.79	12648151.8	SC	Georgetown	81.2	1
270714910	26492	171918028.7	147367058.5	171918028.7	147367058.5	NC	Carteret	106.2	2
272665951	98761	741172140.2	661184436.2	741172140.2	661184436.2	SC	Horry	108.1	2
271084743	40239	8836780.477	7170411.438	8836780.477	7170411.438	SC	Charleston	82.3	1
271035332	38413	2289340466	1875097955	2289340466	1875097955	NC	Onslow	149.1	4
272480819	91897	4153794.467	2781884.989	4153794.467	2781884.989	FL	Lee	103.5	2
272270803	84132	27966456.53	22309540.83	27966456.53	22309540.83	GA	Glynn	96.2	2
270325088	12062	3334434.298	2453487.399	3334434.298	2453487.399	SC	Charleston	85.8	1
270663276	24588	99877778.22	82092713.01	99877778.22	82092713.01	NC	Carteret	94.1	1
270862655	31981	6463078.277	4080076.248	6463078.277	4080076.248	FL	St. Johns	122.5	3
271605808	59521	165759585.1	152377354.9	165759585.1	152377354.9	NC	Hyde	89.4	1
271213431	44998	692343.3393	449621.1772	692343.3393	449621.1772	GA	McIntosh	80.9	1
271908889	70753	8705090.628	7635608.824	8705090.628	7635608.824	NC	Dare	67.5	1
271248318	46288	16920512.57	12933743.65	16920512.57	12933743.65	FL	Collier	111.7	3
270564480	20930	667502045.6	610604507.4	667502045.6	610604507.4	NC	Carteret	118.2	3
270099737	3701	87044374.99	74018749.23	87044374.99	74018749.23	SC	Charleston	97.5	2
271654921	61341	20843058.69	16561114.48	20843058.69	16561114.48	NC	Carteret	80.1	1
272454489	90925	989788588.6	901775521.3	989788588.6	901775521.3	NC	Carteret	134.2	4
271741761	64572	2977675.764	2553028.483	2977675.764	2553028.483	NC	Dare	77.6	1
272155138	79852	87799519.79	80530041.6	87799519.79	80530041.6	NC	Dare	99	2
270765987	28396	953765.9073	725107.935	953765.9073	725107.935	FL	Martin	73	1
272098365	77750	1989609.695	1745822.778	1989609.695	1745822.778	NC	Dare	78.1	1
272181476	80845	78763633.61	73398535.34	78763633.61	73398535.34	NC	Dare	108	2
270825035	30583	125244414.8	97325473.21	125244414.8	97325473.21	SC	Charleston	146.7	4
270622354	23080	2002352.763	1691088.08	2002352.763	1691088.08	NC	Dare	75.7	1
270125286	4653	400175927	369410577.2	400175927	369410577.2	NC	Dare	112.6	3
270919488	34096	186120812.8	146617897.8	186120812.8	146617897.8	SC	Georgetown	114.2	3
270200110	7419	1131271.067	812883.1006	1131271.067	812883.1006	FL	Okaloosa	133.4	4
270353355	13105	5331184.357	4221384.843	5331184.357	4221384.843	FL	Bay	110	2
271134889	42095	7100591.589	5002982.515	7100591.589	5002982.515	FL	Pasco	89.3	1
270101620	3770	9836793.218	7163900.066	9836793.218	7163900.066	AL	Baldwin	121.2	3
270107866	4005	31019487.25	27817419.56	31019487.25	27817419.56	NC	Dare	105.3	2
270583246	21631	224352373.5	180481536.4	224352373.5	180481536.4	FL	Collier	128.8	3
271400515	51918	234319.7561	115313.8152	234319.7561	115313.8152	SC	Charleston	78.7	1
271171931	43472	199379.7713	145981.2801	199379.7713	145981.2801	FL	St. Lucie	89.6	1
270160458	5937	1746414.729	1540273.742	1746414.729	1540273.742	NC	Dare	86.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270389058	14425	3020143.488	2699927.714	3020143.488	2699927.714	NC	Dare	95.4	1
270699080	25904	53218.80142	30862.12735	53218.80142	30862.12735	NC	Dare	65.9	1
271888906	69991	47102078.41	41395148.31	47102078.41	41395148.31	NC	Dare	82.4	1
271775981	65842	1401267.296	957074.9329	1401267.296	957074.9329	RI	Washington	119.2	3
272683690	99415	520342.0111	322166.0755	520342.0111	322166.0755	FL	Brevard	133	4
271420749	52674	1145703537	1032215296	1145703537	1032215296	NC	New Hanover	121.6	3
271420960	52682	1173591.523	756718.3137	1173591.523	756718.3137	SC	Beaufort	150.3	4
271907156	70688	1236650.276	1079638.359	1236650.276	1079638.359	NC	Dare	73.6	1
271540405	57116	12486328.69	9884066.845	12486328.69	9884066.845	FL	Franklin	112	3
272238268	82933	2927740.793	2323899.804	2927740.793	2323899.804	SC	Charleston	113	3
272602586	96401	307896309.5	291939037.3	307896309.5	291939037.3	NC	Hyde	117	3
271527933	56654	19419976.81	16516941.19	19419976.81	16516941.19	NC	Hyde	89.1	1
271726529	64001	54059571.23	45491282.37	54059571.23	45491282.37	FL	Sarasota	82.8	1
272565504	95035	443592.959	378463.8917	443592.959	378463.8917	NC	Dare	72.6	1
270602663	22341	9210770.872	6156107.094	9210770.872	6156107.094	FL	Collier	92	1
272635578	97638	23429978.82	20904678.76	23429978.82	20904678.76	NC	Dare	82.9	1
270369932	13716	16814952.81	10731715.36	16814952.81	10731715.36	FL	Palm Beach	113.2	3
271426064	52873	254395259.2	221720835	254395259.2	221720835	SC	Horry	106.9	2
270457997	16989	471292784.3	436140646.4	471292784.3	436140646.4	NC	Dare	121.4	3
270230627	8544	11310645.27	9205934.208	11310645.27	9205934.208	SC	Charleston	106.8	2
271069465	39678	1157377393	1050299411	1157377393	1050299411	NC	Brunswick	126.3	3
270287950	10668	19294490.57	15458783.29	19294490.57	15458783.29	FL	Brevard	114.1	3
270236153	8751	185934403.7	163475759.3	185934403.7	163475759.3	NC	Carteret	95.6	2
271891917	70103	121089821.9	102275054.3	121089821.9	102275054.3	NC	Pender	84.4	1
272589210	95898	1172747672	1046248311	1172747672	1046248311	SC	Horry	119.5	3
271934689	71702	44288075.56	37631831.75	44288075.56	37631831.75	NC	Dare	83.2	1
272267860	84020	453402186.1	434137657.6	453402186.1	434137657.6	NC	Dare	142.5	4
272589733	95916	6670702.528	5106628.877	6670702.528	5106628.877	NC	Carteret	69	1
271794434	66523	234352300.6	206110888.2	234352300.6	206110888.2	NC	New Hanover	97.1	2
270221390	8202	5226457.039	4084207.793	5226457.039	4084207.793	FL	Palm Beach	67.7	1
271276035	47318	643305537.7	558632907.5	643305537.7	558632907.5	NC	Brunswick	108.7	2
271450457	53771	12329562.22	9989001.041	12329562.22	9989001.041	NC	Dare	81.5	1
270479671	17789	203337157.6	179333198.1	203337157.6	179333198.1	NC	Carteret	108.4	2
272339817	86707	10665556.74	9051476.723	10665556.74	9051476.723	NC	Carteret	70.7	1
272186050	81013	87676.93828	53984.46993	87676.93828	53984.46993	FL	Flagler	89.7	1
270244975	9079	7453090.905	5209837.067	7453090.905	5209837.067	FL	Okaloosa	125.8	3
271811976	67173	216178703.9	193895601.4	216178703.9	193895601.4	NC	Carteret	101.9	2
271093756	40582	49072460.91	40028132.34	49072460.91	40028132.34	NC	Dare	83.8	1
272415504	89494	670721931.7	573053975.1	670721931.7	573053975.1	NC	Carteret	133.2	4
271155259	42854	222663095.1	206598208	222663095.1	206598208	NC	Dare	101.4	2
272152752	79764	20706992.89	15715988.16	20706992.89	15715988.16	AL	Baldwin	140.8	4
270577149	21402	9950788.41	9080157.917	9950788.41	9080157.917	RI	Washington	93.1	1
270559348	20734	306145.5804	236690.5415	306145.5804	236690.5415	SC	Beaufort	101.1	2
272251297	83422	27756053.73	22959132.17	27756053.73	22959132.17	SC	Charleston	110.9	3
271457233	54020	269553.8009	195949.8533	269553.8009	195949.8533	FL	Franklin	118.2	3
271318120	48879	4514447.263	3272795.946	4514447.263	3272795.946	SC	Charleston	75.2	1
271671498	61955	22227268.18	15112102.62	22227268.18	15112102.62	FL	Palm Beach	105.3	2
270344329	12774	182510165.1	173775224.5	182510165.1	173775224.5	NC	Dare	123.4	3
271744643	64680	221012202.3	173754659.7	221012202.3	173754659.7	SC	Charleston	130.8	4
270971021	36013	92385032.92	75491988.42	92385032.92	75491988.42	FL	Collier	88.1	1
272090332	77457	6898518.984	5192314.189	6898518.984	5192314.189	LA	Plaquemines	105.2	2
271928484	71475	103425397.3	83752465.7	103425397.3	83752465.7	NC	Carteret	90.9	1
270397669	14745	1433073.508	1046671.569	1433073.508	1046671.569	FL	Citrus	93.2	1
270559688	20746	61472820.07	52899092.61	61472820.07	52899092.61	NC	Dare	77.9	1
271373791	50938	2693630.407	1752027.334	2693630.407	1752027.334	SC	Charleston	76.7	1
271079095	40027	2132051823	1852249628	2132051823	1852249628	NC	Onslow	130.7	4
271284510	47629	81747297.53	74920458.63	81747297.53	74920458.63	NC	Hyde	92.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271127909	41840	2243218.885	1730591.77	2243218.885	1730591.77	FL	Franklin	108	2
271111944	41256	88134012.03	78573861.26	88134012.03	78573861.26	NC	Carteret	100	2
271010891	37505	323173787.4	274647161	323173787.4	274647161	SC	Horry	102.8	2
271735766	64343	96457072.07	85291442.88	96457072.07	85291442.88	NC	Carteret	103.6	2
270740677	27466	7997048.976	6396146.986	7997048.976	6396146.986	SC	Horry	64.5	1
270200715	7441	720865933.6	626938821.3	720865933.6	626938821.3	FL	Pinellas	108	2
271254034	46503	2806278.654	2234964.752	2806278.654	2234964.752	SC	Charleston	78	1
272337024	86605	62829665.58	47253341.37	62829665.58	47253341.37	SC	Charleston	113.1	3
272018152	74790	153242703	127535679.9	153242703	127535679.9	SC	Horry	98.6	2
270300858	11162	18386068.2	13783767.4	18386068.2	13783767.4	FL	Monroe	132.6	4
271902548	70514	214670.4458	168692.1307	214670.4458	168692.1307	NC	Dare	61.5	1
270665818	24681	25631041.96	21407929.96	25631041.96	21407929.96	NC	Hyde	84.8	1
271131939	41987	1216311266	1077733592	1216311266	1077733592	NC	Carteret	132.3	4
271004740	37280	37467866.07	30491069.47	37467866.07	30491069.47	SC	Charleston	85	1
271195746	44349	283827.0382	155667.9794	283827.0382	155667.9794	LA	Iberia	101.3	2
270066080	2448	118584765.4	101351382.3	118584765.4	101351382.3	FL	Monroe	84.5	1
270500068	18549	264190822.5	243467497.3	264190822.5	243467497.3	NC	Dare	99.2	2
270284436	10534	39907807.92	26157326.29	39907807.92	26157326.29	MS	Harrison	135.3	4
270551049	20421	4888530.707	3520254.583	4888530.707	3520254.583	MS	Jackson	140.8	4
271162218	43106	185307880.8	164708973.6	185307880.8	164708973.6	NC	Brunswick	101.5	2
271868524	69257	846883.4651	716494.8925	846883.4651	716494.8925	NC	Dare	66.7	1
270434371	16107	26494.95648	19661.68464	26494.95648	19661.68464	FL	Bay	116.4	3
271066794	39581	538279.7468	236551.694	538279.7468	236551.694	SC	Charleston	77.9	1
271673095	62014	3453198.915	2756355.494	3453198.915	2756355.494	SC	Charleston	79.7	1
272238295	82934	7581745.636	5510781.886	7581745.636	5510781.886	FL	Sarasota	92.6	1
270852970	31632	73202599.64	60918142.01	73202599.64	60918142.01	FL	Pinellas	91	1
272189666	81150	507390180.6	464981196	507390180.6	464981196	NC	Hyde	123	3
271885148	69859	52860771.77	45430939.23	52860771.77	45430939.23	NC	Brunswick	83.5	1
271083744	40200	102523680.2	96358427.79	102523680.2	96358427.79	NC	Dare	96.6	2
270625256	23190	14590254.73	13057076.81	14590254.73	13057076.81	NC	Dare	77.4	1
271324047	49105	640404591	565524689.6	640404591	565524689.6	NC	Brunswick	114.1	3
271441547	53444	152205.4509	73165.84324	152205.4509	73165.84324	FL	Santa Rosa	89.3	1
272342876	86820	3296594.009	2330232.889	3296594.009	2330232.889	FL	Monroe	122.6	3
272585336	95759	25485710.6	19339556.13	25485710.6	19339556.13	FL	Pinellas	102.1	2
271834133	67984	6389186.697	4979208.018	6389186.697	4979208.018	SC	Beaufort	121.6	3
271556173	57696	148035295.5	126485078.6	148035295.5	126485078.6	NC	Onslow	104.6	2
271012250	37555	348591409.8	312611312.7	348591409.8	312611312.7	NC	Brunswick	102.5	2
272518092	93281	319050205.4	282086376.5	319050205.4	282086376.5	NC	Carteret	121.8	3
272226115	82480	254666674.4	204685087.5	254666674.4	204685087.5	FL	Broward	108.9	2
270407640	15116	1791645.584	1099282.402	1791645.584	1099282.402	LA	Terrebonne	151.1	4
270904488	33542	2561742.729	2152467.028	2561742.729	2152467.028	NC	Dare	106.6	2
272506340	92841	32073317.44	29712971.18	32073317.44	29712971.18	NC	Dare	152.3	4
272640077	97801	1591558.554	1228769.602	1591558.554	1228769.602	FL	Broward	80.8	1
270755982	28019	2138660.309	1405083.135	2138660.309	1405083.135	GA	Chatham	83.7	1
270997175	36996	2248342.269	1772016.028	2248342.269	1772016.028	SC	Charleston	89.3	1
270000805	31	126823485.1	115503919.5	126823485.1	115503919.5	NC	Dare	135.8	4
271836831	68082	25575508.02	23694310.54	25575508.02	23694310.54	NC	Dare	130.9	4
272325993	86191	92081829.52	83537370.83	92081829.52	83537370.83	NC	Dare	127.3	3
270827815	30685	44063568.9	31591029.82	44063568.9	31591029.82	FL	Collier	99.3	2
270441379	16370	5850690.183	5249743.562	5850690.183	5249743.562	NC	Dare	72.4	1
270275777	10213	3931777.519	3125670.278	3931777.519	3125670.278	FL	Collier	93.4	1
270223015	8263	4546842.06	2839503.144	4546842.06	2839503.144	LA	Jefferson	146.4	4
272130194	78934	130555984.3	118826941.6	130555984.3	118826941.6	NC	Hyde	82.3	1
272350753	87111	7017152.454	5393330.061	7017152.454	5393330.061	NC	Carteret	71.4	1
271851104	68615	72622213.39	63411622.67	72622213.39	63411622.67	FL	Monroe	86.4	1
271881328	69719	2512257.541	1637621.45	2512257.541	1637621.45	FL	Santa Rosa	90.1	1
270056367	2082	55724997.76	45415521.44	55724997.76	45415521.44	SC	Georgetown	106	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271657823	61451	1743656.015	1521216.95	1743656.015	1521216.95	NY	Suffolk	98.4	2
272333272	86462	15209013.09	10118162.45	15209013.09	10118162.45	FL	Pinellas	126.1	3
272177527	80698	162129768.1	141219859.8	162129768.1	141219859.8	NC	Carteret	95.4	1
272047418	75869	16048556.97	12903918.06	16048556.97	12903918.06	FL	Santa Rosa	106	2
272469129	91474	39928519.23	34549661.39	39928519.23	34549661.39	NC	Hyde	74.6	1
271777952	65913	7769534.95	5953226.154	7769534.95	5953226.154	FL	Monroe	58.7	1
271206607	44745	785849.0436	512886.0395	785849.0436	512886.0395	FL	Dixie	110.5	2
271071531	39753	64347688.39	55298357.58	64347688.39	55298357.58	NC	Onslow	81.8	1
271635067	60598	24267040.15	19078533.82	24267040.15	19078533.82	SC	Beaufort	94.2	1
271048993	38922	1024214281	949124286.7	1024214281	949124286.7	NC	Hyde	112.8	3
272608214	96614	483895814.9	404252055.2	483895814.9	404252055.2	SC	Horry	108.4	2
271452129	53832	3503189.151	2704345.996	3503189.151	2704345.996	SC	Charleston	81.8	1
270529368	19622	66402701.12	56647868.47	66402701.12	56647868.47	SC	Charleston	96	2
272637698	97712	99341252.59	90139077.32	99341252.59	90139077.32	FL	Monroe	88.3	1
270378271	14015	152165519.4	118623099.9	152165519.4	118623099.9	GA	Glynn	119.6	3
270476137	17662	967146807.6	845272343.9	967146807.6	845272343.9	NC	Carteret	134.2	4
272516080	93205	44922641.33	37315612.64	44922641.33	37315612.64	FL	Miami-Dade	79.8	1
270368695	13671	118144603.1	91607602.34	118144603.1	91607602.34	NC	Brunswick	87.1	1
271055219	39152	92232018.24	78068823.39	92232018.24	78068823.39	NC	Pender	82.6	1
270845093	31341	74346680.04	58318329.92	74346680.04	58318329.92	SC	Beaufort	131.4	4
270220133	8155	29222205.86	27178126.76	29222205.86	27178126.76	NC	Dare	122	3
272242013	83074	11152667.48	8911237.761	11152667.48	8911237.761	FL	Volusia	109.5	2
271982904	73485	689183441	638129909.9	689183441	638129909.9	NC	Brunswick	111.8	3
270396126	14688	13522747.15	11130750.75	13522747.15	11130750.75	NC	Carteret	96.1	2
272037753	75513	55473259.33	46203605.54	55473259.33	46203605.54	NC	New Hanover	87.6	1
270570760	21165	12189607.83	10981000.26	12189607.83	10981000.26	NC	Dare	82.1	1
272462611	91230	30983854.88	25596183.24	30983854.88	25596183.24	SC	Charleston	94.8	1
271365268	50623	90246008.62	77394430.5	90246008.62	77394430.5	FL	Monroe	85.4	1
270249998	9270	760978460.2	699214435	760978460.2	699214435	NC	Brunswick	111.5	3
270915036	33927	9077715.63	6252115.438	9077715.63	6252115.438	FL	Pasco	97.8	2
270012543	470	3398257.565	2293158.972	3398257.565	2293158.972	FL	Collier	134.6	4
270327501	12151	48478424.11	41856176.82	48478424.11	41856176.82	NC	Carteret	88.5	1
270194068	7193	11006905.29	9811429.521	11006905.29	9811429.521	NC	Dare	73.4	1
271271304	47138	5258126.753	3628624.292	5258126.753	3628624.292	NY	Queens	107	2
271979112	73344	1987459294	1813551702	1987459294	1813551702	NC	Dare	130.8	4
271054016	39107	57038009.52	47269231.78	57038009.52	47269231.78	SC	Georgetown	77.6	1
271435695	53226	261596.008	177796.6071	261596.008	177796.6071	FL	Martin	119.9	3
270963042	35725	46509568.14	35484580.45	46509568.14	35484580.45	FL	Gulf	123.7	3
270908206	33682	314395010.9	264133023.3	314395010.9	264133023.3	NC	Pender	108.1	2
271825291	67663	332782785.9	259868315.7	332782785.9	259868315.7	FL	Lee	113.5	3
271110870	41215	11260286.17	10193018.06	11260286.17	10193018.06	NC	Dare	92.4	1
271353177	50178	92729387.79	78085203.71	92729387.79	78085203.71	SC	Horry	86.1	1
270398716	14785	1240617085	1094891039	1240617085	1094891039	NC	Onslow	118.6	3
270474438	17600	3679762.431	3192824.398	3679762.431	3192824.398	NC	Dare	130.1	4
271788684	66314	306642054.9	285995791.2	306642054.9	285995791.2	NC	Dare	109.9	2
272671286	98956	46745878.7	39105464.41	46745878.7	39105464.41	NC	Brunswick	66.6	1
272517256	93249	522340569.4	456358869	522340569.4	456358869	NC	Carteret	100.6	2
270545054	20195	967489792.6	912553647.4	967489792.6	912553647.4	NC	Dare	140	4
271367674	50713	795665373	743780248.7	795665373	743780248.7	NC	Dare	125.4	3
270005440	206	83391344.63	77823900.46	83391344.63	77823900.46	NC	Dare	97	2
271601567	59366	1550810.94	1195218.64	1550810.94	1195218.64	FL	Brevard	101.2	2
272340157	86719	113137561.3	96170565.02	113137561.3	96170565.02	NY	Nassau	111.3	3
270605436	22441	5208676.208	3179779.754	5208676.208	3179779.754	FL	Monroe	152.2	4
272160371	80044	166748771.5	143406161.2	166748771.5	143406161.2	FL	Collier	101.5	2
271540955	57135	16261472.98	14795777.08	16261472.98	14795777.08	NC	Dare	64.5	1
270903312	33498	58482744.04	53513816.82	58482744.04	53513816.82	NC	Dare	86.2	1
272360329	87458	5091161.079	3943611.47	5091161.079	3943611.47	NC	Carteret	73.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270990725	36752	9831551.257	6954168.513	9831551.257	6954168.513	FL	Miami-Dade	100	2
270572357	21224	267267116.4	245137345.7	267267116.4	245137345.7	NY	Suffolk	111.4	3
270577645	21419	1578388.121	1016426.05	1578388.121	1016426.05	FL	Miami-Dade	133.4	4
271031410	38267	140847989	131359099.4	140847989	131359099.4	MA	Bristol	117.9	3
271372717	50897	373873846.1	290614291.8	373873846.1	290614291.8	FL	Monroe	139.2	4
271962297	72724	32818.67226	16050.04481	32818.67226	16050.04481	FL	Palm Beach	139.1	4
270439469	16300	608767775.9	512916525.3	608767775.9	512916525.3	FL	Lee	128.6	3
271282811	47567	109097142	99378648.29	109097142	99378648.29	NC	Dare	110.7	3
270189745	7025	33847127.75	29635033.85	33847127.75	29635033.85	NC	Carteret	81.8	1
272335243	86536	2067777509	1768460588	2067777509	1768460588	NC	Carteret	141.1	4
270187257	6931	3109795.859	1932497.739	3109795.859	1932497.739	FL	Lee	90	1
270806815	29910	17304634.98	11664604.59	17304634.98	11664604.59	NC	New Hanover	68.6	1
270153655	5693	133559.314	104070.3163	133559.314	104070.3163	GA	Chatham	92.9	1
272338934	86675	762979623.8	700580125.1	762979623.8	700580125.1	NC	Hyde	117.1	3
272547984	94394	46484058.69	38771908.03	46484058.69	38771908.03	SC	Georgetown	102.3	2
270226807	8401	51989.3829	16643.85949	51989.3829	16643.85949	FL	Manatee	75.1	1
270674511	25005	439356438.7	361776698.6	439356438.7	361776698.6	FL	Collier	116.2	3
271582863	58679	76343072.33	65963236.46	76343072.33	65963236.46	NC	Carteret	109.2	2
271321036	48990	192629087.2	166513145	192629087.2	166513145	NC	New Hanover	90.7	1
270779153	28898	38811254.89	32177477.56	38811254.89	32177477.56	NC	Brunswick	79.3	1
272285083	84670	14635295.88	11886656.82	14635295.88	11886656.82	NC	Carteret	89.4	1
272150897	79697	96936634.58	87421438.41	96936634.58	87421438.41	NC	Hyde	89.8	1
272297046	85121	77630487.1	68299828.63	77630487.1	68299828.63	NC	Hyde	92.4	1
271419940	52643	285726512.6	242667257.2	285726512.6	242667257.2	NC	Carteret	95.5	1
272438320	90329	160806.6975	62040.81336	160806.6975	62040.81336	LA	Lafourche	143.9	4
271669826	61894	1640117.448	1273207.045	1640117.448	1273207.045	NC	Carteret	59.9	1
271002123	37182	54874714.19	45887336.68	54874714.19	45887336.68	NC	Onslow	84.7	1
271093729	40581	10552529.82	8633906.852	10552529.82	8633906.852	FL	Collier	66.5	1
271992446	73829	364685.2777	211401.6649	364685.2777	211401.6649	AL	Mobile	127.1	3
270338579	12559	37306916.07	31057713.66	37306916.07	31057713.66	SC	Horry	79.5	1
272179953	80787	24977804.51	19320686.62	24977804.51	19320686.62	FL	Collier	73.4	1
272548718	94420	24901766.12	19406529.86	24901766.12	19406529.86	SC	Beaufort	131.7	4
272186104	81015	592642033.4	515674492.6	592642033.4	515674492.6	NC	Carteret	115.5	3
272539529	94076	110006.7494	67543.16235	110006.7494	67543.16235	NC	Dare	58.6	1
270484850	17976	2979274.528	2581638.736	2979274.528	2581638.736	NY	Suffolk	83.7	1
271658788	61484	215010831.3	203515383.4	215010831.3	203515383.4	NC	Dare	99.3	2
271124558	41716	12832174.94	11317684.09	12832174.94	11317684.09	NC	Dare	86.1	1
270062600	2317	11442389.82	8911912.266	11442389.82	8911912.266	NC	Carteret	84	1
270607659	22525	1059113.588	910786.9802	1059113.588	910786.9802	FL	Palm Beach	86.7	1
272690915	99681	107238336.7	91384795.69	107238336.7	91384795.69	FL	Miami-Dade	116.1	3
271312363	48665	26137848.39	21533873.74	26137848.39	21533873.74	NC	Brunswick	77.5	1
271436524	53256	12055321.78	9764864.771	12055321.78	9764864.771	SC	Charleston	90.8	1
272672802	99012	5197985.616	4111776.129	5197985.616	4111776.129	NC	Carteret	68.7	1
270130886	4855	132035944.4	116973799.9	132035944.4	116973799.9	NC	Dare	92.9	1
272514612	93150	7663554.189	6115725.001	7663554.189	6115725.001	SC	Charleston	77.7	1
271721935	63840	476767362	367079025.9	476767362	367079025.9	FL	Pinellas	160.3	5
271759405	65228	7277363.535	4988225.886	7277363.535	4988225.886	TX	Galveston	146.3	4
272046487	75836	16414766.84	12810856.62	16414766.84	12810856.62	NC	Carteret	79	1
271363338	50551	65102449.68	49164099.76	65102449.68	49164099.76	SC	Georgetown	97.3	2
272241707	83062	364731002.7	344709828.4	364731002.7	344709828.4	NC	Dare	109.4	2
271516691	56232	21937.73651	6274.850019	21937.73651	6274.850019	NY	Suffolk	86.2	1
272669818	98901	3173650.2	1925687.915	3173650.2	1925687.915	NC	Pender	66.1	1
271788460	66306	1405909.261	1068400.764	1405909.261	1068400.764	SC	Charleston	126.8	3
272221636	82313	56133397.69	46477233.47	56133397.69	46477233.47	SC	Charleston	89	1
272276472	84350	892331472.7	772005670.5	892331472.7	772005670.5	FL	Collier	110.3	2
272513110	93092	53910636.57	45395832.24	53910636.57	45395832.24	SC	Charleston	102.4	2
271667257	61800	26338877.53	21513872.89	26338877.53	21513872.89	NC	Pender	68.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270330206	12251	373738197.9	334814092.3	373738197.9	334814092.3	NC	Brunswick	101.3	2
271564002	57977	151241173.9	139832381.3	151241173.9	139832381.3	NC	Hyde	101	2
270334549	12409	10861287.31	9761899.951	10861287.31	9761899.951	NC	Dare	126	3
271467218	54398	22580.52822	9894.507317	22580.52822	9894.507317	FL	Levy	90.7	1
271754294	65038	5893196.542	4830853.894	5893196.542	4830853.894	SC	Charleston	111.4	3
271319588	48934	268848448.7	239462646.8	268848448.7	239462646.8	NC	Carteret	100.3	2
270847696	31438	644632.8549	326820.7931	644632.8549	326820.7931	MS	Harrison	108.1	2
271361931	50500	185206506	143834796.4	185206506	143834796.4	SC	Georgetown	104.1	2
272485053	92053	18724712.18	15598814.15	18724712.18	15598814.15	FL	Taylor	105.8	2
271417677	52555	4122816439	3470018094	4122816439	3470018094	SC	Horry	144.5	4
270725397	26885	69442353.11	56170204.75	69442353.11	56170204.75	SC	Horry	101.2	2
271546889	57357	4978281.173	3499520.271	4978281.173	3499520.271	TX	Jefferson	118	3
271965485	72844	7810126.57	4985975.983	7810126.57	4985975.983	AL	Mobile	162.2	5
271202013	44581	81668488.02	73673743.22	81668488.02	73673743.22	NC	Dare	83.3	1
270707447	26211	73387425.96	64625204.41	73387425.96	64625204.41	NC	Dare	86.2	1
272312801	85710	10756118.01	8853719.003	10756118.01	8853719.003	FL	Santa Rosa	109.5	2
272199412	81503	161725.2741	87094.77851	161725.2741	87094.77851	FL	Santa Rosa	100.5	2
271759718	65239	562148445.7	476371972.1	562148445.7	476371972.1	FL	Broward	106.4	2
270647671	24009	355951335.1	331826780.2	355951335.1	331826780.2	NC	Hyde	102.9	2
272147023	79558	18814187.23	14451474.32	18814187.23	14451474.32	FL	Broward	100.9	2
271555140	57660	3773285.11	2404334.76	3773285.11	2404334.76	FL	Palm Beach	90.1	1
270155143	5747	50910290.39	47063978.45	50910290.39	47063978.45	NC	Dare	100.4	2
271237450	45890	8910633.853	7323049.392	8910633.853	7323049.392	FL	Monroe	80	1
270337621	12525	501735505.6	443923431.2	501735505.6	443923431.2	FL	Collier	117.6	3
270902021	33451	573345.1415	262516.1494	573345.1415	262516.1494	GA	Chatham	77.2	1
270264957	9819	51966728.34	43964680.63	51966728.34	43964680.63	NC	Brunswick	76.7	1
270477911	17726	259615.8936	150998.9765	259615.8936	150998.9765	FL	Lee	104.1	2
272558605	94780	230024.807	186345.851	230024.807	186345.851	NC	Dare	68.3	1
270918394	34053	429348872.4	401938574.1	429348872.4	401938574.1	NC	Hyde	113.6	3
272698160	99943	93888753.11	59620303.32	93888753.11	59620303.32	FL	Palm Beach	136.1	4
272001126	74153	2827376.538	2390292.703	2827376.538	2390292.703	NC	Carteret	70	1
271219888	45241	518758.754	441928.9114	518758.754	441928.9114	NC	Dare	55.5	1
271669377	61877	151356577.3	132964738.1	151356577.3	132964738.1	FL	St. Johns	91.6	1
272619252	97027	77803.39293	42391.32075	77803.39293	42391.32075	FL	Gulf	114.8	3
271304608	48376	6470242.3	4666509.311	6470242.3	4666509.311	FL	St. Lucie	106.4	2
272191487	81217	82451672.9	69848062.45	82451672.9	69848062.45	NC	Carteret	95.8	2
271567645	58109	18233.068	9971.094755	18233.068	9971.094755	FL	Martin	99.6	2
272286857	84737	85388.88486	49009.53945	85388.88486	49009.53945	TX	Cameron	98.3	2
271597353	59212	9263.637965	4714.473202	9263.637965	4714.473202	AL	Mobile	151.2	4
270784373	29090	48342462.3	34282269.55	48342462.3	34282269.55	FL	Franklin	144.1	4
271785211	66179	17927096.58	15269515.73	17927096.58	15269515.73	RI	Newport	118.7	3
270035502	1319	29256489.83	23740076.15	29256489.83	23740076.15	NC	Dare	68	1
271532154	56813	66072722.6	56247472.13	66072722.6	56247472.13	NC	Onslow	91.7	1
270070049	2600	72890103.61	46023739.81	72890103.61	46023739.81	FL	Lee	135.4	4
270333060	12354	70555394.39	67026251.33	70555394.39	67026251.33	NC	Dare	114.2	3
270624427	23157	539894477.8	501297460.2	539894477.8	501297460.2	NC	Dare	114.3	3
270325815	12089	613229.1613	466835.0268	613229.1613	466835.0268	SC	Beaufort	77.3	1
271827853	67758	55091922.52	47969682.08	55091922.52	47969682.08	NC	Dare	95.7	2
271063776	39470	58205.04863	36318.94709	58205.04863	36318.94709	LA	Jefferson	129.9	4
270229152	8490	102130.9453	76146.20045	102130.9453	76146.20045	NC	Hyde	76	1
271034618	38386	932355.2452	803201.6197	932355.2452	803201.6197	NC	Dare	89.4	1
270341080	12650	13664166.07	12473392.87	13664166.07	12473392.87	NC	Dare	106.7	2
271860565	68962	13896220.08	10886098.33	13896220.08	10886098.33	FL	Miami-Dade	108	2
271064877	39512	24355327.5	19664414.53	24355327.5	19664414.53	SC	Georgetown	74.1	1
270373167	13830	5207181.872	4596637.17	5207181.872	4596637.17	NC	Dare	113.3	3
272316124	85829	115348837.2	91250655.44	115348837.2	91250655.44	SC	Charleston	121.6	3
272657530	98449	66218989.01	55233227.66	66218989.01	55233227.66	NC	Brunswick	86	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271551449	57524	68020751.67	55249970.6	68020751.67	55249970.6	SC	Beaufort	96.8	2
271339319	49668	4918438.416	3632968.065	4918438.416	3632968.065	FL	Bay	100.8	2
272500869	92640	18770142.58	16105066.27	18770142.58	16105066.27	NC	Carteret	71.8	1
271825889	67686	9616021.542	7052496.597	9616021.542	7052496.597	AL	Mobile	137.9	4
270115730	4296	474594.4069	318891.3985	474594.4069	318891.3985	SC	Charleston	79.1	1
272604652	96479	83603775.74	78857080.19	83603775.74	78857080.19	NC	Dare	111.3	3
271795895	66576	1244490592	1094689525	1244490592	1094689525	FL	Lee	126.9	3
271417493	52548	207354.8959	114389.9429	207354.8959	114389.9429	FL	Bay	105	2
271566938	58084	4529533.137	3507771.683	4529533.137	3507771.683	NY	Suffolk	100.5	2
272628720	97379	191083738.3	160465677.5	191083738.3	160465677.5	FL	Monroe	114.5	3
270313024	11612	726458888.5	656943292.9	726458888.5	656943292.9	NC	New Hanover	106.2	2
271292204	47911	52848040.32	48817540.47	52848040.32	48817540.47	NC	Dare	99	2
270926917	34374	35325.43392	17770.73015	35325.43392	17770.73015	FL	Nassau	112.6	3
270033721	1253	20972462.13	14032360.8	20972462.13	14032360.8	FL	Lee	104.4	2
271390694	51560	15233274.24	12632913.91	15233274.24	12632913.91	NC	Carteret	73.6	1
272101444	77859	81604929.08	66305779.45	81604929.08	66305779.45	NC	Carteret	83.1	1
272224769	82427	84779.89204	68371.57983	84779.89204	68371.57983	SC	Beaufort	87.5	1
271959993	72637	90895280.28	76341842.79	90895280.28	76341842.79	SC	Georgetown	96.5	2
271665687	61742	273264912.3	219412926.9	273264912.3	219412926.9	NY	Queens	113.7	3
270250467	9286	1822047.472	1446914.272	1822047.472	1446914.272	SC	Charleston	111.4	3
270175811	6500	1008376.449	877150.398	1008376.449	877150.398	NC	Dare	58.6	1
272571648	95261	8635940.889	6183197.548	8635940.889	6183197.548	FL	Monroe	117.9	3
272232701	82727	256032984.2	215540950.1	256032984.2	215540950.1	NC	Brunswick	98.2	2
272601981	96379	32700952.75	26086474.01	32700952.75	26086474.01	FL	Miami-Dade	82.5	1
272697847	99932	165451619.6	129649076.3	165451619.6	129649076.3	FL	Palm Beach	118.3	3
270377822	13998	19710145.46	18446724.15	19710145.46	18446724.15	NC	Dare	126.4	3
271075731	39909	85342113.27	71443262.29	85342113.27	71443262.29	NC	New Hanover	88.9	1
271485678	55090	159417943.1	131764478.7	159417943.1	131764478.7	FL	Sarasota	86.2	1
271347169	49955	153667205	126457204.5	153667205	126457204.5	SC	Beaufort	130.5	4
271206512	44741	342896555.1	290160023.3	342896555.1	290160023.3	FL	Sarasota	109.7	2
270652796	24203	1054157527	844268649.5	1054157527	844268649.5	FL	Palm Beach	156.6	5
270771316	28596	12580248.25	11003729.6	12580248.25	11003729.6	NC	Dare	77.4	1
272528811	93685	25166836.8	20319164.13	25166836.8	20319164.13	NC	Pender	69.8	1
271146165	42517	105169475.6	89668814.73	105169475.6	89668814.73	SC	Charleston	103.4	2
270152370	5647	83635350.26	70610573.13	83635350.26	70610573.13	SC	Horry	79.7	1
270979123	36322	590168282.4	516799503.3	590168282.4	516799503.3	NC	Brunswick	93	1
271767595	65533	76538884.26	60956556	76538884.26	60956556	NC	Carteret	76.4	1
272217055	82143	6726668.601	6048926.658	6726668.601	6048926.658	NC	Dare	79.8	1
270244445	9059	472993881.1	420214724	472993881.1	420214724	NC	Onslow	112.9	3
271163700	43162	94103322.25	85125670.03	94103322.25	85125670.03	FL	Indian River	89.6	1
270464814	17240	451342.6176	383812.4193	451342.6176	383812.4193	NC	Dare	77.5	1
272647159	98059	79724.16115	48654.57927	79724.16115	48654.57927				
272111156	78218	949528.1058	728483.3573	949528.1058	728483.3573	FL	Brevard	98.9	2
270607448	22517	3682434.899	2960307.917	3682434.899	2960307.917	SC	Charleston	83.4	1
270224313	8309	29431871.75	26446354.41	29431871.75	26446354.41	NC	Dare	98.2	2
271336070	49550	29105706.83	23592440.3	29105706.83	23592440.3	SC	Horry	93	1
270149937	5556	1073988195	890455279.1	1073988195	890455279.1	FL	Monroe	128.3	3
271224605	45417	6314397.361	5647781.287	6314397.361	5647781.287	VA	Accomack	95.3	1
270968187	35912	264690189.1	253512055.3	264690189.1	253512055.3	NC	Dare	148.4	4
270841966	31222	69304.00902	30365.43858	69304.00902	30365.43858	GA	McIntosh	98.7	2
271848392	68513	922971841.1	821142768.2	922971841.1	821142768.2	SC	Horry	122.1	3
270643437	23865	12767562.95	10560036.17	12767562.95	10560036.17	SC	Charleston	68.2	1
270356855	13235	75437541.75	70063140.81	75437541.75	70063140.81	NC	Dare	107.2	2
272276628	84355	79976362.48	67054071.48	79976362.48	67054071.48	NC	Carteret	84.7	1
271785476	66189	225309630.2	211380620.2	225309630.2	211380620.2	NC	Dare	98.4	2
271446359	53621	40700288.49	28575995.43	40700288.49	28575995.43	FL	Lee	109.1	2
272098644	77761	738499264.8	646826867.2	738499264.8	646826867.2	NC	New Hanover	124.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270575756	21352	2896236.93	2212222.482	2896236.93	2212222.482	FL	Martin	85.6	1
270968608	35927	522226.5266	374172.2474	522226.5266	374172.2474	FL	Broward	130	4
271854251	68727	11167268.25	9037345.303	11167268.25	9037345.303	NC	Brunswick	64.6	1
271667624	61813	50299315.71	40087007.42	50299315.71	40087007.42	SC	Beaufort	105.6	2
270057305	2117	6250100.218	5562654.13	6250100.218	5562654.13	NC	Dare	82.7	1
271240536	46001	54843840.99	43656927.54	54843840.99	43656927.54	NC	New Hanover	77.4	1
271944938	72071	73649019.88	64317749.26	73649019.88	64317749.26	NC	Carteret	85.9	1
270208769	7737	13976138.14	12040358.13	13976138.14	12040358.13	NC	Carteret	76.7	1
272613468	96812	1768075.02	1213601.818	1768075.02	1213601.818	FL	Palm Beach	131.6	4
271794169	66513	988276667.5	844487795.9	988276667.5	844487795.9	FL	Lee	122.4	3
271186965	44020	107906747.2	89972032.49	107906747.2	89972032.49	FL	Palm Beach	82.5	1
272039949	75599	181821643.2	143984033.2	181821643.2	143984033.2	FL	Collier	113	3
272341985	86785	27564268.57	25052482.83	27564268.57	25052482.83	NC	Dare	105.6	2
271625348	60237	51683307.96	37303051.17	51683307.96	37303051.17	FL	Pinellas	139.7	4
271811419	67152	246429145.1	237757742.6	246429145.1	237757742.6	NC	Dare	125.5	3
270496377	18404	210140.1604	153673.0044	210140.1604	153673.0044	GA	Chatham	85.6	1
270864245	32038	85534406.61	73387432.33	85534406.61	73387432.33	SC	Horry	90.1	1
271728201	64062	4883508.358	3250544.719	4883508.358	3250544.719	NY	Nassau	110.6	3
270978287	36290	8201407.85	7339236.134	8201407.85	7339236.134	NC	Dare	103.8	2
271136112	42139	1287901.981	937815.4587	1287901.981	937815.4587	SC	Beaufort	83.5	1
270844060	31302	112829708.8	105543951.2	112829708.8	105543951.2	NC	Dare	97.7	2
270525637	19488	8785440.727	6844464.798	8785440.727	6844464.798	NC	Carteret	81.7	1
271299660	48190	4298754210	3610904288	4298754210	3610904288	FL	Sarasota	129.4	3
270132864	4928	57970205.98	39636788.67	57970205.98	39636788.67	FL	Walton	137.9	4
272655620	98376	36907704.38	31251105.85	36907704.38	31251105.85	NC	Dare	89.4	1
271450865	53786	1799519.706	963754.5157	1799519.706	963754.5157	LA	Jefferson	90	1
271351430	50112	123041731	105523419.5	123041731	105523419.5	FL	Indian River	75.6	1
270958006	35540	383129841.2	337628764.9	383129841.2	337628764.9	NC	Carteret	125.8	3
270821542	30455	1039673.678	903841.638	1039673.678	903841.638	NC	Dare	70.4	1
271464968	54313	30239989.58	27782961	30239989.58	27782961	NY	Suffolk	100.7	2
270060785	2248	274509.0583	186468.0243	274509.0583	186468.0243	RI	Washington	107.3	2
272146078	79521	1047271071	894883441.3	1047271071	894883441.3	GA	Chatham	156.4	4
270746502	27683	132059776.1	115087676	132059776.1	115087676	NC	Onslow	86.9	1
271231877	45683	809500.2756	694241.366	809500.2756	694241.366	NC	Dare	90.3	1
271128867	41874	185428273.6	157287403.9	185428273.6	157287403.9	NC	New Hanover	89.3	1
270491327	18218	126961904.2	115409073.1	126961904.2	115409073.1	VA	Virginia Beach Ci	118.1	3
270729727	27046	35916592.13	29425899.74	35916592.13	29425899.74	SC	Horry	87	1
271540534	57120	458881444.7	379082438.1	458881444.7	379082438.1	NC	New Hanover	115.3	3
271917018	71057	1046927.198	798669.8844	1046927.198	798669.8844	FL	Escambia	100.5	2
270701955	26007	107791324.1	95551301.87	107791324.1	95551301.87	NC	Hyde	111.2	3
271375409	51000	582282.0947	494681.5614	582282.0947	494681.5614	NC	Dare	76	1
271400841	51929	134904938	114535966.7	134904938	114535966.7	NC	Carteret	94	1
272316335	85837	542910.7312	359748.1899	542910.7312	359748.1899	FL	Miami-Dade	77.7	1
272609070	96645	258726.1364	162295.0779	258726.1364	162295.0779	FL	Bay	97.5	2
271152105	42737	84526131.35	69961796.54	84526131.35	69961796.54	NC	Carteret	127	3
270156135	5781	34067041.35	31315397.77	34067041.35	31315397.77	NC	Dare	82.2	1
270326495	12116	107408274.2	100894560.8	107408274.2	100894560.8	NC	Dare	101.5	2
270916878	33997	42920184.8	31840241.11	42920184.8	31840241.11	FL	Collier	109.7	2
272167637	80321	227091611.2	218205058	227091611.2	218205058	NC	Dare	112.1	3
272693932	99788	65051417.99	58950297.89	65051417.99	58950297.89	NC	Dare	103.2	2
271818922	67428	262962320	207306923.1	262962320	207306923.1	SC	Charleston	114.7	3
271064143	39483	201602845.5	185355498.2	201602845.5	185355498.2	NC	Dare	105.9	2
271526030	56583	542480942.2	444918994.1	542480942.2	444918994.1	NC	Carteret	122.5	3
272667358	98812	796363723.7	739994334	796363723.7	739994334	NY	Suffolk	136.7	4
271990584	73760	1292950.179	995428.7881	1292950.179	995428.7881	FL	Martin	93.9	1
272597026	96188	308693806.8	266808266.6	308693806.8	266808266.6	NC	Brunswick	111.5	3
270879966	32627	6460990.264	5014459.327	6460990.264	5014459.327	NC	Pender	66.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271635978	60635	31524.87089	17394.32666	31524.87089	17394.32666	FL	Bay	111	3
272235549	82832	957921703.6	925603822.4	957921703.6	925603822.4	NC	Hyde	144.6	4
272320175	85976	728.6360517	193.0110916	728.6360517	193.0110916	TX	Galveston	92.2	1
270567042	21025	172006229.5	149480677.7	172006229.5	149480677.7	SC	Horry	92.8	1
271240196	45989	2782572.615	1984058.133	2782572.615	1984058.133	SC	Charleston	79.9	1
272282174	84561	7923755.037	5328271.952	7923755.037	5328271.952	AL	Baldwin	124	3
271694462	62805	37313028.49	30105042.87	37313028.49	30105042.87	NC	Carteret	93.7	1
271837239	68097	338433511.5	308958119.5	338433511.5	308958119.5	RI	Washington	115.2	3
271223429	45373	20327719.25	17723850.52	20327719.25	17723850.52	NC	Carteret	69.3	1
270799196	29633	119595891.7	102324279	119595891.7	102324279	SC	Georgetown	89	1
270138016	5117	15785165.46	12204473.66	15785165.46	12204473.66	FL	Wakulla	119.3	3
272411650	89351	52114232.89	43635398.15	52114232.89	43635398.15	NC	Carteret	76.8	1
271511818	56051	1422619.277	1244712.849	1422619.277	1244712.849	NC	Dare	67.9	1
271870896	69344	4560.873547	390.5980806	4560.873547	390.5980806	SC	Charleston	86.7	1
272301457	85285	1405507.221	1086961.266	1405507.221	1086961.266	NC	Onslow	68.4	1
270259282	9615	446047852.5	385396846.8	446047852.5	385396846.8	FL	Monroe	97.4	2
272532406	93819	35585582.07	29017609.68	35585582.07	29017609.68	NC	Carteret	76.8	1
272459532	91115	391836.6132	297313.654	391836.6132	297313.654	FL	Bay	95.1	1
272147519	79575	964523.0293	601665.8535	964523.0293	601665.8535	FL	Palm Beach	120.8	3
271503057	55733	936233.1435	566482.8075	936233.1435	566482.8075	FL	Broward	84.5	1
270677196	25106	907970.4159	786681.2978	907970.4159	786681.2978	NC	Dare	68.9	1
271267913	47016	22423046.58	17913784.59	22423046.58	17913784.59	SC	Charleston	102.4	2
271030982	38250	12748564.3	10583884.98	12748564.3	10583884.98	FL	Monroe	79.2	1
271765604	65460	40171958.67	36885978.51	40171958.67	36885978.51	MA	Dukes	103.3	2
270632841	23470	19907889.78	12920710.36	19907889.78	12920710.36	FL	Brevard	143.1	4
272434045	90171	21004241.29	16891620.47	21004241.29	16891620.47	NC	Carteret	101.1	2
271438692	53337	1255813.856	1096366.126	1255813.856	1096366.126	NC	Dare	74.7	1
271566075	58054	30143988.37	26998396.18	30143988.37	26998396.18	NC	Dare	109.2	2
272038134	75527	54342414.97	46182269.22	54342414.97	46182269.22	NC	Brunswick	77.8	1
272639785	97790	68234643.86	55546778.76	68234643.86	55546778.76	NY	Nassau	113.8	3
270358269	13288	14648565.96	10999457.68	14648565.96	10999457.68	GA	Chatham	147	4
272440121	90394	111253.9921	80262.24258	111253.9921	80262.24258	FL	Bay	101.5	2
270736510	27306	59818.93961	39086.40837	59818.93961	39086.40837	FL	Miami-Dade	135.3	4
270608522	22558	37393865.45	30068334.15	37393865.45	30068334.15	SC	Charleston	86.4	1
272610824	96713	155724.7338	63799.80147	155724.7338	63799.80147	FL	Bay	80.9	1
270104019	3864	16388177.37	13270164	16388177.37	13270164	NC	Carteret	69.7	1
270847669	31437	18021264.27	14664919.13	18021264.27	14664919.13	SC	Horry	69.2	1
270627227	23261	1425980.775	1242134.264	1425980.775	1242134.264	NC	Dare	94.9	1
270725343	26883	1749667.365	1161371.082	1749667.365	1161371.082	NJ	Cape May	118.3	3
272265855	83946	981771.19	798513.8236	981771.19	798513.8236	NC	Carteret	87.6	1
272043245	75720	647477.1368	552559.9436	647477.1368	552559.9436	NC	Hyde	60.1	1
270022765	853	1019211985	943014910.1	1019211985	943014910.1	NC	Carteret	149.5	4
272678212	99212	446317.4821	362179.3796	446317.4821	362179.3796	FL	Collier	78.9	1
271075677	39907	4358599129	3470205200	4358599129	3470205200	FL	Martin	157.4	5
272025764	75074	1902095.016	1534791.918	1902095.016	1534791.918	SC	Charleston	82.7	1
271976767	73258	8405540.222	6523867.042	8405540.222	6523867.042	SC	Charleston	95.1	1
271637025	60675	4170268.809	3404605.876	4170268.809	3404605.876	GA	Chatham	102.2	2
270208504	7727	4967.848794	1759.033242	4967.848794	1759.033242	FL	Miami-Dade	96.7	2
271496138	55479	31213363.87	23925424.4	31213363.87	23925424.4	FL	Lee	75.3	1
272491177	92280	294482923.7	250760976.7	294482923.7	250760976.7	SC	Horry	101.7	2
271283878	47606	30751567.23	25523273.93	30751567.23	25523273.93	NC	Carteret	79	1
270724765	26862	918178.7552	790684.4302	918178.7552	790684.4302	NC	Dare	65.9	1
272285573	84689	342314653.8	307298853.1	342314653.8	307298853.1	SC	Horry	101.8	2
270988312	36663	134508467.1	110050504.3	134508467.1	110050504.3	FL	Collier	112.8	3
271392475	51626	3052364.848	2652971.84	3052364.848	2652971.84	NC	Dare	61.3	1
272336378	86581	278538.911	210347.7395	278538.911	210347.7395	NC	Dare	55.8	1
272341197	86757	553.4479578	171.0849919	553.4479578	171.0849919	LA	Vermilion	146.7	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271376476	51036	102499031.1	88443186.9	102499031.1	88443186.9	NC	Carteret	97.5	2
272294266	85016	2207488.983	1947026.029	2207488.983	1947026.029	NC	Dare	75	1
271178931	43726	874201.7903	536741.4093	874201.7903	536741.4093	SC	Beaufort	72	1
272433039	90133	1484427831	1296145385	1484427831	1296145385	NC	New Hanover	139.8	4
270978022	36280	22940985.96	19817752.81	22940985.96	19817752.81	NC	Hyde	69.2	1
270344506	12782	64685577.99	53976613.6	64685577.99	53976613.6	FL	Lee	82.7	1
270160818	5951	213459.0753	164699.5932	213459.0753	164699.5932	SC	Charleston	89.5	1
270856987	31782	87708844.12	67479777.46	87708844.12	67479777.46	SC	Georgetown	138.6	4
271773596	65758	461132.3214	272593.6832	461132.3214	272593.6832	FL	Santa Rosa	108.1	2
270938458	34806	91740252.96	72107752.64	91740252.96	72107752.64	SC	Charleston	123.9	3
271855800	68782	289617.6024	221304.868	289617.6024	221304.868	FL	Duval	111.3	3
271957791	72556	66012149.78	56166568.67	66012149.78	56166568.67	NC	Brunswick	77.4	1
270725866	26904	117272644.2	100030497.9	117272644.2	100030497.9	NC	New Hanover	86.1	1
270188270	6968	88727341.02	79725648.85	88727341.02	79725648.85	NC	Dare	101.3	2
271073135	39811	1864569.915	820018.4815	1864569.915	820018.4815	LA	Cameron	96.8	2
271736860	64383	234788882.4	207369458.4	234788882.4	207369458.4	SC	Georgetown	100.4	2
271558898	57795	36460180.68	33220587.35	36460180.68	33220587.35	NC	Dare	77.1	1
271364330	50588	66405539.43	53081298.47	66405539.43	53081298.47	NC	Carteret	97.1	2
272115554	78382	218754440.7	206136939	218754440.7	206136939	NC	Dare	104.4	2
272391940	88623	42074961.36	29879468.41	42074961.36	29879468.41	FL	Sarasota	116.5	3
270398879	14792	36309859.69	30578636.31	36309859.69	30578636.31	FL	Collier	86.6	1
271084995	40249	110302006.5	90056066.7	110302006.5	90056066.7	FL	Collier	123.4	3
270246667	9142	3602871784	3206879375	3602871784	3206879375	NC	Brunswick	136.2	4
272454645	90930	67879.4455	48705.17005	67879.4455	48705.17005	SC	Beaufort	106.7	2
270633779	23505	52776847.32	37376894.87	52776847.32	37376894.87	NC	Brunswick	78.1	1
270180576	6680	58971818.11	51803876.53	58971818.11	51803876.53	NC	Carteret	86.3	1
271718591	63715	127581254.6	117711022.1	127581254.6	117711022.1	GA	Camden	111.3	3
270520125	19288	83178840.29	71118087.63	83178840.29	71118087.63	NC	Brunswick	78.4	1
271576589	58439	4012013.39	2760552.375	4012013.39	2760552.375	FL	Escambia	108.5	2
271880472	69688	313761096.1	244107417.2	313761096.1	244107417.2	FL	Palm Beach	152.7	4
270220466	8168	30063378.86	27044397.95	30063378.86	27044397.95	NC	Dare	117.8	3
272166305	80272	132761995.2	126076082.3	132761995.2	126076082.3	NC	Dare	101.8	2
271957057	72530	17232138.36	15455826.04	17232138.36	15455826.04	NC	Dare	70.8	1
270108709	4036	20327.85442	7401.721982	20327.85442	7401.721982	GA	Chatham	114.4	3
271393209	51652	25070.63251	3127.407459	25070.63251	3127.407459	GA	Chatham	78.6	1
270807590	29938	42282319	39344917.62	42282319	39344917.62	NC	Dare	124.5	3
270657737	24384	1592273.481	1320765.874	1592273.481	1320765.874	NC	Dare	111.9	3
270647127	23991	80433978.67	75403064.48	80433978.67	75403064.48	NC	Dare	103.9	2
272680727	99307	2782518.85	2026067.679	2782518.85	2026067.679	MS	Hancock	167	5
271756802	65131	27499325	22289194.99	27499325	22289194.99	NC	Onslow	75	1
270371882	13784	33545293.47	29183384.09	33545293.47	29183384.09	NC	Dare	80.4	1
270148571	5504	1379345214	1181097968	1379345214	1181097968	FL	Collier	174.8	5
271619992	60039	93521153.44	80369040.44	93521153.44	80369040.44	FL	Collier	112.2	3
271599990	59306	12155091.68	10943709.07	12155091.68	10943709.07	NC	Dare	85.4	1
270234644	8697	13323566.82	10433157.07	13323566.82	10433157.07	NC	Carteret	67.7	1
271725680	63972	1039857733	974281567.4	1039857733	974281567.4	FL	Indian River	138.4	4
272150027	79668	110235377.1	91829411.46	110235377.1	91829411.46	SC	Georgetown	99.5	2
270847458	31429	107684229.7	97604775.65	107684229.7	97604775.65	NC	Dare	99.9	2
270012835	481	996687796.4	848570644.8	996687796.4	848570644.8	FL	Lee	105.2	2
271405735	52110	137959294.9	124833043.4	137959294.9	124833043.4	NC	Dare	99.9	2
270304929	11317	39929230.27	36741983.4	39929230.27	36741983.4	NC	Dare	100.2	2
270403283	14954	150817169.4	138851334.8	150817169.4	138851334.8	NC	Dare	112.5	3
270765294	28369	2364608399	2048259283	2364608399	2048259283	NC	Onslow	131.1	4
270150902	5592	984505.2083	374081.2376	984505.2083	374081.2376	SC	Beaufort	75.2	1
272250529	83393	14573054.78	13358495.67	14573054.78	13358495.67	NC	Dare	86.3	1
272274317	84269	1396914908	1288183181	1396914908	1288183181	NC	Carteret	163.1	5
271476040	54729	54810.81821	28446.0801	54810.81821	28446.0801	FL	Levy	139.6	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271934968	71713	68430232.14	63299266.55	68430232.14	63299266.55	FL	Indian River	104.5	2
272234081	82777	4039338.98	3103014.783	4039338.98	3103014.783	NC	Carteret	75.1	1
270179033	6623	39904105.22	33044914.59	39904105.22	33044914.59	FL	Collier	86.9	1
272003328	74237	56803271.67	46973334	56803271.67	46973334	NC	New Hanover	80.4	1
270973291	36097	1358786818	1146138975	1358786818	1146138975	FL	Collier	155.4	4
271587070	58837	23196999.06	18989616.85	23196999.06	18989616.85	NC	Brunswick	73.1	1
270930995	34528	122443646.7	110662238.8	122443646.7	110662238.8	NC	Carteret	106	2
272486834	92119	211818117.5	166547937.1	211818117.5	166547937.1	SC	Georgetown	102.2	2
271059406	39308	11488800.73	9651928.218	11488800.73	9651928.218	NC	Brunswick	78.5	1
270556473	20625	153722.4717	90377.926	153722.4717	90377.926	SC	Charleston	84.7	1
271617899	59963	10903.77772	3420.90011	10903.77772	3420.90011	RI	Washington	101.2	2
270254076	9421	61383823.58	49047222.97	61383823.58	49047222.97	SC	Charleston	93.4	1
271648314	61094	87989.31951	37473.6911	87989.31951	37473.6911	AL	Mobile	106.1	2
270946091	35096	101776551.7	95736201.49	101776551.7	95736201.49	NC	Dare	98.4	2
272591466	95978	41865971.9	36605615	41865971.9	36605615	NC	Hyde	82.2	1
271434444	53180	572307986.7	484025854.7	572307986.7	484025854.7	FL	Collier	140.4	4
270562366	20851	71112995.26	63060619.4	71112995.26	63060619.4	NC	Carteret	117.6	3
270306105	11358	557217.3919	473329.9352	557217.3919	473329.9352	FL	St. Lucie	90.2	1
271592895	59051	108111888.7	91214714.25	108111888.7	91214714.25	NC	Onslow	88.1	1
270127114	4719	70326708.31	49543730.98	70326708.31	49543730.98	FL	Pinellas	129.8	4
270858659	31840	66838.04795	38043.77358	66838.04795	38043.77358	FL	Okaloosa	102	2
270822819	30498	959477274	892494643.4	959477274	892494643.4	FL	Monroe	162.7	5
270044059	1637	1426826.608	757316.5333	1426826.608	757316.5333	FL	Gulf	112.3	3
272213208	82002	10149071.01	7531635.437	10149071.01	7531635.437	FL	Lee	98.2	2
272403583	89055	572186.1898	450124.5867	572186.1898	450124.5867	SC	Charleston	80.2	1
270120753	4487	26639370.87	22218502.03	26639370.87	22218502.03	NY	Suffolk	115.2	3
270762337	28256	111913725.8	105146066.9	111913725.8	105146066.9	NC	Dare	111	3
272305413	85434	23571121.99	19561224.31	23571121.99	19561224.31	FL	Monroe	72.8	1
272568950	95163	165632475.8	154138419.5	165632475.8	154138419.5	NC	Dare	115.2	3
270677250	25108	64030488.92	53347807.34	64030488.92	53347807.34	NC	Onslow	81.3	1
270755520	28002	11523835.15	9503403.94	11523835.15	9503403.94	FL	Collier	70.7	1
270079497	2953	5245.584429	1060.694368	5245.584429	1060.694368	FL	Bay	117.9	3
272594083	96079	48062268.01	43594619.66	48062268.01	43594619.66	NC	Hyde	90.5	1
271402955	52005	42091949.3	37760162.8	42091949.3	37760162.8	NC	Dare	81.2	1
270156679	5799	148983548.2	107156441.6	148983548.2	107156441.6	FL	Levy	129.7	4
272039881	75596	9421178.835	7893039.219	9421178.835	7893039.219	NC	Dare	74.6	1
271120929	41582	56623628.78	45756377.7	56623628.78	45756377.7	SC	Charleston	93	1
272464630	91305	1958271.617	1411899.219	1958271.617	1411899.219	FL	Okaloosa	123	3
270141054	5227	2687342687	2135712407	2687342687	2135712407	FL	Pasco	170.3	5
270628926	23326	814944577.3	706564567.9	814944577.3	706564567.9	NC	Onslow	110.5	3
272535335	93921	598326.764	434903.3038	598326.764	434903.3038	SC	Charleston	85.9	1
271984644	73549	3211870.722	2879574.155	3211870.722	2879574.155	NC	Dare	81.1	1
271463446	54256	67054297.45	51695630.03	67054297.45	51695630.03	FL	Taylor	137.8	4
272417665	89570	768029.5627	466130.0709	768029.5627	466130.0709	FL	Palm Beach	102.1	2
271384462	51335	525191828	443657980	525191828	443657980	FL	Collier	110.6	3
270554889	20566	12554454.36	10235158.02	12554454.36	10235158.02	SC	Beaufort	108.9	2
272468626	91455	72052569.35	62767878.76	72052569.35	62767878.76	NC	Carteret	104	2
270164767	6095	78908450.25	71698466.22	78908450.25	71698466.22	NC	Hyde	84.6	1
271802250	66813	2235791.406	1944243.148	2235791.406	1944243.148	NC	Dare	93	1
271795134	66549	9141361.118	8090835.765	9141361.118	8090835.765	NC	Hyde	65.6	1
272213834	82027	96711017.01	75205026.6	96711017.01	75205026.6	FL	Monroe	99.2	2
272117389	78453	1219670811	1069618658	1219670811	1069618658	FL	Pasco	118.8	3
271921755	71229	10219627.67	9198283.551	10219627.67	9198283.551	NC	Dare	77.9	1
271247550	46259	15142596.31	11872655.3	15142596.31	11872655.3	NC	New Hanover	65.3	1
272172402	80501	3688746.636	2719127.837	3688746.636	2719127.837	SC	Charleston	83.1	1
272472548	91598	86946.09167	50355.92427	86946.09167	50355.92427	LA	Lafourche	109.8	2
271821274	67513	2991951.177	1735917.745	2991951.177	1735917.745	FL	Miami-Dade	131.8	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271946399	72127	97902.23788	59305.40696	97902.23788	59305.40696	TX	Brazoria	128.2	3
271082847	40167	10615.05279	2491.054496	10615.05279	2491.054496	FL	Wakulla	89.5	1
272119850	78549	3793960961	3268515011	3793960961	3268515011	NC	Brunswick	125.5	3
271491401	55301	252024.9857	165199.058	252024.9857	165199.058	RI	Newport	120.4	3
271406496	52140	98976587.93	85061285.41	98976587.93	85061285.41	NC	Onslow	82.2	1
271696474	62881	87948203.12	73093216.31	87948203.12	73093216.31	NC	Brunswick	90	1
271953787	72403	21908339.25	19415707.91	21908339.25	19415707.91	NC	Dare	85.2	1
270827169	30661	2406583.326	1954806.975	2406583.326	1954806.975	FL	Citrus	53.7	1
272578580	95512	24885014.01	20837845.14	24885014.01	20837845.14	NC	Dare	81.4	1
270102979	3823	106389.9803	69154.41517	106389.9803	69154.41517	NY	Suffolk	126.2	3
270959895	35610	691646105.2	591001673.4	691646105.2	591001673.4	SC	Georgetown	121.9	3
270232455	8613	474925.5777	255439.8536	474925.5777	255439.8536	AL	Baldwin	92.9	1
270526629	19525	35649431.98	28145729.15	35649431.98	28145729.15	NC	Carteret	91.4	1
272697188	99908	73601368.84	66029285.45	73601368.84	66029285.45	NC	Dare	110.3	2
270219786	8144	5493973.747	3680672.428	5493973.747	3680672.428	FL	Brevard	109	2
271590672	58967	53555310.99	49484682.55	53555310.99	49484682.55	NC	Dare	87.9	1
270872096	32335	394668.1543	220292.9607	394668.1543	220292.9607	SC	Beaufort	78.9	1
270317625	11784	16863955.31	14519651.28	16863955.31	14519651.28	NC	Carteret	76.3	1
270509604	18901	209215210.6	185105931.7	209215210.6	185105931.7	NC	Onslow	111.8	3
271367287	50698	55353154.56	44654956.62	55353154.56	44654956.62	NC	Carteret	81	1
271238674	45935	333267307	301320208.6	333267307	301320208.6	NC	Onslow	125.4	3
270524196	19437	737098.5529	479051.0144	737098.5529	479051.0144	LA	Terrebonne	130.8	4
272534499	93892	13909961.44	12663465.55	13909961.44	12663465.55	NC	Dare	128.5	3
271810583	67123	328017898.1	293788214.5	328017898.1	293788214.5	NC	Brunswick	101.5	2
270619723	22978	59113982.28	49463143.09	59113982.28	49463143.09	NC	Brunswick	82.8	1
272184133	80944	85896703.15	69483288.28	85896703.15	69483288.28	SC	Charleston	108.2	2
270630503	23386	817632.9733	414219.7942	817632.9733	414219.7942	FL	Santa Rosa	107.2	2
272513273	93099	4066909.849	3466050.975	4066909.849	3466050.975	NY	Suffolk	98.4	2
270384103	14237	6225925.507	5344625.913	6225925.507	5344625.913	NC	Dare	72.4	1
271531787	56800	9356.461855	3199.813592	9356.461855	3199.813592	SC	Beaufort	92.6	1
271165875	43242	10486518.34	6767269.437	10486518.34	6767269.437	FL	Miami-Dade	140.6	4
270782144	29011	23121347.96	18585267.56	23121347.96	18585267.56	NC	Pender	73.8	1
272305936	85455	1073476573	884555411.6	1073476573	884555411.6	SC	Charleston	138	4
272320467	85987	1795577.745	1423969.865	1795577.745	1423969.865	FL	St. Johns	61.5	1
270223715	8289	31351156.24	21616965.94	31351156.24	21616965.94	FL	Miami-Dade	138.4	4
271183716	43902	182256371.6	124488829.9	182256371.6	124488829.9	FL	Collier	139.5	4
270278387	10309	1648475.471	1263991.974	1648475.471	1263991.974	SC	Charleston	77.5	1
272686524	99516	166467229.1	142613655.9	166467229.1	142613655.9	NC	Onslow	104.6	2
271214940	45055	74334976.91	64551141.23	74334976.91	64551141.23	NC	Carteret	83.1	1
272248096	83302	21346890.29	15780670.83	21346890.29	15780670.83	GA	Chatham	107	2
270154851	5736	24958.90377	13691.43544	24958.90377	13691.43544	FL	Walton	133	4
272630650	97451	19015540.83	16783524.62	19015540.83	16783524.62	NC	Dare	84.1	1
271309427	48558	340544.5603	233205.5561	340544.5603	233205.5561	FL	Palm Beach	113.2	3
271893113	70149	189548663.8	158919837.6	189548663.8	158919837.6	FL	Lee	103.8	2
271572090	58273	199282513.1	176792715.9	199282513.1	176792715.9	NC	Hyde	97.9	2
272564471	94996	2044838.176	1038693.585	2044838.176	1038693.585	TX	Galveston	159.5	5
271867158	69208	34909707.66	29186801.98	34909707.66	29186801.98	NC	Carteret	79.7	1
270844563	31321	10427359.79	8148033.5	10427359.79	8148033.5	FL	Lee	69	1
271755259	65074	39259851.72	32694682.17	39259851.72	32694682.17	FL	Miami-Dade	106.5	2
270902388	33464	29291904.34	24562370.19	29291904.34	24562370.19	SC	Horry	64.3	1
270560925	20794	44803477.21	40637198.16	44803477.21	40637198.16	NC	Dare	86.5	1
270603676	22378	4653704.03	3169976.375	4653704.03	3169976.375	NY	Queens	109.8	2
270482043	17873	1072910393	955945816.3	1072910393	955945816.3	FL	Collier	137.6	4
272631724	97492	2596478.694	2224339.003	2596478.694	2224339.003	NC	Dare	91.8	1
270980482	36372	10067079.54	7860518.625	10067079.54	7860518.625	SC	Charleston	72.3	1
270189004	6997	40702635.07	33746814.2	40702635.07	33746814.2	NC	Onslow	76.8	1
272477203	91766	44078520.12	35871040.7	44078520.12	35871040.7	NY	Suffolk	107.4	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270521199	19326	325365.5808	251092.169	325365.5808	251092.169	SC	Charleston	81.4	1
272612870	96789	1535689.595	1331611.669	1535689.595	1331611.669	NC	Dare	117.3	3
271380717	51194	38190916.4	32008588.28	38190916.4	32008588.28	NC	Carteret	84.7	1
272411229	89336	52515269.03	40332261.93	52515269.03	40332261.93	NJ	Cape May	116.2	3
270404750	15011	14409820.27	12154130.57	14409820.27	12154130.57	NC	Brunswick	74.2	1
270397453	14737	13441315.16	11303444.38	13441315.16	11303444.38	NC	Carteret	84.4	1
272316214	85833	9685580.233	8063155.039	9685580.233	8063155.039	FL	Palm Beach	83	1
272150519	79684	26765352.51	22254804.9	26765352.51	22254804.9	SC	Horry	68.2	1
271549648	57458	14966481.15	13542574.3	14966481.15	13542574.3	NC	Dare	107.5	2
272295665	85070	36068986.57	30338561.93	36068986.57	30338561.93	NC	Brunswick	72.3	1
271132520	42006	110485077.9	92724507.61	110485077.9	92724507.61	NC	Onslow	91.1	1
270379941	14078	147266.204	111445.0435	147266.204	111445.0435	VA	Northampton	91.9	1
271346919	49947	1230478.727	758887.5506	1230478.727	758887.5506	FL	Brevard	146.9	4
270235945	8744	82654786.07	76804243.21	82654786.07	76804243.21	NC	Dare	124.9	3
270360296	13363	4389295.69	3380900.891	4389295.69	3380900.891	FL	Pasco	72.5	1
271624143	60194	1081436.567	796375.052	1081436.567	796375.052	FL	Santa Rosa	118.4	3
272337060	86606	86608468.17	70267592.96	86608468.17	70267592.96	SC	Charleston	104.1	2
271395771	51746	744599.631	451360.5702	744599.631	451360.5702	GA	Glynn	88.2	1
271328598	49273	68642.66268	39850.9387	68642.66268	39850.9387	NC	Dare	97.8	2
270805044	29847	39064.22057	7583.460834	39064.22057	7583.460834	FL	Palm Beach	133.8	4
272470309	91516	22676699.48	16402744.17	22676699.48	16402744.17	FL	Collier	131.3	4
271443790	53525	7200398.274	5868753.983	7200398.274	5868753.983	NC	Dare	74.5	1
271526674	56608	1557476.608	1278924.848	1557476.608	1278924.848	NY	Queens	92.5	1
270066880	2479	6757691.912	4631783.345	6757691.912	4631783.345	SC	Charleston	112.7	3
271675492	62101	24771082.88	18739314.48	24771082.88	18739314.48	FL	Lee	83.1	1
271770873	65660	4036657.748	2684590.996	4036657.748	2684590.996	FL	Indian River	135.9	4
270296636	11001	1898393.769	1493601.395	1898393.769	1493601.395	FL	Miami-Dade	75	1
271993901	73882	28074609.19	23829853.17	28074609.19	23829853.17	NC	Hyde	91.5	1
270708068	26234	11834572.3	9240493.462	11834572.3	9240493.462	NC	Carteret	76.4	1
270568366	21074	481061.1116	313281.137	481061.1116	313281.137	FL	Brevard	83.8	1
272639570	97781	125861906.9	118012264.1	125861906.9	118012264.1	NC	Dare	90.9	1
270551409	20434	77508598.48	66045006.25	77508598.48	66045006.25	NC	Carteret	83.2	1
270997268	36999	6793863486	5672818628	6793863486	5672818628	NC	Brunswick	165.8	5
272611441	96737	442698364.4	355589516.6	442698364.4	355589516.6	SC	Charleston	137.8	4
270541046	20045	459253.5382	388998.7357	459253.5382	388998.7357	NC	Dare	60.2	1
272567063	95093	80771.14302	50607.06395	80771.14302	50607.06395	SC	Charleston	92.6	1
272592555	96021	45628405.93	36393492.69	45628405.93	36393492.69	FL	Taylor	120.6	3
270632595	23461	609231229.9	541782222.8	609231229.9	541782222.8	NC	Brunswick	119.5	3
272549036	94431	513375414	482019905.9	513375414	482019905.9	NC	Dare	109.6	2
271106718	41064	14862580.52	11750244.16	14862580.52	11750244.16	FL	Bay	115.9	3
271235286	45810	35424.94789	15225.62297	35424.94789	15225.62297	FL	Monroe	123.5	3
272374603	87980	26748613.25	20846874.27	26748613.25	20846874.27	NC	Hyde	73.7	1
271335090	49512	93442523.47	88358523	93442523.47	88358523	NC	Dare	121.3	3
272063322	76463	440899483.9	368034846.2	440899483.9	368034846.2	FL	Monroe	117.1	3
270079960	2971	363913476.4	280772480.3	363913476.4	280772480.3	GA	McIntosh	136.6	4
270156890	5808	1405127.954	929096.0939	1405127.954	929096.0939	FL	Sarasota	92.9	1
270175198	6478	66541009.6	60401053.14	66541009.6	60401053.14	FL	Palm Beach	85.4	1
272362180	87525	268723644.6	243946416.8	268723644.6	243946416.8	SC	Horry	103.8	2
272208200	81820	97446.48772	36336.81501	97446.48772	36336.81501	FL	St. Lucie	112	3
272565764	95044	24988868.01	20433462.48	24988868.01	20433462.48	NC	Carteret	77	1
271195664	44347	183369540.9	161756970.6	183369540.9	161756970.6	FL	Brevard	95.9	2
270246659	9142	33110061.66	24163798.09	33110061.66	24163798.09	NC	Onslow	68	1
270425792	15789	363888132.7	341112562.2	363888132.7	341112562.2	NC	Carteret	124.4	3
271559422	57815	344123943.1	268854221.9	344123943.1	268854221.9	SC	Beaufort	135.4	4
271528530	56676	19553406.25	11744986.73	19553406.25	11744986.73	FL	Taylor	103.2	2
270987497	36632	25678796.65	22113140.14	25678796.65	22113140.14	MA	Dukes	120.7	3
271255105	46543	28351261.18	25789098.77	28351261.18	25789098.77	NC	Dare	82.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270512379	19002	128756164.9	111554790.2	128756164.9	111554790.2	NC	Carteret	103.8	2
272561032	94868	947943.2829	819182.641	947943.2829	819182.641	NC	Dare	71.6	1
270123866	4603	18196773.82	15928242.33	18196773.82	15928242.33	NC	Dare	112.2	3
272344279	86873	28024462.45	23056052.14	28024462.45	23056052.14	SC	Charleston	92	1
270474961	17620	25848687.57	21624883.57	25848687.57	21624883.57	SC	Horry	64.7	1
271398792	51856	187268355.9	134610445.2	187268355.9	134610445.2	FL	Palm Beach	131.8	4
272015067	74674	123692965.2	114360768.2	123692965.2	114360768.2	NC	Dare	122.2	3
270664279	24625	56633485.48	46167800.96	56633485.48	46167800.96	SC	Georgetown	94.7	1
271106136	41041	34496661.34	31843150.93	34496661.34	31843150.93	FL	Palm Beach	100.1	2
270898322	33312	5180309.57	4587428.7	5180309.57	4587428.7	NC	Dare	73.4	1
271461440	54180	390731268.6	284431105.4	390731268.6	284431105.4	FL	Levy	162.4	5
271024616	38007	4690444.062	3517721.664	4690444.062	3517721.664	FL	Dixie	131	4
271002158	37184	64035366.11	58104334.89	64035366.11	58104334.89	NC	Hyde	95.1	1
271535073	56918	40890052.55	36409104.85	40890052.55	36409104.85	NC	Dare	162.1	5
272530952	93763	854444.6535	622558.889	854444.6535	622558.889	FL	Bay	105.2	2
271950463	72279	22126289.24	19954569.8	22126289.24	19954569.8	NC	Dare	90	1
272313105	85720	7985630.426	7072827.186	7985630.426	7072827.186	RI	Washington	93.1	1
271338620	49643	263218337.7	202822719.5	263218337.7	202822719.5	FL	Lee	132.5	4
271144732	42463	2836063.671	2092739.395	2836063.671	2092739.395	SC	Charleston	78.8	1
270005235	199	213303036	179680030.6	213303036	179680030.6	FL	Collier	136.9	4
272612928	96792	11721705.98	10520598.25	11721705.98	10520598.25	NC	Dare	73	1
272350857	87115	472222684.7	407019972.3	472222684.7	407019972.3	SC	Horry	97.1	2
271812964	67210	6006787.32	4207784.472	6006787.32	4207784.472	GA	McIntosh	101.2	2
271272583	47186	190940641.3	165520286	190940641.3	165520286	FL	Hernando	83	1
270422114	15657	7494995.8	5101022.85	7494995.8	5101022.85	FL	Palm Beach	120.3	3
272523348	93480	59415916.5	48279950.6	59415916.5	48279950.6	NC	Brunswick	75.4	1
271089564	40423	374833436.6	356949124.1	374833436.6	356949124.1	NC	Hyde	125.8	3
271921155	71205	21330346.78	19271789.65	21330346.78	19271789.65	NC	Dare	106.5	2
270310098	11501	23068674.46	20888393.46	23068674.46	20888393.46	NC	Dare	75.1	1
271440769	53415	3828082.499	2194574.794	3828082.499	2194574.794	FL	Monroe	105.5	2
270924554	34287	151867910.1	143164667.1	151867910.1	143164667.1	NC	Dare	98.4	2
271515020	56169	22778865.68	19084273.79	22778865.68	19084273.79	FL	Martin	78.6	1
270514610	19084	19597.63755	7914.153394	19597.63755	7914.153394	LA	Plaquemines	114.6	3
271563710	57967	48304749.09	36731902.28	48304749.09	36731902.28	SC	Beaufort	124.8	3
272454966	90941	3138593817	2744172368	3138593817	2744172368	FL	Collier	130.9	4
272004291	74272	23118777.59	19072970.25	23118777.59	19072970.25	SC	Beaufort	103.4	2
272189321	81137	224769707.8	208782521.4	224769707.8	208782521.4	NC	Dare	113.7	3
270126714	4705	5143006.158	4507651.177	5143006.158	4507651.177	NC	Dare	66.3	1
272436858	90274	4047764.831	2922603.387	4047764.831	2922603.387	FL	Brevard	104.8	2
270101657	3771	1421006637	1283822031	1421006637	1283822031	SC	Horry	123.3	3
270642503	23828	479316460.5	463936408.7	479316460.5	463936408.7	NC	Dare	122.3	3
270338459	12555	741738286.9	645410507.5	741738286.9	645410507.5	NC	Pender	122.3	3
271016367	37707	6730960.229	4919411.487	6730960.229	4919411.487	NY	Suffolk	108.7	2
271909091	70761	385378282.6	304960079.3	385378282.6	304960079.3	FL	Pinellas	86.2	1
271071036	39734	111882446.4	103648608.3	111882446.4	103648608.3	NC	Hyde	98.5	2
270946946	35129	323241.5102	206075.7232	323241.5102	206075.7232	LA	Terrebonne	133.3	4
272254893	83552	64918572.53	47664911.15	64918572.53	47664911.15	FL	Broward	139	4
270628111	23295	1704303064	1527045391	1704303064	1527045391	SC	Horry	118.2	3
272409059	89257	66894158.18	63150574.64	66894158.18	63150574.64	NC	Dare	116.5	3
270457139	16959	179124.6108	101189.2674	179124.6108	101189.2674	FL	Collier	72.8	1
270408401	15145	133928843.2	104102855.2	133928843.2	104102855.2	FL	Monroe	122.2	3
270671487	24891	7556240.435	6683146.54	7556240.435	6683146.54	ME	Cumberland	127.3	3
271079632	40048	5913787.136	4683666.234	5913787.136	4683666.234				
271035663	38425	3247719.773	2195122.692	3247719.773	2195122.692	FL	Taylor	112.8	3
270964795	35791	34182452.88	30691370.35	34182452.88	30691370.35	NC	Dare	108.4	2
272363293	87565	766440.2267	550752.2027	766440.2267	550752.2027	SC	Beaufort	81.4	1
271322034	49028	2509584.959	1950544.09	2509584.959	1950544.09	SC	Charleston	76.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270237198	8789	52419.56387	27328.44407	52419.56387	27328.44407	NY	Suffolk	101	2
272232428	82717	579939239	492995315.6	579939239	492995315.6	FL	Collier	125.4	3
270649973	24095	12301.91621	5616.889307	12301.91621	5616.889307	SC	Beaufort	91.5	1
270897592	33285	7626563.197	6577115.235	7626563.197	6577115.235	NC	Carteret	89.2	1
272191821	81229	13079316.77	11730645.95	13079316.77	11730645.95	NC	Dare	68.8	1
270786464	29168	20922845.31	18870098.66	20922845.31	18870098.66	NC	Dare	73.2	1
270772544	28644	16834183.06	13526770.76	16834183.06	13526770.76	FL	Broward	84.4	1
272072077	76785	28819346.12	25904547.71	28819346.12	25904547.71	VA	Virginia Beach Ci	89.5	1
270009595	360	238138363.1	210311217.2	238138363.1	210311217.2	NC	Onslow	92.5	1
271769278	65597	14567642.25	10739653.89	14567642.25	10739653.89	SC	Charleston	97.3	2
271341988	49767	12098211.95	8961526.143	12098211.95	8961526.143	SC	Charleston	115.4	3
272478884	91827	44021452.58	39824271.05	44021452.58	39824271.05	NC	Dare	98	2
270505532	18750	971960954.2	847138245.2	971960954.2	847138245.2	NC	Carteret	126.3	3
271839793	68192	177207172.3	169578167.5	177207172.3	169578167.5	NC	Dare	153.1	4
271064485	39496	1006185420	856831187.1	1006185420	856831187.1	FL	Miami-Dade	144.6	4
270492132	18248	510738210.9	461153509.8	510738210.9	461153509.8	NC	Brunswick	107.4	2
272171599	80470	22767093.77	20976479.95	22767093.77	20976479.95	NC	Dare	124.5	3
270287286	10643	983348215.6	800465274.7	983348215.6	800465274.7	FL	Palm Beach	152.4	4
271860067	68944	1253223.588	996374.3742	1253223.588	996374.3742	VA	Northampton	76.1	1
271980176	73382	86656800.1	74214156.78	86656800.1	74214156.78	NY	Suffolk	120.4	3
270655152	24291	121472429.3	109017524.1	121472429.3	109017524.1	NC	Carteret	98.1	2
270946873	35127	33653610.05	27998101.96	33653610.05	27998101.96	SC	Charleston	100.4	2
271284806	47641	10803196.36	8486653.515	10803196.36	8486653.515	FL	Pasco	162.1	5
271365300	50625	138989410.2	123969737.7	138989410.2	123969737.7	NY	Suffolk	120.1	3
270695208	25767	244277351.5	217068780.8	244277351.5	217068780.8	NC	Dare	110	2
272500719	92635	33941742.97	27955409.88	33941742.97	27955409.88	NY	Suffolk	120.3	3
271601896	59378	140313981.3	122496091.8	140313981.3	122496091.8	SC	Horry	88.8	1
270137949	5115	123010099.8	116259757.8	123010099.8	116259757.8	NC	Dare	111.3	3
271572478	58287	93233003.71	88728215.53	93233003.71	88728215.53	NC	Dare	105	2
272672093	98986	4917051.412	4286697.556	4917051.412	4286697.556	MA	Barnstable	120.8	3
270436272	16180	39948415.08	32853322.26	39948415.08	32853322.26	SC	Charleston	83.5	1
270196980	7303	14087442.48	11458792.19	14087442.48	11458792.19	NC	Carteret	72.7	1
270264753	9812	138964968	123753224	138964968	123753224	NC	Currituck	100.7	2
272249097	83339	111992304.9	94203460.61	111992304.9	94203460.61	SC	Charleston	106.4	2
272316683	85849	440751.5771	367895.9007	440751.5771	367895.9007	NC	Dare	105.2	2
272650852	98199	110817216.7	83175202.5	110817216.7	83175202.5	SC	Charleston	111	3
270091239	3393	1012945369	900983256.7	1012945369	900983256.7	SC	Horry	111.4	3
271075881	39914	360553554.8	282408371.3	360553554.8	282408371.3	SC	Charleston	125.9	3
272617175	96949	3084.972919	1441.971847	3084.972919	1441.971847	LA	Iberia	127.5	3
270959791	35606	18051370.54	14753762.06	18051370.54	14753762.06	NC	Hyde	77	1
270059872	2216	117411391.3	111689915.1	117411391.3	111689915.1	NC	Dare	119.2	3
270881255	32677	3793395.383	2395204.93	3793395.383	2395204.93	FL	Santa Rosa	99.2	2
272554288	94623	96742775.12	81526611.32	96742775.12	81526611.32	NC	Carteret	90.7	1
270114327	4246	8733394.87	6269281.678	8733394.87	6269281.678	FL	Broward	113.6	3
272664610	98712	88207440.09	73336366.24	88207440.09	73336366.24	NC	Carteret	80.9	1
271562866	57937	661167039.5	634360973.5	661167039.5	634360973.5	NC	Hyde	128.4	3
270403672	14968	56572586.62	47330756.03	56572586.62	47330756.03	NC	Brunswick	77.6	1
270884849	32808	6312846.503	5630904.872	6312846.503	5630904.872	NC	Dare	60.1	1
271008736	37429	922504.9723	407203.0071	922504.9723	407203.0071	LA	Terrebonne	100.7	2
270078634	2921	1889916449	1661508546	1889916449	1661508546	FL	Collier	135.6	4
270027827	1035	2200081.558	1681886.512	2200081.558	1681886.512	SC	Charleston	75.6	1
272325888	86187	46547446.46	43064597.98	46547446.46	43064597.98	NC	Dare	93.4	1
271443569	53519	79051615.35	63591191.66	79051615.35	63591191.66	NC	New Hanover	85	1
270537837	19926	362118740.8	337971642.5	362118740.8	337971642.5	NC	Hyde	118.4	3
272413347	89412	1805197.393	1583147.873	1805197.393	1583147.873	NC	Dare	74.8	1
272300114	85236	16696154.5	13298077.85	16696154.5	13298077.85	SC	Georgetown	105.7	2
271552696	57569	34924891.7	27964676.54	34924891.7	27964676.54	NC	Carteret	80	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270169647	6273	3920106.453	3410469.512	3920106.453	3410469.512	NC	Dare	74.2	1
270921595	34175	348211643	322268638.2	348211643	322268638.2	NC	Dare	105.6	2
271285350	47659	830568995.5	766712586.3	830568995.5	766712586.3	NC	Carteret	113.4	3
271461254	54174	3628.342131	689.9613172	3628.342131	689.9613172	FL	Palm Beach	90.5	1
270314331	11661	23562.43294	10823.28828	23562.43294	10823.28828	MS	Jackson	135.1	4
270618712	22940	278952307.6	226953176.7	278952307.6	226953176.7	FL	Collier	138.1	4
270153333	5682	52451345.27	44663988.03	52451345.27	44663988.03	NC	Carteret	100	2
271844077	68355	292468607.5	249618374.1	292468607.5	249618374.1	SC	Horry	117.7	3
272031229	75278	424592.78	285406.7171	424592.78	285406.7171	SC	Beaufort	76	1
271254434	46518	225382.0304	153082.6991	225382.0304	153082.6991	SC	Charleston	84.7	1
270315323	11698	102480330.3	89263137.37	102480330.3	89263137.37	FL	Collier	99.4	2
270239909	8891	67303168.96	56443132.77	67303168.96	56443132.77	NC	New Hanover	73.6	1
270775316	28754	174747.6603	95511.22205	174747.6603	95511.22205	FL	St. Lucie	118.7	3
272628880	97385	85164813.19	78189285.45	85164813.19	78189285.45	NC	Hyde	96.3	2
271395437	51733	3920241.943	2980902.76	3920241.943	2980902.76	SC	Beaufort	106.9	2
270713861	26454	1184408.142	1027684.236	1184408.142	1027684.236	NC	Dare	80.2	1
272683300	99402	32862.44129	17654.51495	32862.44129	17654.51495	MS	Jackson	101.8	2
270462714	17163	229626887.1	181580107.7	229626887.1	181580107.7	SC	Georgetown	123.9	3
271973216	73129	91398788.07	77193801.03	91398788.07	77193801.03	NC	New Hanover	108.8	2
271875689	69516	309680968.7	267332410.5	309680968.7	267332410.5	NC	Carteret	106.8	2
270533142	19756	14870349.22	13526056.83	14870349.22	13526056.83	NC	Dare	83.2	1
271339450	49673	107719765.8	93389248.23	107719765.8	93389248.23	NC	Carteret	106.6	2
270161064	5960	398759457.8	344806177	398759457.8	344806177	FL	Pinellas	104.2	2
270430945	15977	144740919.8	133747897.5	144740919.8	133747897.5	NC	Dare	89.9	1
271861789	69011	570334.3588	312359.5963	570334.3588	312359.5963	FL	Palm Beach	148.1	4
270288437	10688	2264727551	2036152046	2264727551	2036152046	NC	New Hanover	148.6	4
271368905	50758	68529586.03	63897198.38	68529586.03	63897198.38	NC	Dare	86.5	1
270039519	1470	804460.0761	356495.4954	804460.0761	356495.4954	FL	Gulf	114.1	3
270564960	20948	10285275.08	9062061.587	10285275.08	9062061.587	NC	Carteret	69.5	1
270883473	32758	1777721.429	1228879.147	1777721.429	1228879.147	FL	Gulf	104.7	2
270071661	2658	6152.114234	1596.125771	6152.114234	1596.125771	FL	Gulf	76	1
271509916	55981	39442321.2	33741637.26	39442321.2	33741637.26	NC	Hyde	81.6	1
272470323	91516	313056286.5	271209869.6	313056286.5	271209869.6	NC	Onslow	104.6	2
270099887	3706	254476.2054	155364.4247	254476.2054	155364.4247	TX	Calhoun	108.6	2
270110525	4106	526334.7802	391330.0374	526334.7802	391330.0374	NY	Nassau	101.6	2
271339859	49688	19815211.97	16450739.23	19815211.97	16450739.23	SC	Charleston	90.3	1
271869372	69288	437088069.7	403358396	437088069.7	403358396	NC	Carteret	99.8	2
270733728	27200	1433417026	1325350266	1433417026	1325350266	FL	Volusia	109.8	2
271206626	44746	13249263.72	11886707.95	13249263.72	11886707.95	NC	Dare	73.2	1
270299284	11103	1070270.404	881790.7842	1070270.404	881790.7842	NC	Hyde	65.3	1
272607690	96594	60347851.24	38020456.49	60347851.24	38020456.49	FL	Pinellas	143.1	4
270233568	8658	1887342.501	1339811.907	1887342.501	1339811.907	FL	St. Johns	103.8	2
271977711	73293	171025941.6	160737648.7	171025941.6	160737648.7	NC	Dare	100.7	2
270503931	18695	36189095.78	30301694.87	36189095.78	30301694.87	NC	Brunswick	73.8	1
270246907	9152	1623206970	1508599359	1623206970	1508599359	NC	Hyde	139.8	4
270144031	5334	861204.5647	593412.0195	861204.5647	593412.0195	RI	Newport	131.5	4
271275021	47277	1948566.552	1583768	1948566.552	1583768	FL	Martin	146.5	4
270817932	30321	3026064.917	2232110.437	3026064.917	2232110.437	FL	St. Johns	90.9	1
270258609	9589	4252601.411	3293202.687	4252601.411	3293202.687	NC	Carteret	59.2	1
271918344	71106	11850025.94	9590859.057	11850025.94	9590859.057	SC	Charleston	103.7	2
272297091	85123	203168047.2	178238593	203168047.2	178238593	NC	Carteret	95.5	2
272275208	84302	108663031.6	86413690.16	108663031.6	86413690.16	SC	Charleston	112.2	3
272086049	77299	130726648	122086821.2	130726648	122086821.2	NC	Hyde	107	2
270563273	20884	1394242.61	902205.475	1394242.61	902205.475	GA	Chatham	98.2	2
271825672	67678	152251465.4	134234749.5	152251465.4	134234749.5	SC	Horry	86.9	1
272448092	90688	122930289	107273631.4	122930289	107273631.4	FL	Collier	131.3	4
272463066	91247	53656603.08	44639034.44	53656603.08	44639034.44	NC	Carteret	73	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270695047	25762	17864552.81	14891939.42	17864552.81	14891939.42	NC	Carteret	85.7	1
272463883	91276	670511.8723	354657.8387	670511.8723	354657.8387	MS	Jackson	109	2
271274353	47251	18265072.28	16465062.06	18265072.28	16465062.06	NY	Suffolk	80.7	1
272449787	90751	4536948.367	3200414.005	4536948.367	3200414.005	FL	Lee	77.8	1
271425657	52857	303640.5229	156580.3105	303640.5229	156580.3105	LA	Jefferson	120.3	3
271070392	39710	870292.4312	674605.7714	870292.4312	674605.7714	FL	Sarasota	69.7	1
271496526	55493	3722275.303	3179025.835	3722275.303	3179025.835	NC	Hyde	67.7	1
270757832	28086	33005660.49	26598678.01	33005660.49	26598678.01	NC	Pender	80.7	1
271599840	59301	30172520.45	24484298.07	30172520.45	24484298.07	NC	Carteret	93.6	1
270314754	11676	22230446.04	18062233.38	22230446.04	18062233.38	FL	Martin	88.8	1
270933856	34635	10619974.38	7453702.155	10619974.38	7453702.155	SC	Charleston	84.8	1
270053047	1960	30366629.84	24880832.98	30366629.84	24880832.98	NC	New Hanover	78.5	1
272589200	95898	130128856.7	110931024.1	130128856.7	110931024.1	NC	Carteret	94.8	1
271487065	55140	2083545.862	1533930.116	2083545.862	1533930.116	FL	Franklin	140.9	4
271792267	66443	49076657.53	39552807.59	49076657.53	39552807.59	SC	Charleston	85.5	1
271612400	59762	2015612397	1755100164	2015612397	1755100164	NC	Onslow	140.4	4
270915266	33936	2779411.675	1844763.824	2779411.675	1844763.824	FL	Citrus	115.3	3
271039379	38568	7848563.009	6840590.383	7848563.009	6840590.383	NC	Dare	71.2	1
270557057	20649	23388157.66	21686327.03	23388157.66	21686327.03	NC	Dare	104.2	2
270187730	6948	9895945.534	8006098.785	9895945.534	8006098.785	FL	Collier	84.6	1
271282095	47539	2064930.823	1653105.429	2064930.823	1653105.429	FL	Bay	121.9	3
270161037	5959	599152.6207	383384.9917	599152.6207	383384.9917	FL	Volusia	126.6	3
272148042	79595	67443759.68	61463703.52	67443759.68	61463703.52	NC	Dare	97.7	2
271493244	55369	173195.2383	96737.46048	173195.2383	96737.46048	GA	Glynn	89.9	1
271585819	58790	9901899.529	6554946.498	9901899.529	6554946.498	FL	Martin	125.2	3
270404637	15007	657055560.5	571500057.1	657055560.5	571500057.1	NC	Onslow	118.4	3
272436077	90244	712923.6911	528060.2073	712923.6911	528060.2073	GA	McIntosh	124.6	3
270271506	10056	117155795.6	102054216.4	117155795.6	102054216.4	NC	Onslow	85.4	1
271549004	57434	292388485.5	231117871.8	292388485.5	231117871.8	SC	Charleston	123.2	3
270159356	5896	360691886.8	319741078.9	360691886.8	319741078.9	NC	New Hanover	106.4	2
271369722	50787	138613917.4	125915675.4	138613917.4	125915675.4	NC	Hyde	110.9	3
270926141	34345	279276651.4	242657946.2	279276651.4	242657946.2	SC	Horry	114.1	3
272017853	74778	39012588.86	33000587.74	39012588.86	33000587.74	NC	Dare	81.8	1
272187688	81075	285532202.7	252248314.4	285532202.7	252248314.4	NC	Carteret	100.8	2
271762839	65357	992448.6673	788223.3987	992448.6673	788223.3987	FL	Miami-Dade	94.1	1
271664740	61707	1175011356	1027522304	1175011356	1027522304	NC	Carteret	140.7	4
272454074	90910	27352863.23	17003687.78	27352863.23	17003687.78	FL	Miami-Dade	203.8	5
270153085	5672	137242528.6	114056953.3	137242528.6	114056953.3	NC	Carteret	102.1	2
270852781	31625	7654366.691	6156219.889	7654366.691	6156219.889	SC	Beaufort	86.5	1
272466359	91369	28584472.93	23373172.16	28584472.93	23373172.16	SC	Charleston	97	2
270189859	7030	16408737.71	11278596.32	16408737.71	11278596.32	FL	Volusia	136.5	4
270842142	31229	147179.7403	91613.05875	147179.7403	91613.05875	FL	Escambia	119.6	3
272054554	76134	4372760.731	3163622.037	4372760.731	3163622.037	SC	Georgetown	78.9	1
272490862	92268	65566540.59	54339377.09	65566540.59	54339377.09	SC	Georgetown	107	2
270019220	720	6270594.802	5547702.93	6270594.802	5547702.93	NC	Dare	73.6	1
272366007	87663	1729068.276	1216706.243	1729068.276	1216706.243	AL	Baldwin	113.6	3
270792432	29390	67664.64162	38818.54659	67664.64162	38818.54659	FL	Miami-Dade	106.4	2
272589796	95918	559371.7234	481257.4453	559371.7234	481257.4453	NC	Dare	78.3	1
271289152	47799	465647087.1	422629177	465647087.1	422629177	NC	Carteret	116.6	3
271742228	64590	3542727.343	2304387.801	3542727.343	2304387.801	FL	Collier	82.5	1
270448295	16632	2956507.145	2019994.342	2956507.145	2019994.342	FL	Collier	130.9	4
271588023	58871	117601.2844	79820.37899	117601.2844	79820.37899	NY	Nassau	113	3
271676308	62134	1951963.225	1471812.686	1951963.225	1471812.686	FL	Monroe	98	2
270535185	19832	47702451.4	35776718.38	47702451.4	35776718.38	FL	St. Lucie	127.3	3
270151759	5625	834944852.5	678416315.7	834944852.5	678416315.7	FL	Collier	140.5	4
271103053	40927	68518884.06	58116614.11	68518884.06	58116614.11	SC	Horry	85.1	1
271881685	69732	195343.4363	93260.61348	195343.4363	93260.61348	LA	Jefferson	91.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270654222	24255	398914998.8	359159128.3	398914998.8	359159128.3	NC	New Hanover	105.2	2
272541801	94161	840129.0486	505653.7989	840129.0486	505653.7989	FL	Escambia	97.6	2
271009059	37441	80092412.5	74449892.62	80092412.5	74449892.62	FL	Miami-Dade	115.8	3
271724667	63937	702691831.7	628498879.6	702691831.7	628498879.6	FL	Collier	124.1	3
271285698	47672	100789929.1	83323804.71	100789929.1	83323804.71	SC	Charleston	122.5	3
272437254	90288	742844415.4	679587478.7	742844415.4	679587478.7	NY	Suffolk	138.5	4
272175029	80601	4232566.741	3208088.403	4232566.741	3208088.403	FL	Martin	64	1
270701711	25998	5220934.476	3878650.796	5220934.476	3878650.796	GA	Glynn	100	2
271176243	43625	901357139.9	815427204	901357139.9	815427204	NC	Brunswick	108.2	2
272575090	95385	3523447.561	3058313.408	3523447.561	3058313.408	NC	Dare	68.9	1
271703092	63124	44528634.61	36327266	44528634.61	36327266	NC	New Hanover	74.5	1
272125636	78762	260722019	214716601.5	260722019	214716601.5	NC	Brunswick	80.8	1
272398755	88873	506684405.2	397530713.7	506684405.2	397530713.7	SC	Charleston	130	4
271723837	63907	4557877	3127241.683	4557877	3127241.683	FL	Miami-Dade	147.5	4
271193373	44261	24509643.24	19640298.55	24509643.24	19640298.55	NC	Pender	71.3	1
271529274	56703	154319470.8	131645871.7	154319470.8	131645871.7	NC	Onslow	100	2
271748657	64832	89979519.91	84138968.98	89979519.91	84138968.98	NC	Hyde	93.8	1
272046885	75851	33891314.82	27718030.8	33891314.82	27718030.8	NC	Onslow	74.4	1
270677100	25103	35328132.74	27749211.16	35328132.74	27749211.16	SC	Charleston	106	2
270818487	30343	75405156.8	52136110.86	75405156.8	52136110.86	GA	Chatham	110.7	3
270770674	28573	24337470.27	19459484.56	24337470.27	19459484.56	NC	Carteret	88.9	1
270417665	15494	61185758.02	56325871.53	61185758.02	56325871.53	NC	Dare	88.7	1
271823789	67609	3038873.111	1993019.662	3038873.111	1993019.662	FL	Broward	100.7	2
272347971	87005	92746851.68	86076018.56	92746851.68	86076018.56	NC	Dare	97.4	2
272253694	83509	384788.4797	307718.0056	384788.4797	307718.0056	FL	Flagler	91.5	1
270531493	19697	1397475.676	873166.3139	1397475.676	873166.3139	SC	Beaufort	102.8	2
270429471	15923	2193181.43	1677029.234	2193181.43	1677029.234	NC	Carteret	68.7	1
270847356	31425	21237658.59	17260773.95	21237658.59	17260773.95	NC	Carteret	81	1
272383212	88298	739452588.3	673672221	739452588.3	673672221	SC	Horry	105.3	2
270014426	540	1077526991	978391171.4	1077526991	978391171.4	NC	New Hanover	107.8	2
272383633	88313	11153360.2	10187132.25	11153360.2	10187132.25	NC	Dare	89.5	1
271275617	47300	315690045.7	286898585.8	315690045.7	286898585.8	NC	Dare	119.1	3
272006126	74340	7505658.704	6746275.868	7505658.704	6746275.868	NC	Dare	84.9	1
270945065	35057	258695232.5	246793916.1	258695232.5	246793916.1	NC	Dare	101.9	2
272272236	84186	352997698.3	316517048.8	352997698.3	316517048.8	NC	Dare	100.9	2
270273401	10125	45540577.17	38581142.76	45540577.17	38581142.76	NC	Carteret	86.7	1
271241430	46036	71055847.73	58422713.65	71055847.73	58422713.65	NC	New Hanover	80.4	1
270632891	23472	23151992.39	19118473.57	23151992.39	19118473.57	SC	Charleston	98	2
272589669	95914	494819202.5	472398907.5	494819202.5	472398907.5	NC	Hyde	121.1	3
272586672	95809	100186150.6	89685723.77	100186150.6	89685723.77	NC	Carteret	92.3	1
270859345	31864	406065610.6	339776765	406065610.6	339776765	NC	Carteret	112.6	3
270911019	33782	12314284.73	9222211.782	12314284.73	9222211.782	FL	St. Johns	120	3
270463210	17180	66531.15969	32308.69777	66531.15969	32308.69777	FL	Monroe	176.3	5
270645403	23932	467292033.3	422699687.2	467292033.3	422699687.2	NC	New Hanover	95.6	2
270365476	13552	218144741.3	190697186.3	218144741.3	190697186.3	SC	Horry	102.5	2
270686561	25450	7060750.918	6120377.036	7060750.918	6120377.036	NC	Carteret	77.7	1
270393479	14588	1963871632	1787520491	1963871632	1787520491	NC	Dare	130	4
270066309	2457	546447.1185	448062.4755	546447.1185	448062.4755	NC	Dare	72.9	1
271583501	58706	227106237.3	200617418.8	227106237.3	200617418.8	NC	Carteret	98	2
271332479	49413	3967869.681	3540149.43	3967869.681	3540149.43	NC	Dare	73.5	1
272597844	96219	168976.7484	74971.20747	168976.7484	74971.20747	GA	Glynn	74.6	1
271209339	44845	121332870.1	98451366.79	121332870.1	98451366.79	FL	Miami-Dade	100.2	2
270242040	8970	104027155.6	89572593.49	104027155.6	89572593.49	SC	Horry	83.5	1
270970516	35996	1306753.26	883639.1772	1306753.26	883639.1772	FL	Bay	143.8	4
272559941	94827	90954018.75	81130018.99	90954018.75	81130018.99	NC	Carteret	91.6	1
270822909	30502	374909750	358613641.2	374909750	358613641.2	NC	Dare	106.6	2
271223160	45362	117464870.4	101646124.1	117464870.4	101646124.1	NC	Onslow	84.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272296026	85084	1063766060	918777410.7	1063766060	918777410.7	NC	Pender	129.5	4
272575411	95397	18332118.7	16185656.82	18332118.7	16185656.82	NC	Dare	91.8	1
270507227	18813	10022299.78	9093403.28	10022299.78	9093403.28	NC	Dare	82.9	1
270682600	25305	342532829.8	313290359.9	342532829.8	313290359.9	NC	Hyde	108.7	2
271949794	72254	596010611.8	509623042.1	596010611.8	509623042.1	NC	Onslow	102.3	2
270778350	28868	15095047.91	12205783.14	15095047.91	12205783.14	NC	New Hanover	62.6	1
271594959	59125	125915836.5	103238582.1	125915836.5	103238582.1	FL	Collier	91.9	1
270290379	10762	64758767.59	54838307.85	64758767.59	54838307.85	NC	Brunswick	88.4	1
270494398	18330	70011660.64	65221728.48	70011660.64	65221728.48	NC	Dare	95.4	1
271825015	67653	31656196.7	19458303.25	31656196.7	19458303.25	FL	Miami-Dade	137.4	4
271819825	67462	273622.7435	198832.2646	273622.7435	198832.2646	SC	Charleston	74.6	1
272073155	76825	1821825.88	1276996.68	1821825.88	1276996.68	FL	Franklin	82.7	1
271511021	56022	1316944061	1221486242	1316944061	1221486242	NC	Carteret	132.5	4
271069414	39676	8829259.581	6162589.081	8829259.581	6162589.081	FL	Sarasota	86.9	1
271341306	49744	115288702.8	99210840.4	115288702.8	99210840.4	NC	Carteret	97.4	2
270669679	24824	293692925.9	269272024.4	293692925.9	269272024.4	NC	Dare	103	2
271597263	59209	34779193.27	27910566.54	34779193.27	27910566.54	NC	Onslow	75.8	1
271950115	72266	170417050.4	146107643	170417050.4	146107643	SC	Horry	92.7	1
271519404	56335	293452056.7	256399440.2	293452056.7	256399440.2	NC	Brunswick	97.4	2
270542393	20098	63095847.88	52517640.92	63095847.88	52517640.92	FL	Palm Beach	102.4	2
270392414	14549	255889697	241385250.7	255889697	241385250.7	NC	Dare	99.2	2
270456247	16928	2302345.76	1674682.479	2302345.76	1674682.479	TX	Calhoun	132.2	4
271135158	42106	12623020.79	9906974.374	12623020.79	9906974.374	SC	Charleston	92.2	1
270375333	13910	629422.3384	386403.2837	629422.3384	386403.2837	FL	Miami-Dade	122.6	3
270105276	3910	1654655.454	1117522.952	1654655.454	1117522.952	SC	Charleston	91.2	1
272365042	87630	946071005	861887309.3	946071005	861887309.3	SC	Horry	99.6	2
271750032	64882	1764302892	1538718679	1764302892	1538718679	NC	Carteret	153.3	4
272043368	75724	37496751.87	30112614.53	37496751.87	30112614.53	SC	Charleston	96.6	2
270814605	30197	21543334.5	16768768.06	21543334.5	16768768.06	NC	Carteret	80.4	1
270128636	4772	84957409.87	72682706.26	84957409.87	72682706.26	NC	Carteret	88	1
271923507	71296	1217206.587	548656.3266	1217206.587	548656.3266	MS	Harrison	84.8	1
272580924	95597	245463.3568	121478.6128	245463.3568	121478.6128	FL	Monroe	66.3	1
270447306	16597	5469008.776	4319866.041	5469008.776	4319866.041	SC	Horry	69	1
270701129	25978	2474793.39	1785285.511	2474793.39	1785285.511	FL	Miami-Dade	110.5	2
270124631	4630	198500513.8	177336994.7	198500513.8	177336994.7	NC	Carteret	99.9	2
270202157	7493	1724732660	1570872462	1724732660	1570872462	NC	Dare	138.8	4
271936070	71753	2846102.487	2023418.513	2846102.487	2023418.513	AL	Baldwin	128.9	3
272573503	95327	208374755.2	155250228.8	208374755.2	155250228.8	SC	Charleston	114.2	3
272657539	98449	415336529.4	394623421.9	415336529.4	394623421.9	NC	Dare	103.3	2
270954563	35413	1387251840	1278896342	1387251840	1278896342	NC	Carteret	136.8	4
271398509	51846	169900352.6	155606660.2	169900352.6	155606660.2	SC	Horry	99	2
271886131	69893	12176139.02	7986433.284	12176139.02	7986433.284	FL	Manatee	123.9	3
271948954	72222	34119.49791	13646.5194	34119.49791	13646.5194	MS	Jackson	104.6	2
270769001	28509	873331489.4	735568717	873331489.4	735568717	NC	Onslow	122.7	3
270095502	3547	29120.59122	12055.00529	29120.59122	12055.00529	FL	Bay	78.8	1
270759947	28168	20767780.72	15761641.57	20767780.72	15761641.57	GA	McIntosh	140.5	4
272431568	90083	163705284	141920835.5	163705284	141920835.5	NC	Carteret	98.2	2
270730915	27089	1134740.911	957896.7913	1134740.911	957896.7913	NC	Carteret	64	1
270070197	2606	203260685.5	186820651.4	203260685.5	186820651.4	VA	Virginia Beach Ci	98.5	2
271883606	69800	126054731.1	105461782.4	126054731.1	105461782.4	NC	Brunswick	82.8	1
270817360	30300	39206847.93	36584074.67	39206847.93	36584074.67	NC	Dare	110.8	3
270112271	4169	1708392.661	1498745.09	1708392.661	1498745.09	NC	Dare	82.5	1
270124793	4637	1573515402	1436732057	1573515402	1436732057	NC	Onslow	112.1	3
271788327	66301	49331580.47	46049173.72	49331580.47	46049173.72	NC	Dare	86.1	1
270393368	14584	2921603.863	2601841.376	2921603.863	2601841.376	NC	Dare	77.9	1
272667895	98832	464530610.2	412640028.4	464530610.2	412640028.4	SC	Horry	103.6	2
271855104	68757	271917612.5	242281509	271917612.5	242281509	NC	Carteret	110.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271266994	46982	227505984.8	190796772.8	227505984.8	190796772.8	NC	Carteret	103.2	2
271790779	66389	309520122.4	228972051.4	309520122.4	228972051.4	FL	Broward	139	4
272434627	90192	117963946.4	98284115.42	117963946.4	98284115.42	FL	Pinellas	105.1	2
270716523	26553	74286439.44	59827615.97	74286439.44	59827615.97	SC	Charleston	112.7	3
270815973	30248	3075760.643	2366107.582	3075760.643	2366107.582	FL	Palm Beach	90	1
271897440	70318	82676601.44	68683664.31	82676601.44	68683664.31	NC	Brunswick	76.8	1
272511667	93037	13909926.31	10487152.36	13909926.31	10487152.36	SC	Charleston	102.5	2
272496569	92479	3463560.077	2910602.76	3463560.077	2910602.76	NY	Suffolk	96.7	2
270290878	10781	45322886.82	37596760.19	45322886.82	37596760.19	SC	Charleston	96.2	2
272632397	97518	58806766.33	48010033.63	58806766.33	48010033.63	SC	Georgetown	89.2	1
270932037	34567	147877481.4	136704791.4	147877481.4	136704791.4	NC	Dare	106	2
270943033	34982	463124.1527	288822.07	463124.1527	288822.07	SC	Beaufort	77.8	1
271242917	46088	892958525.9	773238504.4	892958525.9	773238504.4	FL	Miami-Dade	156.6	5
271658637	61479	1577367.404	1223402.814	1577367.404	1223402.814	SC	Beaufort	109.1	2
270531183	19686	75885.3185	36577.53146	75885.3185	36577.53146	GA	McIntosh	82.3	1
272215843	82098	187134.2323	95217.55719	187134.2323	95217.55719	FL	Wakulla	96.1	2
271143123	42403	18558.10855	5615.639248	18558.10855	5615.639248	FL	Levy	78.1	1
270903054	33488	41219184.8	35061824.2	41219184.8	35061824.2	NC	Dare	83.8	1
272697609	99922	35505834.76	28678195.49	35505834.76	28678195.49	NC	Carteret	79.5	1
272121786	78618	14381335.21	12497507.3	14381335.21	12497507.3	NC	Hyde	74.5	1
271032047	38291	72471381.64	67553472.48	72471381.64	67553472.48	NC	Dare	99.6	2
271471013	54541	2219652.788	1771147.904	2219652.788	1771147.904	NY	Suffolk	105.9	2
272572552	95294	45282098.03	33938740.65	45282098.03	33938740.65	FL	Taylor	138.2	4
271617579	59952	371286829.6	320504891.2	371286829.6	320504891.2	NC	Brunswick	98.8	2
272177157	80684	1048304.046	811553.5798	1048304.046	811553.5798	NC	Dare	73.4	1
271433213	53136	20491751.43	17319052.6	20491751.43	17319052.6	NC	Carteret	77.9	1
271861951	69018	60294580.83	50778790.8	60294580.83	50778790.8	NC	New Hanover	74.2	1
270274961	10182	503046617.5	446381782.9	503046617.5	446381782.9	NC	Brunswick	124.2	3
271962413	72729	117071200.1	73114806.88	117071200.1	73114806.88	FL	Flagler	174.7	5
272461864	91205	10176789.45	9230255.883	10176789.45	9230255.883	NC	Dare	94.7	1
270116841	4338	376542014.4	281657184.7	376542014.4	281657184.7	FL	Citrus	149.7	4
271147955	42582	215350231.4	189939643.3	215350231.4	189939643.3	SC	Horry	94.2	1
272265325	83927	33426356.76	28985287.68	33426356.76	28985287.68	NC	Dare	104.8	2
270864549	32052	1198718.236	925871.9657	1198718.236	925871.9657	GA	Glynn	88.5	1
271698002	62936	18870060.04	17109740.77	18870060.04	17109740.77	NC	Dare	89.1	1
272563395	94957	2578661057	2227015291	2578661057	2227015291	NC	New Hanover	144.1	4
270882519	32723	35197285.9	31388080.43	35197285.9	31388080.43	NC	Dare	82.7	1
271123913	41691	331636.0808	187546.3206	331636.0808	187546.3206	LA	Jefferson	124.9	3
272425796	89869	175250374.9	155760528.2	175250374.9	155760528.2	NC	Brunswick	84.1	1
270498682	18493	131316181.5	113404628.6	131316181.5	113404628.6	FL	Collier	99.6	2
270184348	6824	8500582.542	6950084.265	8500582.542	6950084.265	SC	Charleston	72.7	1
271510312	55995	45922087.47	40304400.63	45922087.47	40304400.63	NC	Carteret	92.9	1
271735271	64324	55201740.72	39522709.45	55201740.72	39522709.45	SC	Charleston	108.1	2
270106637	3960	1558872191	1441478470	1558872191	1441478470	NC	Dare	134.4	4
272054454	76131	164924216.8	131085139.1	164924216.8	131085139.1	SC	Charleston	125.1	3
271903570	70553	118725206.4	92151047.83	118725206.4	92151047.83	FL	Miami-Dade	134	4
272564263	94989	597205899.8	558917336.5	597205899.8	558917336.5	NC	Carteret	114	3
271314495	48745	381864267.1	331637132.6	381864267.1	331637132.6	NC	Onslow	107.7	2
272575807	95411	58216552.92	48873596.76	58216552.92	48873596.76	NC	Onslow	82.3	1
271803824	66872	8867766169	7289890862	8867766169	7289890862	SC	Horry	164.2	5
270088119	3276	6032610.303	4639810.923	6032610.303	4639810.923	SC	Beaufort	81.5	1
272035888	75446	659588025.2	603059928.3	659588025.2	603059928.3	NC	Carteret	111.1	3
270711808	26376	6783564807	5290045777	6783564807	5290045777	FL	Pinellas	161.6	5
272348863	87039	3824995.442	2440882.616	3824995.442	2440882.616	FL	Indian River	122.9	3
272601274	96353	50690551.79	40264063.25	50690551.79	40264063.25	SC	Charleston	111.2	3
271752783	64983	405077470.5	350234545.9	405077470.5	350234545.9	FL	Pinellas	119.5	3
270457435	16970	56651.37272	28275.46806	56651.37272	28275.46806	FL	Nassau	131.2	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270690304	25588	90680.29637	53275.58978	90680.29637	53275.58978	TX	Brazoria	99.3	2
272150333	79678	823848.721	556186.4864	823848.721	556186.4864	AL	Mobile	132.4	4
272538460	94035	65467921.4	51669552.81	65467921.4	51669552.81	NC	Carteret	104.9	2
270406186	15063	299812201.6	269716288.6	299812201.6	269716288.6	NC	Dare	107.1	2
272081145	77117	403508377.5	347912506.4	403508377.5	347912506.4	NC	New Hanover	102.2	2
270521967	19353	31521159.9	25938140.65	31521159.9	25938140.65	NC	Carteret	77.5	1
270378570	14026	110054719.8	82395159.62	110054719.8	82395159.62	SC	Georgetown	96.7	2
270939231	34836	671681106.7	605682005.5	671681106.7	605682005.5	NC	New Hanover	96.7	2
270578236	21442	1302857.839	960877.3071	1302857.839	960877.3071	FL	Monroe	93.5	1
270601176	22288	23307207.45	15113545.48	23307207.45	15113545.48	FL	Collier	136.5	4
270877766	32544	71273150.12	58162562.75	71273150.12	58162562.75	NC	Carteret	88.9	1
270294394	10915	1702335338	1529271894	1702335338	1529271894	NC	Carteret	129.9	4
271855177	68759	1567568843	1391652835	1567568843	1391652835	NC	Brunswick	126.1	3
271417768	52558	30577479.53	25116797.08	30577479.53	25116797.08	SC	Horry	74.4	1
270849946	31521	79625942.11	67489340.77	79625942.11	67489340.77	NC	Carteret	90.2	1
272553197	94582	131894538.8	109212727.7	131894538.8	109212727.7	FL	Broward	126.1	3
272145676	79507	12053211.18	10640458.29	12053211.18	10640458.29	NC	Dare	87.5	1
272030636	75257	40007696.88	33132355.88	40007696.88	33132355.88	FL	Collier	100.1	2
272592420	96015	87900506.48	75167539.62	87900506.48	75167539.62	NC	Pender	73.4	1
270422397	15667	28227316.61	23419321.75	28227316.61	23419321.75	NC	Brunswick	69.3	1
272185257	80984	38469147.19	34727947.73	38469147.19	34727947.73	NC	Hyde	86.3	1
272475623	91709	718975.1335	521642.0135	718975.1335	521642.0135	FL	Monroe	72.2	1
270199112	7381	170191362	144117006	170191362	144117006	NC	Brunswick	95.9	2
270230125	8526	163109835.7	121883285.1	163109835.7	121883285.1	FL	Miami-Dade	126.9	3
272204285	81679	1850559.533	1631367.239	1850559.533	1631367.239	NC	Dare	82.3	1
270710334	26322	373392678.1	338259342.9	373392678.1	338259342.9	NC	Carteret	93	1
272161508	80087	492890.3844	352603.953	492890.3844	352603.953	NC	Carteret	59.5	1
270907696	33663	92143444.75	65875710.11	92143444.75	65875710.11	SC	Charleston	115.5	3
270962157	35694	391628.2003	307698.0905	391628.2003	307698.0905	AL	Baldwin	94	1
270775874	28775	445406.1446	284410.3551	445406.1446	284410.3551	FL	Bay	131.7	4
272240563	83020	34696457.39	26174123.73	34696457.39	26174123.73	FL	Monroe	107.3	2
272196680	81406	5090203.984	4019707.271	5090203.984	4019707.271	SC	Georgetown	67.6	1
271571193	58241	1671390.094	1180448.538	1671390.094	1180448.538	FL	Miami-Dade	119	3
270545034	20194	50401168.37	46761801.21	50401168.37	46761801.21	NC	Dare	91.7	1
272292572	84954	150600041.3	121956784.2	150600041.3	121956784.2	NC	Hyde	92	1
272654853	98348	1065122351	868521688.8	1065122351	868521688.8	SC	Beaufort	145.5	4
272489102	92205	9994402.133	8778238.64	9994402.133	8778238.64	NC	Hyde	78.7	1
271655107	61348	632236688.6	609944334.7	632236688.6	609944334.7	NC	Dare	123.7	3
270048821	1809	247773140	223846931.5	247773140	223846931.5	NC	Carteret	118	3
270217330	8053	8442808.433	6818930.779	8442808.433	6818930.779	FL	Nassau	97	2
271021881	37906	74659186.07	60281364.91	74659186.07	60281364.91	NC	Brunswick	73	1
270048190	1786	1922409914	1587611052	1922409914	1587611052	FL	St. Lucie	138.9	4
272636905	97683	28147654.2	25498667.93	28147654.2	25498667.93	NC	Dare	107.1	2
270906745	33630	80900471.64	67258555.01	80900471.64	67258555.01	NC	Carteret	85	1
272447176	90655	295621854	262387868.9	295621854	262387868.9	NC	Carteret	107.4	2
272615529	96886	335735935	300109745.6	335735935	300109745.6	NC	Dare	122.5	3
270516467	19154	1963386.055	1680328.18	1963386.055	1680328.18	FL	Miami-Dade	138.8	4
270772506	28642	15857028.92	12781300.87	15857028.92	12781300.87	SC	Horry	72.5	1
272562269	94913	230968179.1	212643290.1	230968179.1	212643290.1	NC	Hyde	109.6	2
272220278	82264	780024606.4	707543035.5	780024606.4	707543035.5	NC	Carteret	119.9	3
270689881	25573	859261960	745973299.1	859261960	745973299.1	NC	New Hanover	113.6	3
271712369	63477	18691408.02	16695648.39	18691408.02	16695648.39	NC	Dare	78.2	1
271240999	46019	897242382.3	878558221.2	897242382.3	878558221.2	NC	Dare	134.5	4
271721730	63833	8599634.144	6090587.848	8599634.144	6090587.848	SC	Charleston	122.2	3
271882032	69743	22922.02805	11575.86078	22922.02805	11575.86078	FL	Monroe	145.1	4
271614879	59854	246657633.2	225986640	246657633.2	225986640	FL	Brevard	94.9	1
272570307	95212	38503064.37	35099919.4	38503064.37	35099919.4	NC	Dare	85.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270286195	10602	114128573.6	78845944.34	114128573.6	78845944.34	FL	Escambia	154.8	4
270128746	4777	15646060.05	12934916.95	15646060.05	12934916.95	SC	Georgetown	77	1
272483616	92000	18812855.69	17141556.91	18812855.69	17141556.91	NC	Dare	83.8	1
271167868	43320	9946.150293	3825.012285	9946.150293	3825.012285	FL	St. Lucie	108.9	2
270181314	6710	23903041.52	21706872.86	23903041.52	21706872.86	NC	Dare	94.8	1
271291914	47901	93569282.29	82391520.77	93569282.29	82391520.77	NC	Carteret	79.6	1
270479224	17771	8557388.244	7709884.242	8557388.244	7709884.242	NC	Dare	120	3
272681581	99340	796305.633	575721.3502	796305.633	575721.3502	SC	Charleston	86.3	1
271404788	52072	13803.66621	7280.169794	13803.66621	7280.169794	FL	Broward	102.4	2
270769631	28533	78507436.43	64012323.82	78507436.43	64012323.82	FL	Monroe	89.4	1
270448580	16642	414989.7091	296258.7232	414989.7091	296258.7232	FL	Bay	143.8	4
271034820	38394	165649160.9	141536616.1	165649160.9	141536616.1	SC	Charleston	97.3	2
271375221	50993	187569166	164024770.9	187569166	164024770.9	SC	Horry	94.4	1
270385751	14297	87814201.52	71058534.14	87814201.52	71058534.14	SC	Charleston	100.2	2
271665411	61732	43655785.47	35625057.41	43655785.47	35625057.41	SC	Charleston	106.5	2
272037435	75502	9377145.068	7193380.95	9377145.068	7193380.95	NC	Carteret	72.2	1
270754151	27952	3267899643	2761072302	3267899643	2761072302	SC	Horry	140.2	4
271464735	54305	802513.9426	546327.4629	802513.9426	546327.4629	GA	Glynn	81.7	1
272677817	99196	2910493.842	2371227.604	2910493.842	2371227.604	GA	Chatham	99.5	2
271350994	50095	1017485.687	840206.2372	1017485.687	840206.2372	FL	Miami-Dade	82.7	1
270029438	1095	6123708.585	4146845.761	6123708.585	4146845.761	LA	Jefferson	128.6	3
270392142	14537	8843207.005	6510847.04	8843207.005	6510847.04	NY	Nassau	109	2
270497852	18460	30086407.94	25084698.88	30086407.94	25084698.88	NC	Carteret	80.1	1
270840965	31188	147908298.1	135948992.7	147908298.1	135948992.7	NC	Dare	94.8	1
271831889	67903	31421434.92	25235244.44	31421434.92	25235244.44	SC	Charleston	75.1	1
271285673	47671	391059430.8	342679727.1	391059430.8	342679727.1	NC	Onslow	105.9	2
271926121	71391	304849075.2	232160093	304849075.2	232160093	SC	Charleston	101.1	2
270144230	5341	2230776.663	1813263.76	2230776.663	1813263.76	SC	Charleston	97.7	2
271546751	57353	137151317.2	117262486.7	137151317.2	117262486.7	NC	Brunswick	81.5	1
272269795	84093	5132745.288	3984284.272	5132745.288	3984284.272	FL	Miami-Dade	123	3
271498781	55577	289553015.4	215622926.2	289553015.4	215622926.2	GA	Chatham	121.4	3
270402419	14923	38599519.44	30668138.58	38599519.44	30668138.58	NC	Carteret	89.1	1
271841825	68267	184102180.3	153363194.7	184102180.3	153363194.7	NC	Carteret	103.5	2
270001533	59	1782001.985	1578308.58	1782001.985	1578308.58	NC	Dare	89.9	1
271108157	41118	18296548.58	16681746.4	18296548.58	16681746.4	FL	Miami-Dade	76.4	1
270372695	13813	334179951	302961539.9	334179951	302961539.9	NC	New Hanover	100.9	2
271215594	45078	428384.0271	363265.5606	428384.0271	363265.5606	NC	Dare	70.9	1
270156443	5791	2658520.857	1767788.423	2658520.857	1767788.423	FL	Collier	111.1	3
271293415	47956	3772677518	3220840953	3772677518	3220840953	NC	Pender	167.5	5
272430838	90056	3409356.765	2323467.852	3409356.765	2323467.852	FL	Palm Beach	87.7	1
270934971	34678	2427438.456	2094822.337	2427438.456	2094822.337	NC	Dare	61.7	1
270494991	18351	4700.20786	1567.697545	4700.20786	1567.697545	FL	Monroe	83.1	1
271465552	54334	98505534.65	74739128.25	98505534.65	74739128.25	NC	Carteret	87.9	1
272160155	80036	255039.0574	208847.2383	255039.0574	208847.2383	NC	Dare	58.3	1
270332873	12347	135205620.9	93624977.18	135205620.9	93624977.18	SC	Charleston	109.5	2
271066576	39573	3654533.442	2587955.077	3654533.442	2587955.077	SC	Charleston	75	1
271655589	61365	26402221.32	22105390.69	26402221.32	22105390.69	NC	Carteret	74.5	1
270440815	16351	3577217.101	2606349.325	3577217.101	2606349.325	FL	Franklin	113.1	3
270799665	29651	70358239.63	59298088.94	70358239.63	59298088.94	NC	Carteret	81.4	1
272443398	90514	1638082.46	930106.1293	1638082.46	930106.1293	FL	Flagler	103.3	2
271991672	73800	625069.7735	442341.4447	625069.7735	442341.4447	NC	Carteret	60.5	1
271240972	46018	127951449.2	112485006	127951449.2	112485006	SC	Horry	90	1
271475769	54719	144110681.6	132248107.1	144110681.6	132248107.1	NC	Carteret	93.7	1
270390420	14476	10006013.93	7662563.81	10006013.93	7662563.81	NC	Carteret	67.7	1
270948592	35192	185704632.6	142305335.8	185704632.6	142305335.8	SC	Charleston	113.8	3
270634640	23537	8592553.904	5751752.292	8592553.904	5751752.292	FL	Palm Beach	78.7	1
270400452	14851	598778388.9	507004384.9	598778388.9	507004384.9	NC	Carteret	134.2	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272592011	95997	39521799.22	34307727.86	39521799.22	34307727.86	NC	Dare	84.7	1
271603566	59440	4005703.41	3515460.69	4005703.41	3515460.69	NC	Carteret	65.7	1
271124716	41723	630914.3992	303277.423	630914.3992	303277.423	LA	Lafourche	106.6	2
272083015	77185	288887196.9	256086753.6	288887196.9	256086753.6	NC	Onslow	96.8	2
272427033	89914	695470507.6	624737862.7	695470507.6	624737862.7	NC	Carteret	119.8	3
270650558	24117	893088.9266	617057.2509	893088.9266	617057.2509	NY	Queens	109.5	2
270609524	22595	4870109.089	3469029.57	4870109.089	3469029.57	FL	Monroe	166.4	5
270464460	17226	3728850.235	2868738.354	3728850.235	2868738.354	SC	Charleston	75	1
271477591	54786	29187428.99	23530188.47	29187428.99	23530188.47	NC	Brunswick	81.6	1
270787701	29213	1803907.597	1407180.94	1803907.597	1407180.94	NC	Carteret	72	1
270265858	9850	45532730.3	37979771.34	45532730.3	37979771.34	NC	Carteret	78.9	1
271959465	72618	1061918.973	893670.6301	1061918.973	893670.6301	NC	Dare	72.3	1
271021867	37906	1928482398	1745082806	1928482398	1745082806	NC	New Hanover	118	3
270515898	19132	173626944.9	157983961.7	173626944.9	157983961.7	NC	Dare	90.5	1
271160674	43051	30546990.48	27787206.51	30546990.48	27787206.51	NC	Dare	88.1	1
272138716	79251	426521.395	231122.3058	426521.395	231122.3058	FL	Wakulla	83.5	1
271756709	65128	32808792.62	26390486.34	32808792.62	26390486.34	NC	New Hanover	79.2	1
270556003	20608	260497327	235372061.4	260497327	235372061.4	FL	Palm Beach	105.9	2
270343697	12750	38544229.99	29099139.77	38544229.99	29099139.77	FL	Sarasota	117.3	3
271320415	48966	3010724.007	2307595.121	3010724.007	2307595.121	NC	Carteret	76.1	1
271592108	59024	526677811.3	436548338.5	526677811.3	436548338.5	SC	Charleston	129.1	3
270963035	35725	152359.4419	86729.49512	152359.4419	86729.49512	FL	Okaloosa	103	2
270917112	34005	35700465.28	28911510.43	35700465.28	28911510.43	FL	Taylor	107.2	2
272222221	82334	3128569.296	2724711.782	3128569.296	2724711.782	NC	Dare	66.4	1
271897092	70305	10185321.66	8529409.529	10185321.66	8529409.529	NY	Nassau	106.4	2
270713589	26445	100279647.2	88740069.45	100279647.2	88740069.45	NC	Carteret	131.4	4
270922660	34214	39549608.76	30434007.73	39549608.76	30434007.73	FL	Volusia	76.2	1
270787380	29201	31673.43046	5733.880979	31673.43046	5733.880979	FL	Pinellas	104.3	2
271239907	45979	11867673.69	10620255.18	11867673.69	10620255.18	NC	Dare	80.8	1
270994161	36883	192734327	175007112.2	192734327	175007112.2	NC	Dare	95.4	1
271028517	38157	223027.426	136257.6883	223027.426	136257.6883	FL	Franklin	125.3	3
272650739	98195	21553672.58	17493567.58	21553672.58	17493567.58	SC	Charleston	98.9	2
270659103	24434	23148450.33	15015433.4	23148450.33	15015433.4	SC	Charleston	145.8	4
271406744	52149	531392190.4	487473174.5	531392190.4	487473174.5	NC	Carteret	111.6	3
270432122	16021	128073617.6	103598819.1	128073617.6	103598819.1	FL	Hernando	96.3	2
270090423	3363	26909182.35	20108495.18	26909182.35	20108495.18	FL	Taylor	154.2	4
271901500	70476	38529062.81	30771356.83	38529062.81	30771356.83	NC	Carteret	74.2	1
271901921	70491	235431563.2	219710770.1	235431563.2	219710770.1	NC	Dare	104.6	2
271783846	66131	5171853.806	3872354.752	5171853.806	3872354.752	SC	Charleston	87.4	1
271488722	55204	6692038.003	5575638.036	6692038.003	5575638.036	NC	Carteret	87.8	1
270501393	18601	592316708.7	514504495.3	592316708.7	514504495.3	SC	Horry	116.5	3
270495969	18388	3688947.624	2756609.946	3688947.624	2756609.946	FL	Brevard	93.3	1
270613523	22745	75748744.15	71137410.49	75748744.15	71137410.49	NC	Hyde	97.9	2
271275765	47307	23561774.35	21235149.39	23561774.35	21235149.39	NC	Dare	73.7	1
272270948	84138	58969.9513	32694.03701	58969.9513	32694.03701	FL	Indian River	93.8	1
270117685	4371	34993110.81	22268888.37	34993110.81	22268888.37	NC	Carteret	79.8	1
270714085	26462	146646.0505	67731.09822	146646.0505	67731.09822	LA	Cameron	79.6	1
271107809	41105	56177631.4	48005660.68	56177631.4	48005660.68	NC	Brunswick	71.3	1
270267432	9907	243260049.7	214977671.9	243260049.7	214977671.9	NC	Onslow	94.5	1
270495239	18361	2505976799	2218305897	2505976799	2218305897	FL	Monroe	151.7	4
271799650	66717	81894387.55	67619110.46	81894387.55	67619110.46	NC	Carteret	84.4	1
271967417	72917	47653457.54	41321489.9	47653457.54	41321489.9	NC	Carteret	104.5	2
271123900	41690	3425371801	3002238509	3425371801	3002238509	NC	Pender	151	4
270807906	29949	3436.370938	1210.949781	3436.370938	1210.949781	LA	Plaquemines	88.6	1
271732485	64220	46685219.14	38559447.92	46685219.14	38559447.92	SC	Beaufort	99.3	2
271290567	47851	137538529.1	112523700.4	137538529.1	112523700.4	SC	Horry	107.8	2
270074285	2761	5234562.114	3787385.227	5234562.114	3787385.227	SC	Charleston	114.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270336107	12467	12658411.61	9328762.042	12658411.61	9328762.042	SC	Charleston	126.7	3
270151091	5599	73963158.79	66021887.89	73963158.79	66021887.89	NC	Dare	135.5	4
271055070	39147	49688115.59	45948834.12	49688115.59	45948834.12	NC	Dare	92.1	1
272476790	91751	66593.85164	35982.77612	66593.85164	35982.77612	NC	Dare	56.7	1
271765205	65445	7580.160279	3733.624326	7580.160279	3733.624326	NC	Dare	69.2	1
272024875	75041	71634408.83	54986435.68	71634408.83	54986435.68	SC	Charleston	103.4	2
272001432	74166	3299331.777	2928975.775	3299331.777	2928975.775	NC	Dare	80.3	1
271746488	64751	244628086.1	207626216.2	244628086.1	207626216.2	SC	Georgetown	107.6	2
272462756	91236	6346013.189	4899991.217	6346013.189	4899991.217	NC	Carteret	76.8	1
272426130	89882	1621899838	1443214519	1621899838	1443214519	NC	Brunswick	109.1	2
270694292	25734	1951817.908	1561639.22	1951817.908	1561639.22	SC	Beaufort	90.8	1
271202390	44593	31386001.88	25170422.24	31386001.88	25170422.24	SC	Charleston	112.3	3
270461326	17112	81394404.41	68143108.61	81394404.41	68143108.61	NC	Onslow	76.1	1
270364409	13513	1422906732	1252936636	1422906732	1252936636	FL	Pinellas	119.1	3
270936149	34721	63791286.98	56068291.92	63791286.98	56068291.92	NC	Hyde	86.7	1
270453261	16815	312336156.7	263423380.4	312336156.7	263423380.4	FL	Collier	113.5	3
272232228	82711	5198278.737	3873974.641	5198278.737	3873974.641	FL	Santa Rosa	118.8	3
270292190	10831	54535496.63	41309008.5	54535496.63	41309008.5	SC	Charleston	97	2
271844239	68362	786318157.4	684053206.6	786318157.4	684053206.6	NC	Onslow	117.8	3
271925043	71351	62244244.05	52036240.91	62244244.05	52036240.91	FL	Hernando	97.7	2
271614838	59853	768126.1985	509480.2204	768126.1985	509480.2204	FL	Monroe	94.6	1
271939787	71883	5685.9641	2636.837374	5685.9641	2636.837374	GA	Glynn	113	3
270431961	16016	3095414.402	2094367.663	3095414.402	2094367.663	SC	Charleston	91.7	1
272673268	99027	14566213.76	11346328.09	14566213.76	11346328.09	SC	Charleston	92.3	1
272312498	85699	246886845.2	229814029.4	246886845.2	229814029.4	NC	Hyde	93.2	1
271838408	68140	21165141.1	17995651.71	21165141.1	17995651.71	NC	Hyde	71.3	1
272638950	97759	43758814.13	40276979.81	43758814.13	40276979.81	NC	Dare	90.8	1
270673853	24979	79904683.77	65603539.62	79904683.77	65603539.62	MA	Barnstable	115	3
271026809	38090	9425154.088	7623093.057	9425154.088	7623093.057	NC	New Hanover	68.8	1
271736484	64370	381423731.2	361194652.5	381423731.2	361194652.5	NC	Dare	115.9	3
272120708	78581	391249.8418	246325.8904	391249.8418	246325.8904	SC	Charleston	94.7	1
270083538	3106	382686.1259	307408.7629	382686.1259	307408.7629	FL	Monroe	80.7	1
271489579	55235	15593791.92	12648226.85	15593791.92	12648226.85	SC	Georgetown	86.3	1
270331574	12301	24616.45871	14684.23605	24616.45871	14684.23605	TX	Galveston	139.2	4
272017694	74773	817892717	720010136.6	817892717	720010136.6	FL	Collier	169.1	5
270455974	16917	4722619.843	4130051.978	4722619.843	4130051.978	NC	Hyde	92.4	1
270640757	23762	543622154.9	413706733.5	543622154.9	413706733.5	GA	Glynn	148.9	4
270568228	21069	261550413.9	181415475.9	261550413.9	181415475.9	FL	Pasco	113	3
271528234	56665	13626891.56	10859458.82	13626891.56	10859458.82	FL	Collier	74.6	1
272216648	82127	608674914.9	440060233.9	608674914.9	440060233.9	AL	Baldwin	152.7	4
270369351	13694	21244.48032	10768.01731	21244.48032	10768.01731	AL	Baldwin	131.3	4
271925070	71352	6015232.017	4605722.284	6015232.017	4605722.284	AL	Mobile	106.4	2
271126190	41777	64564.69445	37694.73519	64564.69445	37694.73519	FL	Brevard	120.6	3
271905685	70632	23141454.27	18841502.48	23141454.27	18841502.48	NC	Onslow	76.6	1
270949411	35221	6048818.097	5054526.574	6048818.097	5054526.574	NC	Carteret	83.2	1
270159973	5919	92155.2644	59236.80555	92155.2644	59236.80555	NC	Dare	70.6	1
270730756	27084	435750355.3	398746682	435750355.3	398746682	NC	Carteret	107.4	2
270734124	27217	21556235.27	18923925.77	21556235.27	18923925.77	FL	Miami-Dade	93.8	1
271792490	66452	3738496.342	2801083.608	3738496.342	2801083.608	FL	Nassau	80.6	1
270279906	10362	104715268.1	97486495.74	104715268.1	97486495.74	NC	Dare	91.9	1
270179097	6625	50489486.87	47854968.5	50489486.87	47854968.5	NC	Dare	102.5	2
271830738	67864	42808993.18	34060780.86	42808993.18	34060780.86	VA	Virginia Beach Ci	122.7	3
272291419	84909	115971035.1	109068028	115971035.1	109068028	NC	Dare	106.7	2
271530699	56760	309428.2372	244353.6856	309428.2372	244353.6856	MA	Barnstable	96.3	2
271399870	51896	51922410.99	43299935.91	51922410.99	43299935.91	FL	Collier	114.9	3
271550244	57481	157253127.6	148154074.7	157253127.6	148154074.7	NC	Dare	96.7	2
271169059	43364	268668766.4	235439695	268668766.4	235439695	NC	Brunswick	100	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272634528	97597	118492055.2	95456497.98	118492055.2	95456497.98	FL	Gulf	131	4
272289845	84852	196378324.5	168041957.1	196378324.5	168041957.1	SC	Horry	90.7	1
270038379	1426	299134132.1	266509236.7	299134132.1	266509236.7	SC	Horry	111.5	3
272073616	76842	1149435949	954349054.9	1149435949	954349054.9	FL	Brevard	158.8	5
272302763	85334	3621606.046	2965419.351	3621606.046	2965419.351	FL	Duval	143.7	4
270359232	13323	59110599.06	51664467.83	59110599.06	51664467.83	NC	Carteret	82.2	1
270611814	22682	351709056.1	310645765.1	351709056.1	310645765.1	SC	Horry	112	3
271400962	51933	315134849.5	257487195.6	315134849.5	257487195.6	FL	Monroe	111.1	3
271502535	55713	23718876.64	17556133.42	23718876.64	17556133.42	SC	Beaufort	129.6	4
270342981	12723	1946361.446	1414145.614	1946361.446	1414145.614	FL	Walton	78.3	1
270573071	21249	197627293	179049202.6	197627293	179049202.6	NC	Dare	104.2	2
272325306	86164	395134.5894	286727.7672	395134.5894	286727.7672	FL	Palm Beach	97.5	2
270894447	33164	66953988.22	55485516.21	66953988.22	55485516.21	FL	Sarasota	82.7	1
271741808	64574	18571409.25	16458300.41	18571409.25	16458300.41	NC	Dare	78.2	1
270949511	35224	131014.5271	85479.24736	131014.5271	85479.24736	NC	Dare	55.4	1
272311768	85672	4812388.363	3705896.106	4812388.363	3705896.106	FL	Collier	74.6	1
270615096	22806	518706211.1	462982603.9	518706211.1	462982603.9	NC	Carteret	147.7	4
271694968	62822	11932900.69	7028166.284	11932900.69	7028166.284	FL	Pasco	166.1	5
271687377	62543	96189491.46	79182033.79	96189491.46	79182033.79	SC	Georgetown	104.4	2
272054441	76130	4152281.271	2841535.696	4152281.271	2841535.696	FL	Escambia	118.7	3
272441590	90447	2753366.885	1692672.556	2753366.885	1692672.556	FL	Collier	170	5
271241543	46040	44309251.07	36606498.01	44309251.07	36606498.01	NC	Carteret	85.1	1
271129413	41893	63560203.53	59367805.79	63560203.53	59367805.79	FL	Palm Beach	116.8	3
271534553	56899	251959355.9	215268032.6	251959355.9	215268032.6	NC	Carteret	101	2
270703595	26069	2587264.294	1859786.583	2587264.294	1859786.583	FL	Brevard	94	1
271190005	44137	34215647.34	27984859.35	34215647.34	27984859.35	FL	Citrus	79.9	1
271574362	58358	960152544.9	853534656.4	960152544.9	853534656.4	SC	Horry	122.7	3
270697526	25848	6126992.806	4898458.519	6126992.806	4898458.519	GA	Chatham	122.6	3
270305476	11336	473561454.3	413267853.9	473561454.3	413267853.9	NC	Carteret	107.6	2
270325713	12085	451942.6841	283627.2381	451942.6841	283627.2381	FL	Levy	96.5	2
271149402	42638	141357998.6	135132243.1	141357998.6	135132243.1	NC	Dare	126.7	3
272545975	94316	22943595.06	18717436.02	22943595.06	18717436.02	NC	Carteret	69	1
270309651	11484	215016380.4	183042252.3	215016380.4	183042252.3	NC	Brunswick	98.9	2
270420306	15590	12955.86432	4996.412128	12955.86432	4996.412128	NY	Nassau	98.7	2
270063585	2354	111340271.2	94095350.22	111340271.2	94095350.22	NC	Carteret	80.9	1
270550124	20385	11987585.22	9611439.248	11987585.22	9611439.248	NC	Carteret	80.3	1
272685766	99490	10782047.09	7554764.146	10782047.09	7554764.146	FL	Collier	113.1	3
272366950	87697	931342.4367	689473.8168	931342.4367	689473.8168	SC	Georgetown	85.2	1
271029843	38207	23137478.84	18252764.93	23137478.84	18252764.93	GA	Chatham	115.6	3
271346734	49940	2025660.512	1796269.261	2025660.512	1796269.261	NC	Dare	75.2	1
272466049	91358	582222762.8	468856313.4	582222762.8	468856313.4	NC	New Hanover	110.7	3
271298605	48150	191743.762	134910.0792	191743.762	134910.0792	SC	Charleston	71.2	1
270498917	18502	537773364.6	465061442.5	537773364.6	465061442.5	NC	Onslow	100.4	2
270343959	12760	302223118.4	270907583.3	302223118.4	270907583.3	NC	Onslow	100.9	2
272154173	79817	48674191.37	40354585.27	48674191.37	40354585.27	NC	Brunswick	76.6	1
272609312	96655	176034740.1	155452571.9	176034740.1	155452571.9	SC	Horry	80.4	1
271560152	57842	185983.8142	96345.94412	185983.8142	96345.94412	FL	Wakulla	101.1	2
271093455	40571	77815377.57	68008040.86	77815377.57	68008040.86	FL	Volusia	76.7	1
271444248	53543	127203.1087	75154.18715	127203.1087	75154.18715	MS	Jackson	94	1
271367208	50695	12020139	10736644.81	12020139	10736644.81	NC	Dare	92.2	1
270257211	9536	16666150.76	12727999.72	16666150.76	12727999.72	SC	Charleston	95	1
272343859	86857	2360394.255	1896180.624	2360394.255	1896180.624	SC	Charleston	110.9	3
270618874	22947	56549065.24	46485786.39	56549065.24	46485786.39	FL	Indian River	92.8	1
271073515	39826	66280915.53	53969824.88	66280915.53	53969824.88	NC	Carteret	104.2	2
270652773	24202	293537018.9	243695589.7	293537018.9	243695589.7	SC	Georgetown	101.9	2
270121015	4496	298880354.8	225278707.5	298880354.8	225278707.5	SC	Charleston	122.3	3
272132028	79004	192017243.8	160965678.1	192017243.8	160965678.1	SC	Horry	124.7	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270610106	22618	257183276.4	225963982.6	257183276.4	225963982.6	NC	Brunswick	103.5	2
270668790	24792	6710031.3	5982160.436	6710031.3	5982160.436	NC	Dare	80.1	1
271543294	57224	5807292.915	4639073.966	5807292.915	4639073.966	NC	Carteret	71.4	1
270903549	33506	100742968.3	85786267.91	100742968.3	85786267.91	FL	Miami-Dade	98.9	2
272651844	98236	5573054.811	4012570.413	5573054.811	4012570.413	FL	Okaloosa	122.9	3
270239526	8875	74323327.26	60760640.07	74323327.26	60760640.07	SC	Charleston	112.2	3
272082956	77183	119463903.9	105880326.4	119463903.9	105880326.4	NC	Dare	96.8	2
270889740	32986	22198188.8	19699463.43	22198188.8	19699463.43	FL	Volusia	73.7	1
270136127	5048	29769878.93	24299325.63	29769878.93	24299325.63	NC	Onslow	74.9	1
272083975	77220	22278380.6	19376457.5	22278380.6	19376457.5	VA	Accomack	82.4	1
271711361	63441	3483499.907	2533395.777	3483499.907	2533395.777	SC	Charleston	97.4	2
272394314	88710	89194.23927	42668.87642	89194.23927	42668.87642	FL	Miami-Dade	91	1
272497520	92516	1182736.479	1030948.742	1182736.479	1030948.742	NC	Dare	64.4	1
271962350	72727	63191424.29	54858051.52	63191424.29	54858051.52	NC	Carteret	87.7	1
270572264	21220	390105469	348649779.3	390105469	348649779.3	NC	Onslow	94.2	1
270237643	8805	1108000917	982201803.7	1108000917	982201803.7	NC	Carteret	121.5	3
271926379	71401	48581.41247	25127.60666	48581.41247	25127.60666	FL	Palm Beach	79.5	1
270105934	3933	1863695.745	1162956.164	1863695.745	1162956.164	FL	Broward	94.6	1
270413256	15328	2210255856	1881497629	2210255856	1881497629	NC	Onslow	139.7	4
271026341	38072	485608121	386330548.4	485608121	386330548.4	SC	Charleston	117.3	3
271965048	72828	189634827.8	176629492.5	189634827.8	176629492.5	NC	Dare	111.2	3
271657376	61434	28756860.45	21263845.29	28756860.45	21263845.29	FL	Levy	136.8	4
271688466	62583	20147697.05	16659909.36	20147697.05	16659909.36	FL	Broward	82.2	1
270515777	19128	63403691.59	53426516.26	63403691.59	53426516.26	SC	Horry	86.3	1
271997603	74020	349075284.3	293688185.1	349075284.3	293688185.1	FL	Volusia	145.5	4
272265279	83925	170909060.4	146030810.2	170909060.4	146030810.2	NC	Onslow	97.2	2
271556708	57715	23788304.92	20256385.67	23788304.92	20256385.67	FL	Levy	94.7	1
270669038	24801	47084616.27	40543786.79	47084616.27	40543786.79	NC	Hyde	85.9	1
271739720	64492	1787337.062	1505257.366	1787337.062	1505257.366	NY	Suffolk	123.7	3
270379068	14045	111911.3542	82359.24992	111911.3542	82359.24992	NC	Dare	75.8	1
270026600	993	11707516.67	9598896.215	11707516.67	9598896.215	NC	Carteret	92.4	1
272270329	84114	673179.4531	424491.34	673179.4531	424491.34	FL	Escambia	107.3	2
271938517	71837	271421957.9	213799585.2	271421957.9	213799585.2	FL	Brevard	168.2	5
272510617	92996	41492084.19	37899188.79	41492084.19	37899188.79	NC	Dare	98.9	2
270519872	19279	1996661481	1821972516	1996661481	1821972516	NC	Carteret	127.6	3
272386960	88440	29933534.47	25247360.46	29933534.47	25247360.46	NC	Brunswick	84.6	1
271565346	58027	4145891.487	3639964.431	4145891.487	3639964.431	NC	Dare	66	1
271364050	50578	55923555.19	46213057.13	55923555.19	46213057.13	FL	Palm Beach	126.2	3
271927738	71448	61888235.47	51782752.44	61888235.47	51782752.44	FL	Collier	124.2	3
271151835	42728	16523766.74	13550419.53	16523766.74	13550419.53	SC	Charleston	113.8	3
271530497	56752	10301259.11	8400820.057	10301259.11	8400820.057	SC	Horry	78.4	1
270211445	7833	61481960.1	44812770.53	61481960.1	44812770.53	FL	Pinellas	107.2	2
270994988	36912	71519945.48	58756687.08	71519945.48	58756687.08	FL	Monroe	103.8	2
270911752	33807	279913.8509	230679.9752	279913.8509	230679.9752	NC	Hyde	71.6	1
270380427	14095	11475563.05	10328827.25	11475563.05	10328827.25	NC	Dare	82.9	1
271537474	57008	162668350.1	138289856.4	162668350.1	138289856.4	FL	Miami-Dade	108.6	2
271305303	48403	145814640.9	123025814.2	145814640.9	123025814.2	FL	Miami-Dade	90.1	1
271442636	53485	19330245.95	16773685.04	19330245.95	16773685.04	NY	Suffolk	92.9	1
271987816	73662	92649559.1	79555662.95	92649559.1	79555662.95	NC	Carteret	81	1
272694413	99805	4555688.763	2862104.382	4555688.763	2862104.382	FL	Miami-Dade	121.3	3
270815217	30219	117436121.9	106392807.1	117436121.9	106392807.1	NC	Hyde	98.7	2
270145208	5376	1692570.487	1176299.658	1692570.487	1176299.658	FL	Indian River	97.4	2
271934925	71711	25478954.08	20140402.73	25478954.08	20140402.73	FL	Wakulla	116.1	3
270197196	7311	112421319.8	96847177.51	112421319.8	96847177.51	NC	Onslow	82.1	1
271976415	73245	164025481.4	134464281.2	164025481.4	134464281.2	FL	Miami-Dade	122	3
270047873	1774	34627098.94	31158383.77	34627098.94	31158383.77	NC	Dare	87.1	1
271303733	48342	120511264.7	107312264.5	120511264.7	107312264.5	SC	Horry	83.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270989639	36713	5487297.265	3526554.598	5487297.265	3526554.598	LA	Lafourche	150.7	4
270574935	21320	1572343.958	1379398.02	1572343.958	1379398.02	FL	Miami-Dade	85.8	1
272240611	83022	41667809.62	28086481.12	41667809.62	28086481.12	FL	Dixie	146.6	4
271800189	66737	34152146.34	30777386.27	34152146.34	30777386.27	NC	Dare	84.4	1
270495988	18389	71223.33967	32393.83957	71223.33967	32393.83957	FL	Miami-Dade	126.3	3
271279880	47459	7028474.789	6302132.408	7028474.789	6302132.408	NC	Hyde	71.5	1
272106985	78063	22259.69839	12611.70266	22259.69839	12611.70266	FL	Levy	101.7	2
272478347	91807	981809764.2	865349954.6	981809764.2	865349954.6	NC	Carteret	133.4	4
270332865	12347	30893466.31	20571085.32	30893466.31	20571085.32	FL	Okaloosa	140.1	4
272057251	76237	136045320.4	118397025.2	136045320.4	118397025.2	NC	Dare	105.8	2
272132303	79014	33302222.96	27496872.92	33302222.96	27496872.92	FL	Monroe	107.3	2
270455827	16911	176709498	162792622.3	176709498	162792622.3	NC	Hyde	104.6	2
270028996	1079	25882653.78	21407791.16	25882653.78	21407791.16	FL	Collier	102.3	2
272141971	79372	1145117873	1038800311	1145117873	1038800311	NC	Brunswick	110	2
272645115	97983	171768330.2	149270992.8	171768330.2	149270992.8	NC	Onslow	85.9	1
270270226	10008	50443061.18	42773354.77	50443061.18	42773354.77	NC	Carteret	87.2	1
272090568	77466	175628774.1	140951568.8	175628774.1	140951568.8	FL	Dixie	138.7	4
271758751	65203	53555090.85	42219842.72	53555090.85	42219842.72	SC	Charleston	108.6	2
271978104	73309	3365107.483	2896968.394	3365107.483	2896968.394	NC	Dare	58.8	1
272152988	79773	46078636.8	38065370.54	46078636.8	38065370.54	NC	Pender	76.6	1
270288132	10675	365805162.3	332159677.8	365805162.3	332159677.8	NC	Dare	118	3
271649026	61118	7668407.777	6807793.999	7668407.777	6807793.999	NY	Suffolk	103.6	2
270850824	31553	1476624480	1372767681	1476624480	1372767681	NC	Dare	122.4	3
272246154	83229	17216613.63	13071600.99	17216613.63	13071600.99	SC	Beaufort	126.1	3
272495270	92431	134880391.1	113382697.2	134880391.1	113382697.2	NC	Carteret	88.4	1
272510644	92997	29439283.12	24492768.5	29439283.12	24492768.5	NC	Onslow	79	1
270268187	9934	18611831.7	16903251.79	18611831.7	16903251.79	NC	Dare	97.1	2
270556403	20622	2725338.574	2297946.166	2725338.574	2297946.166	NC	Dare	70.5	1
270148668	5508	21002.06935	8461.220081	21002.06935	8461.220081	AL	Baldwin	94.6	1
271698848	62968	1120023293	994171380.1	1120023293	994171380.1	NC	Brunswick	108.1	2
271200509	44526	289617153.1	257261449.8	289617153.1	257261449.8	NC	Onslow	110.9	3
271171161	43443	532954194.8	509857332.9	532954194.8	509857332.9	NC	Hyde	136.1	4
272116752	78428	3874615.192	2726650.978	3874615.192	2726650.978	FL	Monroe	111.7	3
272188315	81098	2705988.336	2194346.976	2705988.336	2194346.976	SC	Beaufort	94.9	1
270342628	12709	385547659.2	335773318.2	385547659.2	335773318.2	FL	Collier	122.4	3
271227886	45538	1256399.973	583313.8486	1256399.973	583313.8486	AL	Mobile	96.1	2
272214573	82052	12614067.24	10379361.85	12614067.24	10379361.85	NY	Suffolk	103.4	2
270789778	29291	75541065.07	67206605.61	75541065.07	67206605.61	NC	Dare	110.8	3
272454742	90934	8450308.841	7534725.415	8450308.841	7534725.415	NC	Dare	75.2	1
270006237	236	197473839.3	177690485.7	197473839.3	177690485.7	NC	Carteret	99.3	2
272079167	77046	10748165.9	8587499.051	10748165.9	8587499.051	SC	Beaufort	96.2	2
271489051	55216	96647166.23	77016597.91	96647166.23	77016597.91	SC	Beaufort	107.7	2
271324844	49135	19444983.88	15867386.02	19444983.88	15867386.02	FL	Wakulla	105.3	2
271753069	64994	573656.1404	337626.0324	573656.1404	337626.0324	FL	Sarasota	91	1
270076664	2845	376707715.9	364187873.5	376707715.9	364187873.5	NC	Dare	120.9	3
270304530	11301	32158014.31	21802949.05	32158014.31	21802949.05	FL	Miami-Dade	151.4	4
271064964	39515	68546.30962	31171.99868	68546.30962	31171.99868	SC	Charleston	78.4	1
270277712	10284	1696958222	1528596631	1696958222	1528596631	NC	Pender	137.2	4
271816467	67338	294589393	250330053.6	294589393	250330053.6	NC	Carteret	112	3
271504065	55771	163401459.8	135652059.5	163401459.8	135652059.5	NC	New Hanover	88.2	1
271735543	64334	481869579.3	454694103.8	481869579.3	454694103.8	NC	Dare	128	3
270648675	24047	395602.4162	294751.2108	395602.4162	294751.2108	SC	Beaufort	109.1	2
270428069	15873	547368150	446368711	547368150	446368711	FL	Monroe	99.6	2
272019866	74852	13694126.9	8721123.571	13694126.9	8721123.571	FL	Broward	138.9	4
272461145	91178	50493939.34	39669375.58	50493939.34	39669375.58	FL	Gulf	133.2	4
272325155	86159	423271517.2	403102816	423271517.2	403102816	NC	Dare	126.5	3
270728845	27013	513564.6814	357888.5865	513564.6814	357888.5865	AL	Baldwin	120.8	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270992528	36820	262498782.5	225097975.9	262498782.5	225097975.9	FL	Miami-Dade	121.5	3
271720625	63790	32758671.01	24816621.6	32758671.01	24816621.6	SC	Horry	77.8	1
270333259	12361	6457567.056	4711937.518	6457567.056	4711937.518	NC	Carteret	92.9	1
271789981	66361	8137905.145	6471069.392	8137905.145	6471069.392	SC	Charleston	79.1	1
270119307	4431	8800095.676	5405577.622	8800095.676	5405577.622	FL	Franklin	131.1	4
271768405	65564	2717176.265	2095084.921	2717176.265	2095084.921	FL	Taylor	115.5	3
272158368	79970	1536882.11	964628.639	1536882.11	964628.639	LA	Terrebonne	161.8	5
270400811	14864	43625316.34	37427442.73	43625316.34	37427442.73	FL	Miami-Dade	87.6	1
272648897	98126	6777277.558	4878101.621	6777277.558	4878101.621	NC	Carteret	63.9	1
271892493	70124	8650251.312	6649364.028	8650251.312	6649364.028	SC	Charleston	83.8	1
271165530	43231	8181.245775	2575.495401	8181.245775	2575.495401	FL	St. Lucie	116.8	3
271949415	72241	220505987.1	183895943.1	220505987.1	183895943.1	NJ	Atlantic	136.3	4
271878343	69612	102196581.6	94621936.37	102196581.6	94621936.37	NC	Dare	93.5	1
271033648	38351	212287646.4	201392615.4	212287646.4	201392615.4	NC	Dare	97.3	2
271625180	60231	522335862.2	488927670	522335862.2	488927670	NC	Currituck	119.2	3
272534127	93880	400284623.1	317889212	400284623.1	317889212	GA	Chatham	126	3
271735754	64342	3089730.367	2672662.421	3089730.367	2672662.421	NY	Suffolk	74.7	1
272655965	98390	9800885.023	8886283.722	9800885.023	8886283.722	NC	Dare	79	1
270043072	1602	13915578.31	10782857.06	13915578.31	10782857.06	SC	Horry	71	1
270222544	8247	6530.285627	2294.168037	6530.285627	2294.168037	SC	Charleston	89.3	1
270338931	12572	72723518.69	68526865.62	72723518.69	68526865.62	NC	Dare	114.6	3
270318867	11831	38558759.29	34999894.62	38558759.29	34999894.62	NC	Dare	78.7	1
270301631	11193	3946295.275	3520971.61	3946295.275	3520971.61	NC	Dare	74.5	1
272002497	74207	204302149	183063077.2	204302149	183063077.2	NC	Carteret	108.8	2
271144134	42441	50413.10816	18082.44874	50413.10816	18082.44874	FL	Pinellas	66.5	1
270424273	15735	1718448.215	1241655.913	1718448.215	1241655.913	NC	Carteret	61.2	1
271504459	55785	131973302.9	112836093.9	131973302.9	112836093.9	FL	Monroe	98.5	2
270612439	22705	293157935.5	225368259	293157935.5	225368259	FL	Collier	120.1	3
272443266	90509	13947287.52	11150377.16	13947287.52	11150377.16	NC	Carteret	83.2	1
271576849	58450	144979242.1	117137843	144979242.1	117137843	SC	Georgetown	116.9	3
270816065	30251	2313201.982	1861182.565	2313201.982	1861182.565	FL	Collier	69.5	1
270445829	16539	3354856.423	3010950.434	3354856.423	3010950.434	NC	Dare	67.4	1
270685292	25403	441440634.6	384459450.7	441440634.6	384459450.7	NC	Brunswick	108.8	2
271735241	64322	286472.153	160806.0406	286472.153	160806.0406	FL	Citrus	104.1	2
272253858	83515	1879728.016	1252594.796	1879728.016	1252594.796	SC	Charleston	80.9	1
271484222	55036	24769042.07	20418205.47	24769042.07	20418205.47	SC	Georgetown	77.1	1
272322555	86064	34331982.74	27071339.42	34331982.74	27071339.42	FL	Monroe	120.1	3
272685683	99488	23343562.58	21588304.61	23343562.58	21588304.61	NC	Dare	90.6	1
271261176	46772	10398616.51	6618066.854	10398616.51	6618066.854	FL	Okaloosa	163.4	5
270726218	26917	473192214.2	452780888.4	473192214.2	452780888.4	NC	Dare	136	4
272222569	82346	9179.700029	1669.193358	9179.700029	1669.193358	LA	Jefferson	100.5	2
271111487	41238	5396748939	4552477196	5396748939	4552477196	NC	Brunswick	139.8	4
270244137	9047	96778.10116	61499.3968	96778.10116	61499.3968	FL	Gulf	120.7	3
270065113	2412	47346481.66	40186276.54	47346481.66	40186276.54	NC	Carteret	76	1
270610335	22627	94776538.53	75217524.9	94776538.53	75217524.9	NC	Carteret	89.3	1
271843959	68350	340350800.5	288562961.5	340350800.5	288562961.5	NC	Brunswick	107.5	2
270174440	6449	14717005.09	13441877.49	14717005.09	13441877.49	NC	Dare	98.8	2
270661341	24517	60568467.81	50529999.2	60568467.81	50529999.2	NC	Onslow	78.6	1
271788006	66287	765987032	679345884.9	765987032	679345884.9	NC	Onslow	103.5	2
270057218	2114	1810019205	1637423250	1810019205	1637423250	SC	Horry	132	4
270558313	20695	414587203.4	355103696.5	414587203.4	355103696.5	NC	New Hanover	108.7	2
271238393	45924	9088616.241	7391785.425	9088616.241	7391785.425	NC	Brunswick	64.6	1
272292232	84941	452543268.3	383989977.6	452543268.3	383989977.6	SC	Horry	103.3	2
271886692	69912	141586.6695	77859.04277	141586.6695	77859.04277	FL	Flagler	118.5	3
272322722	86071	541363058.1	491346710.2	541363058.1	491346710.2	NC	Brunswick	101	2
271722654	63866	1226397118	1095044240	1226397118	1095044240	NC	Carteret	117.4	3
271916289	71030	28123394.03	19622997.31	28123394.03	19622997.31	FL	St. Lucie	93.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272355424	87280	929169139.7	826501567.2	929169139.7	826501567.2	NC	Carteret	126.5	3
270058228	2155	88688014.2	76037311.06	88688014.2	76037311.06	NC	Onslow	82.1	1
270515933	19133	28405577.53	26267230.02	28405577.53	26267230.02	NC	Dare	122.4	3
271780071	65988	857774838.2	782936044.2	857774838.2	782936044.2	NC	Dare	124.2	3
271465544	54334	1614398.361	1408773.924	1614398.361	1408773.924	NC	Carteret	79.4	1
270870191	32261	434889.5221	228452.379	434889.5221	228452.379	LA	Terrebonne	116.4	3
271510555	56004	122762405.4	103907473.6	122762405.4	103907473.6	NC	Brunswick	80.9	1
270047846	1773	134473504.5	120705292.9	134473504.5	120705292.9	FL	Martin	121.7	3
272419662	89646	4605673967	3901948241	4605673967	3901948241	NC	New Hanover	158.2	5
270316821	11752	420567510.1	325531175.4	420567510.1	325531175.4	SC	Charleston	131.8	4
272231391	82680	333098573.6	317783537	333098573.6	317783537	NC	Dare	122.5	3
272033096	75345	2146372.487	1654033.622	2146372.487	1654033.622	FL	Palm Beach	67.9	1
270101479	3765	3378593532	2991023246	3378593532	2991023246	NC	Brunswick	134.8	4
270093894	3488	399235342	308528382.7	399235342	308528382.7	SC	Charleston	157.5	5
271872369	69395	663280056.1	630610889.7	663280056.1	630610889.7	NC	Carteret	161.6	5
270139353	5165	454940.6233	228139.3733	454940.6233	228139.3733	AL	Baldwin	110.5	2
271493608	55384	40776081.86	34041559.56	40776081.86	34041559.56	FL	Broward	84.4	1
272472699	91604	2530429.663	1589269.388	2530429.663	1589269.388	FL	Franklin	115.6	3
271901856	70489	568782382.6	492461084	568782382.6	492461084	NC	Pender	111.9	3
270171762	6350	53572111.99	45329939.18	53572111.99	45329939.18	NC	Carteret	119.6	3
270910168	33751	594980585.1	517554221.8	594980585.1	517554221.8	SC	Horry	112.1	3
270244358	9056	239258092.7	212131654.1	239258092.7	212131654.1	NC	New Hanover	87	1
270933111	34607	10769905.48	9687668.363	10769905.48	9687668.363	NC	Dare	73.5	1
270597578	22156	150430936.4	131328347.8	150430936.4	131328347.8	FL	Sarasota	85.8	1
271824939	67650	123761011.2	103064459.7	123761011.2	103064459.7	NC	New Hanover	88	1
271600794	59335	18231.90065	8593.296657	18231.90065	8593.296657	FL	Gulf	109.7	2
271887436	69939	1062513540	964987470.7	1062513540	964987470.7	FL	Collier	126.1	3
270261581	9697	26538268.61	23536800.4	26538268.61	23536800.4	NC	Dare	80.9	1
271265271	46920	1958234.02	1353694.379	1958234.02	1353694.379	FL	Okaloosa	118.6	3
272086748	77323	132636465.7	117864032.9	132636465.7	117864032.9	NY	Suffolk	112	3
271135088	42102	263906764.3	254891162.6	263906764.3	254891162.6	NC	Dare	112.9	3
271776530	65862	1715947.329	1054067.979	1715947.329	1054067.979	FL	Miami-Dade	125.3	3
270752790	27904	50337579.17	46099913.55	50337579.17	46099913.55	NC	Dare	93.4	1
270775699	28769	34673691.97	25071847.2	34673691.97	25071847.2	FL	Collier	125.5	3
272564007	94979	360631710.8	324176658.1	360631710.8	324176658.1	NC	Brunswick	96.1	2
271578487	58511	104818140.1	98540686.4	104818140.1	98540686.4	NC	Dare	104	2
270095899	3562	140857076.6	116811260.5	140857076.6	116811260.5	SC	Charleston	118.9	3
270502099	18628	2085439295	1857435052	2085439295	1857435052	NC	Carteret	131.1	4
271998443	74052	218803664.1	177709878.5	218803664.1	177709878.5	FL	Pinellas	87.6	1
272281731	84544	19487548.36	15716338.2	19487548.36	15716338.2	FL	Indian River	116.1	3
271731890	64198	1468909.238	1211343.642	1468909.238	1211343.642	FL	Duval	131.9	4
270679940	25205	1875851.406	959218.0072	1875851.406	959218.0072	LA	Plaquemines	131.5	4
270468938	17398	83379609.71	73288902.26	83379609.71	73288902.26	NC	Carteret	93.9	1
270396998	14720	17472322.79	11272269.41	17472322.79	11272269.41	FL	St. Lucie	112.4	3
272363678	87579	10271.98019	2696.737591	10271.98019	2696.737591	NJ	Ocean	114.5	3
272063708	76477	2669814.142	2014075.499	2669814.142	2014075.499	SC	Charleston	103.7	2
271700115	63013	190077723.7	155829591.3	190077723.7	155829591.3	SC	Charleston	119.8	3
270105564	3921	51196005.45	47937664.78	51196005.45	47937664.78	NC	Dare	92.7	1
272576567	95437	7697097.827	5291124.531	7697097.827	5291124.531	SC	Charleston	79.6	1
270143883	5329	162768.1169	79536.70569	162768.1169	79536.70569	FL	Volusia	115	3
272129635	78913	108172600.6	96316472.14	108172600.6	96316472.14	FL	Palm Beach	122.6	3
271002584	37200	214428778.2	184318078.6	214428778.2	184318078.6	NC	Carteret	145.9	4
272125367	78751	65024209.93	59597792.14	65024209.93	59597792.14	NC	Hyde	97.5	2
270789656	29286	6693562.964	5374899.609	6693562.964	5374899.609	SC	Charleston	80.9	1
270100765	3738	44933043.18	35960360.97	44933043.18	35960360.97	NC	Carteret	77.6	1
272503209	92724	126334550.7	106236664.9	126334550.7	106236664.9	NC	Carteret	96.9	2
270523535	19413	89310839.04	75926756.6	89310839.04	75926756.6	NC	Pender	82.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270862555	31978	73765890.03	61744803.9	73765890.03	61744803.9	NY	Suffolk	102.4	2
271199218	44479	16914459.64	13670901.06	16914459.64	13670901.06	NC	Onslow	67.9	1
271368519	50744	11910185.96	10796657.72	11910185.96	10796657.72	NC	Dare	78	1
272455085	90945	1117255505	964014608.4	1117255505	964014608.4	FL	Lee	124.5	3
272427457	89930	131112556.2	115921646	131112556.2	115921646	NC	Brunswick	81.4	1
270510499	18934	47029518.65	37195600.29	47029518.65	37195600.29	SC	Charleston	108	2
272493136	92353	219684.5516	123438.7936	219684.5516	123438.7936	LA	Lafourche	140.2	4
270471986	17509	11878112.9	10862384.2	11878112.9	10862384.2	NC	Dare	91	1
271048237	38894	11008969.56	9849556.807	11008969.56	9849556.807	NC	Dare	70.2	1
272309860	85604	698929.9469	491605.7053	698929.9469	491605.7053	SC	Charleston	89	1
272265401	83930	174296.1261	128294.4183	174296.1261	128294.4183	FL	Miami-Dade	87	1
271096466	40681	5670.8325	2037.824386	5670.8325	2037.824386	FL	Flagler	74.6	1
270009897	371	458807.4684	390222.6846	458807.4684	390222.6846	NC	Dare	63.4	1
271042270	38676	104612600.1	89831943.99	104612600.1	89831943.99	NC	Onslow	80	1
271981176	73419	57831.75594	22763.01978	57831.75594	22763.01978	FL	Collier	94.7	1
271718987	63729	106372096.8	94210914.62	106372096.8	94210914.62	SC	Horry	76.4	1
270000089	4	15468601.82	11183840.87	15468601.82	11183840.87	MS	Jackson	126.1	3
270430067	15945	85442824.63	78921927.58	85442824.63	78921927.58	NC	Hyde	85.3	1
271868138	69244	5820972.461	4871346.134	5820972.461	4871346.134	FL	Brevard	70.6	1
272355244	87273	25489374.52	23089668.03	25489374.52	23089668.03	NC	Dare	78.9	1
272197701	81443	386042490.6	349056398.6	386042490.6	349056398.6	FL	Martin	108.5	2
272603998	96454	4275498.215	2936520.569	4275498.215	2936520.569	NJ	Cape May	120.3	3
272384411	88342	32517.28762	14699.21254	32517.28762	14699.21254	FL	Palm Beach	108.5	2
271144012	42436	2002877341	1770930569	2002877341	1770930569	FL	Monroe	121.2	3
271895266	70233	302708903.3	259691049.7	302708903.3	259691049.7	NC	New Hanover	114.3	3
272408563	89238	4265928.15	3795151.334	4265928.15	3795151.334	NC	Dare	88.8	1
271089095	40405	13761811.43	12547955.85	13761811.43	12547955.85	NC	Dare	113.8	3
270107195	3980	95919362.85	88279341.61	95919362.85	88279341.61	NC	Dare	90.3	1
271693356	62764	19766745.43	17310530.09	19766745.43	17310530.09	NC	Dare	113.2	3
271881272	69717	1057642.941	784553.6207	1057642.941	784553.6207	FL	Collier	112.3	3
271752974	64990	44819484.88	41051385.24	44819484.88	41051385.24	NC	Dare	84.4	1
271923055	71278	1012830.089	867802.5563	1012830.089	867802.5563	NC	Dare	92.1	1
271517515	56263	3779585014	3209899455	3779585014	3209899455	FL	Miami-Dade	137.2	4
271502597	55716	18343406.73	14473090.15	18343406.73	14473090.15	NC	Onslow	66.9	1
270248987	9230	83360483.07	68485718.07	83360483.07	68485718.07	NC	Onslow	76.3	1
270490415	18185	934431640.4	829288964.9	934431640.4	829288964.9	NC	Brunswick	105.1	2
270643425	23864	249335.388	149820.548	249335.388	149820.548	GA	Chatham	79.5	1
270012174	457	165416.4704	132508.0897	165416.4704	132508.0897	NC	Dare	76.5	1
272098292	77748	125378484.7	108611707.3	125378484.7	108611707.3	FL	Collier	80.1	1
272663122	98659	17497118.22	13310134.95	17497118.22	13310134.95	FL	Miami-Dade	100.2	2
271032761	38319	8381624.572	6948073.369	8381624.572	6948073.369	NC	Carteret	63.8	1
270794138	29452	27721569.6	24064068.36	27721569.6	24064068.36	FL	Collier	118.3	3
271533664	56866	96108215.87	82322124.93	96108215.87	82322124.93	NC	Onslow	81.7	1
270221032	8188	27808.1728	12278.29458	27808.1728	12278.29458	FL	Monroe	106	2
270169234	6258	31158.02223	13407.35239	31158.02223	13407.35239	FL	Volusia	114.5	3
270364700	13523	156996087.5	149520434.7	156996087.5	149520434.7	NC	Dare	107.1	2
272664702	98715	1948642.405	1061331.233	1948642.405	1061331.233	LA	Cameron	138.1	4
270035765	1329	106479832.5	94197187.02	106479832.5	94197187.02	NC	Carteret	93.5	1
270147998	5482	55593310.98	44585534.83	55593310.98	44585534.83	SC	Beaufort	107.3	2
271453755	53892	232781216	168444140.2	232781216	168444140.2	FL	Bay	148	4
272152723	79763	10722860.36	9569634.381	10722860.36	9569634.381	NY	Suffolk	89.7	1
272366451	87679	28489106.39	23263312.83	28489106.39	23263312.83	SC	Georgetown	79.4	1
271583038	58687	314809767.9	276545333.7	314809767.9	276545333.7	NC	Brunswick	100	2
271306778	48460	1500977.911	1323800.439	1500977.911	1323800.439	NC	Dare	80.1	1
270791613	29359	964443281.1	854693482.7	964443281.1	854693482.7	SC	Horry	116.3	3
272209319	81860	11319014.42	8270197.028	11319014.42	8270197.028	FL	Palm Beach	114.6	3
271285803	47676	1903861.346	1482419.27	1903861.346	1482419.27	FL	Citrus	93.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272197830	81447	477792643.1	434474129.9	477792643.1	434474129.9	NC	Carteret	121.5	3
271154839	42838	257600228.4	224888674.8	257600228.4	224888674.8	NC	Carteret	103.8	2
270101353	3760	1246091.793	913815.2111	1246091.793	913815.2111	FL	Monroe	90.6	1
271799768	66722	210877.5904	116853.1094	210877.5904	116853.1094	GA	McIntosh	73.4	1
271819733	67459	6246.298625	1831.051608	6246.298625	1831.051608	FL	Miami-Dade	159.6	5
270253697	9407	40568321.79	37221050.08	40568321.79	37221050.08	NC	Dare	96	2
271604192	59462	203655432.9	186841241.6	203655432.9	186841241.6	NC	Dare	93.6	1
272426937	89911	66916396.43	56534187.7	66916396.43	56534187.7	NC	Carteret	89.5	1
271909156	70763	159170645.3	144630162.9	159170645.3	144630162.9	NC	Carteret	89.4	1
271141725	42352	82618533.02	68969411	82618533.02	68969411	NC	Pender	85.7	1
271426433	52886	111430597.3	93390306	111430597.3	93390306	NC	Carteret	94	1
271369161	50768	15014355.34	11271692.47	15014355.34	11271692.47	SC	Charleston	123.7	3
270517544	19193	60281516.19	47646391.11	60281516.19	47646391.11	SC	Beaufort	117	3
270412780	15310	8967448.431	8053243.543	8967448.431	8053243.543	NC	Dare	108	2
272381461	88234	5999275.703	4583011.595	5999275.703	4583011.595	FL	Franklin	95.9	2
270188183	6965	398867105.1	348663369.4	398867105.1	348663369.4	NC	Carteret	114.1	3
272254310	83531	69470032.6	62099521.2	69470032.6	62099521.2	NC	Hyde	108.7	2
270849499	31503	11115378.42	7009914.72	11115378.42	7009914.72	FL	Lee	112.4	3
270182831	6767	422861.807	233683.2248	422861.807	233683.2248	FL	Sarasota	82.3	1
272406534	89162	1025502422	817503337.2	1025502422	817503337.2	SC	Charleston	167.9	5
270753520	27930	263984281.4	233505734.7	263984281.4	233505734.7	NC	Carteret	94.8	1
272471425	91557	5406758.514	4873978.79	5406758.514	4873978.79	NC	Dare	82.5	1
270000888	34	110860362.3	90235919.55	110860362.3	90235919.55	NC	Carteret	100.8	2
270716305	26545	132037370.9	112858034.8	132037370.9	112858034.8	FL	Miami-Dade	93	1
272628759	97381	229800441.7	203325785.2	229800441.7	203325785.2	FL	Monroe	141.5	4
270596759	22127	4173956.88	2999080.731	4173956.88	2999080.731	FL	Wakulla	85.2	1
270340297	12621	967085.355	602699.666	967085.355	602699.666	LA	Lafourche	155.8	4
272046893	75851	63971580.68	57743394.61	63971580.68	57743394.61	NC	Dare	86	1
271867102	69206	117735217.3	106726168.7	117735217.3	106726168.7	NC	Dare	108.3	2
270820745	30425	112417739.6	71481158.38	112417739.6	71481158.38	FL	Miami-Dade	150.4	4
271131693	41977	15043938.91	11923948.41	15043938.91	11923948.41	FL	Bay	105.7	2
272477025	91759	95127660.47	80789723.46	95127660.47	80789723.46	SC	Horry	95.4	1
271008181	37409	5527340.76	4269203.135	5527340.76	4269203.135	SC	Beaufort	113.9	3
272021630	74921	1061212.692	925464.1481	1061212.692	925464.1481	NC	Dare	86.4	1
270182637	6759	164374061.7	142644570.9	164374061.7	142644570.9	NC	Carteret	101.9	2
270928917	34449	217058601.6	162420425.6	217058601.6	162420425.6	FL	Monroe	141.5	4
272381655	88242	66245.93936	32892.67863	66245.93936	32892.67863	RI	Washington	109.5	2
271387488	51444	49271136.84	46235068.16	49271136.84	46235068.16	NC	Dare	114.9	3
272136711	79179	80763.92215	47600.48139	80763.92215	47600.48139	FL	Miami-Dade	124.1	3
270578996	21471	4215756.342	3360306.862	4215756.342	3360306.862	SC	Charleston	73.6	1
270594207	22033	217857901.5	195344331.1	217857901.5	195344331.1	NC	Carteret	103.2	2
271110097	41187	1559950255	1358606551	1559950255	1358606551	SC	Horry	130.2	4
271350878	50090	21899402.74	20184178.02	21899402.74	20184178.02	NC	Dare	111	3
271639786	60774	15549605.97	12653902.26	15549605.97	12653902.26	FL	Collier	77	1
271122110	41628	24492999.14	20289608.86	24492999.14	20289608.86	SC	Charleston	96	2
271280230	47472	18045791.8	16449366.91	18045791.8	16449366.91	NY	Suffolk	104.7	2
272488623	92186	3199165.363	2577779.417	3199165.363	2577779.417	NC	Carteret	66.2	1
271088939	40400	149720362.7	100554797.8	149720362.7	100554797.8	FL	Citrus	136.1	4
271893458	70163	59738510.09	54449195.76	59738510.09	54449195.76	NC	Dare	98.2	2
271089041	40403	75213260.4	63873909.94	75213260.4	63873909.94	FL	Palm Beach	85.6	1
272448870	90717	1096238.201	783057.0591	1096238.201	783057.0591	FL	Pinellas	81	1
270321773	11938	208947775.1	191823170.4	208947775.1	191823170.4	NC	Dare	98.4	2
271408173	52200	16682634.05	14909430.54	16682634.05	14909430.54	NC	Dare	73.3	1
270835334	30971	45791900.55	41767167.73	45791900.55	41767167.73	FL	Monroe	91.4	1
272325002	86153	10523163.24	7303543.866	10523163.24	7303543.866	FL	Miami-Dade	143.3	4
272335031	86529	2323.799378	863.1892942	2323.799378	863.1892942	FL	Brevard	81	1
271530548	56755	13857581.06	11001935.28	13857581.06	11001935.28	FL	Monroe	87	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271589746	58933	39808755.3	31067384.21	39808755.3	31067384.21	FL	Palm Beach	97.5	2
271953031	72375	5334972.422	4754379.286	5334972.422	4754379.286	NC	Dare	82.5	1
270281175	10409	938369243.2	803126776.2	938369243.2	803126776.2	SC	Georgetown	121.7	3
270031249	1163	379216.1542	213624.3607	379216.1542	213624.3607	FL	Brevard	123.9	3
270614746	22791	134318905.4	123287558.1	134318905.4	123287558.1	NC	Dare	111	3
271551594	57529	361085.521	218000.6142	361085.521	218000.6142	FL	Monroe	79.4	1
272341671	86775	67260461.4	58435953.12	67260461.4	58435953.12	NC	Dare	87.1	1
271648258	61092	325539641.2	290071681.2	325539641.2	290071681.2	NC	Brunswick	92.8	1
271180646	43789	39338956.21	29132900.89	39338956.21	29132900.89	NC	Pender	77.9	1
270938429	34805	6234108.154	5043188.301	6234108.154	5043188.301	FL	St. Johns	77.6	1
270660501	24485	60624045.26	51549056.72	60624045.26	51549056.72	NC	Brunswick	75.1	1
270225881	8367	1878725.679	1147607.567	1878725.679	1147607.567	AL	Baldwin	114.9	3
271775487	65825	47424334.14	42682458.22	47424334.14	42682458.22	NC	Hyde	89.2	1
272490339	92248	16362031.12	13624147.96	16362031.12	13624147.96	NC	Dare	82.6	1
272056187	76194	18797104.92	16159325.65	18797104.92	16159325.65	NC	Dare	85.1	1
270766125	28402	15468231.97	14046296.76	15468231.97	14046296.76	FL	Miami-Dade	110.6	3
272272171	84184	431746.3851	246985.6142	431746.3851	246985.6142	TX	Galveston	127.9	3
270396437	14699	52578367	42588672.8	52578367	42588672.8	SC	Charleston	99.3	2
271949072	72227	169425460.1	151662714	169425460.1	151662714	NC	Dare	103.1	2
272162310	80118	141787752.8	121839517.9	141787752.8	121839517.9	NC	Brunswick	106.6	2
272063681	76476	10473262.4	8892277.352	10473262.4	8892277.352	NC	Dare	79.3	1
271928455	71474	13249.83927	5910.204889	13249.83927	5910.204889	LA	Iberia	135.2	4
270907868	33670	8715342.502	7832979.121	8715342.502	7832979.121	NC	Dare	79.1	1
270208662	7732	713746848.2	670152869.6	713746848.2	670152869.6	NC	Hyde	128.9	3
270674173	24993	746122928.2	646327213.9	746122928.2	646327213.9	NC	New Hanover	112.5	3
270974822	36159	34691.84966	5472.63425	34691.84966	5472.63425	FL	Bay	101.5	2
271024285	37995	173448187.3	142317379.7	173448187.3	142317379.7	SC	Charleston	112.6	3
272598591	96247	2268370.822	1574626.667	2268370.822	1574626.667	SC	Charleston	82.7	1
272406507	89161	44098636	34508647.35	44098636	34508647.35	NC	Carteret	68.5	1
271846953	68459	313055736.9	220646542.1	313055736.9	220646542.1	FL	St. Lucie	154	4
272241746	83064	32928388.28	28293905.49	32928388.28	28293905.49	NC	Dare	92.7	1
270011688	441	9884115.096	8770841.802	9884115.096	8770841.802	NC	Hyde	80.1	1
271196822	44390	243690.3126	97381.89412	243690.3126	97381.89412	LA	Iberia	113.2	3
270059570	2205	268084771.8	234551619.8	268084771.8	234551619.8	NY	Suffolk	118	3
270212281	7865	49026864.19	35569374.54	49026864.19	35569374.54	FL	Broward	98.7	2
270721379	26739	11060409.91	9966336.818	11060409.91	9966336.818	FL	Broward	121	3
270339903	12607	905527.2526	677393.8385	905527.2526	677393.8385	SC	Beaufort	98.2	2
271919409	71144	19466521.46	17848623.21	19466521.46	17848623.21	NC	Dare	84.3	1
270566021	20987	55262462.65	48994155.89	55262462.65	48994155.89	NC	Dare	93.3	1
272509084	92940	433255000	370119868.5	433255000	370119868.5	SC	Charleston	117	3
271498719	55574	710517.5674	596660.7908	710517.5674	596660.7908	NC	Dare	88.4	1
272555927	94682	19077909.48	14477404.38	19077909.48	14477404.38	GA	McIntosh	127.5	3
270169601	6271	194607693.1	149064241.9	194607693.1	149064241.9	FL	Miami-Dade	135.7	4
270127242	4724	547536198.4	500300700.8	547536198.4	500300700.8	NC	Brunswick	100.4	2
272395921	88770	71159403.15	54381549.77	71159403.15	54381549.77	FL	Miami-Dade	120.2	3
272436656	90266	1257812695	1064229825	1257812695	1064229825	SC	Charleston	132.1	4
271830587	67859	122218203.2	106088209.1	122218203.2	106088209.1	NC	Onslow	78.5	1
272425184	89847	162290312.4	135686421.2	162290312.4	135686421.2	FL	Pinellas	96.6	2
271808362	67042	89792776.06	65693643.42	89792776.06	65693643.42	NY	Nassau	110	2
271169469	43380	45302346.17	32560895.35	45302346.17	32560895.35	SC	Charleston	102.8	2
272611152	96727	71119.48307	44409.22256	71119.48307	44409.22256	FL	Palm Beach	126.9	3
272684205	99435	29371942.47	26913328.73	29371942.47	26913328.73	NC	Dare	89.3	1
272259332	83709	45079.11796	28272.42495	45079.11796	28272.42495	TX	Brazoria	145.6	4
272040943	75636	73751824.57	60474211.07	73751824.57	60474211.07	SC	Charleston	104.5	2
270582935	21620	492313830.2	453304446.3	492313830.2	453304446.3	NC	Dare	92.4	1
271823600	67602	626284756.8	557946962.8	626284756.8	557946962.8	NY	Suffolk	115.6	3
270623603	23129	1908828.046	1672733.434	1908828.046	1672733.434	NC	Dare	81.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270916615	33987	66492.55835	34106.85635	66492.55835	34106.85635	FL	Franklin	91.8	1
270850573	31544	97794850.24	91403085.46	97794850.24	91403085.46	NC	Dare	103.5	2
272312816	85710	15818123.56	12650924.31	15818123.56	12650924.31	NC	Carteret	80.9	1
271452984	53864	967827.9696	830358.9122	967827.9696	830358.9122	NC	Dare	74.9	1
272684545	99447	14778883.09	9673208.914	14778883.09	9673208.914	GA	Chatham	88.4	1
270019834	742	155420114.1	142983089.3	155420114.1	142983089.3	NC	Dare	105.6	2
270278429	10310	13879069.2	11450497.83	13879069.2	11450497.83	FL	Broward	112.6	3
271485510	55084	2353224056	2079376523	2353224056	2079376523	NC	Hyde	158.1	5
270915007	33926	159212762.4	137478967.7	159212762.4	137478967.7	NC	Onslow	82.6	1
271365865	50647	108868372.7	93015242.12	108868372.7	93015242.12	NC	Onslow	93	1
271316990	48836	37383093.52	31668212.14	37383093.52	31668212.14	NC	Carteret	89.4	1
270782200	29013	1493609.441	1315465.69	1493609.441	1315465.69	NC	Dare	98.4	2
271794222	66516	45912295.42	38765353.82	45912295.42	38765353.82	SC	Charleston	82.8	1
271361277	50478	697339.2548	490297.7965	697339.2548	490297.7965	FL	Broward	75	1
272542521	94188	16566440.08	14883583.37	16566440.08	14883583.37	NC	Dare	70.9	1
272558315	94769	2551415.2	1922117.351	2551415.2	1922117.351	NC	Carteret	66.1	1
270818495	30343	23817919.75	18413013.29	23817919.75	18413013.29	FL	Monroe	118.2	3
272354306	87241	7781240.255	4918169.505	7781240.255	4918169.505	LA	Jefferson	129.3	3
270038484	1430	2623864.253	2058019.574	2623864.253	2058019.574	MD	Worcester	95.9	2
271681824	62341	27730360.46	22639816.14	27730360.46	22639816.14	NC	Carteret	77.1	1
270289393	10725	118146457.7	98007222.59	118146457.7	98007222.59	FL	Citrus	90.3	1
272100919	77841	3439600326	3013305164	3439600326	3013305164	NC	Brunswick	133.6	4
271320477	48969	6221566.458	5439226.734	6221566.458	5439226.734	NC	Carteret	94.8	1
271905761	70635	41235205.62	31296588.56	41235205.62	31296588.56	FL	Charlotte	97.8	2
272690373	99660	5892349.213	3707210.845	5892349.213	3707210.845	FL	Sarasota	81.5	1
271152535	42754	60150626.89	51828943.52	60150626.89	51828943.52	NC	Carteret	95.7	2
271814996	67287	39201642.41	33020072.19	39201642.41	33020072.19	NC	Dare	81	1
270876189	32486	229530537.7	199492475.8	229530537.7	199492475.8	NC	Onslow	88.5	1
271851398	68626	564260.2702	360847.7703	564260.2702	360847.7703	FL	Sarasota	105	2
271380311	51179	75210.4439	34172.75682	75210.4439	34172.75682	SC	Charleston	102.6	2
270600643	22267	236844.1748	142578.6611	236844.1748	142578.6611	AL	Baldwin	108	2
272594727	96103	1499190.261	1036535.219	1499190.261	1036535.219	FL	Miami-Dade	115.4	3
270253670	9406	8363203.951	7447449.277	8363203.951	7447449.277	NY	Suffolk	88.4	1
271652921	61266	31371345.78	26487666.13	31371345.78	26487666.13	NC	Dare	70.1	1
271508703	55936	491665.7233	319923.9341	491665.7233	319923.9341	NJ	Atlantic	137.7	4
272641370	97848	4405532.306	2949094.101	4405532.306	2949094.101	FL	Taylor	99.6	2
272500140	92613	23511472.69	17522238.24	23511472.69	17522238.24	FL	Pasco	93.9	1
270736988	27324	107630506.4	91284136.3	107630506.4	91284136.3	NC	Onslow	94.6	1
272226161	82481	34378281.36	29065629.67	34378281.36	29065629.67	NC	Carteret	74.3	1
270176394	6520	6427858.063	5312703.442	6427858.063	5312703.442	GA	Chatham	99.2	2
271509291	55958	530889117	485549905.8	530889117	485549905.8	FL	Collier	87.5	1
271660129	61535	3416419.954	2998934.1	3416419.954	2998934.1	NC	Dare	77.6	1
272676987	99165	19095558.24	13913620.97	19095558.24	13913620.97	VA	Accomack	138.5	4
270276438	10237	3092718.63	2103594.166	3092718.63	2103594.166	AL	Mobile	119	3
270085303	3173	74904371.9	70666594.03	74904371.9	70666594.03	NC	Dare	116.3	3
271597056	59202	60609517.56	51069468.52	60609517.56	51069468.52	NC	Brunswick	88.6	1
271150846	42690	4833528.151	3794780.614	4833528.151	3794780.614	FL	Collier	87.8	1
270432575	16038	936895.6408	781097.4854	936895.6408	781097.4854	NC	Hyde	68.2	1
272381811	88247	139462.1113	110216.392	139462.1113	110216.392	FL	Gulf	131.3	4
272444608	90559	22394000.28	20268806.99	22394000.28	20268806.99	VA	Accomack	70.2	1
270668195	24770	49380.47103	34579.42453	49380.47103	34579.42453	FL	Duval	101.8	2
272322926	86080	18386179.58	14191676.75	18386179.58	14191676.75	SC	Charleston	90.3	1
271179059	43731	43676754.36	39515100.65	43676754.36	39515100.65	NC	Dare	94.2	1
270102352	3799	182139465.3	148032501.2	182139465.3	148032501.2	SC	Horry	110.5	3
272128789	78880	574931276.9	532580886.2	574931276.9	532580886.2	NC	Dare	139.9	4
271061990	39405	2489791.709	1817551.111	2489791.709	1817551.111	SC	Beaufort	87.9	1
270059920	2218	249369711.3	217145666.7	249369711.3	217145666.7	SC	Horry	108.4	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272318885	85931	69885933.42	57137062.16	69885933.42	57137062.16	SC	Georgetown	89.3	1
270638256	23669	15078812.24	12645079.01	15078812.24	12645079.01	NC	Dare	82.1	1
272289479	84837	457305912.9	430579026.5	457305912.9	430579026.5	NC	Dare	103.3	2
271423531	52779	44126155.87	37044109.49	44126155.87	37044109.49	NC	Carteret	82.8	1
272613969	96831	588186493.7	478185085.6	588186493.7	478185085.6	FL	Collier	135.2	4
272264409	83893	933663.2521	615497.0435	933663.2521	615497.0435	FL	Okaloosa	101.7	2
271240466	45998	1268853.537	833186.5121	1268853.537	833186.5121	FL	Charlotte	96.7	2
271302353	48292	40153010.01	36625049.76	40153010.01	36625049.76	NY	Suffolk	100.9	2
271513624	56118	33134.7958	15464.63788	33134.7958	15464.63788	SC	Charleston	76.8	1
270306538	11374	13735688.17	10730463.67	13735688.17	10730463.67	FL	Franklin	92	1
270662377	24555	1583.617746	651.912245	1583.617746	651.912245	LA	Terrebonne	151.5	4
270040363	1499	6294124.827	5567558.604	6294124.827	5567558.604	NC	Dare	69.8	1
272293364	84984	401694654.1	324281437.7	401694654.1	324281437.7	SC	Charleston	126.3	3
270176907	6540	209401068.7	166585321	209401068.7	166585321	SC	Charleston	125.1	3
271045787	38803	28323.48828	17353.04193	28323.48828	17353.04193	TX	Calhoun	124.8	3
270575727	21351	1723617.096	1325645.24	1723617.096	1325645.24	FL	Volusia	109.7	2
270809396	30005	3676367.417	2698552.197	3676367.417	2698552.197	FL	Levy	117.7	3
270780953	28967	123479.2263	84802.04108	123479.2263	84802.04108	RI	Washington	95.4	1
271494597	55422	264756.7701	192151.8321	264756.7701	192151.8321	NC	Carteret	64.5	1
270256524	9509	5352494.267	4020499.972	5352494.267	4020499.972	SC	Charleston	88	1
271034348	38377	3179956036	2792146038	3179956036	2792146038	NC	Carteret	149.7	4
270838033	31076	645729659.2	529467010.4	645729659.2	529467010.4	SC	Charleston	143.9	4
271708112	63320	390228090.1	337201581	390228090.1	337201581	SC	Horry	97.8	2
270422265	15662	2551226.87	1733539.371	2551226.87	1733539.371	FL	Levy	101.4	2
270829220	30739	7072031.138	5567404.292	7072031.138	5567404.292	FL	Bay	119.1	3
271796913	66615	30040899.32	25771805.5	30040899.32	25771805.5	NC	Carteret	79.4	1
271686342	62503	4184382956	3479104565	4184382956	3479104565	NC	Carteret	152.8	4
271433464	53144	413419665	361744832.4	413419665	361744832.4	NC	Onslow	102.9	2
272381363	88231	26821970.18	20341372.45	26821970.18	20341372.45	FL	Volusia	112.6	3
271601246	59354	19249085.91	13373891.06	19249085.91	13373891.06	AL	Mobile	141.5	4
272548764	94421	44030154.99	37034358.14	44030154.99	37034358.14	NC	Carteret	81.2	1
271818146	67398	20424528.14	13522760.1	20424528.14	13522760.1	GA	Chatham	146.2	4
271929668	71520	10613.55888	3172.557688	10613.55888	3172.557688	FL	Miami-Dade	72.7	1
271156691	42906	352750.8494	287701.7306	352750.8494	287701.7306	FL	Duval	79.4	1
271844826	68383	3910155.19	2131050.737	3910155.19	2131050.737	MS	Harrison	139.4	4
270883987	32776	28289371.36	24173554.85	28289371.36	24173554.85	NC	Dare	84.6	1
270670482	24854	1080778.263	696944.2056	1080778.263	696944.2056	FL	Collier	123.7	3
270615314	22814	11381.86698	3759.19643	11381.86698	3759.19643	LA	Plaquemines	94.1	1
270795990	29520	42469360.5	35296612.13	42469360.5	35296612.13	SC	Georgetown	113	3
272673031	99019	299060.4054	193531.9188	299060.4054	193531.9188	FL	Monroe	154.2	4
270057735	2134	43919879.56	36406569.3	43919879.56	36406569.3	FL	Pinellas	74.9	1
271329078	49291	1910602.27	1354103.584	1910602.27	1354103.584	SC	Beaufort	83.3	1
271415262	52466	5897574.657	4684173.053	5897574.657	4684173.053	NC	Onslow	63.5	1
271383597	51302	4390.918285	824.4688681	4390.918285	824.4688681	FL	Gulf	135.5	4
271624653	60213	1430001528	1280807419	1430001528	1280807419	FL	Palm Beach	116.7	3
272648357	98108	1731243.08	910377.4631	1731243.08	910377.4631	FL	Broward	152	4
271842083	68277	144261.5769	82373.69206	144261.5769	82373.69206	SC	Charleston	77.5	1
272400951	88957	1660492.726	1242421.915	1660492.726	1242421.915	NY	Nassau	103.9	2
272248057	83300	13159821.9	10292621.48	13159821.9	10292621.48	NC	Carteret	73.7	1
271305245	48401	1664237.803	1380568.334	1664237.803	1380568.334	NC	Hyde	70.9	1
271008633	37425	563845693.5	482680038.1	563845693.5	482680038.1	FL	Collier	103.1	2
271481748	54940	27622808.03	24786300.46	27622808.03	24786300.46	NC	Hyde	80.8	1
272058135	76270	6673370.769	4408342.642	6673370.769	4408342.642	FL	Palm Beach	129.9	4
271681474	62328	545862.0361	349165.9313	545862.0361	349165.9313	NY	Queens	106.2	2
271687453	62546	34198.58909	7960.585098	34198.58909	7960.585098	LA	Cameron	120	3
272053829	76105	35568381.54	32157231.13	35568381.54	32157231.13	NC	Dare	74.9	1
270567353	21036	425625562.1	388039580.5	425625562.1	388039580.5	NC	Brunswick	104.4	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271310132	48583	2444139.173	1634209.291	2444139.173	1634209.291	FL	Palm Beach	111	3
270825927	30617	690422670.6	584767675.4	690422670.6	584767675.4	FL	Miami-Dade	135.6	4
271083882	40206	8309705.338	6990348.926	8309705.338	6990348.926	NC	Carteret	74	1
271756437	65118	86038880.98	59960188.6	86038880.98	59960188.6	FL	Manatee	112	3
271768004	65548	1447551.399	1155974.337	1447551.399	1155974.337	GA	McIntosh	95.3	1
272057795	76258	28546389.83	20373654.28	28546389.83	20373654.28	FL	Martin	121.1	3
272399843	88916	56892.75429	22739.04437	56892.75429	22739.04437	GA	Glynn	79.9	1
271626913	60296	2347094.322	1598792.84	2347094.322	1598792.84	FL	Wakulla	94	1
271167736	43315	451762.6249	384066.6006	451762.6249	384066.6006	NC	Dare	71.4	1
270980246	36363	3488858.118	2372718.621	3488858.118	2372718.621	LA	Lafourche	110.4	2
271275649	47302	319115685.6	252269987.4	319115685.6	252269987.4	NC	Onslow	104.3	2
270823154	30511	256741420.5	247096060.7	256741420.5	247096060.7	NC	Dare	118.1	3
271155553	42865	304017645.4	256556336.5	304017645.4	256556336.5	FL	Manatee	151.3	4
271749185	64851	69264234.84	65828505.83	69264234.84	65828505.83	NC	Dare	128.9	3
271402773	51998	1177459703	1076051764	1177459703	1076051764	NC	Hyde	122.7	3
270913118	33856	273336834.5	242759130.2	273336834.5	242759130.2	SC	Horry	98.9	2
270897282	33273	3731028.326	3073067.756	3731028.326	3073067.756	SC	Beaufort	103.6	2
271419619	52631	61466399.85	49795467.04	61466399.85	49795467.04	SC	Charleston	102.3	2
270020653	774	1144081.938	881294.9545	1144081.938	881294.9545	SC	Charleston	83.2	1
271201603	44566	70105.36458	54327.33801	70105.36458	54327.33801	FL	Franklin	103.2	2
270719975	26684	57311015.86	47933877.58	57311015.86	47933877.58	GA	Chatham	124.4	3
271985679	73585	609420507.9	585337680.7	609420507.9	585337680.7	NC	Dare	125.8	3
271606598	59552	241274520.3	201316550.6	241274520.3	201316550.6	SC	Charleston	109	2
270621832	23058	1921679.007	1297193.742	1921679.007	1297193.742	SC	Charleston	84.1	1
270917332	34013	1361135.736	1049124.433	1361135.736	1049124.433	NC	Dare	74.9	1
271239263	45956	24475.38887	11050.28331	24475.38887	11050.28331	FL	Martin	92.9	1
270258159	9571	181419964.3	166965380.4	181419964.3	166965380.4	NC	Dare	112	3
272586483	95802	1361494.256	725194.6881	1361494.256	725194.6881	GA	Chatham	89.1	1
272127008	78814	9559148.013	7763547.186	9559148.013	7763547.186	SC	Charleston	93	1
271976670	73254	41031761.57	37415437.72	41031761.57	37415437.72	NC	Dare	79.6	1
270419859	15575	36160208.93	29722449.49	36160208.93	29722449.49	NC	Onslow	71.1	1
270386551	14328	4697697.588	4069329.561	4697697.588	4069329.561	NC	Dare	87.5	1
270256470	9507	884887.8633	624994.6537	884887.8633	624994.6537	SC	Charleston	83.2	1
271740410	64520	94410.96292	28886.22263	94410.96292	28886.22263	FL	Brevard	123.2	3
272394215	88706	9469.528225	2457.851781	9469.528225	2457.851781	FL	Palm Beach	78	1
272686526	99516	1993596.51	1307525.845	1993596.51	1307525.845	FL	Monroe	131.6	4
270375112	13902	106947175.5	91475109.32	106947175.5	91475109.32	NC	Brunswick	79.5	1
270050252	1860	11101518.78	8662449.176	11101518.78	8662449.176	GA	Glynn	80.4	1
271736033	64353	43545963.33	37843324.12	43545963.33	37843324.12	NC	Carteret	94.9	1
271481969	54949	291951.8183	195425.0721	291951.8183	195425.0721	FL	Collier	113.4	3
271291529	47886	75273954.64	61623126.85	75273954.64	61623126.85	NC	Carteret	85.3	1
270539758	19996	455316793.5	430026415.8	455316793.5	430026415.8	NC	Currituck	104.1	2
271489843	55244	3783718.994	3210029.589	3783718.994	3210029.589	NC	Dare	92.8	1
272185389	80989	796954.5159	389847.859	796954.5159	389847.859	FL	Bay	117.8	3
270147485	5462	163951529.9	156235968.5	163951529.9	156235968.5	NC	Dare	104.3	2
271326526	49197	1997552.523	1594861.099	1997552.523	1594861.099	NJ	Cape May	87.1	1
271299828	48196	1029947525	965853032	1029947525	965853032	FL	Brevard	107.7	2
272607094	96572	72080.31841	27477.0056	72080.31841	27477.0056	FL	Escambia	116.6	3
271729100	64095	29195421.11	27146860.23	29195421.11	27146860.23	NC	Dare	90.3	1
272239415	82976	66062216.91	54061128.12	66062216.91	54061128.12	FL	Collier	137.8	4
272487464	92142	258061657.9	222242528.5	258061657.9	222242528.5	SC	Georgetown	98.2	2
271996118	73965	85607493.86	73026806.26	85607493.86	73026806.26	NC	Onslow	78.9	1
270020378	763	550718.2852	361395.9873	550718.2852	361395.9873	AL	Mobile	104.9	2
270527219	19547	28709737.99	24211774.66	28709737.99	24211774.66	NC	Carteret	75.8	1
272039434	75579	1633019.669	1086844.913	1633019.669	1086844.913	FL	Walton	92.5	1
272447803	90678	4123103.102	3459867.726	4123103.102	3459867.726	NY	Suffolk	113.1	3
271899032	70380	20870289.86	18792354.72	20870289.86	18792354.72	NC	Dare	64.7	1

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272471856	91573	5392258.883	4766524.289	5392258.883	4766524.289	NC	Dare	63.9	1
270485484	17999	2559626.427	1939531.35	2559626.427	1939531.35	NC	Carteret	68.9	1
272417599	89567	161052652.7	111067367.8	161052652.7	111067367.8	FL	Pinellas	139.8	4
271421777	52714	21218138.62	18396272.97	21218138.62	18396272.97	NC	Carteret	80.2	1
271723276	63888	27357028.12	24746732.81	27357028.12	24746732.81	NC	Currituck	91.2	1
270042793	1591	76640705.68	65044770.4	76640705.68	65044770.4	SC	Horry	99.3	2
270655645	24307	976594632.7	876007942	976594632.7	876007942	SC	Horry	123.5	3
270032469	1208	6592805.244	4974411.06	6592805.244	4974411.06	FL	Miami-Dade	92.3	1
270935187	34686	46002010.97	40016279.39	46002010.97	40016279.39	FL	Charlotte	82.1	1
271350355	50072	5903.093415	1229.565017	5903.093415	1229.565017	FL	Martin	125	3
270872920	32366	94654219.63	86613722.57	94654219.63	86613722.57	NC	Dare	102.4	2
272367168	87705	31482733.43	28373945.92	31482733.43	28373945.92	NC	Dare	94.8	1
271780992	66023	60154591.47	56827623.45	60154591.47	56827623.45	NC	Dare	99.2	2
272677170	99171	128970671.1	114305447.6	128970671.1	114305447.6	NC	Carteret	94.1	1
271813932	67247	1923445143	1768868174	1923445143	1768868174	FL	Nassau	93.1	1
271933257	71653	108048332.3	90067933.68	108048332.3	90067933.68	NC	Pender	88.7	1
270670078	24839	1679627179	1442406821	1679627179	1442406821	FL	Manatee	157.8	5
271320089	48953	3347443.001	2183683.075	3347443.001	2183683.075	SC	Beaufort	82.1	1
271994898	73920	83888902.78	76623025.49	83888902.78	76623025.49	NC	Hyde	100.2	2
270965759	35826	304459.4374	123878.901	304459.4374	123878.901	LA	Plaquemines	110.9	3
271008687	37427	20196788.76	16164592.33	20196788.76	16164592.33	NC	Carteret	79.8	1
271817310	67369	6529624.98	5832482.786	6529624.98	5832482.786	NC	Dare	108.4	2
271678704	62224	4310926.093	3656331.76	4310926.093	3656331.76	NC	Hyde	69.3	1
271515167	56175	182834410.6	137687456.4	182834410.6	137687456.4	GA	McIntosh	127.6	3
270582768	21613	20920.39515	11452.47131	20920.39515	11452.47131	LA	Lafourche	101.7	2
270266899	9889	4855958.715	4246679.161	4855958.715	4246679.161	NC	Dare	64.9	1
272299661	85219	45820.12577	25762.82223	45820.12577	25762.82223	SC	Charleston	78.1	1
272367936	87734	15472427.13	13938098.36	15472427.13	13938098.36	NC	Dare	69.5	1
272556522	94703	1910401513	1671333613	1910401513	1671333613	NC	Carteret	141.5	4
270799755	29654	45814.45973	20766.68318	45814.45973	20766.68318	FL	Taylor	93.8	1
271158380	42967	1070059.202	933950.0876	1070059.202	933950.0876	NC	Dare	69.5	1
272107515	78083	1879031.138	1575018.965	1879031.138	1575018.965	NY	Suffolk	71	1
271037186	38484	232724937.4	189973952.7	232724937.4	189973952.7	FL	Collier	116.1	3
270106437	3952	1348721.057	1050316.001	1348721.057	1050316.001	FL	Collier	76.6	1
271085323	40263	205056554.9	160166578.5	205056554.9	160166578.5	FL	Collier	110.1	2
270900531	33397	24172649.4	16758974.6	24172649.4	16758974.6	FL	Broward	107.1	2
271787279	66260	23586993.48	14795561.35	23586993.48	14795561.35	FL	St. Johns	153.4	4
272696092	99868	6163967.382	4469561.008	6163967.382	4469561.008	SC	Beaufort	83.1	1
271424917	52830	194321415.7	182094981.4	194321415.7	182094981.4	NC	Dare	96.6	2
271907056	70685	14382941.63	12696569.79	14382941.63	12696569.79	FL	Monroe	71.7	1
270916037	33966	11614948.43	10559762	11614948.43	10559762	NC	Dare	100.4	2
270737960	27362	97588.99603	51963.08931	97588.99603	51963.08931	TX	Jefferson	125.4	3
272356243	87309	64400147.84	54870115.43	64400147.84	54870115.43	NC	Pender	77.7	1
270115701	4295	387709846.3	307270332.2	387709846.3	307270332.2	SC	Charleston	171	5
270436558	16191	140831863.1	131916182	140831863.1	131916182	NC	Currituck	82.3	1
271998983	74073	242381.3365	144552.8898	242381.3365	144552.8898	NY	Nassau	107	2
270190331	7050	53485084.18	40959898.77	53485084.18	40959898.77	GA	Glynn	128	3
270576250	21369	78254865.91	64743086.17	78254865.91	64743086.17	NC	Carteret	92	1
271117842	41472	203296.4069	107794.4612	203296.4069	107794.4612	FL	Okaloosa	129.8	4
271905146	70612	1542603655	1381380555	1542603655	1381380555	FL	Collier	112.4	3
272513244	93098	239668.2344	158378.9255	239668.2344	158378.9255	MS	Hancock	105	2
270367079	13612	80294880.8	64567519.57	80294880.8	64567519.57	NC	Carteret	89.9	1
272324404	86133	520153821.8	450429641.2	520153821.8	450429641.2	NC	Carteret	108.1	2
270423063	15688	25716373.11	22501144.3	25716373.11	22501144.3	MA	Barnstable	107.3	2
271492018	55324	4931.367577	867.7860816	4931.367577	867.7860816	FL	Collier	119.6	3
270218031	8077	678665.6595	581918.212	678665.6595	581918.212	NC	Dare	126.3	3
272562301	94915	10743.09616	4028.811982	10743.09616	4028.811982	FL	St. Johns	113.8	3

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271234451	45779	3486316.516	2489773.322	3486316.516	2489773.322	FL	St. Lucie	101.1	2
271137494	42192	31140088.19	25520918.32	31140088.19	25520918.32	FL	Martin	98.5	2
270295782	10968	56373405.38	48191181.43	56373405.38	48191181.43	SC	Horry	67.4	1
270953936	35390	3076549.967	1849950.431	3076549.967	1849950.431	FL	Hernando	91.5	1
272107294	78074	16687596.52	13921997.43	16687596.52	13921997.43	SC	Charleston	84.2	1
271087012	40327	17838022.93	16303285.68	17838022.93	16303285.68	NC	Dare	77	1
272170432	80426	468216997.5	424548902.6	468216997.5	424548902.6	NC	Carteret	113.5	3
272400584	88944	24623296.29	18310359.37	24623296.29	18310359.37	SC	Charleston	111.6	3
271673746	62037	2243731.048	1293782.089	2243731.048	1293782.089	FL	St. Lucie	72	1
271614326	59834	2069863827	1870559917	2069863827	1870559917	NC	Hyde	140.4	4
270068586	2544	3698925.382	3245059.602	3698925.382	3245059.602	NC	Dare	63.7	1
272657919	98464	61905346.44	50876185.81	61905346.44	50876185.81	NC	New Hanover	75	1
271240493	45999	251951.163	131256.4336	251951.163	131256.4336	GA	Glynn	119.5	3
270972297	36060	217324995.2	192714179.6	217324995.2	192714179.6	NC	Onslow	92.1	1
271679499	62254	1662699045	1477007474	1662699045	1477007474	NC	Carteret	132.4	4
271673501	62029	1624788807	1416430823	1624788807	1416430823	SC	Horry	130	4
270231998	8595	194441.2795	77977.1156	194441.2795	77977.1156	LA	Vermilion	114.7	3
271734775	64305	60735.29772	29706.4091	60735.29772	29706.4091	LA	Terrebonne	103	2
271041872	38662	69941039.36	57469057.91	69941039.36	57469057.91	FL	Lee	103.6	2
271325758	49168	38212.11125	15717.88192	38212.11125	15717.88192	FL	Sarasota	89.9	1
271433984	53163	15253924.45	13903280.86	15253924.45	13903280.86	NC	Dare	113.3	3
271858976	68904	31839574.34	25288268.24	31839574.34	25288268.24	NC	New Hanover	68.9	1
270772711	28652	350184.0177	220624.6417	350184.0177	220624.6417	SC	Charleston	112.4	3
271276835	47347	30272582.46	25624034.36	30272582.46	25624034.36	FL	Miami-Dade	72.2	1
271794096	66511	180379001.1	168036556.3	180379001.1	168036556.3	NC	Carteret	124.5	3
272390922	88584	18727026.22	15131867.54	18727026.22	15131867.54	SC	Horry	69.8	1
272403527	89053	968096.2805	656252.1179	968096.2805	656252.1179	LA	Plaquemines	112.4	3
270470032	17438	3557362.324	3141279.072	3557362.324	3141279.072	NC	Dare	117.3	3
270281967	10440	473036.2644	301998.561	473036.2644	301998.561	AL	Mobile	113.7	3
270067791	2514	10338029.47	8113584.59	10338029.47	8113584.59	NC	Carteret	71.7	1
270733453	27187	108814.6079	80152.2531	108814.6079	80152.2531	NY	Nassau	86	1
272447704	90674	29053649.51	24219361.11	29053649.51	24219361.11	FL	Lee	91.6	1
272165800	80253	28834.62508	11235.33277	28834.62508	11235.33277	FL	Taylor	86.7	1
270538171	19938	144262640.6	100700619.4	144262640.6	100700619.4	FL	Brevard	147.8	4
272367657	87723	5870012.814	4685010.565	5870012.814	4685010.565	SC	Charleston	94.8	1
271200414	44522	20021085.97	13689590.72	20021085.97	13689590.72	FL	Monroe	114.8	3
271176068	43618	46131985.2	42644631.63	46131985.2	42644631.63	NC	Dare	103.3	2
271112170	41264	72890451.7	61115500.8	72890451.7	61115500.8	NC	Brunswick	83.2	1
270373056	13825	513081122.8	431013100.2	513081122.8	431013100.2	SC	Charleston	135.5	4
271687331	62541	16722584.1	14494938.88	16722584.1	14494938.88	FL	Charlotte	72.1	1
270027779	1033	63952.71319	38261.04387	63952.71319	38261.04387	FL	Miami-Dade	133.1	4
270144936	5367	29045773.9	23301550.1	29045773.9	23301550.1	NC	Onslow	76	1
271434388	53178	18258282.59	14260236.07	18258282.59	14260236.07	NC	Carteret	72.1	1
270269825	9992	313368801.4	252874560.4	313368801.4	252874560.4	SC	Georgetown	112.4	3
270296924	11012	33860839.01	25037301.61	33860839.01	25037301.61	FL	Levy	109.7	2
270712883	26419	46848328.03	38872327.18	46848328.03	38872327.18	NC	Onslow	72.5	1
271975647	73216	834861177.5	771896744.4	834861177.5	771896744.4	NC	Carteret	112	3
272069852	76703	1367132747	1218385296	1367132747	1218385296	NC	Brunswick	112.7	3
271638705	60734	445479437	396639688.2	445479437	396639688.2	NC	Onslow	99.5	2
271898087	70343	299193.9621	242929.4392	299193.9621	242929.4392	NC	Dare	75.7	1
270115123	4274	163386982.8	113093127.9	163386982.8	113093127.9	LA	Lafourche	158.8	5
270337915	12536	319650.1527	265530.2042	319650.1527	265530.2042	NC	Dare	59.8	1
272514386	93142	52676554.68	44531396.26	52676554.68	44531396.26	SC	Georgetown	87.8	1
270668005	24762	294711793.7	258766577.8	294711793.7	258766577.8	NC	Brunswick	96	2
272516571	93223	23886570.75	19035389.19	23886570.75	19035389.19	FL	Bay	131	4
271144753	42464	1616484310	1443266094	1616484310	1443266094	SC	Horry	125.9	3
271315726	48790	1928679556	1731739808	1928679556	1731739808	NC	Brunswick	115.3	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271237129	45878	40096727.69	28733369.44	40096727.69	28733369.44	FL	Monroe	125.3	3
270863778	32022	30385120.72	24909766.83	30385120.72	24909766.83	NC	Carteret	81.2	1
272427777	89943	20519717.65	14583762.25	20519717.65	14583762.25	FL	Monroe	117.8	3
270162638	6016	16293376.79	14289309.92	16293376.79	14289309.92	NC	Dare	117.8	3
270257979	9564	241087280.6	202745843.6	241087280.6	202745843.6	SC	Horry	107.8	2
271815451	67302	189390408.8	160051416.1	189390408.8	160051416.1	FL	Hernando	90.4	1
272321111	86011	70737211.09	57671228.83	70737211.09	57671228.83	NC	Carteret	82.5	1
271966982	72900	8744361.687	6596124.201	8744361.687	6596124.201	FL	Lee	96	2
272302308	85317	131019155.8	108276277.1	131019155.8	108276277.1	NC	Pender	113.9	3
270532679	19740	1037566423	951188174.7	1037566423	951188174.7	SC	Horry	103.8	2
270714976	26495	15614.80136	8351.431445	15614.80136	8351.431445	FL	Bay	107.6	2
271776673	65867	71105554.08	47556583.23	71105554.08	47556583.23	FL	Hernando	131.4	4
271284410	47626	9511467.755	6394027.238	9511467.755	6394027.238	FL	Miami-Dade	91.4	1
271633159	60528	26848015.45	21704625.66	26848015.45	21704625.66	NC	Carteret	76.7	1
272366889	87694	3815572.324	3071442.679	3815572.324	3071442.679	GA	Chatham	87	1
272099607	77794	190664425.6	156452011.3	190664425.6	156452011.3	SC	Horry	100	2
270199901	7411	123675855.7	106149880.3	123675855.7	106149880.3	NC	Onslow	99	2
271580234	58577	129807048.9	115596816.2	129807048.9	115596816.2	NC	Carteret	93.5	1
272081080	77115	438693.8437	287000.7148	438693.8437	287000.7148	FL	Martin	108.8	2
271982413	73467	29919145.24	23792170.42	29919145.24	23792170.42	SC	Charleston	107.9	2
271622502	60132	887756.4146	611298.6156	887756.4146	611298.6156	FL	St. Johns	115.9	3
271403449	52022	664727.783	481470.8672	664727.783	481470.8672	FL	Monroe	103.3	2
272180781	80818	3721485.748	2497012.903	3721485.748	2497012.903	FL	Lee	113.9	3
270464676	17234	88486627.22	82761407.87	88486627.22	82761407.87	NC	Dare	104.1	2
272517856	93272	2206126.525	1747541.778	2206126.525	1747541.778	SC	Beaufort	103.7	2
271204308	44660	29817258.58	24775312.28	29817258.58	24775312.28	SC	Horry	69.1	1
270344358	12775	4541746.087	3483100.83	4541746.087	3483100.83	SC	Beaufort	97.9	2
271476545	54748	44118078.89	38511523.88	44118078.89	38511523.88	NC	Carteret	80.9	1
271560871	57866	34676.8182	12225.99746	34676.8182	12225.99746	FL	Palm Beach	96.3	2
271654083	61309	334153.0983	155321.6321	334153.0983	155321.6321	FL	Taylor	90.5	1
270603243	22362	1295775.317	638563.3241	1295775.317	638563.3241	FL	Monroe	128.2	3
271839232	68170	31040691.47	25685135.77	31040691.47	25685135.77	NC	Brunswick	78.5	1
271666834	61785	16749967.27	13346603.29	16749967.27	13346603.29	SC	Georgetown	96.9	2
271121661	41611	280155.6267	176150.5403	280155.6267	176150.5403	FL	Collier	130.5	4
272083428	77200	1216427030	1104156886	1216427030	1104156886	SC	Horry	128	3
272077233	76974	10524778.6	9486524.327	10524778.6	9486524.327	VA	Accomack	73.5	1
272439854	90384	10135020.15	8905763.539	10135020.15	8905763.539	NC	Hyde	66.3	1
270941627	34926	73297016.23	60228989.87	73297016.23	60228989.87	NC	Carteret	86	1
270408743	15158	217375612.5	195153558.6	217375612.5	195153558.6	SC	Horry	97.5	2
270332766	12343	47134464.06	38105458.54	47134464.06	38105458.54	SC	Georgetown	93.1	1
271117971	41476	59004524.41	48353819.1	59004524.41	48353819.1	NY	Queens	98.4	2
270620755	23018	3527.707936	1009.847361	3527.707936	1009.847361	FL	Broward	117	3
270708998	26269	3613711741	3142005324	3613711741	3142005324	NC	Onslow	129.6	4
270825846	30614	17325562.07	15828757.23	17325562.07	15828757.23	NC	Dare	94.4	1
271970737	73036	1309029714	1165887880	1309029714	1165887880	NC	Pender	136.9	4
271549915	57469	176152.5844	115694.7053	176152.5844	115694.7053	SC	Charleston	73.2	1
272205231	81711	1007798.427	619524.3776	1007798.427	619524.3776	SC	Charleston	73.6	1
272085457	77276	377556.4761	223107.7071	377556.4761	223107.7071	NY	Nassau	109.3	2
271606921	59564	4654267075	4041133326	4654267075	4041133326	NC	Onslow	151.9	4
271205327	44695	12788083.61	8933103.907	12788083.61	8933103.907	FL	Monroe	118.1	3
272625809	97270	65789038.45	55473789.31	65789038.45	55473789.31	NC	Hyde	80.8	1
272163469	80162	5881340.029	4080905.376	5881340.029	4080905.376	LA	Vermilion	150.5	4
270133158	4939	44090265.9	40781490.88	44090265.9	40781490.88	NC	Dare	94.4	1
271209725	44862	706749611	600627725.3	706749611	600627725.3	NC	Brunswick	126.6	3
270023987	895	231539.5323	124426.6245	231539.5323	124426.6245	GA	Chatham	90.1	1
272207260	81787	13618294.85	11241170.78	13618294.85	11241170.78	FL	Monroe	89.6	1
272448027	90686	29622606.59	25994367.04	29622606.59	25994367.04	NC	Carteret	81.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270368710	13671	2666297207	2310515413	2666297207	2310515413	NC	Carteret	139.1	4
270329147	12213	79827025.07	63691624.65	79827025.07	63691624.65	FL	Taylor	128.6	3
270948339	35181	8701705.004	6757622.989	8701705.004	6757622.989	SC	Charleston	85.1	1
271087702	40352	21173169.88	19087402.02	21173169.88	19087402.02	NC	Dare	140	4
271244262	46139	734814584.2	649392472.2	734814584.2	649392472.2	FL	St. Lucie	119.6	3
270197791	7332	76838250.93	63694589.53	76838250.93	63694589.53	NC	Brunswick	74.1	1
271041349	38641	138091.9299	106852.9892	138091.9299	106852.9892	NC	Dare	65.8	1
270428779	15897	962640.6512	838721.1057	962640.6512	838721.1057	NC	Dare	65.5	1
270270739	10028	10737.6862	2505.816234	10737.6862	2505.816234	FL	Wakulla	80	1
270765999	28397	793053.5851	678602.9186	793053.5851	678602.9186	NC	Dare	62.6	1
271737861	64419	8914073.542	7188867.198	8914073.542	7188867.198	GA	Chatham	104.4	2
271442833	53492	170760786.6	150236628.4	170760786.6	150236628.4	SC	Horry	91	1
272483869	92011	2166364.397	1584054.855	2166364.397	1584054.855	FL	Volusia	104.7	2
270674441	25002	775929824	691149331.7	775929824	691149331.7	SC	Horry	108.4	2
272473263	91624	449985743.4	400051876.4	449985743.4	400051876.4	NC	Hyde	112.1	3
272533057	93842	5914116.667	4064735.332	5914116.667	4064735.332	FL	Collier	125.3	3
271424975	52832	7994340.505	6542748.964	7994340.505	6542748.964	SC	Horry	63.1	1
272678900	99237	54432177.02	45055496.44	54432177.02	45055496.44	SC	Horry	81.4	1
271179803	43758	10898416.93	8911450.314	10898416.93	8911450.314	MA	Dukes	118.2	3
272061279	76389	140188444.3	119126327	140188444.3	119126327	FL	Palm Beach	141	4
270142925	5295	169692370.5	146272686	169692370.5	146272686	NC	Carteret	87.9	1
270201168	7456	4727685.272	3720941.084	4727685.272	3720941.084	NY	Suffolk	97.4	2
271420247	52654	19897122.45	12889803.14	19897122.45	12889803.14	FL	Miami-Dade	129.3	3
271150951	42695	1007830295	886665019.2	1007830295	886665019.2	NC	Brunswick	107.9	2
272134532	79096	636424492	545532002.7	636424492	545532002.7	FL	Miami-Dade	102	2
271160265	43034	41030478.92	29895633.79	41030478.92	29895633.79	SC	Beaufort	125.5	3
272613249	96803	15108507.83	12169969.18	15108507.83	12169969.18	FL	Wakulla	117.8	3
272083706	77210	714491.211	441441.6279	714491.211	441441.6279	FL	Hernando	93.2	1
270723313	26808	781346321.3	695564492.9	781346321.3	695564492.9	NC	Onslow	120	3
272308103	85537	6054212.695	4562511.047	6054212.695	4562511.047	FL	Lee	85.2	1
272211704	81947	18566.4362	6251.394497	18566.4362	6251.394497	FL	Collier	98.2	2
271029910	38209	1655109.912	1172501.274	1655109.912	1172501.274	FL	Bay	126	3
271450737	53781	388938.2659	205753.2296	388938.2659	205753.2296	FL	Gulf	120.6	3
270533217	19760	4298306.58	2776228.276	4298306.58	2776228.276	FL	Pinellas	115.5	3
272378344	88116	434875942.1	419606373.1	434875942.1	419606373.1	NC	Dare	148.6	4
270835024	30959	831409.7507	509391.6867	831409.7507	509391.6867	FL	Lee	85.2	1
272513468	93106	68820.1798	40381.66089	68820.1798	40381.66089	NC	Dare	59.3	1
271674989	62083	213273996.1	195968851.6	213273996.1	195968851.6	NC	Hyde	106.7	2
271694366	62802	727561.3752	625740.3157	727561.3752	625740.3157	NC	Dare	87.6	1
270435650	16156	269125320.5	229664486.4	269125320.5	229664486.4	FL	Monroe	103.9	2
270358416	13294	851104752	756174359	851104752	756174359	NC	Brunswick	109.6	2
270069647	2585	2085840.448	1281553.947	2085840.448	1281553.947	SC	Beaufort	80.9	1
272334287	86502	617387755.1	539842945.6	617387755.1	539842945.6	NC	Dare	122.3	3
271088255	40373	21814288.73	19533077.22	21814288.73	19533077.22	FL	Monroe	118.1	3
270203316	7538	853891921.8	737104585.2	853891921.8	737104585.2	NC	New Hanover	114.9	3
271543918	57248	2046595.797	1467325.167	2046595.797	1467325.167	NC	New Hanover	65.2	1
270899541	33361	57526639	45485628.18	57526639	45485628.18	SC	Charleston	105.5	2
270727401	26960	26963568.54	22576070.62	26963568.54	22576070.62	SC	Charleston	101.4	2
272231409	82681	19401029.48	16577715.19	19401029.48	16577715.19	NY	Nassau	94.8	1
272670898	98942	29076805.57	25820564.33	29076805.57	25820564.33	NY	Queens	87.9	1
270952924	35351	128720584.2	122065997.5	128720584.2	122065997.5	NC	Dare	97	2
272683200	99398	406553037.8	345921115.9	406553037.8	345921115.9	FL	Volusia	110.6	3
271912462	70888	66606292.71	60774982.09	66606292.71	60774982.09	NC	Dare	78.5	1
272490434	92252	3525069.103	3067553.391	3525069.103	3067553.391	NC	Dare	70.2	1
271915208	70990	946423995.5	818228706.5	946423995.5	818228706.5	SC	Horry	125.6	3
270239192	8863	50788819.05	41846005.46	50788819.05	41846005.46	NC	Carteret	76.9	1
272101813	77872	18609467.65	15171550.39	18609467.65	15171550.39	FL	Lee	88.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271815678	67309	61947.02992	37367.88672	61947.02992	37367.88672	FL	Miami-Dade	105.6	2
271723888	63909	954581.5855	523894.6498	954581.5855	523894.6498	FL	St. Johns	128.8	3
272406924	89176	114636.9909	65920.56121	114636.9909	65920.56121	FL	Gulf	93.4	1
271803979	66877	6483883.96	4304871.926	6483883.96	4304871.926	LA	Lafourche	109.3	2
270573004	21247	9904825.56	7651853.968	9904825.56	7651853.968	NC	Carteret	73.3	1
272114848	78356	1581465.979	1015072.977	1581465.979	1015072.977	FL	Santa Rosa	140.5	4
270530291	19654	21606282.16	17645700.34	21606282.16	17645700.34	NC	Brunswick	74.2	1
270689877	25573	20198403.19	16449967.4	20198403.19	16449967.4	NC	Carteret	73.5	1
270262737	9739	25785067.74	18470799.3	25785067.74	18470799.3	FL	Volusia	150	4
270495916	18386	254320556.8	220571818.2	254320556.8	220571818.2	SC	Horry	97.1	2
270050973	1886	9289453.337	8434917.485	9289453.337	8434917.485	NC	Dare	83.1	1
271843637	68339	29609498.26	24350332.97	29609498.26	24350332.97	GA	McIntosh	101	2
272341106	86754	4790693.829	4216248.788	4790693.829	4216248.788	NC	Dare	87	1
272190000	81162	581042.1982	457808.4555	581042.1982	457808.4555	FL	Miami-Dade	78	1
272350759	87111	162310321.5	144223953.4	162310321.5	144223953.4	NC	Brunswick	80.5	1
270391550	14517	132633243.7	102411396.5	132633243.7	102411396.5	SC	Charleston	108.2	2
270936744	34744	8950907.012	8019058.109	8950907.012	8019058.109	NC	Dare	77.3	1
271363417	50554	109898291.8	88116183.35	109898291.8	88116183.35	NC	Brunswick	89.3	1
270809539	30010	455415788.8	405811287	455415788.8	405811287	NC	Carteret	124.1	3
270403245	14953	2083742.538	1238859.82	2083742.538	1238859.82	FL	Walton	122	3
270952768	35346	167775.4938	95643.30952	167775.4938	95643.30952	FL	Bay	98.3	2
270918338	34051	329466.5479	243464.7056	329466.5479	243464.7056	FL	Okaloosa	116.8	3
272548017	94395	73653273.8	63399462.59	73653273.8	63399462.59	NC	Dare	82.6	1
270389101	14427	2430047.431	1920141.509	2430047.431	1920141.509	VA	Northampton	106.8	2
271044505	38756	23236496.64	18939664.79	23236496.64	18939664.79	NC	Onslow	71.3	1
270920598	34137	77490812.13	64456678.95	77490812.13	64456678.95	NC	Carteret	90.3	1
271607097	59571	1487063.121	1176235.333	1487063.121	1176235.333	LA	Jefferson	94.2	1
270105755	3927	4572897.657	4033750.495	4572897.657	4033750.495	NC	Dare	73.1	1
272289832	84852	63226165.67	53749882.43	63226165.67	53749882.43	NC	Carteret	133.5	4
270594323	22037	254458535.8	227558239.7	254458535.8	227558239.7	FL	Collier	118.4	3
271183221	43884	31276565.3	21783558.56	31276565.3	21783558.56	FL	Levy	159.3	5
271392007	51609	49426360.89	38969448.01	49426360.89	38969448.01	FL	Charlotte	94.5	1
271854588	68738	5911740.995	4223972.669	5911740.995	4223972.669	FL	Taylor	104.5	2
272215442	82083	3434.403239	777.749413	3434.403239	777.749413	NC	Dare	99.6	2
271256893	46608	602561.6733	417274.5758	602561.6733	417274.5758	FL	Taylor	103.1	2
271243722	46119	26881090.22	24267645.63	26881090.22	24267645.63	RI	Washington	102.3	2
271816431	67337	5737344.6	4151596.471	5737344.6	4151596.471	FL	Miami-Dade	85.4	1
270041328	1537	348315028.2	311568840.7	348315028.2	311568840.7	SC	Georgetown	90.9	1
270946400	35109	88526014.29	81143936	88526014.29	81143936	NC	Carteret	94.4	1
270603516	22372	3189309.919	2175151.34	3189309.919	2175151.34	FL	Miami-Dade	83.2	1
272143484	79427	783136.8732	587600.357	783136.8732	587600.357	FL	Franklin	122.8	3
271845676	68414	79251699.35	73872397.64	79251699.35	73872397.64	NY	Suffolk	82	1
270550890	20415	367522.6208	281813.6114	367522.6208	281813.6114	SC	Charleston	76.9	1
271191019	44174	76105478.55	72167297.22	76105478.55	72167297.22	NC	Dare	109.6	2
272131655	78989	243258259.9	222573450.4	243258259.9	222573450.4	NC	Carteret	102.1	2
270992575	36822	145012777.8	137122645.3	145012777.8	137122645.3	MA	Dukes	113.3	3
270709947	26307	3564118.409	2332172.355	3564118.409	2332172.355	NY	Suffolk	124.9	3
271551272	57518	8904018.76	7805978.042	8904018.76	7805978.042	NC	Dare	74.7	1
271948618	72210	678007030.8	626563569.8	678007030.8	626563569.8	NC	Dare	102.1	2
271699712	62999	7674375.67	5813331.979	7674375.67	5813331.979	NC	Carteret	70	1
270130033	4825	40438344.17	33584123.99	40438344.17	33584123.99	NC	Dare	76.1	1
272398188	88853	2024387.203	1798202.884	2024387.203	1798202.884	NC	Dare	55.7	1
270460942	17096	665886702.9	612347467.2	665886702.9	612347467.2	NC	Carteret	167.4	5
270970741	36004	101573220.9	94025133.59	101573220.9	94025133.59	NC	Hyde	93.8	1
271217438	45148	2334469.783	1797793.651	2334469.783	1797793.651	SC	Charleston	84.8	1
270254895	9451	3425762.625	2521825.566	3425762.625	2521825.566	GA	Chatham	100.6	2
271635820	60629	247221.8883	127029.6214	247221.8883	127029.6214	MS	Jackson	87.4	1

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270350907	13018	98900.00566	53005.33363	98900.00566	53005.33363	MS	Harrison	120.9	3
270153965	5705	83386106.35	74762382.96	83386106.35	74762382.96	NC	Carteret	86.5	1
271453613	53886	870.4355691	424.7005228	870.4355691	424.7005228	GA	Chatham	98.6	2
270923205	34235	547254.7802	384291.9958	547254.7802	384291.9958	NJ	Atlantic	110.7	3
271569507	58177	52456324.83	43156665.95	52456324.83	43156665.95	SC	Charleston	106.5	2
270095008	3529	337309248	290476607.4	337309248	290476607.4	SC	Horry	99.9	2
271652901	61265	18000540.81	14102195.02	18000540.81	14102195.02	GA	Chatham	88.2	1
270695579	25779	14093947.22	12413713.9	14093947.22	12413713.9	NC	Hyde	71	1
272046318	75831	412626.163	264247.6909	412626.163	264247.6909	NY	Queens	88	1
270900624	33400	97839.3283	48611.63885	97839.3283	48611.63885	SC	Beaufort	86	1
271849716	68562	263751058.2	237685397	263751058.2	237685397	NC	Carteret	89.9	1
271673076	62013	63713892.88	58077611.52	63713892.88	58077611.52	NC	Dare	84.3	1
270979496	36335	1989493.21	1452085.983	1989493.21	1452085.983	FL	Sarasota	85.1	1
271999485	74091	169770195.1	144482608.1	169770195.1	144482608.1	FL	Sarasota	87.4	1
270969388	35956	5575960.237	4396259.891	5575960.237	4396259.891	SC	Charleston	79.9	1
270643531	23868	11728184.77	10039212.05	11728184.77	10039212.05	NC	Dare	97.5	2
270892045	33073	7804347.329	5244800.88	7804347.329	5244800.88	FL	Wakulla	132.5	4
272188293	81097	5700466.368	4702350.105	5700466.368	4702350.105	NY	Suffolk	95.8	2
271698895	62970	31027551.29	28116302.35	31027551.29	28116302.35	NC	Dare	81.8	1
272255191	83562	266254508	231141763.1	266254508	231141763.1	NC	Onslow	100.5	2
271517942	56279	508092365.8	436485912.6	508092365.8	436485912.6	NC	New Hanover	114.4	3
271705432	63214	189714921.3	158540991.1	189714921.3	158540991.1	FL	Monroe	139.5	4
270748735	27763	4049090.766	3626944.516	4049090.766	3626944.516	NC	Dare	98.6	2
271463273	54249	1248180.966	1070119.182	1248180.966	1070119.182	NC	Dare	78	1
271638051	60711	51458482.31	43551630.29	51458482.31	43551630.29	NC	Carteret	85.6	1
272373502	87938	596220.4666	421638.4102	596220.4666	421638.4102	SC	Charleston	80.6	1
270649120	24063	8451631.896	6715276.949	8451631.896	6715276.949	SC	Charleston	88.8	1
272202289	81607	618075.1985	453776.8634	618075.1985	453776.8634	FL	Lee	106.2	2
271572307	58281	23543483.93	19388387.24	23543483.93	19388387.24	SC	Charleston	103.5	2
271741623	64568	1476242.862	879789.6115	1476242.862	879789.6115	FL	Sarasota	108.8	2
270641971	23808	37081999.56	30340163.89	37081999.56	30340163.89	SC	Horry	73.9	1
271809667	67089	278842164.9	247571843.4	278842164.9	247571843.4	NC	Carteret	110.9	3
271669150	61868	278677.8872	184713.8403	278677.8872	184713.8403	SC	Charleston	86.5	1
270290095	10752	23190217.11	16690899.31	23190217.11	16690899.31	FL	Miami-Dade	133.6	4
270890310	33008	1849542.009	1496871.186	1849542.009	1496871.186	GA	Chatham	102.9	2
272658120	98472	39773122.45	35722777.31	39773122.45	35722777.31	NC	Dare	86.6	1
271626397	60278	1594956.34	1221797.923	1594956.34	1221797.923	NY	Suffolk	118.5	3
272641067	97837	32157749.53	26823784.47	32157749.53	26823784.47	NY	Suffolk	90.1	1
272201982	81595	7514381.188	4800275.382	7514381.188	4800275.382	FL	Charlotte	118.6	3
270874197	32414	2668188.744	1891275.677	2668188.744	1891275.677	GA	Chatham	70.3	1
270281850	10435	192860.849	153642.0911	192860.849	153642.0911	NC	Dare	66.6	1
270739746	27431	6389545.765	4920810.219	6389545.765	4920810.219	SC	Georgetown	77.6	1
272267358	83999	474919081.2	419264207.7	474919081.2	419264207.7	NC	Onslow	101.8	2
270876167	32485	31448862.43	27929808.47	31448862.43	27929808.47	NC	Dare	71.7	1
271162297	43109	12092797.24	10987811.07	12092797.24	10987811.07	NC	Hyde	81.8	1
272306070	85460	33390792.15	24659083.37	33390792.15	24659083.37	FL	Santa Rosa	129.2	3
271616066	59899	2261936.545	1407332.167	2261936.545	1407332.167	FL	Walton	152.1	4
271899680	70405	137797612	130153601.7	137797612	130153601.7	NC	Dare	107.9	2
270106390	3950	550623.4099	457845.5064	550623.4099	457845.5064	NC	Dare	64.8	1
270018847	705	226127654.6	196048847.1	226127654.6	196048847.1	FL	Monroe	114.7	3
270937511	34771	1243933743	1145136675	1243933743	1145136675	NC	Carteret	115.2	3
271887803	69951	8754.887877	2947.366466	8754.887877	2947.366466	FL	Gulf	92.3	1
271405024	52081	63112344.31	52948338.86	63112344.31	52948338.86	NC	Carteret	94	1
270688694	25531	47077382.04	35586571.82	47077382.04	35586571.82	SC	Charleston	98.3	2
271173049	43509	35709081.44	28304681.7	35709081.44	28304681.7	FL	Monroe	107.9	2
270999683	37091	34499672.68	28489924.36	34499672.68	28489924.36	NC	Dare	79.2	1
270449967	16696	1424.771962	680.0934311	1424.771962	680.0934311	FL	Escambia	76.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270347711	12900	141060827.6	120674936.9	141060827.6	120674936.9	FL	Monroe	92.4	1
270982678	36453	58809450.75	48087619.64	58809450.75	48087619.64	NC	Onslow	75.9	1
271597065	59202	10902278.88	8824504.683	10902278.88	8824504.683	NC	Carteret	76.1	1
270555398	20586	14194827.1	12042883.76	14194827.1	12042883.76	NC	Carteret	78.5	1
272410335	89304	177305571.1	163675152.6	177305571.1	163675152.6	NC	Hyde	95.3	1
271892425	70122	19041055.52	15449126.62	19041055.52	15449126.62	SC	Georgetown	82.1	1
270338161	12545	213679821.9	201953700.5	213679821.9	201953700.5	NC	Hyde	105.5	2
271267736	47010	294188.7697	231248.912	294188.7697	231248.912	MA	Barnstable	108.2	2
271313712	48716	321499945.1	261854489.3	321499945.1	261854489.3	SC	Georgetown	122.7	3
270503485	18678	3569311415	3136491813	3569311415	3136491813	NC	Pender	127.9	3
270081777	3040	10651439.1	8553369.977	10651439.1	8553369.977	SC	Charleston	97.4	2
270413207	15326	70371046.06	64397821.74	70371046.06	64397821.74	NC	Hyde	88.8	1
271236314	45850	2641726.475	2286452.502	2641726.475	2286452.502	NC	Dare	101.4	2
272106838	78057	19250449.52	15513834.57	19250449.52	15513834.57	SC	Charleston	93.6	1
270704574	26106	3281988.001	2863708.195	3281988.001	2863708.195	NC	Dare	73	1
272568996	95165	64473161.54	60832841.2	64473161.54	60832841.2	NC	Dare	120.7	3
271141152	42329	1244167.489	800413.0039	1244167.489	800413.0039	FL	Pinellas	113	3
270084825	3154	15350860.74	11517217.12	15350860.74	11517217.12	FL	St. Johns	143.8	4
271266685	46971	179366669.8	161150553.5	179366669.8	161150553.5	FL	Monroe	105.3	2
270180163	6664	489791290.1	441381280.2	489791290.1	441381280.2	NC	Carteret	133.2	4
272117996	78476	66255803.57	57390265.48	66255803.57	57390265.48	NC	Carteret	77.5	1
271771023	65666	59264251.59	50599089.79	59264251.59	50599089.79	NY	Suffolk	96.5	2
271101195	40860	4617051.56	3906395.842	4617051.56	3906395.842	FL	St. Johns	63.9	1
271901809	70487	90645696.12	72537560.05	90645696.12	72537560.05	SC	Georgetown	112.7	3
270535978	19860	257740172.7	240946167.6	257740172.7	240946167.6	NC	Dare	114.7	3
270310703	11526	240130743.4	230110433	240130743.4	230110433	NC	Dare	93.4	1
270123293	4582	12090796.21	9671405.747	12090796.21	9671405.747	FL	Brevard	90.9	1
270736289	27296	471436.5804	396178.5942	471436.5804	396178.5942	NC	Dare	110.6	3
272122752	78654	114868960.8	96575829.32	114868960.8	96575829.32	NC	Pender	110.8	3
270237396	8796	13668317.58	10925498.22	13668317.58	10925498.22	NC	Onslow	73.5	1
272251981	83447	28939.67816	10638.21758	28939.67816	10638.21758	NY	Nassau	96.7	2
270397034	14721	72567800.3	61009976.58	72567800.3	61009976.58	SC	Horry	91.5	1
270736898	27320	42298214.4	35177369.48	42298214.4	35177369.48	FL	Collier	71.3	1
270513407	19039	29835423.29	24670855.59	29835423.29	24670855.59	SC	Charleston	88.7	1
270708239	26240	231031598.6	187382751.4	231031598.6	187382751.4	NC	Carteret	99.9	2
270863968	32029	3573797.745	3146160.64	3573797.745	3146160.64	NC	Dare	67.6	1
270942401	34956	91424042.99	69464322.79	91424042.99	69464322.79	SC	Charleston	107.3	2
272699392	99987	196290.0303	89137.50887	196290.0303	89137.50887	FL	St. Lucie	103.3	2
272114480	78342	25605269.16	23392827.56	25605269.16	23392827.56	NC	Dare	85.3	1
270889580	32981	21648060.47	19679165.75	21648060.47	19679165.75	NC	Dare	84.4	1
271141427	42340	88025044.99	66701722.25	88025044.99	66701722.25	SC	Beaufort	103.1	2
271291829	47898	4875645.616	3396200.556	4875645.616	3396200.556	FL	Franklin	137.9	4
270090834	3377	44042251.14	36273416.3	44042251.14	36273416.3	SC	Charleston	99.7	2
270249643	9256	346198.9579	277058.3098	346198.9579	277058.3098	NC	Dare	102.4	2
270341174	12653	3996316.811	3296116.336	3996316.811	3296116.336	GA	Glynn	121.5	3
272273819	84248	9746035.242	8691592.937	9746035.242	8691592.937	SC	Charleston	83.1	1
270075475	2802	63776485.39	53160173.17	63776485.39	53160173.17	SC	Beaufort	104.2	2
270313182	11618	35270.00207	8379.4865	35270.00207	8379.4865	FL	Franklin	107.9	2
270019095	715	3699577483	3287864989	3699577483	3287864989	NC	New Hanover	137.6	4
271201892	44577	198744277	172711802.1	198744277	172711802.1	NC	Carteret	94.4	1
270391534	14516	34985001.59	29950455.44	34985001.59	29950455.44	NC	Carteret	85.7	1
272065590	76547	7302008.634	6349634.918	7302008.634	6349634.918	FL	Monroe	86.8	1
270687850	25498	7064446.064	4502850.402	7064446.064	4502850.402	FL	Palm Beach	124.3	3
271071830	39764	269454367.2	260482998.2	269454367.2	260482998.2	NC	Dare	128.4	3
270348455	12927	11934804.62	8321892.232	11934804.62	8321892.232	SC	Beaufort	119.1	3
270786662	29175	6581108661	5651050767	6581108661	5651050767	NC	New Hanover	164.4	5
271459843	54121	1007823543	877894224.3	1007823543	877894224.3	SC	Horry	120.7	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270248444	9210	144995971.6	125801114.5	144995971.6	125801114.5	NC	Carteret	89.9	1
272684269	99437	1354728012	1168384089	1354728012	1168384089	FL	Collier	123.9	3
270285962	10592	904708351.2	757353435.6	904708351.2	757353435.6	SC	Charleston	154.6	4
270682698	25309	1576978.121	1139876.336	1576978.121	1139876.336	FL	Collier	87.8	1
270588601	21824	140029341.5	113481099.7	140029341.5	113481099.7	FL	Miami-Dade	107.8	2
271049310	38934	160378.4359	69395.84483	160378.4359	69395.84483	FL	Indian River	104.3	2
270232478	8614	32962032.03	26683389.52	32962032.03	26683389.52	NC	Carteret	78.9	1
272247969	83296	78126328.65	66214716.17	78126328.65	66214716.17	NC	Onslow	81.5	1
270589593	21861	34628414.1	28823656.2	34628414.1	28823656.2	NC	Carteret	76.3	1
271805916	66952	275094.0859	140166.5151	275094.0859	140166.5151	FL	Miami-Dade	104	2
272364917	87625	277542694.9	260543111.6	277542694.9	260543111.6	NC	Hyde	106.4	2
271172922	43505	3533679.624	1980426.884	3533679.624	1980426.884	FL	Broward	118.7	3
271110694	41209	52346600.16	40273228.21	52346600.16	40273228.21	NC	Carteret	81.8	1
270948879	35201	24530395.96	21192458.18	24530395.96	21192458.18	NC	Carteret	74.6	1
271156474	42898	868516936	769940626.9	868516936	769940626.9	FL	Martin	113.4	3
272049834	75962	114343469.2	106059315.2	114343469.2	106059315.2	NC	Dare	98.7	2
270616224	22849	6033955.971	4451087.43	6033955.971	4451087.43	FL	Franklin	110.8	3
271111465	41237	415830.289	301762.9	415830.289	301762.9	FL	Dixie	79.7	1
270856226	31753	45173682	41076189.87	45173682	41076189.87	NC	Dare	80.9	1
271993134	73853	68870767.46	61170033.19	68870767.46	61170033.19	NC	Carteret	83.1	1
272318541	85919	307560611.9	255816732.5	307560611.9	255816732.5	FL	Monroe	92	1
271556190	57697	12094306.4	11129837.9	12094306.4	11129837.9	FL	Monroe	82.3	1
271954115	72416	32338795.33	30049745.33	32338795.33	30049745.33	NC	Dare	108.7	2
272520237	93362	343287626.9	330523972.3	343287626.9	330523972.3	NC	Dare	123	3
271736137	64357	4756143.02	4170034.03	4756143.02	4170034.03	NC	Dare	67.7	1
272367135	87703	2182582.911	1585067.475	2182582.911	1585067.475	SC	Charleston	77.3	1
271908421	70736	112494153.8	96601080.48	112494153.8	96601080.48	NC	Carteret	88.1	1
270899498	33359	67402.99626	24670.71828	67402.99626	24670.71828	FL	Monroe	142.5	4
271133723	42051	2004769814	1811324210	2004769814	1811324210	NC	Brunswick	119.2	3
272308037	85535	20114890.27	16972232.16	20114890.27	16972232.16	FL	Miami-Dade	86.5	1
272121151	78596	67292197.68	57933626.74	67292197.68	57933626.74	SC	Charleston	96.6	2
270018251	682	112569575.1	95336438.78	112569575.1	95336438.78	NC	New Hanover	80.1	1
271286316	47695	42515985.67	30806199.74	42515985.67	30806199.74	FL	Pasco	107.7	2
272375954	88029	2489756500	2164005110	2489756500	2164005110	NC	Onslow	134.5	4
272673108	99022	41124994.41	35672169.39	41124994.41	35672169.39	NC	Hyde	92.7	1
271557343	57739	3329505.011	1849979.708	3329505.011	1849979.708	LA	Lafourche	110	2
271260293	46738	2485031.136	2202199.649	2485031.136	2202199.649	NC	Dare	127	3
270661739	24532	140739735.4	121556701.8	140739735.4	121556701.8	FL	Monroe	80.1	1
270644450	23900	89329039.44	77139851.78	89329039.44	77139851.78	NC	Carteret	85.6	1
272614673	96855	29851171.19	24887353.84	29851171.19	24887353.84	NC	Onslow	74.7	1
270811720	30090	38438628.28	31791196.32	38438628.28	31791196.32	FL	Brevard	120.9	3
272415749	89503	873921.9661	587571.1842	873921.9661	587571.1842	LA	Lafourche	90.3	1
272358104	87377	38094669.06	34917766.25	38094669.06	34917766.25	NC	Dare	81.2	1
270267913	9924	383310001	337983379.4	383310001	337983379.4	NC	Onslow	98.4	2
271063939	39476	127634155.3	116283660.7	127634155.3	116283660.7	NC	Carteret	96.9	2
271482976	54988	151703748.8	130320309.7	151703748.8	130320309.7	NY	Suffolk	131.6	4
271893785	70176	217706951.4	181712273.1	217706951.4	181712273.1	NC	Brunswick	92.5	1
272304362	85396	1167170772	974274358.9	1167170772	974274358.9	SC	Charleston	142.8	4
271706599	63259	34016098.17	26695005.31	34016098.17	26695005.31	NC	Dare	84	1
272641463	97851	92926123.32	78617929.25	92926123.32	78617929.25	FL	Collier	83.6	1
270690389	25591	53843974.67	37556498.3	53843974.67	37556498.3	FL	Collier	157.7	5
272156069	79886	17192203.71	13994044.76	17192203.71	13994044.76	SC	Charleston	104.3	2
270468681	17388	1330263243	1216677073	1330263243	1216677073	NC	New Hanover	105.9	2
271295594	48032	31.43951302	15.84238507	31.43951302	15.84238507	LA	Terrebonne	137.9	4
270342125	12689	411808107.3	351091121.4	411808107.3	351091121.4	FL	Monroe	97	2
271673103	62014	134428357.2	98585284.91	134428357.2	98585284.91	FL	Monroe	132	4
272353682	87218	44662348.58	40398447.14	44662348.58	40398447.14	NC	Hyde	84.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271257828	46643	6439447.603	5709519.314	6439447.603	5709519.314	NC	Dare	86.3	1
270815516	30230	118467.3172	56836.0913	118467.3172	56836.0913	FL	Escambia	112	3
271652478	61250	6414630.296	5742065.035	6414630.296	5742065.035	NC	Dare	100.2	2
270675215	25032	40596140.04	35779053.75	40596140.04	35779053.75	NC	Hyde	78.3	1
270700139	25943	12799383.41	11478614.27	12799383.41	11478614.27	NY	Suffolk	88.6	1
271813731	67239	104050871.4	87982686.97	104050871.4	87982686.97	SC	Georgetown	93.5	1
270051509	1906	1451383.367	1274795.425	1451383.367	1274795.425	NC	Dare	90.7	1
272683921	99424	40897076.92	36996160.29	40897076.92	36996160.29	NC	Dare	80.3	1
271072253	39779	2365895459	2071681113	2365895459	2071681113	SC	Horry	134.3	4
270114056	4237	108200549.5	99298005.25	108200549.5	99298005.25	FL	Monroe	127.2	3
270742753	27544	51362572.73	45342747.47	51362572.73	45342747.47	NC	Carteret	86.2	1
270765286	28369	50471828.72	38269781.06	50471828.72	38269781.06	NC	Brunswick	80.8	1
270317590	11783	98351443.19	92342475.86	98351443.19	92342475.86	NC	Dare	91.1	1
270224540	8318	34797878.3	22874131.01	34797878.3	22874131.01	FL	Palm Beach	183	5
270697848	25860	105188331.5	97600854.71	105188331.5	97600854.71	NC	Dare	113.6	3
272368560	87757	229429069.7	190123789.4	229429069.7	190123789.4	SC	Charleston	129.6	4
271629852	60404	18491170.69	14793692.51	18491170.69	14793692.51	FL	Bay	135.6	4
271908521	70739	9026728.226	8084929.665	9026728.226	8084929.665	MA	Barnstable	108.7	2
270942649	34966	105624680.3	89896726.18	105624680.3	89896726.18	SC	Horry	85.6	1
270103763	3854	4174049.91	3550135.226	4174049.91	3550135.226	NC	Carteret	68.4	1
270482174	17878	24457764.46	18446728.23	24457764.46	18446728.23	FL	Lee	107.6	2
271972805	73115	849762199.7	740100343.2	849762199.7	740100343.2	NC	Carteret	116.4	3
271590835	58973	22508236.04	18711472.62	22508236.04	18711472.62	SC	Georgetown	88.1	1
272241305	83048	19859930.22	16076102.3	19859930.22	16076102.3	SC	Charleston	88.7	1
270732786	27160	1316261185	1189891213	1316261185	1189891213	NC	Brunswick	108.7	2
270587154	21771	2863348.703	1666210.505	2863348.703	1666210.505	GA	Chatham	120.3	3
271656579	61403	752076485	648797401.8	752076485	648797401.8	FL	Collier	108.9	2
270612419	22704	40250264.25	32200857.87	40250264.25	32200857.87	SC	Charleston	88.7	1
272613447	96811	41509819.9	30590656.73	41509819.9	30590656.73	FL	Sarasota	112.4	3
270761088	28209	20164435.2	16267716.55	20164435.2	16267716.55	NC	Brunswick	68.6	1
272196072	81385	26713.54462	11782.95961	26713.54462	11782.95961	FL	St. Lucie	81.6	1
270326868	12129	78017800.93	63848880.8	78017800.93	63848880.8	NC	Carteret	82.6	1
270145186	5375	119453705.2	94838229.06	119453705.2	94838229.06	FL	Charlotte	96.6	2
272088430	77387	200605942.2	177623630.3	200605942.2	177623630.3	FL	Palm Beach	101.2	2
272487937	92159	23607631.16	20862814.17	23607631.16	20862814.17	NC	Hyde	79.6	1
270662510	24560	331217280.5	284943429.2	331217280.5	284943429.2	SC	Horry	110.6	3
271967639	72926	3554087.681	2184240.304	3554087.681	2184240.304	FL	Broward	120.8	3
270583769	21651	50013463.18	45355958.04	50013463.18	45355958.04	NC	Dare	77.7	1
270564376	20926	49253720.74	38719898.1	49253720.74	38719898.1	SC	Charleston	139.3	4
270501329	18598	14917701.56	13462579.11	14917701.56	13462579.11	NC	Dare	69.7	1
272111233	78221	15509554.16	13945296.59	15509554.16	13945296.59	NC	Dare	72.4	1
270324550	12042	344329998.5	294581012.5	344329998.5	294581012.5	SC	Charleston	122.9	3
272564151	94985	39424657.09	35962752.82	39424657.09	35962752.82	NC	Dare	84.8	1
270694005	25725	83499871.02	74786640.06	83499871.02	74786640.06	VA	Northampton	96.5	2
271860527	68961	75620363.59	59250933.93	75620363.59	59250933.93	LA	Jefferson	112.5	3
270475903	17654	173650352.4	162383060	173650352.4	162383060	NC	Dare	121.5	3
270683776	25349	97324213.56	90763514.79	97324213.56	90763514.79	NC	Dare	106.5	2
272157925	79954	691763661.8	562084128.5	691763661.8	562084128.5	FL	Collier	135.8	4
270784110	29081	472714632.2	445468900.2	472714632.2	445468900.2	NC	Hyde	134.1	4
271279070	47430	1827628359	1528865930	1827628359	1528865930	FL	Broward	150	4
271691388	62691	233867378.3	223602252.4	233867378.3	223602252.4	NC	Dare	122.1	3
270407548	15113	119714693.8	102672142.3	119714693.8	102672142.3	NC	Carteret	85.7	1
271132422	42002	30916570.54	21486514.42	30916570.54	21486514.42	FL	Sarasota	111.6	3
272195997	81383	73079826.03	61791362.53	73079826.03	61791362.53	NC	Carteret	80.2	1
270211075	7819	129088881.4	100443515.6	129088881.4	100443515.6	GA	Chatham	141.5	4
270944915	35051	170364562.9	146524472.3	170364562.9	146524472.3	FL	Miami-Dade	86.9	1
271776523	65862	1398876258	1172680495	1398876258	1172680495	FL	Palm Beach	131.4	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270931984	34565	929236.7676	566707.902	929236.7676	566707.902	FL	Bay	97.9	2
271150268	42668	145723429.4	124681636.9	145723429.4	124681636.9	NC	Carteret	93.2	1
271537623	57013	1443996740	1308600309	1443996740	1308600309	NC	Brunswick	123.2	3
270928395	34429	65849403.21	55319859.58	65849403.21	55319859.58	NC	Onslow	82.5	1
271038847	38548	179378613.4	166110885.8	179378613.4	166110885.8	NC	Dare	98.2	2
271469414	54482	88740.20323	70851.65345	88740.20323	70851.65345	GA	McIntosh	95.1	1
271525794	56575	263074.0613	152003.9277	263074.0613	152003.9277	FL	Walton	119.3	3
270220487	8169	3635892.355	2544908.568	3635892.355	2544908.568	NJ	Ocean	111	3
270341791	12676	16128399.66	13532857.18	16128399.66	13532857.18	NC	Dare	85.2	1
271913786	70938	1422611341	1216034204	1422611341	1216034204	FL	Brevard	134	4
270086856	3230	802189.4469	522558.8608	802189.4469	522558.8608	FL	Palm Beach	99.6	2
271613576	59806	12502860.26	9278813.6	12502860.26	9278813.6	SC	Horry	90.7	1
271368707	50751	888506.233	686296.3727	888506.233	686296.3727	SC	Beaufort	90.1	1
270709578	26291	55052647.95	36856116.68	55052647.95	36856116.68	FL	Lee	112.3	3
270812154	30106	170081373.5	137368689.6	170081373.5	137368689.6	SC	Charleston	106.9	2
270478851	17759	133733131.7	104811807.1	133733131.7	104811807.1	GA	McIntosh	170.2	5
271189036	44099	57678307.23	51331474.96	57678307.23	51331474.96	FL	Broward	95.5	1
272133872	79071	184228.0517	133532.7524	184228.0517	133532.7524	FL	Indian River	106.2	2
272186137	81017	183603.3379	49976.71228	183603.3379	49976.71228	LA	Plaquemines	143.1	4
272118788	78504	57212877.02	47055827.92	57212877.02	47055827.92	NC	Brunswick	84.7	1
272622191	97135	17542101.07	15617057.51	17542101.07	15617057.51	NC	Dare	96.9	2
270482260	17881	16196036.92	14250014.26	16196036.92	14250014.26	MA	Dukes	119.3	3
270509308	18889	46610.55729	15993.09364	46610.55729	15993.09364	FL	Okaloosa	92.7	1
272498303	92544	330811619.5	274815353.2	330811619.5	274815353.2	SC	Horry	104.2	2
272274215	84265	2770318.799	2383360.286	2770318.799	2383360.286	NC	Dare	63.1	1
270133663	4959	382135925.6	289559706.1	382135925.6	289559706.1	FL	Volusia	145.8	4
272580465	95582	18525775.94	12907063.45	18525775.94	12907063.45	FL	Martin	104.9	2
270702766	26039	1954288009	1741663274	1954288009	1741663274	NC	Brunswick	137.2	4
271051876	39028	45652.55087	19509.71794	45652.55087	19509.71794	FL	Santa Rosa	72.3	1
271763210	65372	2017492.273	1695158.592	2017492.273	1695158.592	NC	Dare	83	1
271642673	60882	23921865.44	19484349.75	23921865.44	19484349.75	NC	Carteret	81.6	1
270993119	36843	2764083.163	1925325.684	2764083.163	1925325.684	FL	Miami-Dade	120.1	3
271587898	58866	5539389.239	4946835.491	5539389.239	4946835.491	NC	Dare	93.1	1
270981996	36427	34234552.55	28905784.84	34234552.55	28905784.84	NY	Suffolk	97.8	2
271962797	72745	886170.7686	421665.1145	886170.7686	421665.1145	FL	Gulf	88.2	1
270248713	9220	24392369.99	22260583.55	24392369.99	22260583.55	NC	Dare	91.7	1
270614254	22772	2042148.438	1402462.007	2042148.438	1402462.007	SC	Charleston	128.4	3
271180430	43780	1420910.988	1178191.1	1420910.988	1178191.1	NC	Dare	73.5	1
270007551	284	3885157.249	3101688.084	3885157.249	3101688.084	SC	Charleston	91.8	1
271388524	51481	1296408531	1141069365	1296408531	1141069365	NC	Brunswick	135.6	4
271800182	66737	588047043.3	558145437.5	588047043.3	558145437.5	NC	Dare	109.6	2
271291754	47896	986356.777	761197.498	986356.777	761197.498	FL	Monroe	103.4	2
270910821	33775	18232214.75	14423634.55	18232214.75	14423634.55	SC	Charleston	85.1	1
272450346	90772	1046487902	889188770.4	1046487902	889188770.4	SC	Horry	118.3	3
270904763	33552	492885719.3	449460698.1	492885719.3	449460698.1	NC	Carteret	112.1	3
271021769	37902	227796.7758	139738.0468	227796.7758	139738.0468	GA	McIntosh	132.9	4
270885543	32832	219030149.1	179916517.4	219030149.1	179916517.4	SC	Charleston	118	3
270322185	11953	226159527.6	206243451.2	226159527.6	206243451.2	NC	Dare	123.5	3
272607861	96600	662415662.2	615802223	662415662.2	615802223	NC	Dare	120.5	3
271304906	48388	428768172.5	383400303.9	428768172.5	383400303.9	NC	Carteret	99	2
270836606	31021	268042678.4	239740799.7	268042678.4	239740799.7	NY	Nassau	124.2	3
270558012	20684	63637180.58	58579793.75	63637180.58	58579793.75	NC	Dare	109	2
271070517	39715	909555.9626	495261.6875	909555.9626	495261.6875	FL	Bay	102	2
271253409	46480	8312724.318	6717785.358	8312724.318	6717785.358	SC	Beaufort	92.1	1
272504536	92772	28475109.09	23433987.66	28475109.09	23433987.66	NC	Pender	71.7	1
271147843	42578	2395842.985	2131895.15	2395842.985	2131895.15	NC	Dare	72.3	1
270090386	3361	18695.88607	9318.490079	18695.88607	9318.490079	FL	Lee	79.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270799246	29635	12053329.8	10832326.16	12053329.8	10832326.16	NC	Dare	70.8	1
272412219	89372	28824363.97	24695014.46	28824363.97	24695014.46	NC	Carteret	74	1
270785088	29118	3984284.043	2954110.286	3984284.043	2954110.286	SC	Georgetown	62.3	1
271482542	54972	882222670.9	755006961.3	882222670.9	755006961.3	SC	Georgetown	132.9	4
270919910	34110	11024912.92	7302071.566	11024912.92	7302071.566	FL	Dixie	136.8	4
271702164	63090	60598.64961	34287.64776	60598.64961	34287.64776	NY	Suffolk	90.1	1
271516729	56233	2169175360	1968782635	2169175360	1968782635	NC	Brunswick	123.1	3
272060645	76364	315812.5317	180480.2628	315812.5317	180480.2628	MS	Harrison	124.6	3
271583069	58689	544534003	437049472.3	544534003	437049472.3	FL	Indian River	132.8	4
270303632	11266	6189288.07	5523535.609	6189288.07	5523535.609	NC	Dare	108	2
271565034	58015	207144129.3	178706590.9	207144129.3	178706590.9	NC	Onslow	99.8	2
271374466	50964	56994639.17	48407287.46	56994639.17	48407287.46	NC	Carteret	77.2	1
272198797	81481	985942.9274	605335.843	985942.9274	605335.843	FL	Martin	117	3
270497482	18447	1755597103	1533946193	1755597103	1533946193	SC	Horry	115.8	3
271428308	52954	32928180.92	27566961.63	32928180.92	27566961.63	NC	Onslow	78	1
270527899	19572	410390.65	208094.4561	410390.65	208094.4561	FL	Palm Beach	109.5	2
271502396	55708	245574.414	160640.7753	245574.414	160640.7753	FL	Monroe	90.1	1
271276297	47327	789619267.6	678545011.6	789619267.6	678545011.6	NC	Carteret	124.9	3
272100656	77832	8375441.394	6762027.098	8375441.394	6762027.098	SC	Charleston	112.3	3
270033190	1235	59049772.77	53266929.19	59049772.77	53266929.19	NC	Dare	82.7	1
271892748	70134	91329518.65	84005333.28	91329518.65	84005333.28	NC	Dare	74.9	1
271640765	60812	181416311.5	129615870.5	181416311.5	129615870.5	SC	Beaufort	110.4	2
270672181	24918	196484187.1	184628583.6	196484187.1	184628583.6	NC	Dare	100.4	2
271084290	40222	16320318.99	11789589.68	16320318.99	11789589.68	FL	Charlotte	64.3	1
270130381	4838	232228124.3	202905578.1	232228124.3	202905578.1	SC	Horry	114.8	3
270710308	26321	517263678.7	430927182.8	517263678.7	430927182.8	SC	Charleston	130.7	4
270194578	7212	141463182.7	119634780.5	141463182.7	119634780.5	SC	Horry	101.2	2
270589272	21849	69518033.87	56678749.6	69518033.87	56678749.6	SC	Charleston	105.3	2
270346326	12848	5987343.632	5191102.478	5987343.632	5191102.478	VA	Accomack	91.2	1
271379397	51144	7601519.765	6657187.008	7601519.765	6657187.008	FL	Palm Beach	69.8	1
272309934	85607	2829148.298	1923783.265	2829148.298	1923783.265	FL	Palm Beach	125.7	3
272689483	99627	306075269	268213314.2	306075269	268213314.2	NC	Carteret	98.8	2
270581231	21554	6243420.996	4797229.901	6243420.996	4797229.901	SC	Charleston	86.1	1
270404091	14984	12127034.19	10420636.89	12127034.19	10420636.89	NC	Hyde	71.6	1
270012520	469	109852338	103643077.2	109852338	103643077.2	NC	Dare	112.1	3
272487589	92146	4017614.581	2751284.114	4017614.581	2751284.114	FL	Indian River	105.4	2
271823987	67616	75948406.89	64128492.67	75948406.89	64128492.67	NC	Brunswick	75.2	1
272003697	74251	41267217.77	34209439.34	41267217.77	34209439.34	SC	Horry	75.9	1
271132349	42000	2508194896	2147057377	2508194896	2147057377	NC	Brunswick	151.5	4
271051428	39012	1432553.739	1259940.42	1432553.739	1259940.42	NC	Dare	56.2	1
271994026	73887	6463637.412	5713044.417	6463637.412	5713044.417	NC	Dare	67.3	1
272299803	85225	760869993.9	666305071.7	760869993.9	666305071.7	NC	Pender	111	3
270022673	850	107957016.1	93851233.87	107957016.1	93851233.87	NC	Carteret	98	2
271588604	58891	38765854.3	31560332.97	38765854.3	31560332.97	NC	Brunswick	75.5	1
271823666	67604	89286.32219	34713.83742	89286.32219	34713.83742	FL	Brevard	85.1	1
271074505	39864	207562109.2	169318997.7	207562109.2	169318997.7	SC	Horry	102	2
270396600	14705	167580024.7	143097823.6	167580024.7	143097823.6	NC	Carteret	101.3	2
272412246	89373	640162398.7	585875967.2	640162398.7	585875967.2	NC	Brunswick	128.6	3
271915360	70995	38593158.55	30372453.1	38593158.55	30372453.1	SC	Charleston	91.8	1
270112779	4190	922328.4226	651426.9316	922328.4226	651426.9316	NY	Suffolk	101.1	2
270046842	1736	205572870.7	191009741.3	205572870.7	191009741.3	NY	Suffolk	113.1	3
270647350	23998	31707672.69	29081526.08	31707672.69	29081526.08	NC	Dare	77.3	1
271554085	57620	1104835323	954817755	1104835323	954817755	FL	Palm Beach	132.4	4
272524586	93528	278602.582	208108.7375	278602.582	208108.7375	GA	Chatham	86.7	1
270510534	18936	22082086.17	20329664.91	22082086.17	20329664.91	NC	Dare	90.7	1
270270578	10022	9960238.3	8795595.112	9960238.3	8795595.112	NC	Dare	67.3	1
270789087	29265	457320.4862	280717.0496	457320.4862	280717.0496	SC	Charleston	69.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271530811	56764	215734841.5	188686281	215734841.5	188686281	NC	Brunswick	93.6	1
272687104	99538	239730031.7	212658826.8	239730031.7	212658826.8	SC	Charleston	120.5	3
272028875	75191	1139508.833	996416.3079	1139508.833	996416.3079	NC	Dare	68.5	1
272570209	95208	6093935.927	5184578.616	6093935.927	5184578.616	NC	Dare	82.6	1
270716015	26535	4036209.881	3261671.32	4036209.881	3261671.32	RI	Newport	102.4	2
270392960	14569	19563682.76	16694088.52	19563682.76	16694088.52	NC	Carteret	69.2	1
272633686	97566	13385130.64	12268371.87	13385130.64	12268371.87	NC	Dare	93.6	1
270680419	25223	58158.06073	35710.89818	58158.06073	35710.89818	FL	Escambia	88.2	1
272566913	95087	176536863.6	168055414.5	176536863.6	168055414.5	NC	Dare	108.8	2
270446860	16580	7449146.781	5483272.129	7449146.781	5483272.129	FL	Franklin	95.4	1
271310578	48599	94001.72982	58124.49173	94001.72982	58124.49173	NC	Dare	107.9	2
270330085	12247	179011.4101	81915.49129	179011.4101	81915.49129	LA	Vermilion	114.3	3
272334782	86520	204330.8154	156553.6706	204330.8154	156553.6706	SC	Charleston	85.3	1
271720209	63775	42632211.43	29678632.16	42632211.43	29678632.16	FL	Lee	90.6	1
270057532	2126	76001203.58	57084860.98	76001203.58	57084860.98	FL	Collier	108.5	2
271168117	43330	455597918	387853061.3	455597918	387853061.3	FL	Pasco	91	1
270870198	32261	82566106.72	78164818.13	82566106.72	78164818.13	NC	Dare	115.8	3
271611299	59720	1050654.999	659892.7542	1050654.999	659892.7542	FL	Escambia	155.2	4
270256148	9496	7063017.356	5686221.816	7063017.356	5686221.816	MA	Barnstable	111.8	3
272156365	79897	15139225.14	12396063.14	15139225.14	12396063.14	NC	New Hanover	72.4	1
270735807	27279	8706395.073	7792532.844	8706395.073	7792532.844	NC	Dare	79.7	1
271272172	47172	367937631.5	324234481.3	367937631.5	324234481.3	NC	Brunswick	117.9	3
270880971	32667	179616642.4	156393615.3	179616642.4	156393615.3	SC	Horry	94.1	1
271543605	57235	313139432.4	258076503.2	313139432.4	258076503.2	SC	Georgetown	111.5	3
271010731	37499	153335.0696	110992.2611	153335.0696	110992.2611	NC	Carteret	63.2	1
272307248	85503	449924.1936	236687.3969	449924.1936	236687.3969	FL	St. Lucie	87.4	1
272609521	96663	3064250.719	2288014.262	3064250.719	2288014.262	NC	Carteret	61.2	1
272690809	99677	928610973.8	836918433.3	928610973.8	836918433.3	SC	Charleston	135.9	4
270143364	5311	1829978.987	1471882.883	1829978.987	1471882.883	FL	Palm Beach	69.3	1
270986194	36587	234739434.9	223118998	234739434.9	223118998	NC	Dare	136.1	4
272276384	84346	682688588.6	637245747.2	682688588.6	637245747.2	NC	Dare	114.4	3
271159670	43013	2322571.62	1911626.726	2322571.62	1911626.726	GA	McIntosh	106.4	2
270419598	15566	1418957.104	1169603.858	1418957.104	1169603.858	NC	Carteret	69.5	1
270835453	30976	19338012.45	15796447.81	19338012.45	15796447.81	SC	Charleston	98	2
272453863	90902	157208775.2	135607282.2	157208775.2	135607282.2	NC	Brunswick	105.8	2
270125290	4654	96377894.44	84499548.44	96377894.44	84499548.44	NC	Carteret	86	1
271208880	44827	243961128.7	232957082.8	243961128.7	232957082.8	NC	Hyde	114.5	3
270051523	1906	1123658.095	696590.7532	1123658.095	696590.7532	FL	St. Lucie	112.6	3
270167317	6188	80894.28314	49915.83112	80894.28314	49915.83112	FL	Pasco	123.4	3
271470492	54522	2098970.418	1628809.561	2098970.418	1628809.561	NY	Nassau	98.3	2
271700604	63030	20965489.97	17156038.87	20965489.97	17156038.87	GA	McIntosh	118.2	3
270184250	6820	69120935.93	59264105.97	69120935.93	59264105.97	SC	Horry	80.6	1
270867994	32180	174996673	162977885.4	174996673	162977885.4	NC	Dare	91.2	1
272579748	95556	13519429.84	9268345.408	13519429.84	9268345.408	SC	Charleston	96.6	2
270888911	32956	222562897.2	185482734.2	222562897.2	185482734.2	SC	Horry	100	2
270481168	17844	278863.5436	148866.0293	278863.5436	148866.0293	FL	Bay	81.8	1
271431008	53055	936280433.5	848076666.5	936280433.5	848076666.5	NC	Onslow	115.8	3
272443682	90524	1067968335	957594464.1	1067968335	957594464.1	NC	Brunswick	114.4	3
271105456	41017	4462.006194	872.6598303	4462.006194	872.6598303	FL	Miami-Dade	112.2	3
271205625	44707	114451033.4	108236672.2	114451033.4	108236672.2	NC	Hyde	105.3	2
271262945	46838	36421685.42	33639407.43	36421685.42	33639407.43	NC	Dare	91	1
271510871	56016	51657963.98	44331985.42	51657963.98	44331985.42	SC	Horry	98.1	2
272318455	85916	45174207.02	37923312.98	45174207.02	37923312.98	SC	Horry	78	1
270668678	24788	1940196.421	1561254.967	1940196.421	1561254.967	SC	Charleston	73.5	1
270050679	1876	76706.20789	29107.52692	76706.20789	29107.52692	FL	Lee	87.3	1
270842031	31224	8467996.297	6402521.668	8467996.297	6402521.668	SC	Charleston	85.1	1
271280557	47485	127209720.4	107705003.4	127209720.4	107705003.4	FL	Monroe	118.1	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272050403	75984	204377.2214	127834.2868	204377.2214	127834.2868	GA	McIntosh	92.1	1
272366305	87673	27829269.78	21134170.38	27829269.78	21134170.38	FL	Santa Rosa	142.5	4
270218779	8105	21712977.88	18644382.45	21712977.88	18644382.45	NC	Carteret	88.4	1
270156158	5782	11472103.84	8977359.521	11472103.84	8977359.521	SC	Charleston	92.8	1
270871497	32313	53467392.99	45633036.55	53467392.99	45633036.55	NC	Brunswick	66.7	1
271560539	57854	2771411.136	1795791.704	2771411.136	1795791.704	NY	Suffolk	133.2	4
270835146	30964	361522451.5	281212714.5	361522451.5	281212714.5	FL	Monroe	125.1	3
271357718	50348	19117980.26	14046427.86	19117980.26	14046427.86	NC	Brunswick	69.8	1
270769942	28544	627410749.8	585956352.4	627410749.8	585956352.4	NC	Dare	117	3
270458959	17024	530417321.6	461664516.9	530417321.6	461664516.9	NC	New Hanover	99.2	2
272385084	88368	476920.3469	267380.903	476920.3469	267380.903	LA	Vermilion	123.4	3
272164182	80190	125472052.5	108347904.8	125472052.5	108347904.8	NC	Brunswick	91	1
271508988	55947	42872630.62	34657545.25	42872630.62	34657545.25	SC	Beaufort	102.8	2
270332899	12348	3020809.233	2426000.206	3020809.233	2426000.206	NC	Dare	72.4	1
271838269	68135	26567733.21	18900060.76	26567733.21	18900060.76	LA	Terrebonne	133.5	4
271832039	67909	92349047.53	81275844.83	92349047.53	81275844.83	NC	Carteret	92.7	1
271671416	61953	534009028.8	507130203.1	534009028.8	507130203.1	NC	Hyde	135.3	4
272463784	91273	1679374.103	1481357.801	1679374.103	1481357.801	NC	Dare	61.7	1
270252666	9369	1368357462	1216473573	1368357462	1216473573	NC	New Hanover	114.9	3
272403798	89063	87762.20957	44394.346	87762.20957	44394.346	FL	Gulf	87.4	1
270766981	28435	11007263.66	9283174.656	11007263.66	9283174.656	NC	Carteret	72.3	1
272429080	89989	1268840023	1136666960	1268840023	1136666960	NC	Dare	123.9	3
271413606	52404	1012660.018	746886.0277	1012660.018	746886.0277	SC	Beaufort	72.6	1
270157298	5823	3072624.832	2336386.113	3072624.832	2336386.113	FL	Okaloosa	93.5	1
270943652	35004	6836103.323	5362245.288	6836103.323	5362245.288				
270067340	2496	3967831.793	3485327.003	3967831.793	3485327.003	NC	Dare	91	1
272112483	78267	153091145.5	124990659.7	153091145.5	124990659.7	SC	Charleston	107.2	2
271797048	66620	17756872.35	15846823.05	17756872.35	15846823.05	RI	Washington	101.3	2
272332475	86434	231644979.5	204913761.3	231644979.5	204913761.3	NC	Brunswick	76.1	1
271463707	54265	269057793.4	243976604.6	269057793.4	243976604.6	FL	Sarasota	126.7	3
270720523	26706	3961640.265	2892179.943	3961640.265	2892179.943	SC	Charleston	77.2	1
271352617	50156	67610189.72	55603090.65	67610189.72	55603090.65	FL	Monroe	82	1
270271071	10040	56885974.91	45062140.8	56885974.91	45062140.8	SC	Beaufort	108.4	2
270457660	16978	33406016.09	30366887.61	33406016.09	30366887.61	NC	Dare	67.9	1
272649490	98149	1094953.479	756736.6924	1094953.479	756736.6924	FL	Miami-Dade	110.9	3
270804633	29833	192422557.8	163953969.5	192422557.8	163953969.5	NC	Carteret	92	1
271780824	66018	41035612.87	34319291.54	41035612.87	34319291.54	NC	Carteret	81.1	1
272507939	92899	123684693.3	81338982.6	123684693.3	81338982.6	FL	Taylor	132.2	4
271979682	73364	60852835.54	53496727.72	60852835.54	53496727.72	NC	Carteret	89.3	1
270465461	17265	299476239.7	269633538.8	299476239.7	269633538.8	NC	Carteret	105.5	2
270268374	9941	16741655.37	15388573.81	16741655.37	15388573.81	NC	Dare	88.7	1
272187438	81066	11522681.23	10465085.58	11522681.23	10465085.58	NC	Dare	112.9	3
272259454	83713	33042366.13	25796160.36	33042366.13	25796160.36	NC	Brunswick	73.9	1
271842284	68285	635440369.3	589958314.9	635440369.3	589958314.9	NC	Dare	119.5	3
271136509	42155	12849916.6	10994195.82	12849916.6	10994195.82	RI	Washington	103.1	2
270099974	3709	17858682.6	15905743.65	17858682.6	15905743.65	NC	Carteret	74.5	1
271622323	60126	182199753.7	164633673.6	182199753.7	164633673.6	NC	Currituck	90.7	1
271922145	71243	755136076.7	657316180.8	755136076.7	657316180.8	FL	Pinellas	114.1	3
271083735	40200	105359.8881	62179.43258	105359.8881	62179.43258	LA	Vermilion	80.7	1
272135904	79149	16609.68824	7596.251571	16609.68824	7596.251571	FL	Hernando	76.4	1
270487622	18081	311206280.4	239960756.8	311206280.4	239960756.8	FL	Miami-Dade	152.3	4
270715495	26516	39016297.95	32807760.54	39016297.95	32807760.54	SC	Charleston	84.9	1
272016181	74714	144308233.6	137346491.6	144308233.6	137346491.6	NC	Dare	122.3	3
271653656	61293	42148.86559	21529.2326	42148.86559	21529.2326	FL	Taylor	84.9	1
272027215	75128	31859134.58	23853118.42	31859134.58	23853118.42	FL	Broward	136.7	4
270853526	31652	6133298.001	4663833.885	6133298.001	4663833.885	FL	Gulf	126.8	3
271099153	40783	7819314.447	4963850.646	7819314.447	4963850.646	AL	Mobile	143.9	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270857266	31791	7344805.415	5619758.477	7344805.415	5619758.477	NC	Carteret	68.7	1
272246484	83241	98575602.87	82041538.27	98575602.87	82041538.27	NC	Pender	93.2	1
271011920	37543	7021616.858	6346111.32	7021616.858	6346111.32	NC	Dare	85.4	1
272083561	77205	615222325	522807890.8	615222325	522807890.8	SC	Horry	131.7	4
271058192	39263	5687477.059	4262335.054	5687477.059	4262335.054	FL	Bay	104.6	2
270998492	37047	6198.39458	2929.631058	6198.39458	2929.631058	AL	Baldwin	99.3	2
270761371	28219	9844.180741	2643.78728	9844.180741	2643.78728	MA	Barnstable	71.4	1
270135843	5038	26337741.82	19763123.59	26337741.82	19763123.59	SC	Beaufort	126.7	3
272452499	90853	76790.46427	19098.61772	76790.46427	19098.61772	TX	Willacy	130.4	4
270613707	22752	132524073.7	124533904.4	132524073.7	124533904.4	NC	Dare	98.7	2
270266056	9857	20142264.65	12541053.65	20142264.65	12541053.65	FL	Monroe	128.9	3
271447359	53658	33420812.03	26249464.95	33420812.03	26249464.95	SC	Beaufort	109.7	2
270204063	7564	4550648.361	3428995.527	4550648.361	3428995.527	NY	Suffolk	109.8	2
270960781	35641	12350011.5	9431151.559	12350011.5	9431151.559	GA	Chatham	105	2
270702171	26015	111825905.2	100355339.5	111825905.2	100355339.5	NC	Carteret	99.6	2
271245988	46204	1300682.382	1039239.264	1300682.382	1039239.264	SC	Georgetown	62.3	1
270391348	14510	216533.8349	138007.5327	216533.8349	138007.5327	SC	Charleston	80.2	1
270202864	7521	10451214.81	8593677.268	10451214.81	8593677.268	SC	Charleston	93.8	1
270080551	2993	145295.4874	84126.21868	145295.4874	84126.21868	LA	Lafourche	126.7	3
272249766	83365	3701401.751	2458179.588	3701401.751	2458179.588	FL	Bay	167.8	5
272467352	91406	8051.191488	4406.366086	8051.191488	4406.366086	FL	Monroe	105.5	2
270999966	37101	12432494.6	9856234.077	12432494.6	9856234.077	NC	Carteret	65.9	1
271230132	45622	12314395.77	9880664.16	12314395.77	9880664.16	NC	Carteret	68.2	1
271120964	41583	3200127.205	2083100.277	3200127.205	2083100.277	FL	St. Lucie	111.3	3
271932067	71610	87903.3697	49278.61726	87903.3697	49278.61726	FL	Okaloosa	78	1
270322147	11951	284158.3682	184245.5903	284158.3682	184245.5903	MD	Worcester	98.5	2
270172607	6382	1276077809	1137616569	1276077809	1137616569	NC	New Hanover	118	3
271628626	60360	99888463.76	92911866.26	99888463.76	92911866.26	NC	Dare	101.3	2
270217480	8059	16629043.7	13647154	16629043.7	13647154	NC	Carteret	77.7	1
270756553	28040	2980605.123	1731317.864	2980605.123	1731317.864	FL	Palm Beach	119.2	3
271798595	66676	118371978.7	90208543.26	118371978.7	90208543.26	GA	McIntosh	140.8	4
272005877	74330	28347056.16	25674777.4	28347056.16	25674777.4	NC	Dare	83.2	1
270044287	1646	5441092.68	4102755.013	5441092.68	4102755.013	SC	Georgetown	75.7	1
270727149	26952	37362.5903	24269.39573	37362.5903	24269.39573	FL	Lee	98.7	2
272060238	76349	116742963.9	99970842.32	116742963.9	99970842.32	NC	Carteret	90.4	1
270766660	28423	49938995.28	39926825.7	49938995.28	39926825.7	SC	Charleston	94.7	1
271261406	46781	21476.73157	6088.358157	21476.73157	6088.358157	FL	Brevard	72.9	1
272494167	92391	2564954.162	1469529.15	2564954.162	1469529.15	LA	Lafourche	103.3	2
272688147	99578	50599301.86	41708342.22	50599301.86	41708342.22	FL	Martin	85.5	1
271620081	60043	118742263.3	108155239.8	118742263.3	108155239.8	NC	Hyde	91.6	1
270364720	13524	557781232.2	504455476.8	557781232.2	504455476.8	SC	Horry	92.9	1
270739312	27415	19205964.42	13578930.38	19205964.42	13578930.38	FL	Taylor	133.8	4
271284249	47620	11981134.49	8640815.503	11981134.49	8640815.503	FL	Miami-Dade	116.8	3
270755502	28001	13110122.53	10429435.69	13110122.53	10429435.69	NY	Suffolk	111.3	3
271195080	44325	15275837.09	9897095.028	15275837.09	9897095.028	FL	Pinellas	111.5	3
270412452	15298	14260619.81	12471127.44	14260619.81	12471127.44	NC	Hyde	75.1	1
272045660	75807	683333018.2	601470781.6	683333018.2	601470781.6	NC	Onslow	129.3	3
270196744	7294	385308783.9	320304309.4	385308783.9	320304309.4	SC	Horry	104.9	2
272060855	76372	6230836.801	5568501.128	6230836.801	5568501.128	NC	Dare	91.5	1
270428246	15879	3182721.069	2782345.069	3182721.069	2782345.069	FL	Brevard	106.3	2
271958116	72569	768201.8907	538090.8962	768201.8907	538090.8962	FL	Okaloosa	111.9	3
270544065	20159	1956711.368	1440320.295	1956711.368	1440320.295	FL	Broward	90	1
270679055	25174	87611697.76	69495198.16	87611697.76	69495198.16	FL	Collier	116.9	3
270369487	13700	311819609.2	281395812.2	311819609.2	281395812.2	NC	Dare	117.4	3
271481567	54934	3885521.561	2396550.087	3885521.561	2396550.087	FL	Palm Beach	122.6	3
271632627	60507	146525.6589	90599.00372	146525.6589	90599.00372	LA	Terrebonne	130.4	4
270974306	36138	41390402.27	37214324.56	41390402.27	37214324.56	NC	Carteret	86.6	1

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272180799	80819	132613258.2	112435300.9	132613258.2	112435300.9	NC	Carteret	107.6	2
272065156	76531	10001686.93	7218796.686	10001686.93	7218796.686	FL	Broward	112.8	3
270989886	36722	19460.97421	6754.237399	19460.97421	6754.237399			0	
271784044	66138	5769760.876	5145744.577	5769760.876	5145744.577	NC	Dare	89.1	1
271553438	57597	30138072.95	26112443.35	30138072.95	26112443.35	NC	Dare	74.3	1
272100457	77825	46926238.41	38428492.12	46926238.41	38428492.12	NC	Onslow	89.4	1
271824062	67618	68611655.14	51004190.64	68611655.14	51004190.64	SC	Beaufort	122	3
271985451	73576	1002768.075	659833.0664	1002768.075	659833.0664	NY	Suffolk	104.1	2
272696929	99898	10395658.02	7921258.933	10395658.02	7921258.933	NC	Carteret	68.1	1
270815527	30231	1172370215	1065056526	1172370215	1065056526	NC	New Hanover	122.2	3
270731461	27109	27591349.75	22283732.78	27591349.75	22283732.78	SC	Charleston	116.7	3
270798737	29617	18559907.08	16991453.22	18559907.08	16991453.22	NC	Dare	107.2	2
271900297	70431	8837707.684	7128757.209	8837707.684	7128757.209	FL	Hernando	84.8	1
272051543	76025	7991165.34	5015308.156	7991165.34	5015308.156	TX	Galveston	127.5	3
271998100	74039	766795.5753	346553.5489	766795.5753	346553.5489	FL	Lee	111	3
272355687	87289	7176096.139	5615763.528	7176096.139	5615763.528	FL	Brevard	110.3	2
271786817	66241	13578687.88	9505487.649	13578687.88	9505487.649	AL	Baldwin	124.6	3
271132632	42010	10181758.61	7972518.279	10181758.61	7972518.279	NC	Carteret	74.7	1
270430946	15977	32959726.03	27953527.9	32959726.03	27953527.9	NC	Brunswick	72.6	1
270406966	15093	267656044.9	223962606.2	267656044.9	223962606.2	NC	Brunswick	95.2	1
271745635	64719	59306.68054	35877.12612	59306.68054	35877.12612	TX	Galveston	87	1
270104097	3867	14940462.69	11768424.88	14940462.69	11768424.88	SC	Charleston	78.9	1
272612183	96765	170887946.8	164289491.8	170887946.8	164289491.8	NC	Dare	129.6	4
270553404	20510	1420983.632	720253.772	1420983.632	720253.772	FL	Monroe	112.5	3
270539557	19988	8204164.199	7368751.306	8204164.199	7368751.306	FL	St. Lucie	95.3	1
270377676	13993	103807103.6	95573706.19	103807103.6	95573706.19	NC	Hyde	91.1	1
270792121	29379	3611588.662	2572913.111	3611588.662	2572913.111	FL	Wakulla	80.2	1
271668964	61862	131187306.4	109612539.9	131187306.4	109612539.9	NC	New Hanover	90.5	1
270018488	691	10618339.26	8437547.836	10618339.26	8437547.836	SC	Charleston	81.3	1
271483534	55009	292180668.8	254125166.9	292180668.8	254125166.9	NC	Carteret	123.1	3
270673173	24955	4689869.735	4160807.833	4689869.735	4160807.833	NC	Dare	144.7	4
270630526	23387	207168472.3	178915525	207168472.3	178915525	NC	New Hanover	84.6	1
271286974	47719	95498059.34	88530213.84	95498059.34	88530213.84	FL	Monroe	100.1	2
270267603	9913	15616645.49	13158039.27	15616645.49	13158039.27	NC	Carteret	85.5	1
270357274	13250	4320081.971	3513037.846	4320081.971	3513037.846	SC	Charleston	80.8	1
270097288	3611	2814855238	2511674250	2814855238	2511674250	NC	Brunswick	122.8	3
270681682	25270	11756.65093	4666.062171	11756.65093	4666.062171	TX	Calhoun	104.8	2
272479378	91845	803575.1364	556243.5102	803575.1364	556243.5102	FL	Monroe	100.4	2
271359750	50423	604702.745	405726.2748	604702.745	405726.2748	FL	St. Johns	104.1	2
272140695	79327	3770516.39	2615248.81	3770516.39	2615248.81	FL	Gulf	135.2	4
271900572	70442	17725646.71	15021921.3	17725646.71	15021921.3	NC	Dare	93.5	1
272305251	85428	24221991.72	19934315.58	24221991.72	19934315.58	SC	Horry	96.3	2
270156145	5781	199671135.6	174937600.4	199671135.6	174937600.4	NC	Carteret	99.8	2
271360976	50467	61431.7002	31878.97073	61431.7002	31878.97073	SC	Charleston	92.2	1
271800926	66764	64882610.42	45146189.79	64882610.42	45146189.79	FL	Hernando	95.2	1
271049620	38945	276718827.4	238738975.9	276718827.4	238738975.9	SC	Charleston	99.3	2
270070991	2633	31493949.51	26826480.7	31493949.51	26826480.7	NC	Hyde	82.1	1
272217501	82159	916169.9152	629446.4667	916169.9152	629446.4667	FL	Gulf	104.3	2
270310665	11524	1297009.435	896035.677	1297009.435	896035.677	FL	Gulf	100.3	2
271953722	72401	710589299	624601939.2	710589299	624601939.2	NC	Onslow	119.4	3
270173337	6409	111607001.1	96416242.1	111607001.1	96416242.1	NC	Brunswick	103.5	2
272568958	95163	6281848.41	4979521.61	6281848.41	4979521.61	SC	Charleston	102.4	2
272452278	90844	97919.62222	34289.6516	97919.62222	34289.6516	FL	Broward	101.3	2
270904591	33546	24464415.64	22158212.09	24464415.64	22158212.09	FL	Duval	67.2	1
270135113	5011	6835296.063	4702289.182	6835296.063	4702289.182	FL	Pasco	98.1	2
272173704	80551	41511460.36	34966234.47	41511460.36	34966234.47	NC	Carteret	81.5	1
272057773	76257	11553249.69	7768270.642	11553249.69	7768270.642	FL	Pasco	103.5	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271001319	37152	5081360.112	4387523.178	5081360.112	4387523.178	NC	Dare	79.7	1
272130973	78963	17438815.73	14298530.48	17438815.73	14298530.48	NC	Carteret	81.2	1
271011572	37530	4767715.282	3357792.045	4767715.282	3357792.045	FL	Wakulla	182.5	5
271565791	58043	50188.40354	35896.88219	50188.40354	35896.88219	SC	Beaufort	88.9	1
270927538	34398	11532528.45	9662270.349	11532528.45	9662270.349	NC	Dare	82	1
270586968	21765	1073185.099	742626.6647	1073185.099	742626.6647	FL	St. Johns	119.3	3
272457751	91045	323153.4487	268838.9495	323153.4487	268838.9495	NC	Dare	72.4	1
272467659	91418	145829456.4	122484442.8	145829456.4	122484442.8	NC	Pender	82.4	1
271082730	40162	3352046.551	2322537.978	3352046.551	2322537.978	SC	Beaufort	81.8	1
270116657	4331	41468635.4	36485154.02	41468635.4	36485154.02	NC	Carteret	73.1	1
271957459	72544	46331897.63	32750910.52	46331897.63	32750910.52	FL	Lee	123.2	3
271244193	46135	580986.8531	355597.8512	580986.8531	355597.8512	FL	Bay	117.1	3
271703713	63149	251652.7487	146878.4964	251652.7487	146878.4964	SC	Charleston	71.5	1
270108295	4021	725128438.6	689635404.6	725128438.6	689635404.6	NC	Hyde	116.8	3
271834084	67982	115351668.5	109952281	115351668.5	109952281	FL	Monroe	104	2
271619310	60015	48118.65336	16420.15993	48118.65336	16420.15993	LA	Iberia	95.8	2
270589779	21867	60736778.17	48581326.87	60736778.17	48581326.87	SC	Charleston	113.5	3
271288113	47761	8064253.381	7205534.796	8064253.381	7205534.796	NC	Dare	80.7	1
271096822	40695	381633026.7	305671954.3	381633026.7	305671954.3	SC	Charleston	125.4	3
270293439	10880	234274.24	141195.0809	234274.24	141195.0809	LA	Iberia	140.4	4
272346213	86941	67029819.51	48028371.26	67029819.51	48028371.26	FL	Manatee	120.7	3
270239883	8890	179889769.1	166376840.8	179889769.1	166376840.8	NC	Dare	105.2	2
270759515	28151	27777238.15	24341973.52	27777238.15	24341973.52	NC	Hyde	88.1	1
271229429	45596	58974258.7	47253465.7	58974258.7	47253465.7	SC	Charleston	102.6	2
272499866	92603	10768279.94	8863934.049	10768279.94	8863934.049	NC	Dare	91.7	1
272367555	87719	49966182.91	37525801.22	49966182.91	37525801.22	GA	Chatham	131.7	4
272515074	93169	54606613.53	46527687.37	54606613.53	46527687.37	NC	Brunswick	73	1
271726129	63987	29512323.84	26588587.28	29512323.84	26588587.28	NC	Carteret	68.1	1
271959208	72609	236882.3633	139284.3669	236882.3633	139284.3669	FL	Collier	164.1	5
270477452	17710	21495.03264	11876.69069	21495.03264	11876.69069	SC	Charleston	82.9	1
270202134	7491	70196547.94	52751333.15	70196547.94	52751333.15	FL	Collier	103.5	2
270105223	3908	442996566.9	399373843.8	442996566.9	399373843.8	NC	Dare	118	3
271272471	47182	179799873.3	173238646.9	179799873.3	173238646.9	NC	Dare	135.2	4
271988192	73675	2734584.091	2226983.31	2734584.091	2226983.31	FL	Taylor	127.9	3
270140850	5219	308994827.2	286020283.1	308994827.2	286020283.1	NC	Hyde	114.6	3
271498556	55569	586785721.8	520158044.1	586785721.8	520158044.1	NC	Onslow	101.3	2
272344391	86877	7725121.084	6313732.72	7725121.084	6313732.72	SC	Charleston	84.7	1
270465475	17265	99813428.71	82359261.47	99813428.71	82359261.47	FL	Palm Beach	104.1	2
270622613	23089	7326136.89	5687319.58	7326136.89	5687319.58	FL	Monroe	66	1
270213427	7907	882974766.9	760000508.9	882974766.9	760000508.9	FL	Monroe	117.4	3
270513396	19038	4751762.187	3433982.188	4751762.187	3433982.188	FL	Pinellas	124.2	3
272139878	79298	691893083.3	599294604.8	691893083.3	599294604.8	NC	Carteret	136.1	4
270582694	21610	8174520.221	5661506.054	8174520.221	5661506.054	NY	Suffolk	108.7	2
270645738	23942	293182486	259312175.7	293182486	259312175.7	NC	Carteret	139	4
272428336	89962	962221741.7	839224934.9	962221741.7	839224934.9	NC	Brunswick	115.1	3
271078917	40021	708.8342891	186.3925284	708.8342891	186.3925284	FL	Volusia	93.3	1
270698479	25883	80232548.19	67869936.27	80232548.19	67869936.27	NC	Carteret	92.8	1
271345075	49880	5070374.387	4056811.894	5070374.387	4056811.894	NC	Carteret	73.9	1
272116980	78437	53824.47982	28263.94162	53824.47982	28263.94162	FL	Broward	94.4	1
272204583	81689	223664280.6	170729365.6	223664280.6	170729365.6	FL	Pinellas	112.9	3
270914289	33899	172248.7697	97294.98474	172248.7697	97294.98474	FL	Volusia	79.5	1
270294913	10934	16407799.16	13078912.24	16407799.16	13078912.24	FL	Santa Rosa	101.5	2
272440239	90398	100221320.5	80543739.29	100221320.5	80543739.29	GA	Chatham	120.1	3
270087104	3240	8643880.488	5530522.847	8643880.488	5530522.847	MS	Harrison	152	4
270921136	34157	797881432.4	727589686.8	797881432.4	727589686.8	NC	Onslow	107	2
270363715	13486	27916503.21	22409705.58	27916503.21	22409705.58	FL	Miami-Dade	90.2	1
272546073	94320	97594.33928	59112.02163	97594.33928	59112.02163	FL	Gulf	86.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270593791	22018	3179962526	2747658769	3179962526	2747658769	SC	Georgetown	157.8	5
270380797	14109	173467923	148680876.6	173467923	148680876.6	SC	Horry	93.2	1
271103065	40928	839791394.2	759989765.9	839791394.2	759989765.9	NC	Carteret	121.9	3
270045702	1695	19720751.74	16223300.87	19720751.74	16223300.87	FL	Miami-Dade	91.2	1
271514040	56133	48714124.03	40328146.75	48714124.03	40328146.75	NC	Carteret	82.1	1
271612921	59784	588789860.6	557841794.2	588789860.6	557841794.2	NC	Dare	132.2	4
271737191	64395	1239658599	1075324191	1239658599	1075324191	SC	Horry	122.1	3
272214815	82061	88507054.08	70114903.85	88507054.08	70114903.85	FL	Collier	99.5	2
270078918	2931	412336.1953	333601.2105	412336.1953	333601.2105	FL	Volusia	91.7	1
270780666	28956	3030564.014	2701598.632	3030564.014	2701598.632	NC	Dare	77.1	1
272278998	84444	9533220.861	6828339.413	9533220.861	6828339.413	FL	Lee	93.5	1
271347689	49975	95868244.64	81136647.97	95868244.64	81136647.97	SC	Charleston	102.1	2
271199715	44497	352851936.4	306334009.5	352851936.4	306334009.5	NC	Brunswick	100.5	2
272052931	76073	83923676.06	59501427.99	83923676.06	59501427.99	FL	Levy	119	3
270487326	18070	38181367.26	31611752.13	38181367.26	31611752.13	NC	Onslow	77.6	1
271109743	41173	21431.69838	8915.852488	21431.69838	8915.852488	MA	Barnstable	131.1	4
272161310	80080	6231130.673	4941101.901	6231130.673	4941101.901	SC	Beaufort	119.4	3
271803351	66854	19496893.72	15494707.62	19496893.72	15494707.62	NC	Brunswick	76.9	1
270823134	30510	423432.7197	266942.2274	423432.7197	266942.2274	MS	Hancock	136.1	4
270678338	25148	114898773.2	92197670.51	114898773.2	92197670.51	GA	Chatham	110.2	2
271988165	73674	90516.58821	58641.01184	90516.58821	58641.01184	NY	Suffolk	117.4	3
270158945	5882	26702608.01	21738418.35	26702608.01	21738418.35	NC	Pender	74	1
271442503	53480	301146728.7	263417401.7	301146728.7	263417401.7	NC	Brunswick	87	1
272699616	99995	1663888744	1504477481	1663888744	1504477481	NC	New Hanover	143.1	4
270437176	16212	2137717.097	1829865.849	2137717.097	1829865.849	NC	Dare	94.2	1
270911228	33790	4576.777034	1046.890738	4576.777034	1046.890738	FL	Miami-Dade	92.9	1
271911841	70865	19382291.79	17477561.73	19382291.79	17477561.73	FL	Palm Beach	71.8	1
271580745	58596	465854.8819	365074.2356	465854.8819	365074.2356	SC	Charleston	84.1	1
271087228	40335	785209.2474	387350.5588	785209.2474	387350.5588	TX	Galveston	124	3
272083478	77202	2996023352	2586287144	2996023352	2586287144	SC	Horry	142.9	4
271570568	58217	89064271.13	61901674.58	89064271.13	61901674.58	GA	Glynn	142.5	4
270418624	15528	98916875.32	89534910.45	98916875.32	89534910.45	NC	Hyde	100.4	2
270813697	30163	29651289.54	18608136.51	29651289.54	18608136.51	FL	Broward	138.9	4
271892817	70137	781374.0169	306641.5203	781374.0169	306641.5203	LA	Plaquemines	117.1	3
272561107	94870	1686951.553	1273088.928	1686951.553	1273088.928	NC	Currituck	71.5	1
271654252	61317	7939022.084	6229336.306	7939022.084	6229336.306	SC	Beaufort	86.2	1
270551830	20449	220379110.7	166627178.4	220379110.7	166627178.4	SC	Charleston	142.6	4
270744905	27625	2442816.19	1837540.977	2442816.19	1837540.977	SC	Charleston	88.4	1
270597114	22141	5392553.221	4663431.733	5392553.221	4663431.733	FL	Monroe	66.4	1
271616404	59911	5882961.245	4245523.072	5882961.245	4245523.072	FL	Volusia	83.1	1
271332815	49426	35783104.16	32339125.44	35783104.16	32339125.44	NC	Hyde	80.1	1
272463475	91262	64447434.78	53312399.69	64447434.78	53312399.69	SC	Georgetown	99	2
271855767	68781	86415989.72	72956561.35	86415989.72	72956561.35	NC	New Hanover	97.4	2
271707250	63285	351657978.7	291222917.4	351657978.7	291222917.4	SC	Beaufort	147.6	4
270838887	31109	480283626.8	424829144.5	480283626.8	424829144.5	SC	Horry	99.4	2
270316912	11756	82240099.97	75052548.1	82240099.97	75052548.1	NC	Hyde	105.5	2
270690293	25587	6566180.614	4961352.727	6566180.614	4961352.727	SC	Charleston	79.1	1
270130767	4851	274261554.7	249898653.8	274261554.7	249898653.8	NC	Carteret	124.7	3
272467658	91418	15179304.85	13562139.51	15179304.85	13562139.51	NC	Hyde	78.4	1
272694082	99793	32580874.05	24014574.83	32580874.05	24014574.83	NC	Carteret	91	1
270081057	3011	3066555553	2638273461	3066555553	2638273461	FL	Collier	140.7	4
270062733	2322	365548139	331808628.6	365548139	331808628.6	NC	Hyde	109.7	2
270726757	26937	476675448.9	420390918.4	476675448.9	420390918.4	SC	Georgetown	101.5	2
271000972	37139	23887470.97	20081492.81	23887470.97	20081492.81	NC	Brunswick	73.3	1
271112220	41266	12339565.64	9658784.701	12339565.64	9658784.701	FL	Monroe	76.7	1
272257981	83662	422201.9862	318962.2186	422201.9862	318962.2186	SC	Charleston	59.6	1
270268828	9957	34624169.13	28145435.44	34624169.13	28145435.44	SC	Georgetown	94.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271290947	47865	100220760.2	76983535.75	100220760.2	76983535.75	FL	Lee	82.6	1
271716042	63619	23955725.45	22153089.3	23955725.45	22153089.3	NC	Dare	94.9	1
272378424	88119	329280587.9	313702698.3	329280587.9	313702698.3	NC	Dare	120.5	3
272281392	84530	287822933	262116701.1	287822933	262116701.1	NC	Carteret	115.1	3
271284418	47626	95475647	70277660.11	95475647	70277660.11	FL	Sarasota	104.7	2
270671326	24886	33142995.89	27407963.69	33142995.89	27407963.69	GA	Chatham	101.4	2
271177348	43666	993717559.9	817058659.7	993717559.9	817058659.7	FL	Monroe	108.2	2
271399417	51880	2635822.666	2260445.21	2635822.666	2260445.21	FL	Volusia	97.7	2
270316347	11736	197749272.3	184013536.9	197749272.3	184013536.9	NC	Hyde	117	3
270308161	11433	789439.0661	315266.0022	789439.0661	315266.0022	FL	Palm Beach	146.1	4
271858957	68903	528043548	436798629.5	528043548	436798629.5	FL	Indian River	145.6	4
270708256	26240	256459039.8	215290866.4	256459039.8	215290866.4	NC	Pender	92.9	1
270731378	27106	1970499.732	1491108.873	1970499.732	1491108.873	LA	Lafourche	107.7	2
270489197	18138	392099.4597	182097.4764	392099.4597	182097.4764	SC	Horry	72.2	1
270811053	30064	65020972.59	51202355.65	65020972.59	51202355.65	SC	Horry	77.4	1
271626480	60281	35297381.53	26606659.62	35297381.53	26606659.62	GA	Chatham	104.2	2
272259221	83706	20131947.83	16207255.05	20131947.83	16207255.05	NC	Carteret	74.6	1
270411670	15268	611080082.9	501694190.6	611080082.9	501694190.6	SC	Beaufort	143.8	4
270463546	17193	2238928.066	1504422.145	2238928.066	1504422.145	AL	Mobile	138.1	4
271870029	69313	45671463.37	39769735.28	45671463.37	39769735.28	SC	Horry	73.2	1
271021269	37886	1872849.047	1636724.897	1872849.047	1636724.897	NC	Dare	85.5	1
271731854	64197	37434364.64	25581450.86	37434364.64	25581450.86	FL	Palm Beach	145.7	4
271189649	44125	2015612.105	1305949.867	2015612.105	1305949.867	FL	Franklin	115.2	3
270441443	16372	37394049.3	23958332.66	37394049.3	23958332.66	FL	Palm Beach	119.8	3
271848542	68518	822519.8672	509150.2667	822519.8672	509150.2667	FL	Wakulla	98.1	2
271663808	61674	380515166	338403506.6	380515166	338403506.6	NC	Carteret	97	2
271324057	49105	55529945.55	46710880.78	55529945.55	46710880.78	NC	Onslow	78.2	1
272089900	77442	14040545.15	11508160.03	14040545.15	11508160.03	SC	Georgetown	82.9	1
270094589	3513	11504274.94	9384619.509	11504274.94	9384619.509	SC	Charleston	96.7	2
271333793	49463	160440483.7	141125712.5	160440483.7	141125712.5	SC	Horry	82.4	1
271591400	58996	79955985.35	66746101.93	79955985.35	66746101.93	NC	Carteret	98.5	2
270059705	2210	23798467.36	18233641.83	23798467.36	18233641.83	SC	Charleston	111.2	3
272294272	85016	2038130.687	1476996.059	2038130.687	1476996.059	SC	Charleston	104	2
272067536	76617	15213803.03	12093188.61	15213803.03	12093188.61	NC	Onslow	66.9	1
272213565	82016	142264555.8	125328856.7	142264555.8	125328856.7	NC	Carteret	99.4	2
270611564	22672	476678354.8	400125024.4	476678354.8	400125024.4	SC	Charleston	129.9	4
272583188	95679	1754437.821	1347018.189	1754437.821	1347018.189	AL	Mobile	108.6	2
271420538	52665	512325.2621	438730.7919	512325.2621	438730.7919	NC	Dare	72.7	1
272460568	91155	40893667.34	37593883.48	40893667.34	37593883.48	NC	Dare	94.2	1
270290291	10759	84955632.14	61410724.17	84955632.14	61410724.17	FL	Monroe	142.6	4
271267902	47016	24716883.58	19606435.2	24716883.58	19606435.2	SC	Georgetown	71.4	1
271732377	64215	40837973.06	37930188.79	40837973.06	37930188.79	NC	Dare	81.5	1
270079820	2966	5267556.153	4722725.818	5267556.153	4722725.818	FL	Indian River	99	2
272593662	96062	42303029.72	36435457.99	42303029.72	36435457.99	NC	Hyde	80.8	1
271855794	68782	324045807.5	278119433.7	324045807.5	278119433.7	FL	Collier	143.6	4
271642394	60872	5332956.737	4287862.923	5332956.737	4287862.923	SC	Charleston	81.8	1
270975449	36182	55884813.3	40348354	55884813.3	40348354	FL	Lee	119.5	3
271263156	46846	62127841.66	51412657.21	62127841.66	51412657.21	SC	Charleston	89.7	1
271319897	48947	182377275.5	172168069.5	182377275.5	172168069.5	NC	Dare	99.5	2
272141993	79373	37228857.74	25773462.69	37228857.74	25773462.69	FL	St. Lucie	142.1	4
270486430	18034	34777723.39	27401643.65	34777723.39	27401643.65	SC	Charleston	124.8	3
272317252	85871	144059468.2	125173369.7	144059468.2	125173369.7	NC	Carteret	86.1	1
271650397	61171	58290965.9	53421181.37	58290965.9	53421181.37	NC	Dare	90.8	1
272024538	75029	202402484.9	157101783.7	202402484.9	157101783.7	SC	Beaufort	122.9	3
271826810	67719	933519.9348	486694.1935	933519.9348	486694.1935	FL	Escambia	131.5	4
270120759	4487	161841882.8	119770290.7	161841882.8	119770290.7	SC	Charleston	124.2	3
271015391	37673	3718535.862	3325967.956	3718535.862	3325967.956	NC	Dare	80.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271731739	64193	22904267.38	17949903.6	22904267.38	17949903.6	SC	Charleston	98.5	2
270692263	25661	81227905.83	55758158.88	81227905.83	55758158.88	FL	Monroe	128.3	3
270714899	26492	23536833.44	18603294.16	23536833.44	18603294.16	NC	Carteret	83	1
271462695	54228	33713473.36	28083968.19	33713473.36	28083968.19	NC	Carteret	72	1
270732548	27151	1593453.847	1163138.424	1593453.847	1163138.424	FL	Bay	107.8	2
271524664	56532	102642.2576	68977.01268	102642.2576	68977.01268	MA	Barnstable	118.6	3
272253782	83512	40121260.63	33154968.03	40121260.63	33154968.03	NC	Carteret	73.9	1
270487481	18076	8943652.229	7053416.925	8943652.229	7053416.925	FL	Palm Beach	67.6	1
270550471	20399	325427653.4	276097022.8	325427653.4	276097022.8	NC	New Hanover	106.4	2
270934411	34657	218929.1238	114726.449	218929.1238	114726.449	RI	Washington	92.6	1
272648909	98126	17121512.66	13694617.51	17121512.66	13694617.51	NC	Pender	76.3	1
271876720	69553	255201114.5	220683491.2	255201114.5	220683491.2	NC	Brunswick	97.5	2
270283393	10492	3733667.102	2385773.612	3733667.102	2385773.612	NY	Suffolk	117.9	3
272101596	77863	182855156.6	164680209.2	182855156.6	164680209.2	NC	Carteret	100	2
271627366	60313	8104108.925	6081513.275	8104108.925	6081513.275	AL	Baldwin	129.1	3
270553432	20511	327880.5509	263003.5357	327880.5509	263003.5357	NC	Dare	76.9	1
272585988	95783	407739.2021	231572.2199	407739.2021	231572.2199	FL	Miami-Dade	65.8	1
271769776	65617	7088647.962	5681971.793	7088647.962	5681971.793	SC	Charleston	88	1
271428942	52977	31496214.61	25898267.47	31496214.61	25898267.47	VA	Virginia Beach Ci	116	3
270487623	18081	357235637.8	298719538.8	357235637.8	298719538.8	SC	Horry	102.4	2
271622381	60128	25296873.07	18381400.82	25296873.07	18381400.82	FL	Sarasota	112.1	3
272609659	96669	605916024	576317395.1	605916024	576317395.1	NC	Dare	120.4	3
271658866	61487	32906302.56	31149561.57	32906302.56	31149561.57	NC	Dare	125.4	3
272030679	75259	52181483.49	46795172.61	52181483.49	46795172.61	NC	Dare	83.3	1
272298715	85184	3954392.952	3449391.27	3954392.952	3449391.27	NY	Nassau	93.8	1
272533092	93843	45778458.59	34339854.36	45778458.59	34339854.36	SC	Charleston	127.6	3
271262666	46828	105020.4255	57446.66174	105020.4255	57446.66174	FL	Santa Rosa	88.7	1
270078327	2909	3305307322	2864168152	3305307322	2864168152	FL	Sarasota	166.1	5
271199161	44478	202318909.6	181419494.2	202318909.6	181419494.2	NC	Currituck	109.4	2
272365905	87660	23088572.16	19200786.01	23088572.16	19200786.01	NC	Carteret	67.8	1
270237621	8804	17959484.85	14449425.95	17959484.85	14449425.95	NC	Onslow	79.2	1
271779192	65956	35129678.4	28398514.79	35129678.4	28398514.79	NC	Carteret	90.3	1
271348219	49992	684278.5512	527101.5471	684278.5512	527101.5471	FL	Nassau	114.7	3
271222966	45354	208046315	192593739.8	208046315	192593739.8	NC	Dare	105	2
272491463	92291	788319.3224	403399.5832	788319.3224	403399.5832	FL	Monroe	121.3	3
271721673	63831	15546287.35	12104803.92	15546287.35	12104803.92	FL	Miami-Dade	98.2	2
271132983	42023	31313971.15	28743148.52	31313971.15	28743148.52	NC	Dare	100.5	2
270458745	17017	16705496.14	13582948.04	16705496.14	13582948.04	SC	Horry	71.8	1
271961594	72697	1256956447	1166863962	1256956447	1166863962	NC	Dare	131.9	4
271787440	66266	318019170.5	294241819.9	318019170.5	294241819.9	NC	Dare	123.6	3
271793829	66500	5693167.488	4402043.79	5693167.488	4402043.79	FL	Taylor	94.4	1
270192512	7134	120845629	102748802.1	120845629	102748802.1	NC	Carteret	97.3	2
270322281	11957	156955882.4	132333617.3	156955882.4	132333617.3	NC	Carteret	110.5	3
270700310	25949	45445384.57	37550221.9	45445384.57	37550221.9	FL	Monroe	129.2	3
271978562	73326	876493.8298	618772.3296	876493.8298	618772.3296	FL	Monroe	94.7	1
271252556	46448	54851958.26	48259182.7	54851958.26	48259182.7	NC	Dare	89.1	1
272203880	81664	257217685.4	228822828.1	257217685.4	228822828.1	NC	New Hanover	107.1	2
270766389	28411	387642.4858	214882.1811	387642.4858	214882.1811	SC	Beaufort	74.9	1
272513515	93109	67798542.39	52056215.62	67798542.39	52056215.62	FL	Collier	94.8	1
270918911	34074	10402655.86	9507757.281	10402655.86	9507757.281	NC	Dare	108.5	2
270008880	334	133395398.1	120359064.4	133395398.1	120359064.4	NC	Dare	103.9	2
270071442	2649	20507693.36	16259317.82	20507693.36	16259317.82	GA	McIntosh	95.8	2
270700806	25966	1618157.719	1279926.023	1618157.719	1279926.023	SC	Charleston	72.4	1
270358146	13284	42483203.25	35728562.97	42483203.25	35728562.97	SC	Georgetown	83	1
270379488	14062	610718657.2	575509260.8	610718657.2	575509260.8	NC	Dare	137.6	4
271551147	57513	29766.6379	15536.15344	29766.6379	15536.15344	GA	Glynn	107.4	2
271048565	38907	270990.0116	172783.1494	270990.0116	172783.1494	FL	Monroe	102.2	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270069720	2588	225138044.4	185756441.9	225138044.4	185756441.9	FL	Miami-Dade	155.9	4
270223552	8283	37680381.21	31179343.89	37680381.21	31179343.89	GA	Chatham	108	2
272124866	78733	200790.3216	149705.4083	200790.3216	149705.4083	FL	Martin	114.9	3
270012268	460	110386006.4	103966576.8	110386006.4	103966576.8	NC	Dare	100	2
272063689	76476	22508.61998	6723.393695	22508.61998	6723.393695	FL	Lee	93.7	1
271707071	63278	36708.99002	20409.25607	36708.99002	20409.25607	FL	Miami-Dade	90.9	1
270490423	18185	13243726.22	9821073.28	13243726.22	9821073.28	FL	Gulf	120.9	3
272199316	81500	78741293.96	60706753.62	78741293.96	60706753.62	FL	Palm Beach	110.1	2
272111371	78227	5470126.068	4815912.57	5470126.068	4815912.57	FL	Volusia	83.4	1
270449154	16663	5658806.985	5035949.598	5658806.985	5035949.598	NC	Dare	74	1
272228208	82558	31218554.27	28352463.59	31218554.27	28352463.59	NC	Dare	78.1	1
272332647	86439	445472493.5	373310360.4	445472493.5	373310360.4	NC	Pender	108	2
272692627	99742	85133970.65	80939384.7	85133970.65	80939384.7	NC	Hyde	101.1	2
271807572	67013	14770712.75	11868980.54	14770712.75	11868980.54	SC	Charleston	101.1	2
271471870	54572	217656097.1	173865867.2	217656097.1	173865867.2	GA	Chatham	129	3
272195290	81355	587543.0308	445762.4371	587543.0308	445762.4371	FL	Collier	90.6	1
271999341	74086	296928136.5	257291521.9	296928136.5	257291521.9	SC	Horry	93.9	1
272237941	82920	646317180	515765872.4	646317180	515765872.4	SC	Charleston	133.6	4
270256947	9526	50415444.55	42908188.78	50415444.55	42908188.78	NC	Onslow	76.3	1
271083316	40184	172153191.2	143149064.7	172153191.2	143149064.7	NC	Carteret	109.9	2
270293890	10896	19131577.93	13974132.8	19131577.93	13974132.8	LA	Jefferson	133.2	4
270395470	14662	6679772.771	4635142.566	6679772.771	4635142.566	FL	Palm Beach	119.2	3
270925575	34325	111767108.1	99368901.67	111767108.1	99368901.67	NC	Carteret	92.4	1
271694370	62802	1193252.519	918663.7609	1193252.519	918663.7609	SC	Charleston	72	1
271967711	72928	26922279.43	22188277.72	26922279.43	22188277.72	NC	Onslow	83.6	1
272193778	81299	3774169.235	2739781.944	3774169.235	2739781.944	LA	Plaquemines	106.1	2
271004478	37271	167323.5277	98928.41457	167323.5277	98928.41457	FL	Gulf	117	3
271977837	73298	66136991.15	59361084.63	66136991.15	59361084.63	NC	Dare	101.9	2
271161110	43067	107961559.5	101421445.9	107961559.5	101421445.9	FL	Broward	92.6	1
270705228	26131	216587801.3	190551142.6	216587801.3	190551142.6	NC	Hyde	97.5	2
270133139	4938	149222926.2	131961590.8	149222926.2	131961590.8	FL	Indian River	101.9	2
272389041	88514	691239.6319	592709.9271	691239.6319	592709.9271	NC	Dare	110.5	2
270079725	2962	445790379.1	401684871.8	445790379.1	401684871.8	NC	Onslow	117.7	3
271951948	72334	81073407.95	75057870.91	81073407.95	75057870.91	NC	Dare	93.8	1
270311399	11553	445899.3018	294264.6792	445899.3018	294264.6792	NY	Suffolk	136.7	4
271415499	52474	1140453.579	715821.1856	1140453.579	715821.1856	FL	Palm Beach	135.7	4
272347201	86976	4728513.638	3098124.307	4728513.638	3098124.307	FL	Miami-Dade	115.9	3
272228831	82583	157452933.6	130632592.2	157452933.6	130632592.2	FL	Miami-Dade	88.4	1
270968985	35940	528640.2814	358391.7049	528640.2814	358391.7049	NY	Nassau	84.2	1
272178499	80734	90314022.39	83721326.14	90314022.39	83721326.14	NC	Dare	91.7	1
271204258	44658	117696978.5	99172050.44	117696978.5	99172050.44	NC	Onslow	93	1
271172268	43483	17570832.95	15862705.92	17570832.95	15862705.92	NC	Dare	126.9	3
272091678	77505	56410965.06	42541606.07	56410965.06	42541606.07				
272001244	74157	124464.1957	91584.35407	124464.1957	91584.35407	NC	Dare	68.5	1
271509507	55966	591913619.7	559526035	591913619.7	559526035	NC	Dare	108.7	2
270007493	282	95358794.32	87994316.55	95358794.32	87994316.55	MA	Barnstable	109.8	2
270275851	10216	8151938.166	7207709.722	8151938.166	7207709.722	NC	Dare	76.8	1
270685709	25418	10556233.96	8285704.302	10556233.96	8285704.302	NC	Pender	64.4	1
272601301	96354	1592951881	1379011818	1592951881	1379011818	FL	Monroe	131.8	4
272430884	90057	2208805115	2014231157	2208805115	2014231157	NC	Carteret	134.7	4
272373293	87930	1163973913	1099438499	1163973913	1099438499	NC	Dare	135.4	4
271112358	41271	2384374.297	1688626.492	2384374.297	1688626.492	FL	Franklin	113.2	3
270662301	24552	15527209.05	11610161.15	15527209.05	11610161.15	SC	Charleston	123.3	3
271063192	39449	16508555.45	14318482.48	16508555.45	14318482.48	NC	Dare	68.4	1
270961588	35672	22844116.3	17590267.21	22844116.3	17590267.21	NC	Dare	132.6	4
271200745	44534	43884034.08	39362811.81	43884034.08	39362811.81	FL	Charlotte	122.9	3
271512001	56059	39267198.44	31779329.69	39267198.44	31779329.69	NC	Onslow	76.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271808259	67038	582890536.6	497321086	582890536.6	497321086	NC	New Hanover	119	3
271067218	39597	858555694.6	744918606.4	858555694.6	744918606.4	NC	Brunswick	117	3
270019543	732	181620100.2	173051037.8	181620100.2	173051037.8	NC	Dare	111.8	3
270009110	341	142188597.3	118911112.2	142188597.3	118911112.2	SC	Georgetown	97.9	2
271093148	40559	28828390.65	25225965.48	28828390.65	25225965.48	NC	Dare	81.1	1
270471856	17504	1221774.183	949108.3252	1221774.183	949108.3252	FL	Taylor	106.5	2
271123784	41687	7609403.454	6058340.177	7609403.454	6058340.177	MS	Harrison	112.7	3
270710040	26311	107567746.1	93807088.06	107567746.1	93807088.06	NC	Carteret	105.6	2
270860844	31916	1969939363	1769519776	1969939363	1769519776	NC	Onslow	141.4	4
272223053	82364	885560.946	746663.2619	885560.946	746663.2619	NY	Suffolk	92.2	1
270760764	28197	6828313.29	5450466.25	6828313.29	5450466.25	SC	Horry	76	1
270067905	2519	49968.81918	36320.76952	49968.81918	36320.76952	FL	Pinellas	119.7	3
271278859	47422	42883361.07	37705486.02	42883361.07	37705486.02	NC	Carteret	71.2	1
270826258	30629	782622.6429	663797.4232	782622.6429	663797.4232	NC	Dare	68.9	1
271245106	46171	3322.344658	721.5211615	3322.344658	721.5211615	FL	Palm Beach	107.1	2
271098640	40763	244419557	196421561.7	244419557	196421561.7	SC	Charleston	120.8	3
270959793	35606	800840342.2	694679737.9	800840342.2	694679737.9	NC	Carteret	131.8	4
271839213	68169	672263633.9	592034122	672263633.9	592034122	SC	Horry	115.5	3
272290677	84882	55916.81906	31682.51354	55916.81906	31682.51354	GA	Chatham	80.9	1
271188243	44068	296282076.4	280357842.9	296282076.4	280357842.9	NC	Dare	104.9	2
270279777	10358	112853224	89780926.03	112853224	89780926.03	SC	Charleston	103.4	2
272477326	91770	26225216.9	24323925.74	26225216.9	24323925.74	NC	Dare	80	1
270676278	25072	84336530.35	74065825.55	84336530.35	74065825.55	NC	Hyde	114.2	3
270922614	34213	182196932.6	169183976.6	182196932.6	169183976.6	NC	Hyde	100.4	2
272218483	82195	1745066.33	1532912.875	1745066.33	1532912.875	NC	Dare	78.3	1
270193324	7164	158381062.7	133660848.5	158381062.7	133660848.5	FL	Broward	91.6	1
272528732	93682	7965.035059	4356.711793	7965.035059	4356.711793	FL	Palm Beach	85.5	1
272308512	85553	54284089.2	44754283.4	54284089.2	44754283.4	NC	Brunswick	83.6	1
270077540	2881	197559970	186653941.5	197559970	186653941.5	NC	Dare	121.6	3
270394152	14613	7074950.546	5483832.025	7074950.546	5483832.025	GA	Glynn	102.4	2
271814974	67286	66623239.78	49743315.41	66623239.78	49743315.41	SC	Charleston	106.8	2
270498154	18472	580724875.9	486745562.2	580724875.9	486745562.2	NC	Onslow	97.4	2
270767615	28458	158751069.5	127125603.5	158751069.5	127125603.5	NC	Brunswick	89.4	1
271181218	43809	814738.9567	698911.2026	814738.9567	698911.2026	NC	Dare	73.9	1
272141769	79365	3408200.492	2514761.18	3408200.492	2514761.18	FL	Monroe	114.4	3
270479739	17791	221896256.1	185156889.6	221896256.1	185156889.6	FL	Palm Beach	124	3
271739739	64493	399660836.3	354182247.4	399660836.3	354182247.4	NC	Dare	108.8	2
270156879	5807	633212397.2	548049871.6	633212397.2	548049871.6	FL	Pinellas	115.2	3
272142669	79397	840790512	767181722.2	840790512	767181722.2	NC	Carteret	119	3
270456678	16942	7272327.362	5820245.025	7272327.362	5820245.025	SC	Beaufort	96.4	2
270466462	17304	352804.1579	156176.5794	352804.1579	156176.5794	FL	Miami-Dade	109.1	2
272267761	84015	6697751.694	4967206.314	6697751.694	4967206.314	TX	Galveston	124.2	3
270174907	6467	161344286	148133881.3	161344286	148133881.3	NC	Carteret	97.8	2
270462183	17143	895719540.2	786991267.3	895719540.2	786991267.3	FL	Collier	134.6	4
271934890	71710	43646061.31	34028548.2	43646061.31	34028548.2	SC	Charleston	103.9	2
270141791	5254	233372736	203570878.6	233372736	203570878.6	FL	Lee	90.8	1
270112665	4186	51882495.07	43051248.56	51882495.07	43051248.56	SC	Horry	80.2	1
272451135	90800	9434797.15	7468875.68	9434797.15	7468875.68	SC	Charleston	114.3	3
270753288	27922	76258.567	47013.62207	76258.567	47013.62207	GA	Glynn	104	2
271354329	50222	33753267.08	27507079.17	33753267.08	27507079.17	SC	Georgetown	82.5	1
270254365	9431	2170011.145	1356540.152	2170011.145	1356540.152	FL	Monroe	126.9	3
271144551	42456	321685.0319	177712.7573	321685.0319	177712.7573	FL	Indian River	110.6	3
270319718	11862	200731268.8	173593208.1	200731268.8	173593208.1	NC	Carteret	100.1	2
270166907	6173	59042796.9	55192481.41	59042796.9	55192481.41	NC	Dare	90.3	1
271675494	62101	4163894.238	3373148.137	4163894.238	3373148.137	FL	Volusia	127.2	3
271969842	73004	22359934.03	18473763.53	22359934.03	18473763.53	RI	Newport	103.3	2
272198838	81483	735330200.9	628306008.3	735330200.9	628306008.3	NC	Onslow	109.7	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271584161	58730	52842346.16	43559237.07	52842346.16	43559237.07	NC	Carteret	82.6	1
270759190	28137	294945035.5	284601234.9	294945035.5	284601234.9	FL	Monroe	153.6	4
270152476	5651	50585.98506	13663.59148	50585.98506	13663.59148	TX	Brazoria	99.5	2
271326062	49179	163652526.7	144532429.9	163652526.7	144532429.9	NC	Carteret	101.3	2
272480935	91902	27708142.39	25097427.05	27708142.39	25097427.05	NC	Dare	77.6	1
271830296	67849	174688010.6	168760522.5	174688010.6	168760522.5	NC	Dare	134.4	4
271802525	66823	113728568.2	96108338.94	113728568.2	96108338.94	NC	Carteret	100.8	2
270847044	31414	99368696.99	93366794.38	99368696.99	93366794.38	NC	Dare	96.6	2
270458252	16999	6421840.28	4672512.979	6421840.28	4672512.979	FL	Bay	109.7	2
270817345	30299	35488560.32	27495514.13	35488560.32	27495514.13	FL	Collier	112.1	3
272589995	95925	103356828	83671653.64	103356828	83671653.64	SC	Charleston	102.9	2
272244945	83183	264847876.4	247531871.9	264847876.4	247531871.9	NC	Dare	134.1	4
272031881	75301	253418518.6	226331866	253418518.6	226331866	SC	Horry	90.8	1
271244858	46161	26700117.11	21993764.4	26700117.11	21993764.4	SC	Georgetown	75.8	1
271154813	42838	21566347.29	18985597.5	21566347.29	18985597.5	NC	Carteret	77.7	1
270834547	30941	1469562.755	997022.6076	1469562.755	997022.6076	GA	Chatham	99.9	2
270657179	24364	6464067.785	4643182.054	6464067.785	4643182.054	FL	Okaloosa	105.2	2
270847930	31446	339109.0189	223364.0459	339109.0189	223364.0459	FL	Palm Beach	80.1	1
272280554	84502	40853482.49	30172404.52	40853482.49	30172404.52	FL	Pinellas	121.3	3
271260042	46728	78701340.3	73381850.68	78701340.3	73381850.68	VA	Accomack	89.7	1
271258972	46686	104494307.6	81896918.96	104494307.6	81896918.96	FL	Taylor	136.6	4
272631874	97497	87535117.96	73343307.97	87535117.96	73343307.97	NC	New Hanover	84.7	1
270279437	10346	80564566.56	67746739.97	80564566.56	67746739.97	FL	Collier	86	1
271870593	69333	72926675.81	59751452.34	72926675.81	59751452.34	NC	Onslow	95.3	1
271032589	38312	38609.72894	16387.16018	38609.72894	16387.16018	NY	Suffolk	83.7	1
270112807	4191	713.2474392	186.0395842	713.2474392	186.0395842	TX	Cameron	122.1	3
270742016	27515	40526048.51	34338354.82	40526048.51	34338354.82	NC	Carteret	83.6	1
271993513	73867	8383652.843	6982499.928	8383652.843	6982499.928	FL	Collier	77.3	1
271823470	67597	208311231.1	180852116.7	208311231.1	180852116.7	NC	Brunswick	98.2	2
270079683	2960	214461037.2	170447482.9	214461037.2	170447482.9	SC	Charleston	110.6	3
270223735	8290	934307119.2	850457525.5	934307119.2	850457525.5	NC	Carteret	106.5	2
271165793	43240	248606571.2	213942220	248606571.2	213942220	NC	Onslow	92.6	1
272493502	92365	456480767.2	435208846.2	456480767.2	435208846.2	NC	Dare	134.3	4
271722662	63866	1093014732	988357854.2	1093014732	988357854.2	NC	Dare	124.3	3
272328796	86296	9310722.65	7271285.24	9310722.65	7271285.24	NC	Onslow	66.2	1
270661601	24526	1599824886	1381069081	1599824886	1381069081	FL	Monroe	125.2	3
271039268	38564	10002408.04	7737064.008	10002408.04	7737064.008	NC	Pender	65.6	1
270996880	36984	243761722.7	209094085.9	243761722.7	209094085.9	NC	Brunswick	103.7	2
271954208	72420	424675380.8	375966336.4	424675380.8	375966336.4	NC	Pender	101.2	2
270250531	9288	49487118.24	38415595.85	49487118.24	38415595.85	NC	Brunswick	76.8	1
270607043	22503	384312064.2	347530059.3	384312064.2	347530059.3	FL	Miami-Dade	95.8	2
272607035	96569	138725.6138	77731.15274	138725.6138	77731.15274	FL	Walton	145.4	4
272443077	90502	13744238.97	10401623.87	13744238.97	10401623.87	FL	Collier	116.9	3
270804885	29842	152306617.3	122805543.1	152306617.3	122805543.1	NC	Carteret	102.2	2
270648938	24056	521289231.4	463896622.4	521289231.4	463896622.4	SC	Horry	115.7	3
270902673	33475	51979.93003	22140.7844	51979.93003	22140.7844	TX	Cameron	129.4	3
271531583	56792	598777.3744	492409.0486	598777.3744	492409.0486	NC	Hyde	68	1
272635446	97633	64866225.39	54627632.25	64866225.39	54627632.25	NC	Brunswick	79.2	1
271083887	40206	50656183.22	46188818.3	50656183.22	46188818.3	NC	Dare	97.1	2
270559005	20721	6758142.846	5028984.093	6758142.846	5028984.093	FL	Palm Beach	88.6	1
271470223	54513	47283615.02	34623242.37	47283615.02	34623242.37	SC	Charleston	115	3
270363298	13470	20889225.21	17083750.54	20889225.21	17083750.54	FL	Broward	63.4	1
272150775	79693	1082431960	967008053.4	1082431960	967008053.4	NC	Carteret	132.4	4
270270234	10008	18054863.15	15521706.88	18054863.15	15521706.88	FL	Monroe	93.5	1
272508587	92922	496026.3567	250543.2304	496026.3567	250543.2304	FL	Monroe	101.9	2
271364085	50579	222883697.6	191871928.6	222883697.6	191871928.6	SC	Horry	89.4	1
270895886	33221	5505899.215	3757518.85	5505899.215	3757518.85	AL	Baldwin	130.3	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271444146	53540	590552099.4	532731293.5	590552099.4	532731293.5	NC	Carteret	121.2	3
271642860	60891	291642990.9	252180788.7	291642990.9	252180788.7	NC	Carteret	119.6	3
271757118	65143	385304804.9	322975990	385304804.9	322975990	FL	Collier	136.4	4
272683918	99424	46029668.41	36714012.86	46029668.41	36714012.86	NC	Carteret	84.6	1
271402724	51996	337954126	311045284.4	337954126	311045284.4	NC	Dare	134.6	4
271432892	53124	80930883.19	66143563.65	80930883.19	66143563.65	SC	Charleston	100.6	2
272083392	77199	278669351.7	243309319.2	278669351.7	243309319.2	NC	Pender	97.5	2
270396776	14710	4131405038	3660961536	4131405038	3660961536	NC	Brunswick	148	4
270298945	11088	1964679.007	1698435.202	1964679.007	1698435.202	MA	Barnstable	109.7	2
270017266	646	200617401.4	149811334.4	200617401.4	149811334.4	FL	Charlotte	127.2	3
271667321	61802	510840.5585	399033.0008	510840.5585	399033.0008	GA	Chatham	87.3	1
271069597	39683	605580.9493	309076.1087	605580.9493	309076.1087	LA	Terrebonne	86.5	1
271042836	38697	6014919.975	4523478.071	6014919.975	4523478.071	SC	Beaufort	98.1	2
272374156	87963	451555580.6	368403009.4	451555580.6	368403009.4	SC	Georgetown	137.9	4
271222446	45335	66504195.53	54441337.92	66504195.53	54441337.92	NY	Nassau	105.3	2
270890368	33010	32155024.66	29528269.67	32155024.66	29528269.67	NC	Dare	118.9	3
270805690	29871	202214960.3	191141368.2	202214960.3	191141368.2	VA	Northampton	106.2	2
271883143	69783	89442560.29	83183446.45	89442560.29	83183446.45	NC	Dare	106.6	2
270921728	34181	199705934.1	183341732.8	199705934.1	183341732.8	FL	Monroe	115.1	3
272112414	78264	88629.82023	45008.68263	88629.82023	45008.68263	LA	Cameron	114.1	3
271339452	49673	252426916.2	222177289.3	252426916.2	222177289.3	SC	Horry	85.1	1
270689097	25544	71977367.88	61528225.02	71977367.88	61528225.02	NC	Carteret	95.8	2
271816788	67349	11888457.98	9619855.412	11888457.98	9619855.412	NC	Dare	73.1	1
270518477	19227	504416.4178	198907.067	504416.4178	198907.067	FL	St. Lucie	103.2	2
272132543	79024	70075294.89	55515482.57	70075294.89	55515482.57	NC	New Hanover	83.9	1
270344339	12774	136476.6351	71220.74435	136476.6351	71220.74435	AL	Baldwin	91.9	1
270062984	2331	103717461.7	88892287.09	103717461.7	88892287.09	NY	Suffolk	107.8	2
271726033	63983	1341703.877	886248.0696	1341703.877	886248.0696	GA	Chatham	98	2
271248563	46297	373329.6296	222681.3477	373329.6296	222681.3477	FL	Miami-Dade	152.2	4
271543100	57216	515387916.3	465973815.5	515387916.3	465973815.5	NC	Carteret	126.2	3
271011476	37526	182039.9795	133542.1917	182039.9795	133542.1917	FL	Bay	138.8	4
271609516	59658	1186372017	1088376069	1186372017	1088376069	NC	Hyde	130.7	4
272186804	81043	2112796.402	1818871.589	2112796.402	1818871.589	NC	Dare	76.3	1
272387957	88475	7497764.543	5225481.232	7497764.543	5225481.232	FL	Sarasota	75	1
270244811	9073	1141354680	1058597958	1141354680	1058597958	NC	Hyde	155.2	4
272666757	98791	2277470.529	1984606.538	2277470.529	1984606.538	NC	Carteret	71.3	1
271180905	43798	36292111.19	30492583.73	36292111.19	30492583.73	NC	Carteret	109.4	2
272486335	92101	100724987	86538782.7	100724987	86538782.7	NC	Brunswick	75.9	1
270778253	28864	1991381643	1817541408	1991381643	1817541408	NC	Dare	151.8	4
272276536	84352	43651733.45	34448853.59	43651733.45	34448853.59	NY	Nassau	95.2	1
270560231	20768	1943.991633	449.484352	1943.991633	449.484352	TX	Matagorda	142.3	4
272672082	98985	906905.6105	606148.4341	906905.6105	606148.4341	FL	Gulf	88.8	1
271198981	44471	24315586.66	19345748.49	24315586.66	19345748.49	FL	Monroe	119.6	3
270841916	31221	45402009.55	38093423.16	45402009.55	38093423.16	SC	Georgetown	82.7	1
271606205	59536	945400.2633	822512.9671	945400.2633	822512.9671	NC	Dare	82.3	1
270835842	30991	164052358.1	140912825.4	164052358.1	140912825.4	NC	Onslow	83.5	1
271345144	49883	186429988	158400542.6	186429988	158400542.6	NC	Carteret	121.3	3
270975914	36198	69095985.62	58926511.23	69095985.62	58926511.23	NC	Onslow	76.3	1
270096540	3585	560769.7214	363564.1604	560769.7214	363564.1604	FL	Franklin	155.2	4
271109337	41158	103636221.5	87984566.45	103636221.5	87984566.45	NC	Brunswick	85.7	1
272480422	91882	35545567.19	28524239.31	35545567.19	28524239.31	FL	Collier	80.8	1
271432510	53110	11966430.17	8205930.299	11966430.17	8205930.299	GA	Chatham	99.8	2
271754203	65035	109680.8763	62673.64137	109680.8763	62673.64137	FL	Bay	98.5	2
270432020	16018	392987068.2	315098733	392987068.2	315098733	SC	Charleston	123.5	3
272563101	94946	42909775.57	31536199.43	42909775.57	31536199.43	FL	Sarasota	109.5	2
271599769	59299	64915687.9	50618594.13	64915687.9	50618594.13	GA	Glynn	121.2	3
270228724	8474	133517296.3	115710927.2	133517296.3	115710927.2	NC	Brunswick	87.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271312948	48686	253553246.1	210177023.7	253553246.1	210177023.7	FL	Collier	105.6	2
272632264	97512	49779795.53	46104286.89	49779795.53	46104286.89	NC	Dare	98.8	2
271723029	63879	266948902.1	231849489.5	266948902.1	231849489.5	NC	Onslow	109	2
270947468	35148	1448279835	1301492653	1448279835	1301492653	NC	Pender	127.2	3
270553996	20531	2070636504	1782278480	2070636504	1782278480	SC	Georgetown	145.5	4
270194227	7199	678269.308	477135.1803	678269.308	477135.1803	MS	Harrison	137.5	4
271196898	44393	45773864.75	39732586.5	45773864.75	39732586.5	SC	Horry	78.7	1
271769634	65612	17302618.75	14314879.12	17302618.75	14314879.12	FL	Martin	106.8	2
272054904	76147	20623150.41	17073100.25	20623150.41	17073100.25	GA	Glynn	112.9	3
272045770	75811	18465909.92	16254257.36	18465909.92	16254257.36	NC	Hyde	82	1
270130132	4828	1318607.131	1155569.98	1318607.131	1155569.98	NC	Dare	56.7	1
271951990	72336	1719218456	1584114512	1719218456	1584114512	NC	Carteret	142.3	4
272452695	90860	54903698.97	51026366.25	54903698.97	51026366.25	NC	Dare	89.1	1
271469906	54500	59638446.73	55221389.48	59638446.73	55221389.48	NC	Dare	91.2	1
272418997	89621	7369250.447	6603812.056	7369250.447	6603812.056	NC	Dare	78.6	1
271562877	57938	29046472.61	26246370.59	29046472.61	26246370.59	NC	Dare	89.3	1
270949799	35236	40277970.12	35159739.72	40277970.12	35159739.72	NC	Dare	83.4	1
272299483	85213	18478049.39	16437370.19	18478049.39	16437370.19	NC	Dare	76.1	1
270341553	12667	56611471.67	42679788.08	56611471.67	42679788.08	GA	Chatham	126.2	3
271326106	49180	132128025.3	110964990	132128025.3	110964990	NC	Carteret	101	2
272274566	84278	186903760	169900876.1	186903760	169900876.1	NC	Dare	108.3	2
271013198	37590	86168990.31	74831617.21	86168990.31	74831617.21	NC	Carteret	93	1
270522007	19355	30057526.83	27300230.65	30057526.83	27300230.65	NC	Dare	80.6	1
272498245	92542	115231626.4	100852645	115231626.4	100852645	NC	Carteret	86.4	1
270374853	13893	160769594.8	139388574.1	160769594.8	139388574.1	NC	Carteret	86.5	1
272659307	98517	51621254.72	32019357.19	51621254.72	32019357.19	FL	Miami-Dade	147.5	4
270599543	22226	22176384.92	18041160.16	22176384.92	18041160.16	SC	Horry	72.3	1
271614429	59838	940758.6193	782959.2402	940758.6193	782959.2402	NC	Dare	82.1	1
272461724	91200	77461504.91	73710116.04	77461504.91	73710116.04	NC	Dare	116.2	3
272326169	86197	86300516.89	75714548.79	86300516.89	75714548.79	NC	Dare	85.4	1
271757968	65175	204354.354	160963.2321	204354.354	160963.2321	NC	Dare	61.3	1
270070016	2599	5641486.836	4505635.766	5641486.836	4505635.766	GA	Glynn	118.6	3
270929164	34458	9405861.324	8422046.142	9405861.324	8422046.142	NC	Dare	77.1	1
271336944	49583	4239018852	3377222250	4239018852	3377222250	NC	Dare	161.7	5
272522303	93440	18981397.09	17147400.1	18981397.09	17147400.1	NC	Dare	85.2	1
270056585	2090	17370153.28	12616049.68	17370153.28	12616049.68	LA	Terrebonne	139	4
270219984	8150	127070460.7	113303079	127070460.7	113303079	FL	Collier	89.9	1
271572379	58283	7295595.123	6093353.007	7295595.123	6093353.007	NC	Hyde	72.2	1
270337200	12508	1914859.408	1383065.814	1914859.408	1383065.814	GA	Chatham	104.2	2
270835594	30981	43032047	28243283.66	43032047	28243283.66	FL	Miami-Dade	142.6	4
272669315	98884	315514194.8	269935524.4	315514194.8	269935524.4	NC	Hyde	113.4	3
270033008	1228	445051690	387066547	445051690	387066547	SC	Georgetown	108.8	2
271580899	58602	185415039.1	123594031.4	185415039.1	123594031.4	FL	Manatee	131	4
271428899	52976	11197690.44	9976054.804	11197690.44	9976054.804	NC	Dare	98.5	2
272112668	78273	69012287.45	58291053.31	69012287.45	58291053.31	NC	Brunswick	81	1
271465185	54321	717086.2368	518686.1685	717086.2368	518686.1685	MA	Dukes	78.2	1
270832808	30874	44941005.92	39485468.4	44941005.92	39485468.4	NC	Hyde	85.5	1
271041368	38642	1177493.117	631754.378	1177493.117	631754.378	FL	Indian River	130.4	4
270820583	30419	41246072.41	30286058.73	41246072.41	30286058.73	LA	Vermilion	179.7	5
271891213	70076	359020773.3	318163124.1	359020773.3	318163124.1	NC	Onslow	99.4	2
270968489	35923	39297998.62	32238951.08	39297998.62	32238951.08	NC	Carteret	79.1	1
270177181	6550	829851.0465	541093.8483	829851.0465	541093.8483	LA	Cameron	130.1	4
271545744	57315	149160802.4	117580965	149160802.4	117580965	SC	Charleston	115.8	3
271004591	37275	318731.7745	255234.1747	318731.7745	255234.1747	GA	Chatham	85.3	1
271280554	47485	94258200.5	83424448.41	94258200.5	83424448.41	NY	Suffolk	96.6	2
270594531	22046	85896068.53	73027180.72	85896068.53	73027180.72	NC	Onslow	78.7	1
271363793	50568	950517226.2	873742868.6	950517226.2	873742868.6	NC	Brunswick	118.5	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271658639	61479	164694591.1	142076199.7	164694591.1	142076199.7	NC	Onslow	83.2	1
270139501	5170	26838760.08	25157216.26	26838760.08	25157216.26	NC	Dare	125.5	3
272248592	83321	880222.3183	567202.8019	880222.3183	567202.8019	FL	Wakulla	118.5	3
271338170	49627	17465.39715	7856.958046	17465.39715	7856.958046	FL	Miami-Dade	108	2
270857418	31797	66831471.91	58029161.82	66831471.91	58029161.82	NC	Hyde	79.8	1
271832124	67912	40176.18591	20147.72846	40176.18591	20147.72846	AL	Mobile	127.7	3
270309228	11469	23120934.94	18585371.8	23120934.94	18585371.8	NC	New Hanover	67.6	1
270045592	1691	2043378590	1812761778	2043378590	1812761778	SC	Charleston	159.4	5
270047345	1755	161922755.4	153044965.2	161922755.4	153044965.2	NC	Dare	107	2
272576538	95437	210425843.7	176922565.5	210425843.7	176922565.5	NC	New Hanover	123.6	3
271358937	50393	2480642.677	1442818.789	2480642.677	1442818.789	FL	Bay	95	1
270033187	1235	191240036.1	168924597	191240036.1	168924597	NC	Brunswick	95.5	2
270486244	18028	7579321.071	5894601.403	7579321.071	5894601.403	NC	Pender	67.7	1
271116613	41427	26697048	24272652.49	26697048	24272652.49	NC	Dare	89.2	1
271154131	42812	241358016.2	213968125.4	241358016.2	213968125.4	FL	Collier	92.2	1
270916576	33986	146340812	107390509	146340812	107390509	FL	Volusia	138.9	4
270107744	4001	18267.34109	6129.729668	18267.34109	6129.729668	SC	Beaufort	72.3	1
270106914	3971	43128931.76	39684201.94	43128931.76	39684201.94	NC	Dare	95.4	1
270812341	30112	56798.17229	32038.20769	56798.17229	32038.20769	FL	Broward	158	5
270495929	18386	2963437.417	2612318.966	2963437.417	2612318.966	FL	Monroe	122.9	3
271417914	52565	95964585.18	71846103.04	95964585.18	71846103.04	FL	Pasco	107.7	2
270257284	9538	674280392.1	597270656.9	674280392.1	597270656.9	NC	Carteret	120.9	3
272199741	81515	947151.6267	729411.3121	947151.6267	729411.3121	NC	Dare	58.4	1
271734964	64312	157608865.6	123875590.2	157608865.6	123875590.2	FL	Sarasota	106.7	2
270244156	9048	188152484.5	174413252	188152484.5	174413252	NC	Hyde	98	2
270706992	26194	20609077.91	16309535.32	20609077.91	16309535.32	FL	Broward	89	1
271399768	51893	868896458.5	778375461.7	868896458.5	778375461.7	NC	Brunswick	121.4	3
271821848	67536	119331412.7	92447301.77	119331412.7	92447301.77	SC	Charleston	114.7	3
271108159	41118	21206062.38	17525787.44	21206062.38	17525787.44	FL	Gulf	142.3	4
271112773	41285	102342831.7	85884452.09	102342831.7	85884452.09	NC	Brunswick	85.1	1
271881008	69708	345962.5486	288717.0632	345962.5486	288717.0632	NC	Dare	93	1
270904481	33542	152475951.2	128548895.6	152475951.2	128548895.6	SC	Georgetown	109.1	2
272590070	95927	777427.194	349854.4718	777427.194	349854.4718	LA	Lafourche	132.4	4
271538244	57038	391157708.9	335387376	391157708.9	335387376	SC	Georgetown	107	2
270694319	25735	6830263750	5573937571	6830263750	5573937571	NC	New Hanover	165.6	5
270461762	17128	440213.9501	191906.7935	440213.9501	191906.7935	FL	Palm Beach	98.4	2
272458598	91078	1759410323	1525047326	1759410323	1525047326	FL	Hernando	125.7	3
272457551	91038	35172439.56	28789228.15	35172439.56	28789228.15	FL	Martin	85.7	1
272309087	85574	260923701.9	206382070.1	260923701.9	206382070.1	SC	Charleston	131.6	4
271210519	44891	23514794.16	18839203.26	23514794.16	18839203.26	NC	Pender	76.2	1
272417771	89574	1053151983	939970810.4	1053151983	939970810.4	NC	Carteret	123.2	3
270307406	11405	12797675.92	9479012.354	12797675.92	9479012.354	GA	Glynn	112.8	3
271626245	60272	75912.53178	53784.07126	75912.53178	53784.07126	FL	Franklin	100	2
270723246	26806	1386893438	1240262249	1386893438	1240262249	NC	Brunswick	119.5	3
271202859	44609	17547377.31	13823176.54	17547377.31	13823176.54	NC	Carteret	82.6	1
272292981	84969	35858313.32	30056853.65	35858313.32	30056853.65	SC	Charleston	98.9	2
270409088	15170	21720275.23	18040158.36	21720275.23	18040158.36	FL	Hernando	78.7	1
271658074	61459	14133066.95	12274325.16	14133066.95	12274325.16	NC	Dare	81.4	1
272051099	76008	161994.8928	74107.39778	161994.8928	74107.39778	FL	Monroe	104.6	2
272517695	93266	111963855.4	99204953.85	111963855.4	99204953.85	NC	Carteret	91.4	1
272059143	76309	308192335.7	263154684.2	308192335.7	263154684.2	NC	Carteret	112.3	3
271320138	48955	225120240.2	208796828.8	225120240.2	208796828.8	RI	Newport	118.3	3
270495589	18374	15803333.83	12519482.25	15803333.83	12519482.25	SC	Charleston	83.3	1
270833014	30882	68948321.53	58320504.94	68948321.53	58320504.94	NC	Brunswick	82.2	1
270611478	22669	65511140.35	54772137.29	65511140.35	54772137.29	NY	Queens	99.6	2
270800042	29665	454431437	409239232.3	454431437	409239232.3	SC	Horry	82.4	1
270924851	34297	56024630.02	51456759.66	56024630.02	51456759.66	NC	Dare	86.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270108828	4040	6948109.635	6133579.385	6948109.635	6133579.385	FL	Brevard	67.5	1
271340926	49730	1183325.393	881802.8895	1183325.393	881802.8895	SC	Beaufort	93.3	1
270010953	411	15195914.38	13838267.18	15195914.38	13838267.18	NC	Dare	90.5	1
271003513	37235	66253560.76	59314398.07	66253560.76	59314398.07	NC	Carteret	91.3	1
271186645	44009	50330589.95	45705505.39	50330589.95	45705505.39	NC	Hyde	84.9	1
272610409	96698	62999774.01	48537052.07	62999774.01	48537052.07	SC	Beaufort	102.6	2
271125796	41763	172741060.6	131651043.9	172741060.6	131651043.9	FL	Lee	114.6	3
270248458	9211	267385649.5	237570148	267385649.5	237570148	NC	Carteret	104.5	2
271194707	44310	7120120.718	5745316.299	7120120.718	5745316.299	SC	Georgetown	69.5	1
270628518	23310	33789394.47	29756013.86	33789394.47	29756013.86	FL	Monroe	88.6	1
271147561	42568	1226701.273	873526.7238	1226701.273	873526.7238	FL	Palm Beach	87.2	1
270213860	7923	5673430.039	4464658.305	5673430.039	4464658.305	SC	Charleston	86.3	1
271956560	72511	23963512.98	19742703.26	23963512.98	19742703.26	FL	Collier	86.8	1
272067308	76609	481004106.5	420141355.3	481004106.5	420141355.3	NC	Carteret	99.1	2
271271297	47138	162047228.1	137508101.7	162047228.1	137508101.7	FL	Collier	96.1	2
271671674	61961	61321066.93	50588578.93	61321066.93	50588578.93	NC	Carteret	87.7	1
272223835	82393	26261609.47	20955676.71	26261609.47	20955676.71	NC	Carteret	103.6	2
270911995	33816	18419882.18	15051844.82	18419882.18	15051844.82	NC	Onslow	77.5	1
271102008	40890	115532.284	60373.23397	115532.284	60373.23397	FL	Miami-Dade	103.9	2
270802594	29756	37393919.51	33750302.05	37393919.51	33750302.05	NC	Dare	101.2	2
270537611	19918	89152542.31	71309390.91	89152542.31	71309390.91	SC	Beaufort	115	3
271653666	61294	38974657.45	26805376.38	38974657.45	26805376.38	FL	Okaloosa	139.5	4
270935699	34705	366424.7635	164398.8386	366424.7635	164398.8386	LA	Iberia	140.4	4
271483551	55009	64120.33685	39160.40545	64120.33685	39160.40545	NC	Dare	65.5	1
271769052	65589	153159.1102	92529.62852	153159.1102	92529.62852	GA	Chatham	83.7	1
271211776	44935	26829980.21	23412084.07	26829980.21	23412084.07	NC	Dare	73.9	1
271789265	66336	25785733.15	21612190.95	25785733.15	21612190.95	SC	Charleston	92.6	1
271062631	39428	3879194.568	3090285.789	3879194.568	3090285.789	NC	Dare	67.1	1
271906296	70656	1353943009	1221592290	1353943009	1221592290	NY	Suffolk	109.5	2
270685963	25427	6514002.606	5825760.49	6514002.606	5825760.49	NC	Dare	99.1	2
271911979	70871	22510505.96	18750938.15	22510505.96	18750938.15	FL	Martin	83.5	1
272451978	90834	249808718.2	238152530.7	249808718.2	238152530.7	NC	Hyde	110.8	3
271060419	39346	239776606.1	213264744.8	239776606.1	213264744.8	NC	Carteret	109.2	2
271877618	69586	19515782.39	17800712.91	19515782.39	17800712.91	NC	Dare	86.3	1
271122213	41632	8947903.974	8006314.001	8947903.974	8006314.001	MD	Worcester	73.7	1
271987913	73665	1430530546	1291229104	1430530546	1291229104	NC	Onslow	114.8	3
270100243	3718	50557215.25	37357883.15	50557215.25	37357883.15	SC	Charleston	138.3	4
270517604	19196	374666513.9	340495399.1	374666513.9	340495399.1	NC	Onslow	112.2	3
270922910	34224	219430489.6	199348432.5	219430489.6	199348432.5	SC	Horry	78.7	1
270632148	23444	137742.93	86593.34131	137742.93	86593.34131	FL	Lee	133.5	4
270973084	36090	27311063.75	21996245.4	27311063.75	21996245.4	FL	Santa Rosa	120.5	3
270647233	23995	51198528.93	44888056.1	51198528.93	44888056.1	NC	Dare	93.6	1
272408989	89254	188541982.3	156815244.4	188541982.3	156815244.4	NC	Carteret	103.4	2
272627646	97339	283719511	250997291.7	283719511	250997291.7	NC	Brunswick	92	1
270508048	18842	8954908.691	7789737.818	8954908.691	7789737.818	NC	Hyde	70.6	1
271993527	73867	5928877.251	4194086.016	5928877.251	4194086.016	FL	St. Lucie	120.4	3
271650367	61170	2148489.858	1809006.312	2148489.858	1809006.312	NC	Dare	70.2	1
271109491	41164	13450.89514	6539.958567	13450.89514	6539.958567	FL	Brevard	110.3	2
270826585	30640	159611346.5	132532336.3	159611346.5	132532336.3	FL	Collier	112.8	3
271724780	63941	29.19793948	13.97848159	29.19793948	13.97848159	LA	Terrebonne	113.9	3
270355969	13202	18821186.69	14717280.67	18821186.69	14717280.67	NC	Brunswick	71.5	1
270438888	16278	111291.6487	49249.01643	111291.6487	49249.01643	AL	Mobile	98.6	2
272266939	83983	1323393.985	934124.1845	1323393.985	934124.1845	SC	Beaufort	101	2
271643121	60902	36879125	30173633.5	36879125	30173633.5	NC	Carteret	79.9	1
270078257	2907	9248310.409	7435895.156	9248310.409	7435895.156	SC	Beaufort	105	2
272029033	75196	271781.1496	150776.4596	271781.1496	150776.4596	TX	Calhoun	120.6	3
270658246	24403	540515948.4	494217944.8	540515948.4	494217944.8	NC	Brunswick	100.2	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271663516	61663	30962701.57	28235097.06	30962701.57	28235097.06	NC	Hyde	86.7	1
271421912	52719	1784073.551	967627.7885	1784073.551	967627.7885	SC	Georgetown	65.9	1
272099630	77795	165676102.4	152567912.7	165676102.4	152567912.7	NC	Dare	91	1
271815966	67320	13121460.08	10562775.32	13121460.08	10562775.32	SC	Charleston	90.6	1
270723990	26833	29861317.59	27383618.03	29861317.59	27383618.03	NC	Dare	90.2	1
271799583	66714	433540838.9	386157033.3	433540838.9	386157033.3	NC	Onslow	97.5	2
272067437	76613	1280855.018	1070220.804	1280855.018	1070220.804	NC	Dare	65.7	1
272663158	98660	6647093.201	4346943.344	6647093.201	4346943.344	FL	Martin	85	1
271949396	72240	318327124	255859780.5	318327124	255859780.5	NC	Brunswick	102.4	2
270948212	35175	663349.0221	491843.1224	663349.0221	491843.1224	NC	Dare	67.3	1
270142468	5278	110248.1559	61037.61038	110248.1559	61037.61038	MS	Jackson	148.8	4
272647455	98071	5631626.32	4748418.243	5631626.32	4748418.243	NC	Brunswick	58.3	1
272525498	93562	9067.74119	3858.770638	9067.74119	3858.770638	LA	Cameron	118.6	3
272434996	90205	65387339.86	55137329.19	65387339.86	55137329.19	NC	New Hanover	102.7	2
270864578	32053	1461781780	1344915477	1461781780	1344915477	NC	Carteret	153.1	4
272309335	85584	719520772.8	650422655.5	719520772.8	650422655.5	FL	St. Johns	128.1	3
271652630	61256	44846662.26	37676683.74	44846662.26	37676683.74	NC	Carteret	84.1	1
272302469	85323	126802.672	88526.40599	126802.672	88526.40599	SC	Beaufort	87.7	1
270865656	32096	14983808.06	13351605.99	14983808.06	13351605.99	NC	Dare	85.3	1
271281928	47533	1325860672	1100642419	1325860672	1100642419	GA	Chatham	148.1	4
272114915	78358	30863393.57	19901670.66	30863393.57	19901670.66	FL	Manatee	125.7	3
270289096	10713	2290786132	1991026560	2290786132	1991026560	NC	Carteret	136.7	4
272148613	79614	5995155.037	3715903.269	5995155.037	3715903.269	FL	Miami-Dade	117	3
270665669	24676	654754.6053	407936.2761	654754.6053	407936.2761	FL	Gulf	100	2
270013922	521	790025.225	533868.4924	790025.225	533868.4924	FL	Indian River	89.4	1
272466343	91369	2915071.365	2508211.189	2915071.365	2508211.189	NC	Dare	72.1	1
270457154	16960	49659479.68	42454391.78	49659479.68	42454391.78	NC	Brunswick	83.9	1
270392113	14536	96171897.28	84839441.43	96171897.28	84839441.43	NC	Carteret	92.5	1
272022029	74936	324177.8339	187324.0371	324177.8339	187324.0371	FL	Pinellas	114.9	3
271981548	73433	597471447.3	521024953.3	597471447.3	521024953.3	NC	Brunswick	108.8	2
271782553	66081	8744744.399	6323713.202	8744744.399	6323713.202	FL	St. Johns	106.1	2
272106338	78038	67795324.26	57563664.07	67795324.26	57563664.07	NC	Carteret	74.4	1
271573109	58310	515962596.7	490277663.4	515962596.7	490277663.4	NC	Dare	123.4	3
271621966	60111	8386081.02	7415069.25	8386081.02	7415069.25	NC	Dare	89.3	1
271039729	38581	425478.5242	322306.7167	425478.5242	322306.7167	FL	Gulf	113.9	3
272376168	88036	5084113.087	3930228.525	5084113.087	3930228.525	FL	Okaloosa	113	3
272040781	75630	117280567.5	96887396.74	117280567.5	96887396.74	SC	Beaufort	107.2	2
270085654	3184	31793968.32	23031499.96	31793968.32	23031499.96	FL	Lee	108.9	2
272520729	93380	122998551.6	109931755.5	122998551.6	109931755.5	NC	Dare	100.4	2
272358256	87383	1382826.421	1011670.328	1382826.421	1011670.328	NY	Suffolk	112.9	3
270039063	1452	2062698.013	1615607.166	2062698.013	1615607.166	NC	Onslow	56.2	1
271683174	62388	1443523.781	1187462.295	1443523.781	1187462.295	FL	Brevard	81.4	1
271131892	41985	23574806.75	18829530.98	23574806.75	18829530.98	FL	Lee	80.5	1
271974851	73188	457668228	417018227	457668228	417018227	NC	Dare	118.6	3
271347858	49981	20208566.13	16363917.48	20208566.13	16363917.48	SC	Georgetown	80.2	1
272599178	96271	620885607.6	554423301.5	620885607.6	554423301.5	NC	New Hanover	100	2
270405383	15034	1122987748	988906092	1122987748	988906092	FL	Charlotte	111.1	3
272117063	78440	17893757.37	16135091.52	17893757.37	16135091.52	NC	Dare	90.9	1
271946335	72125	96898015.02	83034858.03	96898015.02	83034858.03	NC	Hyde	114.4	3
270286971	10630	52693697.44	40712194.24	52693697.44	40712194.24	NY	Suffolk	127.7	3
272526663	93604	1065260.077	634002.9446	1065260.077	634002.9446	FL	Collier	125	3
271777425	65894	330791.5957	212900.033	330791.5957	212900.033	FL	Palm Beach	108.6	2
270437314	16218	22995503.89	20691943.79	22995503.89	20691943.79	NC	Dare	96.3	2
270579575	21493	27394181.91	24285415.5	27394181.91	24285415.5	NC	Carteret	89.8	1
271102779	40918	136608363.5	128610369.5	136608363.5	128610369.5	NC	Dare	93.6	1
271767221	65520	54842180.82	45349520.52	54842180.82	45349520.52	NC	Onslow	80.7	1
271614892	59855	38005439.79	27814033.17	38005439.79	27814033.17	FL	Indian River	133.1	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270268981	9963	115910766.2	89063947.96	115910766.2	89063947.96	NC	New Hanover	83.7	1
271872584	69403	2807565.255	1951226.334	2807565.255	1951226.334	FL	Taylor	91.8	1
271345467	49895	16140.99189	6398.938879	16140.99189	6398.938879	FL	Okaloosa	114.3	3
271686693	62517	5815519.115	4069914.91	5815519.115	4069914.91	NY	Nassau	108	2
272480099	91870	9227.288802	4802.270718	9227.288802	4802.270718	AL	Baldwin	104.1	2
271721690	63831	177843460.3	136503146.2	177843460.3	136503146.2	FL	Monroe	97	2
271303232	48324	6163725.994	5042078.394	6163725.994	5042078.394	RI	Newport	106.5	2
270553177	20502	124125964.9	98514469.82	124125964.9	98514469.82	GA	Chatham	114.2	3
272027294	75132	51780958.21	36451572.73	51780958.21	36451572.73	FL	Manatee	124.5	3
270050920	1884	2105709.729	1350536.95	2105709.729	1350536.95	FL	Dixie	102.4	2
271137349	42186	39264.64203	21345.58689	39264.64203	21345.58689	FL	Gulf	81.4	1
272346284	86944	7776928.811	5896162.323	7776928.811	5896162.323	LA	Lafourche	106.7	2
270766303	28408	506961704.1	452934475.1	506961704.1	452934475.1	NC	New Hanover	101.2	2
271435606	53222	119496888.1	104506800.1	119496888.1	104506800.1	NC	Onslow	103.6	2
271799335	66704	3624062.531	2642249.07	3624062.531	2642249.07	SC	Charleston	81.1	1
270414491	15375	88471602.73	70789220.86	88471602.73	70789220.86	NC	Carteret	88.8	1
270875960	32477	98618066.83	78955096.01	98618066.83	78955096.01	SC	Charleston	113.9	3
271056283	39190	81225167.39	67457872.69	81225167.39	67457872.69	NY	Nassau	91.6	1
271550923	57505	274794799.1	244183854.8	274794799.1	244183854.8	SC	Horry	96.4	2
271602631	59404	5645368.191	4530690.411	5645368.191	4530690.411	FL	Monroe	81.8	1
270480439	17817	63019109.66	53059506.81	63019109.66	53059506.81	NC	Carteret	98.2	2
270767462	28452	31200927.71	28431185.37	31200927.71	28431185.37	FL	Miami-Dade	89.2	1
272067326	76609	844762398.4	758308205.3	844762398.4	758308205.3	SC	Horry	106.7	2
271132235	41996	75717557.29	64699093.4	75717557.29	64699093.4	FL	Lee	83.3	1
270616417	22857	1383236579	1197651256	1383236579	1197651256	NC	Onslow	126.7	3
270298180	11061	6828718.218	4126896.539	6828718.218	4126896.539	FL	Santa Rosa	107.3	2
271902425	70510	1109121073	975887238.2	1109121073	975887238.2	SC	Georgetown	114.3	3
272237421	82901	2953.432048	1088.71103	2953.432048	1088.71103	LA	Cameron	153.5	4
270441828	16388	129131249.5	114107450.3	129131249.5	114107450.3	NC	Hyde	105.6	2
272036961	75484	763147417.9	620939824.8	763147417.9	620939824.8	SC	Charleston	144.6	4
272677162	99171	408952248.5	360748750	408952248.5	360748750	NC	Onslow	109.1	2
271621352	60091	316266.1932	183282.3119	316266.1932	183282.3119	TX	Chambers	91.1	1
271074940	39880	10509080.35	9362381.604	10509080.35	9362381.604	NC	Dare	66.9	1
271175373	43593	18510508.86	14902318.92	18510508.86	14902318.92	NC	Carteret	94.2	1
270994517	36895	17646506.03	15818429.98	17646506.03	15818429.98	NC	Hyde	67	1
271583070	58689	36522664.99	24668899.9	36522664.99	24668899.9	FL	Miami-Dade	98.6	2
270114497	4252	480312681.1	434539822.4	480312681.1	434539822.4	FL	Sarasota	97.5	2
270305137	11324	850.3003626	228.3162903	850.3003626	228.3162903	TX	Galveston	129.3	3
271812170	67179	185761408.2	163405224.2	185761408.2	163405224.2	SC	Georgetown	107.7	2
270440831	16351	1338975.103	673282.8553	1338975.103	673282.8553	FL	Monroe	119.6	3
272070218	76718	14429271.98	12887755.2	14429271.98	12887755.2	NC	Dare	74.4	1
270146222	5414	3565566.055	2464811.368	3565566.055	2464811.368	MS	Jackson	123.4	3
270191090	7079	197812489.4	175337647.7	197812489.4	175337647.7	NC	Hyde	99	2
270627693	23279	362149850.8	284781962.7	362149850.8	284781962.7	SC	Charleston	135.5	4
272629144	97395	13661664.32	11299291.17	13661664.32	11299291.17	NC	New Hanover	73	1
271708569	63337	36978986.16	30165894.28	36978986.16	30165894.28	NC	Carteret	91.3	1
271436164	53243	17745.89405	8825.214261	17745.89405	8825.214261	SC	Beaufort	68.7	1
272470593	91525	67745.29538	41068.29221	67745.29538	41068.29221	SC	Charleston	88.2	1
270591521	21931	21958902.54	20002159.7	21958902.54	20002159.7	NC	Dare	92.7	1
270072840	2705	408048345.1	350659927	408048345.1	350659927	SC	Georgetown	104.1	2
271399210	51872	18013985.31	16121455.61	18013985.31	16121455.61	FL	Brevard	86.2	1
272316144	85830	58068966.97	50150602.82	58068966.97	50150602.82	SC	Horry	85.5	1
270183634	6797	3538523923	3051874323	3538523923	3051874323	FL	Palm Beach	135.2	4
272271353	84153	10967035.29	9827510.794	10967035.29	9827510.794	NC	Dare	76.4	1
272582872	95669	208690741.6	190589773.5	208690741.6	190589773.5	NC	Carteret	127.2	3
271441160	53430	131872067	125596770.9	131872067	125596770.9	NC	Dare	132.6	4
270931134	34532	702190.7169	531274.3919	702190.7169	531274.3919	GA	Chatham	95.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270139345	5165	301336.0266	212389.8447	301336.0266	212389.8447	NY	Suffolk	124.1	3
270093627	3480	416738423.3	391433791	416738423.3	391433791	NC	Dare	107.7	2
271113487	41311	3717261.009	2220723.363	3717261.009	2220723.363	FL	Miami-Dade	120.2	3
272642744	97897	2298445.19	1403128.322	2298445.19	1403128.322	LA	Cameron	143.7	4
272033077	75344	81849182.32	66887210.61	81849182.32	66887210.61	SC	Charleston	103.4	2
271732460	64219	4623.579846	463.3517101	4623.579846	463.3517101	LA	Jefferson	159.4	5
270264950	9819	768284.179	538655.2903	768284.179	538655.2903	SC	Georgetown	66	1
271178432	43708	2165218863	1922056204	2165218863	1922056204	NC	Brunswick	116.2	3
272586168	95790	862387758.6	793521149.6	862387758.6	793521149.6	NC	Carteret	112.4	3
271611327	59721	516312961.7	469609700.8	516312961.7	469609700.8	FL	Brevard	99.8	2
272335389	86542	10436329.15	8385229.4	10436329.15	8385229.4	SC	Beaufort	96.5	2
271285193	47654	30530666.96	22484239.75	30530666.96	22484239.75	LA	Lafourche	127	3
270209925	7777	16922161.66	15368585.72	16922161.66	15368585.72	NC	Hyde	74.8	1
272209039	81851	15166410.34	13329450.89	15166410.34	13329450.89	NC	Carteret	102	2
271144099	42440	1434160.309	1035700.755	1434160.309	1035700.755	FL	Lee	74.7	1
272596751	96178	30538000.53	25790611.7	30538000.53	25790611.7	SC	Charleston	104	2
271178649	43715	292555.5415	206822.5087	292555.5415	206822.5087	SC	Beaufort	83.9	1
270117297	4356	1035607511	940088099.7	1035607511	940088099.7	NC	Hyde	137.1	4
270587999	21801	2783862171	2434060139	2783862171	2434060139	NC	Onslow	127.1	3
272669825	98901	932671898.9	814030280.5	932671898.9	814030280.5	NC	Carteret	121.6	3
270767047	28438	53575503.74	44293398.85	53575503.74	44293398.85	SC	Charleston	100.4	2
271621012	60079	98504264.37	82784858.39	98504264.37	82784858.39	FL	Monroe	89.8	1
271414187	52427	18767.30374	9535.103408	18767.30374	9535.103408	FL	St. Johns	106.8	2
272348575	87030	843163725.8	699759322.5	843163725.8	699759322.5	NC	Onslow	103.8	2
270345145	12805	8709304.612	6557422.108	8709304.612	6557422.108	FL	Pasco	72.1	1
271446729	53635	111209760.3	85066911.77	111209760.3	85066911.77	SC	Charleston	128.7	3
271102401	40904	57370487.33	44131970.98	57370487.33	44131970.98	FL	Monroe	104.5	2
272398216	88854	305433613	282109584.7	305433613	282109584.7	NC	Dare	120.2	3
270803217	29781	105329.0439	75292.75992	105329.0439	75292.75992	GA	Chatham	137.9	4
272581894	95632	292047.8747	174320.1982	292047.8747	174320.1982	FL	Miami-Dade	130.6	4
272446031	90612	74199759.06	62461143.27	74199759.06	62461143.27	SC	Beaufort	123.1	3
270972931	36084	149560611.3	118165052	149560611.3	118165052	FL	Collier	143.3	4
270718601	26632	8762681.598	7117611.862	8762681.598	7117611.862	SC	Charleston	97.6	2
270949228	35214	126311277.3	101921581.3	126311277.3	101921581.3	NC	Pender	86.1	1
270578692	21460	85675527.67	78551645.69	85675527.67	78551645.69	NC	Dare	108.7	2
272188830	81119	82545009.38	69845387.63	82545009.38	69845387.63	SC	Horry	86.5	1
270195676	7255	12595.56891	5414.59261	12595.56891	5414.59261	LA	Iberia	116.8	3
272303738	85372	17864404.34	15933991.71	17864404.34	15933991.71	NC	Carteret	91	1
272659827	98536	5486984.144	4394997.944	5486984.144	4394997.944	RI	Newport	121.2	3
272556924	94717	9418991.119	8405440.15	9418991.119	8405440.15	NC	Dare	67.2	1
271181032	43803	118570524	98317006.45	118570524	98317006.45	NC	Carteret	105.9	2
270906513	33620	209687287.1	180653482.9	209687287.1	180653482.9	NC	New Hanover	87.9	1
272642588	97892	109923458.5	94545910.01	109923458.5	94545910.01	SC	Charleston	96.7	2
272079903	77073	783702324.5	636408456.6	783702324.5	636408456.6	SC	Charleston	132.7	4
271250085	46355	14160602.61	11902573.97	14160602.61	11902573.97	FL	Monroe	106.3	2
271832328	67918	2035653.172	1517438.077	2035653.172	1517438.077	FL	Palm Beach	129	3
272616367	96918	136436954.9	116337289	136436954.9	116337289	NC	Brunswick	91	1
271140054	42289	8368319.047	6279863.047	8368319.047	6279863.047	SC	Charleston	107	2
271965148	72833	2638679.691	1881801.052	2638679.691	1881801.052	FL	Flagler	118.7	3
272069722	76698	7558597.042	5853356.096	7558597.042	5853356.096	SC	Charleston	81.9	1
272003335	74237	101661530.2	95820532.92	101661530.2	95820532.92	NY	Suffolk	85.4	1
270850072	31526	7240053.328	5290819.11	7240053.328	5290819.11	FL	Duval	93	1
270490828	18200	326808464.3	238136098.8	326808464.3	238136098.8	FL	Volusia	177.7	5
271586366	58810	1271876956	1094932233	1271876956	1094932233	FL	Hernando	142.2	4
271881501	69726	52485333.34	42889202.64	52485333.34	42889202.64	NC	Pender	85.7	1
270790874	29333	2854168.621	1944185.844	2854168.621	1944185.844	FL	Palm Beach	119	3
271220592	45268	33613770.06	26854373.13	33613770.06	26854373.13	SC	Charleston	85.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271524144	56513	92170.33795	54482.64665	92170.33795	54482.64665	FL	Miami-Dade	100.5	2
270286726	10622	142795882.5	128278546.7	142795882.5	128278546.7	NC	Dare	108.1	2
271786190	66217	4281567.414	3299634.921	4281567.414	3299634.921	FL	Hernando	109.1	2
270941772	34932	6291109.566	5062221.094	6291109.566	5062221.094	SC	Charleston	86.6	1
272270450	84118	10878659.24	6434424.456	10878659.24	6434424.456	FL	Palm Beach	149.2	4
272309631	85595	1910233.02	1304400.554	1910233.02	1304400.554	SC	Charleston	76	1
270847451	31429	16282454.09	12901311.52	16282454.09	12901311.52	NC	Carteret	81.3	1
272472718	91605	982920.8635	619982.961	982920.8635	619982.961	TX	Galveston	111.9	3
270643077	23849	26527681.79	21983618.94	26527681.79	21983618.94	SC	Horry	77.7	1
271235731	45827	328226.1381	128345.2498	328226.1381	128345.2498	FL	Martin	87.9	1
270209635	7768	99241.2352	58525.98016	99241.2352	58525.98016	FL	Miami-Dade	161.1	5
272222577	82346	1386794.378	961373.7165	1386794.378	961373.7165	FL	Gulf	113.6	3
270027061	1009	2794131.472	2177085.665	2794131.472	2177085.665	NC	Pender	73	1
272073494	76837	847908306.3	756736698.6	847908306.3	756736698.6	SC	Charleston	132.4	4
270658022	24395	28863064.36	24391758.48	28863064.36	24391758.48	NC	Carteret	100.1	2
271623068	60153	3047000195	2625212620	3047000195	2625212620	NC	Pender	136	4
270269459	9980	278812184.8	230680326.9	278812184.8	230680326.9	SC	Charleston	125.6	3
272213151	81999	52515523.45	48400443.43	52515523.45	48400443.43	NC	Dare	99.2	2
270338308	12549	301305658.4	260769092.3	301305658.4	260769092.3	NC	Carteret	127.6	3
270980911	36388	390654920.9	336389531.3	390654920.9	336389531.3	NC	Carteret	115.2	3
271104767	40989	32187351.89	29168203.13	32187351.89	29168203.13	NC	Dare	137.2	4
271489495	55232	1929257645	1677863762	1929257645	1677863762	NC	Carteret	133.8	4
271146631	42535	3626270.254	2485347.181	3626270.254	2485347.181	SC	Charleston	86.5	1
272584419	95725	109318173.4	94477838.86	109318173.4	94477838.86	NC	Brunswick	73	1
270796733	29546	6315859.076	5377463.115	6315859.076	5377463.115	NY	Suffolk	108.5	2
272569854	95196	372220451.1	305807571.2	372220451.1	305807571.2	NC	Brunswick	117.3	3
272010481	74505	68534863.38	53765500.57	68534863.38	53765500.57	GA	Chatham	116.7	3
271538498	57047	1093798.622	513834.2951	1093798.622	513834.2951	LA	Vermilion	123.4	3
270425828	15791	99964.50936	34714.65852	99964.50936	34714.65852	AL	Baldwin	94.2	1
270694615	25746	3366517473	2950400599	3366517473	2950400599	NC	New Hanover	136	4
270861269	31931	31315093.73	28188765.01	31315093.73	28188765.01	NC	Dare	78	1
270600114	22248	2704875.239	2173636.878	2704875.239	2173636.878	GA	Chatham	99.6	2
270788746	29250	719522.0842	495913.3897	719522.0842	495913.3897	DE	Sussex	137.9	4
270989314	36700	1029810847	842689282.1	1029810847	842689282.1	FL	Lee	115.3	3
271723268	63888	47370409.94	43146388.19	47370409.94	43146388.19	NC	Dare	81.1	1
270551507	20437	1372266504	1200000582	1372266504	1200000582	FL	Collier	122.2	3
270248359	9207	398494948.8	345303073.5	398494948.8	345303073.5	NC	Carteret	108.4	2
271348372	49998	42573763.46	30724005.81	42573763.46	30724005.81	FL	Wakulla	139	4
270261073	9677	1324909207	1176776099	1324909207	1176776099	FL	Monroe	116.4	3
271871970	69383	181688379.4	154691198.9	181688379.4	154691198.9	NC	Carteret	106	2
270806383	29895	4818692.087	3263284.488	4818692.087	3263284.488	GA	Chatham	123.1	3
272525399	93558	2172090.736	1766408.84	2172090.736	1766408.84	SC	Georgetown	69.1	1
271627662	60324	49506815	41097451.54	49506815	41097451.54	NC	Carteret	89.3	1
272413431	89415	555492.4093	472154.4271	555492.4093	472154.4271	NC	Dare	54.3	1
271942113	71966	117654980.3	95920547.43	117654980.3	95920547.43	FL	Monroe	92.3	1
272229024	82591	63431908.84	57702150.58	63431908.84	57702150.58	NC	Hyde	86.1	1
270473306	17556	25618203.66	22926862.33	25618203.66	22926862.33	NC	Dare	80.9	1
271219603	45230	404544644.4	367996548	404544644.4	367996548	NC	New Hanover	115.4	3
271929996	71533	42996234.05	35012152.9	42996234.05	35012152.9	SC	Charleston	97.9	2
272614046	96834	7710066.095	5613563.632	7710066.095	5613563.632	NJ	Ocean	113.7	3
271125686	41758	164616886.4	143319668.6	164616886.4	143319668.6	SC	Georgetown	83.7	1
270149318	5532	13238.54597	6930.542302	13238.54597	6930.542302	FL	Indian River	86.6	1
270105966	3935	5838896.914	4456586.641	5838896.914	4456586.641	SC	Beaufort	116.1	3
272256259	83601	48150198.06	40471038.29	48150198.06	40471038.29	NC	Carteret	83	1
272463885	91276	180548.2286	117767.475	180548.2286	117767.475	SC	Beaufort	97.7	2
271892019	70107	9213668.226	7182316.958	9213668.226	7182316.958	SC	Charleston	90.1	1
271203855	44643	5837771.724	3675366.889	5837771.724	3675366.889	FL	Martin	126.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270754817	27975	6336248.343	4822215.635	6336248.343	4822215.635	SC	Charleston	87	1
272270048	84102	209970725.1	177215875.4	209970725.1	177215875.4	FL	Collier	91.5	1
272515598	93187	1608346.155	1277509.578	1608346.155	1277509.578	SC	Charleston	85.5	1
272286908	84739	732820764.5	643092748.5	732820764.5	643092748.5	NC	Carteret	122.6	3
270249852	9264	38547434.59	24476400.54	38547434.59	24476400.54	FL	Indian River	154.4	4
271018649	37792	88567948.66	75231698.15	88567948.66	75231698.15	NC	Brunswick	77.1	1
271849426	68551	27892315.72	25151790.48	27892315.72	25151790.48	NC	Dare	88.5	1
272276591	84354	1723678541	1551037030	1723678541	1551037030	NC	New Hanover	128.3	3
270129306	4798	424523440.5	403435199.1	424523440.5	403435199.1	NC	Dare	114.5	3
270891009	33034	32666292	23931709.54	32666292	23931709.54	GA	Chatham	118	3
270049904	1848	709097.795	595739.7138	709097.795	595739.7138	FL	Brevard	95.6	2
272581808	95629	148523649.9	138828055.8	148523649.9	138828055.8	NC	Dare	108.1	2
272199558	81508	334331998.6	296862299.6	334331998.6	296862299.6	SC	Charleston	121.3	3
272614473	96848	58906876.48	49972698.44	58906876.48	49972698.44	NC	Carteret	78.4	1
270347653	12898	412212.7064	230856.8337	412212.7064	230856.8337	FL	Collier	78.6	1
271691540	62697	13381.72944	4816.068975	13381.72944	4816.068975	GA	McIntosh	104.5	2
270817290	30297	1150530884	949479801.8	1150530884	949479801.8	FL	Collier	152.3	4
271703685	63148	237495.2456	107424.7096	237495.2456	107424.7096	FL	Miami-Dade	100.6	2
271432038	53092	143744814.6	120614464.5	143744814.6	120614464.5	FL	Martin	97.6	2
272338567	86663	2486926.845	1346908.415	2486926.845	1346908.415	FL	Indian River	97.6	2
270758684	28118	9589693.959	7405546.221	9589693.959	7405546.221	AL	Mobile	118.3	3
271485852	55097	23720.63003	2838.080825	23720.63003	2838.080825	FL	Escambia	99.7	2
270725251	26880	193507226.2	179196349.8	193507226.2	179196349.8	NC	Hyde	93.2	1
270406994	15094	60920446.33	55894763.09	60920446.33	55894763.09	NC	Dare	85.1	1
270467992	17363	200083506.6	168456282	200083506.6	168456282	SC	Horry	94.9	1
271512521	56078	924198814.8	803280381.6	924198814.8	803280381.6	FL	Martin	116.4	3
272682637	99378	3642453.826	2640366.516	3642453.826	2640366.516	SC	Charleston	99.3	2
271451168	53797	21639085.83	16288068.05	21639085.83	16288068.05	SC	Beaufort	122	3
270226338	8384	43448.36683	12443.99911	43448.36683	12443.99911	TX	Brazoria	155.1	4
271696698	62888	1030480.378	684295.1258	1030480.378	684295.1258	SC	Beaufort	142.7	4
272207999	81813	3075309.563	2622401.616	3075309.563	2622401.616	NC	Hyde	74	1
271190479	44155	3703838411	3080117609	3703838411	3080117609	NC	Brunswick	147.8	4
272643288	97918	5724817.149	5031200.522	5724817.149	5031200.522	NC	Dare	71.7	1
272301811	85299	11918303.63	9446034.714	11918303.63	9446034.714	NC	Carteret	72.3	1
271132035	41990	133805.315	55138.81298	133805.315	55138.81298	FL	Okaloosa	109.2	2
270790144	29306	4828795.287	3524449.21	4828795.287	3524449.21	SC	Charleston	85	1
272656731	98418	10568.11552	3166.868436	10568.11552	3166.868436	TX	Galveston	83.5	1
271613318	59798	7474.074142	2379.596091	7474.074142	2379.596091	FL	Broward	130.8	4
270942343	34954	10862550.77	8233879.134	10862550.77	8233879.134	NC	Carteret	96.7	2
270616131	22845	48652030.9	36145311.64	48652030.9	36145311.64	FL	Lee	101.6	2
271937595	71807	199188258.4	169415829.6	199188258.4	169415829.6	NC	Onslow	91.4	1
272272417	84193	10650260.51	8179197.149	10650260.51	8179197.149	FL	Taylor	85.5	1
272562687	94929	1540.544824	749.4463334	1540.544824	749.4463334	FL	Miami-Dade	76.7	1
271388224	51471	23344411.2	21445612.97	23344411.2	21445612.97	NC	Dare	82.2	1
272163019	80144	20675201.29	17431828.54	20675201.29	17431828.54	SC	Georgetown	75.7	1
271835934	68050	190673406.8	171347100.5	190673406.8	171347100.5	NC	Dare	105.5	2
272293776	84999	911.1222253	520.8412437	911.1222253	520.8412437	FL	Brevard	104.4	2
272585734	95774	449892.952	268604.4854	449892.952	268604.4854	MA	Barnstable	123.8	3
271638737	60736	38002667.25	32123976.04	38002667.25	32123976.04	NC	Carteret	95.7	2
271836403	68066	3667.960334	664.1440769	3667.960334	664.1440769	SC	Charleston	92.2	1
271088363	40377	10478012.34	9414427.258	10478012.34	9414427.258	FL	Broward	81.8	1
270087976	3271	276720.981	162405.8392	276720.981	162405.8392	FL	Nassau	112.8	3
270352880	13089	211785407.1	173491609	211785407.1	173491609	SC	Georgetown	115.8	3
270153968	5705	58090624.06	45435022.37	58090624.06	45435022.37	FL	Broward	106.7	2
270832288	30855	155959229.7	128049213.1	155959229.7	128049213.1	NC	New Hanover	79.6	1
270945140	35059	13350484.71	10338068.04	13350484.71	10338068.04	GA	Chatham	105.2	2
271742764	64609	407638.2473	298785.8937	407638.2473	298785.8937	AL	Baldwin	119.7	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270825056	30584	244034620.9	192956980.4	244034620.9	192956980.4	SC	Charleston	122.9	3
270193782	7182	293802.8033	179631.2594	293802.8033	179631.2594	FL	Pinellas	109.4	2
271366138	50657	12210221.51	11144378.39	12210221.51	11144378.39	NC	Dare	84.2	1
270250215	9278	84103425.34	78854373.29	84103425.34	78854373.29	NC	Dare	103.1	2
270379599	14066	704842.5176	559276.9721	704842.5176	559276.9721	SC	Charleston	81.2	1
270175379	6485	229566834.5	217748035	229566834.5	217748035	NC	Dare	103.2	2
270627723	23280	82124220.4	78040453.65	82124220.4	78040453.65	RI	Newport	102.1	2
271958684	72591	41019486.13	33863388.29	41019486.13	33863388.29	NC	Carteret	75.8	1
270703511	26066	8893879.001	6677006.248	8893879.001	6677006.248	TX	Willacy	141.7	4
270968123	35910	9424.622531	5364.897096	9424.622531	5364.897096	FL	Volusia	79.9	1
270231663	8584	687430.0969	439320.5799	687430.0969	439320.5799	LA	Iberia	106.9	2
271260001	46726	593.8542827	155.6609889	593.8542827	155.6609889	GA	Chatham	77	1
270358163	13284	2439352.576	1442877.367	2439352.576	1442877.367	TX	Jefferson	112.8	3
271617722	59957	22489578.37	20534049.69	22489578.37	20534049.69	NC	Dare	80.3	1
270790802	29330	133029058.9	123988141	133029058.9	123988141	NC	Dare	96.1	2
272337898	86638	35918088.88	29521652.62	35918088.88	29521652.62	SC	Charleston	113.3	3
271994615	73909	145196809.9	123497643.2	145196809.9	123497643.2	NC	Onslow	95.7	2
271900325	70432	113277828.8	99302147.15	113277828.8	99302147.15	NC	Brunswick	74.3	1
270437845	16238	1303560.537	861293.2432	1303560.537	861293.2432	SC	Charleston	87.6	1
270059637	2207	14617522.39	13006640.58	14617522.39	13006640.58	VA	Northampton	71.2	1
272560892	94863	3535672.431	2614113.311	3535672.431	2614113.311	FL	Levy	99.4	2
270688485	25523	1074787.186	677206.9769	1074787.186	677206.9769	FL	Indian River	120.5	3
270969678	35967	924628604.8	821383249.3	924628604.8	821383249.3	NC	New Hanover	122.4	3
270610639	22638	25093.61031	3136.507179	25093.61031	3136.507179	FL	Bay	94.7	1
270724477	26852	311643374.4	241470872	311643374.4	241470872	SC	Georgetown	149.6	4
271071537	39753	6251278.867	4966529.542	6251278.867	4966529.542	SC	Charleston	93.3	1
270653333	24223	242336859.9	193747213.6	242336859.9	193747213.6	FL	Monroe	115.6	3
271391754	51599	53729587.84	38273781.58	53729587.84	38273781.58	FL	Manatee	130.8	4
272469123	91474	8115653.423	6973176.221	8115653.423	6973176.221	NC	Hyde	77.2	1
270050648	1875	172571060.9	160333364.6	172571060.9	160333364.6	NC	Hyde	99.3	2
272225915	82472	46834.71224	22965.245	46834.71224	22965.245	NC	Dare	80.4	1
270064003	2370	307677723.2	260773270.7	307677723.2	260773270.7	SC	Horry	115.3	3
272494783	92414	44165513.74	33714328.06	44165513.74	33714328.06	FL	Lee	100.7	2
270401339	14883	154298702.1	135274562.9	154298702.1	135274562.9	NY	Suffolk	112.1	3
270376565	13952	13139887.41	10578735.19	13139887.41	10578735.19	NC	Carteret	72.9	1
270815809	30241	3398473.116	2517708.286	3398473.116	2517708.286	SC	Charleston	104	2
272492883	92342	243691830.8	206376362.1	243691830.8	206376362.1	FL	Sarasota	96.5	2
270905789	33592	112698241	87787382.18	112698241	87787382.18	SC	Charleston	122.2	3
271008975	37438	799839.2333	686324.2594	799839.2333	686324.2594	NC	Dare	70.5	1
272043242	75719	24486249.79	22004764.75	24486249.79	22004764.75	FL	Monroe	71.8	1
271828685	67789	9345151.204	7423793.262	9345151.204	7423793.262	FL	Collier	79	1
271758953	65211	45837273.44	38115751.01	45837273.44	38115751.01	NC	Brunswick	83	1
272589060	95893	1476154.472	1073985.392	1476154.472	1073985.392	FL	Indian River	105.7	2
272234931	82808	1601620368	1387993931	1601620368	1387993931	FL	Martin	144	4
270952585	35340	11568759.04	9572129.18	11568759.04	9572129.18	NC	Carteret	66.5	1
271676796	62152	57241839.7	47023487.22	57241839.7	47023487.22	NC	Carteret	94.1	1
271073070	39809	64820130.07	55091008.56	64820130.07	55091008.56	SC	Horry	84.6	1
271484845	55059	159513666.6	133242401.4	159513666.6	133242401.4	FL	Pinellas	86.5	1
271980427	73391	245644.9721	200308.9635	245644.9721	200308.9635	NC	Dare	84.3	1
271643237	60906	364798.9757	199807.5176	364798.9757	199807.5176	FL	Miami-Dade	112.8	3
271467123	54395	107505583.3	89033918.13	107505583.3	89033918.13	SC	Horry	115.8	3
271081565	40119	529555161.7	452895679	529555161.7	452895679	NC	Onslow	106.3	2
271752500	64973	155673354.6	134133277.3	155673354.6	134133277.3	NC	Onslow	92.8	1
272145072	79485	430118.235	290545.5749	430118.235	290545.5749	SC	Beaufort	83.5	1
271689484	62620	711239.7476	498317.5742	711239.7476	498317.5742	SC	Beaufort	85.8	1
271539769	57092	216379272.3	174596528.1	216379272.3	174596528.1	FL	Monroe	121.1	3
271076458	39935	344668.5247	245310.7483	344668.5247	245310.7483	FL	Palm Beach	116.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271293345	47953	603054.3031	428768.4941	603054.3031	428768.4941	SC	Charleston	88.7	1
272039830	75594	486327.3739	303247.1333	486327.3739	303247.1333	FL	Collier	119	3
270120059	4461	1102541497	995730052.5	1102541497	995730052.5	NC	Brunswick	122	3
271414149	52425	2282210559	1972976259	2282210559	1972976259	SC	Horry	141	4
272500597	92630	8581645.128	6729836.41	8581645.128	6729836.41	NC	Onslow	75.6	1
271722323	63854	220020091.6	205201487.1	220020091.6	205201487.1	NC	Dare	100.8	2
270458435	17006	11209139.09	8229121.589	11209139.09	8229121.589	NY	Suffolk	121.6	3
271612384	59762	11769872.58	8488374.659	11769872.58	8488374.659	NC	Onslow	60.6	1
272145803	79511	197829.4265	128539.8884	197829.4265	128539.8884	FL	Miami-Dade	92.9	1
271883663	69802	1579297.682	1012959.084	1579297.682	1012959.084	AL	Baldwin	95.9	2
270255659	9478	470454268.8	402242850.8	470454268.8	402242850.8	FL	Miami-Dade	107.4	2
271287670	47746	63995970.69	54271416.4	63995970.69	54271416.4	NC	Carteret	93.3	1
271894490	70204	31716494.17	24267272.39	31716494.17	24267272.39	GA	McIntosh	113.5	3
271858914	68902	19436869.99	17553468.96	19436869.99	17553468.96	NC	Dare	77.4	1
271724201	63920	27002379.06	21310228.93	27002379.06	21310228.93	GA	McIntosh	113.9	3
271620360	60054	31430362.39	28331627.8	31430362.39	28331627.8	NC	Dare	105.8	2
270210627	7802	10541660.9	7150782.736	10541660.9	7150782.736	NY	Nassau	112.6	3
272354702	87253	16296313.39	14671618.91	16296313.39	14671618.91	NC	Hyde	80.9	1
271155486	42863	116071.0369	89210.08555	116071.0369	89210.08555	AL	Baldwin	109.8	2
272254302	83531	166923133.6	156369127.4	166923133.6	156369127.4	NC	Dare	99.2	2
270181819	6728	228838987.7	205217591.5	228838987.7	205217591.5	NC	Carteret	109.3	2
272082369	77161	13879676.83	11753061.94	13879676.83	11753061.94	NC	Hyde	77.3	1
272124712	78727	30642.56937	13028.72763	30642.56937	13028.72763	SC	Beaufort	91.4	1
271117127	41447	4411926.866	3961643.486	4411926.866	3961643.486	NC	Dare	71	1
271059786	39323	33609472.15	28224696.19	33609472.15	28224696.19	NC	Brunswick	76.7	1
270805591	29867	493483.907	274645.6283	493483.907	274645.6283	FL	Dixie	85.9	1
271920888	71195	11189357.35	7688671.704	11189357.35	7688671.704	FL	Palm Beach	134.5	4
271823948	67614	32544.05083	5200.854477	32544.05083	5200.854477	LA	Jefferson	148.3	4
271809801	67095	36826390.25	31975869	36826390.25	31975869	NC	Dare	139.4	4
271948102	72190	285.5273889	80.18778749	285.5273889	80.18778749	SC	Beaufort	96.2	2
270252043	9344	6845727.205	5207806.388	6845727.205	5207806.388	SC	Charleston	94.8	1
271145794	42503	644347545.9	580554585.3	644347545.9	580554585.3	SC	Horry	98.5	2
271120850	41579	78015991.02	72045989.16	78015991.02	72045989.16	NC	Dare	112.9	3
272365298	87639	187090184.7	170047151.6	187090184.7	170047151.6	NC	Carteret	111	3
270452801	16797	164379251.6	145267551	164379251.6	145267551	NC	New Hanover	84	1
270695179	25766	3985273.573	3472172.946	3985273.573	3472172.946	NC	Dare	62.7	1
272622276	97138	54924258.64	41094476.3	54924258.64	41094476.3	FL	Collier	110.5	2
270349202	12954	412490908	324306816	412490908	324306816	SC	Charleston	120.5	3
271830426	67853	40178796.1	33476329.1	40178796.1	33476329.1	NC	Carteret	90.3	1
271346550	49934	895.2716856	383.661551	895.2716856	383.661551	FL	Miami-Dade	94.5	1
271915666	71007	68985750.2	58531423.62	68985750.2	58531423.62	NC	Onslow	80.5	1
271624455	60205	2519051.811	2223109.867	2519051.811	2223109.867	NC	Dare	95.6	2
270650943	24133	1640819.317	1446825.142	1640819.317	1446825.142	NC	Dare	79.4	1
271143528	42418	166823948.3	142476804.1	166823948.3	142476804.1	NC	Carteret	99.4	2
270059174	2190	812983027.8	732835039.6	812983027.8	732835039.6	NC	New Hanover	117.1	3
270507286	18815	4476344.038	3350898.183	4476344.038	3350898.183	FL	Miami-Dade	98.1	2
271156349	42893	29080301.31	23743302.72	29080301.31	23743302.72	FL	Collier	83.3	1
270359135	13319	58865592	47186142.42	58865592	47186142.42	FL	Charlotte	127.4	3
270171156	6327	104178723	98116736.56	104178723	98116736.56	NC	Dare	83.4	1
272634331	97590	2506331.004	1857230.303	2506331.004	1857230.303	MS	Harrison	118	3
270637249	23633	14041150.53	11910269.05	14041150.53	11910269.05	NC	Dare	111.4	3
271198999	44471	2367185.148	1569793.583	2367185.148	1569793.583	AL	Baldwin	111.3	3
270815836	30242	9144080.412	8135116.665	9144080.412	8135116.665	NC	Hyde	65	1
270613779	22754	133009.4658	87429.372	133009.4658	87429.372	NY	Queens	99.9	2
272633124	97546	1961085.799	1479790.754	1961085.799	1479790.754	SC	Beaufort	94.8	1
270619407	22967	919843.4846	573317.2625	919843.4846	573317.2625	FL	Bay	114.8	3
272084742	77251	3345.838381	1411.668468	3345.838381	1411.668468	TX	Chambers	141.9	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270326448	12114	249073201	205427231	249073201	205427231	SC	Georgetown	107.1	2
271715411	63596	16640457.85	13369149.55	16640457.85	13369149.55	FL	Franklin	93.2	1
270815195	30219	98603364.87	85585772.22	98603364.87	85585772.22	FL	Collier	76.9	1
272386826	88435	2659840.011	2254563.725	2659840.011	2254563.725	VA	Accomack	107.1	2
270937660	34778	5817257.452	4400652.855	5817257.452	4400652.855	SC	Charleston	67.9	1
270571736	21201	37433259.1	32553312.02	37433259.1	32553312.02	NC	Hyde	71.2	1
271819768	67460	5415222.846	4287946.718	5415222.846	4287946.718	GA	Glynn	100.1	2
271538387	57043	134456785.3	111338657.1	134456785.3	111338657.1	NC	Onslow	95	1
271824104	67619	70550976.37	57317508.22	70550976.37	57317508.22	SC	Horry	91.2	1
270227374	8422	56358.16265	33380.5721	56358.16265	33380.5721	NC	Dare	66.8	1
270745581	27649	38308415.81	30900827.59	38308415.81	30900827.59	NJ	Atlantic	130.6	4
271207739	44786	205032825.7	184441190.4	205032825.7	184441190.4	SC	Georgetown	86.6	1
272364172	87598	621148781.8	566131798.5	621148781.8	566131798.5	SC	Horry	101.6	2
272679854	99274	35188363.09	25066438.2	35188363.09	25066438.2	NC	Onslow	78.2	1
271753726	65017	79439223.77	68554663.51	79439223.77	68554663.51	NC	Brunswick	84	1
270241243	8940	39383442.42	32241490.52	39383442.42	32241490.52	NC	New Hanover	81.6	1
271998214	74043	4518639.9	3153509.249	4518639.9	3153509.249	FL	Brevard	129.1	3
270158725	5873	858208296.6	737080286.6	858208296.6	737080286.6	SC	Horry	127.3	3
271564362	57990	604094794	504055469	604094794	504055469	SC	Charleston	120.6	3
270054895	2026	253396836.7	236086885.5	253396836.7	236086885.5	NY	Suffolk	102.7	2
270197867	7335	998154057.6	927060985.1	998154057.6	927060985.1	NC	Carteret	123.9	3
272180116	80793	37928563.6	33702735.78	37928563.6	33702735.78	NC	Carteret	80.9	1
272443482	90517	190802206.6	175490018.2	190802206.6	175490018.2	NC	Dare	107.9	2
272343093	86828	664703.8515	572712.8699	664703.8515	572712.8699	MA	Barnstable	100.6	2
271613431	59802	1413259695	1234387067	1413259695	1234387067	NC	Brunswick	136.6	4
271283199	47581	224117313.1	195446340	224117313.1	195446340	SC	Georgetown	112.7	3
271418272	52580	69670809.46	62261513.42	69670809.46	62261513.42	NC	Hyde	116.2	3
271015278	37669	342539392	329080289.1	342539392	329080289.1	NC	Dare	121.4	3
270224816	8329	158391425.5	122902283.5	158391425.5	122902283.5	NC	Carteret	99.6	2
271226113	45472	32030494.91	26123123.26	32030494.91	26123123.26	NC	Carteret	78.6	1
272211887	81953	1463974.832	925963.1313	1463974.832	925963.1313	SC	Charleston	90.3	1
271976635	73253	172396450.7	111669680.3	172396450.7	111669680.3	FL	Levy	118.4	3
271808354	67042	482659116.3	420120525.8	482659116.3	420120525.8	NC	Carteret	123.2	3
272357567	87358	229134.2221	172584.9242	229134.2221	172584.9242	FL	Okaloosa	105.3	2
271728850	64087	3850336.107	2802409.477	3850336.107	2802409.477	FL	Wakulla	97.1	2
271148346	42597	1934219.047	1462219.383	1934219.047	1462219.383	FL	Franklin	100.8	2
270365732	13561	51572258.62	41010308.56	51572258.62	41010308.56	GA	Chatham	107.6	2
270823809	30538	31193732.51	28703636.21	31193732.51	28703636.21	NC	Dare	84.5	1
271986329	73609	43869843.91	35630695.65	43869843.91	35630695.65	NC	Onslow	78.5	1
270597196	22144	956477519.1	777559865.3	956477519.1	777559865.3	SC	Charleston	146.4	4
271450451	53771	1700250384	1483687119	1700250384	1483687119	NC	Onslow	146.6	4
272356149	87306	1342445.59	861567.3676	1342445.59	861567.3676	FL	Indian River	129.4	3
272655640	98377	84373744.6	71470298.15	84373744.6	71470298.15	FL	Palm Beach	107.8	2
272155844	79878	83366708.66	73211893.91	83366708.66	73211893.91	NC	Carteret	93.9	1
270662665	24566	136853.6603	83445.93387	136853.6603	83445.93387	SC	Beaufort	82	1
270981176	36398	154389.1437	76604.4366	154389.1437	76604.4366	FL	Miami-Dade	102.8	2
272607674	96594	432407447	338080886.5	432407447	338080886.5	FL	Monroe	106.4	2
270555440	20587	4462.201397	343.9110932	4462.201397	343.9110932	FL	Indian River	93.3	1
271430115	53021	20006962.01	14766300.8	20006962.01	14766300.8	FL	Miami-Dade	112.8	3
271588670	58894	697997.7819	556829.386	697997.7819	556829.386	NC	Carteret	86.8	1
271997194	74004	449134268.3	407240067.7	449134268.3	407240067.7	NC	New Hanover	95.3	1
271830568	67858	93236256.32	87695111.87	93236256.32	87695111.87	NC	Dare	98.5	2
270923382	34242	2302143026	1955847016	2302143026	1955847016	NC	Carteret	142.9	4
270269486	9981	126194010.9	110497134.6	126194010.9	110497134.6	NC	Carteret	97.3	2
272396480	88790	184602804.7	156662671.2	184602804.7	156662671.2	SC	Horry	104	2
272431377	90075	589014.7204	338196.9319	589014.7204	338196.9319	FL	Hernando	92.2	1
270874988	32442	36873459.03	25135987.69	36873459.03	25135987.69	FL	Sarasota	89.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271219980	45244	225014052.9	187237669.6	225014052.9	187237669.6	FL	Martin	138.9	4
271004573	37275	130773978.4	110582940.8	130773978.4	110582940.8	SC	Horry	89.5	1
270964122	35766	257625.0503	109540.678	257625.0503	109540.678	FL	Miami-Dade	112.1	3
271764191	65409	460974.3431	316466.1338	460974.3431	316466.1338	FL	Miami-Dade	116.5	3
272481159	91910	196911.7434	135229.7375	196911.7434	135229.7375	FL	Miami-Dade	111.1	3
270014286	535	11391435.93	8861753.531	11391435.93	8861753.531	FL	Wakulla	108	2
270305802	11347	99777.8531	77739.18014	99777.8531	77739.18014	SC	Beaufort	90.4	1
270351598	13043	27497646.17	19896408.33	27497646.17	19896408.33	FL	Palm Beach	98.8	2
271572155	58275	649768124.5	588462601.2	649768124.5	588462601.2	NC	Brunswick	101.3	2
271084224	40219	125518219.5	107113941.7	125518219.5	107113941.7	SC	Charleston	96.4	2
271002576	37200	7891770.262	5848104.015	7891770.262	5848104.015	NJ	Cape May	99.1	2
270453779	16834	51641439.49	39953624.63	51641439.49	39953624.63	NC	Brunswick	78.4	1
270212262	7864	105913069.5	99577442.39	105913069.5	99577442.39	NC	Dare	100.5	2
272525695	93569	319731055.9	298892733.6	319731055.9	298892733.6	FL	Broward	112.6	3
272521362	93406	35706258.22	30020785.96	35706258.22	30020785.96	SC	Horry	69.5	1
270444880	16505	209129605	169046839.9	209129605	169046839.9	NC	Carteret	99	2
272186984	81050	2318799.845	1418164.03	2318799.845	1418164.03	FL	Martin	139.4	4
270666233	24696	86038430.4	66662198.72	86038430.4	66662198.72	FL	Bay	115.1	3
271975075	73196	1570.672899	791.165072	1570.672899	791.165072	FL	Palm Beach	99	2
270500881	18581	51130.59564	26111.50413	51130.59564	26111.50413	RI	Newport	88.8	1
270571942	21209	8681250.59	6796228.51	8681250.59	6796228.51	FL	Wakulla	118.1	3
271319105	48916	1456079581	1313306960	1456079581	1313306960	NC	Brunswick	117	3
270087146	3241	68307694.05	56926824.55	68307694.05	56926824.55	FL	Indian River	89.5	1
270372283	13796	736183.3219	484546.9701	736183.3219	484546.9701	NY	Suffolk	100.9	2
271831560	67892	3982638925	3392387039	3982638925	3392387039	NC	Carteret	151.7	4
271679161	62241	705426125.7	639117539.4	705426125.7	639117539.4	SC	Horry	96.6	2
271483867	55022	48438.85819	16622.91671	48438.85819	16622.91671	LA	Plaquemines	144	4
271819493	67449	10404280.68	9341502.068	10404280.68	9341502.068	NC	Dare	96	2
271355631	50270	29489085.57	24591795.66	29489085.57	24591795.66	NC	Brunswick	74.1	1
270861116	31925	13125436.39	11953399.61	13125436.39	11953399.61	NC	Dare	89.1	1
271869329	69287	10449511.55	9291991.978	10449511.55	9291991.978	NC	Hyde	76.8	1
272660290	98553	106949627.1	89894804.88	106949627.1	89894804.88	NC	Brunswick	80	1
271268056	47022	57529404.12	46164239.58	57529404.12	46164239.58	SC	Beaufort	105.4	2
272628431	97368	359862.1125	246446.6464	359862.1125	246446.6464	SC	Beaufort	73.2	1
272596516	96169	111525.3575	86927.26591	111525.3575	86927.26591	FL	Walton	132.8	4
272082148	77152	509180440	472002222.6	509180440	472002222.6	NC	Dare	127.7	3
271528694	56683	15944284.19	9985539.961	15944284.19	9985539.961	FL	Miami-Dade	139.2	4
270221699	8215	556267574.2	456627329.7	556267574.2	456627329.7	SC	Georgetown	132.1	4
270910105	33749	24954392.77	19548242.5	24954392.77	19548242.5	FL	Collier	97.2	2
271877842	69594	187192071.7	164682726.2	187192071.7	164682726.2	NC	Carteret	136.9	4
271989786	73732	142475.6087	110463.4497	142475.6087	110463.4497	NC	Dare	88.9	1
271913256	70918	15720164.85	12422950.71	15720164.85	12422950.71	SC	Beaufort	138.3	4
271977498	73286	32375352.36	25664370.04	32375352.36	25664370.04	NC	Carteret	82	1
271577126	58460	27245511.83	23698331.06	27245511.83	23698331.06	RI	Newport	72.7	1
270863797	32023	6968386.068	5021242.002	6968386.068	5021242.002	FL	Broward	105	2
270399940	14831	655181.6376	479926.8652	655181.6376	479926.8652	NC	Dare	74.2	1
270156917	5809	522181612.3	452232970.1	522181612.3	452232970.1	NC	Onslow	114.4	3
272371326	87858	9471965.076	8169431.207	9471965.076	8169431.207	NC	Dare	88.1	1
270251051	9307	196585652.4	161854129.9	196585652.4	161854129.9	FL	Palm Beach	121.3	3
270873877	32402	3529590527	3018616255	3529590527	3018616255	SC	Horry	141.1	4
271525531	56565	18372970.49	13527052.33	18372970.49	13527052.33	FL	Monroe	110.5	2
270599659	22230	20616203.7	16454061.09	20616203.7	16454061.09	NC	Pender	71.4	1
272684170	99434	374826838.7	292419532.2	374826838.7	292419532.2	SC	Charleston	135	4
272297484	85138	34698704.71	26066042.88	34698704.71	26066042.88	FL	Miami-Dade	121	3
271849830	68566	736326.0257	468462.7741	736326.0257	468462.7741	FL	Sarasota	102	2
270311216	11546	243582.5174	186862.7024	243582.5174	186862.7024	FL	Palm Beach	83.1	1
271094980	40628	11193645.73	9643954.126	11193645.73	9643954.126	NC	Dare	80	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272519944	93351	7497342.568	6038011.148	7497342.568	6038011.148	SC	Charleston	87.4	1
271128151	41850	40769922.44	33669620.61	40769922.44	33669620.61	NC	Carteret	83.5	1
271926218	71395	1994809.536	1128008.011	1994809.536	1128008.011	FL	Collier	82.8	1
272624098	97205	81904754.57	65504345.75	81904754.57	65504345.75	SC	Beaufort	111.7	3
270328931	12205	1099696730	949751687.9	1099696730	949751687.9	FL	Miami-Dade	157	5
272216657	82128	21935352.02	17547762.09	21935352.02	17547762.09	NC	Carteret	75.1	1
270765468	28376	42919814.05	34801068.84	42919814.05	34801068.84	FL	Pasco	75.9	1
272508321	92912	267059290.8	236167505.3	267059290.8	236167505.3	FL	Collier	111.9	3
271271600	47150	18787550.43	17066452.22	18787550.43	17066452.22	NC	Dare	93	1
271334616	49494	10988265.9	8410365.337	10988265.9	8410365.337	FL	Okaloosa	123.3	3
271262704	46830	433562589.2	361406060.4	433562589.2	361406060.4	NC	Carteret	106.1	2
272371121	87851	5843905.587	4296710.16	5843905.587	4296710.16	SC	Georgetown	68.9	1
272240442	83016	57751321.78	45360553	57751321.78	45360553	FL	Pasco	120.9	3
271101626	40875	1463799288	1297328290	1463799288	1297328290	NC	Carteret	122.7	3
270284646	10542	1760560.289	963694.3707	1760560.289	963694.3707	FL	Brevard	123.2	3
270550545	20402	178789794.6	169819079.9	178789794.6	169819079.9	NC	Dare	97.5	2
272379992	88179	83595709.94	75656557.38	83595709.94	75656557.38	NC	Carteret	95.2	1
271308203	48514	16489786.11	13389064.59	16489786.11	13389064.59	SC	Beaufort	83.8	1
271373763	50937	2170307.144	1860713.198	2170307.144	1860713.198	NC	Dare	73	1
271277944	47388	21266288.15	18788432.93	21266288.15	18788432.93	NC	Dare	71.4	1
271668943	61861	179101712	152278959.8	179101712	152278959.8	SC	Horry	106.5	2
272405670	89132	655360.9223	324012.2348	655360.9223	324012.2348	FL	Bay	132.3	4
272365983	87663	1577432814	1349862772	1577432814	1349862772	SC	Georgetown	136	4
270382255	14168	493892.3605	263881.0423	493892.3605	263881.0423	MS	Harrison	137.7	4
270190553	7059	5930322.296	4088308.168	5930322.296	4088308.168	FL	Monroe	108.7	2
270236179	8752	28031115.13	22988989.16	28031115.13	22988989.16	NC	Onslow	69.2	1
271731220	64173	87295255.3	70061219.12	87295255.3	70061219.12	FL	Monroe	94.2	1
271099908	40813	148548592.8	127274756.2	148548592.8	127274756.2	NC	Brunswick	102.1	2
271841873	68269	2050017.765	1687234.378	2050017.765	1687234.378	MA	Dukes	104.4	2
272125587	78760	5846946.817	4340393.673	5846946.817	4340393.673	FL	Broward	93.5	1
271296682	48078	54879811	44499925.99	54879811	44499925.99	NC	Carteret	85.1	1
270412091	15285	98798931.05	86341979.72	98798931.05	86341979.72	NY	Suffolk	95.6	2
270370169	13725	1163850777	997880849.6	1163850777	997880849.6	FL	Monroe	133.1	4
272076602	76951	10302148.52	7565204.115	10302148.52	7565204.115	FL	Monroe	86.3	1
270403957	14979	2293254.498	1994169.729	2293254.498	1994169.729	NC	Dare	86.9	1
272699654	99996	24045157.2	19511296.14	24045157.2	19511296.14	SC	Horry	73.3	1
270876492	32498	4602421.958	3472905.226	4602421.958	3472905.226	NC	Onslow	57.8	1
271710225	63399	132952336.3	107364264.6	132952336.3	107364264.6	FL	Pinellas	91.7	1
272456554	91000	38842649.79	29055887.33	38842649.79	29055887.33	FL	Pasco	88	1
271770639	65652	10167098.11	8966632.652	10167098.11	8966632.652	FL	Monroe	89.9	1
272190759	81190	2586871.87	1845906.843	2586871.87	1845906.843	FL	Pasco	85.2	1
271494248	55409	23425148.9	19558401.85	23425148.9	19558401.85	NC	Dare	115	3
271781861	66055	12450841.69	10373093.03	12450841.69	10373093.03	SC	Charleston	93.7	1
270016049	599	2253200.782	1992384.666	2253200.782	1992384.666	FL	Pasco	77.1	1
272421722	89719	214909255.1	204822703.3	214909255.1	204822703.3	NC	Dare	95.8	2
271319696	48939	952412.1237	793888.866	952412.1237	793888.866	NC	Dare	65.2	1
271736793	64380	384468370.1	337832235.7	384468370.1	337832235.7	SC	Horry	102.8	2
272501004	92646	359614637.7	307194880.8	359614637.7	307194880.8	NC	New Hanover	89.3	1
270301151	11173	38617595.07	33293588.93	38617595.07	33293588.93	NC	Hyde	87.6	1
271114745	41360	93277016.09	86631252.37	93277016.09	86631252.37	NC	Dare	92.3	1
271657088	61422	466309624.2	384695562	466309624.2	384695562	SC	Georgetown	124.5	3
272213500	82014	426500523.5	368549275.7	426500523.5	368549275.7	SC	Horry	116.4	3
271468930	54464	22912901.85	20813083.34	22912901.85	20813083.34	FL	Martin	102.8	2
270215743	7990	1437930624	1295142435	1437930624	1295142435	FL	Collier	147.5	4
271022636	37933	35862508.29	29828917.92	35862508.29	29828917.92	NC	Brunswick	74.3	1
270835904	30993	9548193.236	7046487.373	9548193.236	7046487.373	FL	Gulf	140	4
272106651	78050	7997871.04	7108395.561	7997871.04	7108395.561	NC	Dare	66.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271896846	70296	80855723.17	66641658.51	80855723.17	66641658.51	SC	Charleston	105.6	2
271688480	62583	117516613.1	108730419.6	117516613.1	108730419.6	NC	Dare	118.9	3
272482361	91954	20210378.81	15035440.06	20210378.81	15035440.06	NC	Carteret	77.7	1
272305203	85426	17919329.49	13770334.48	17919329.49	13770334.48	NC	Carteret	79.9	1
271897709	70329	7640230.198	5970533.641	7640230.198	5970533.641	NC	Carteret	76.4	1
271685722	62481	1713976.307	1516303.233	1713976.307	1516303.233	NC	Dare	68	1
270232427	8612	20190903.95	18102341.86	20190903.95	18102341.86	NC	Dare	75	1
272160005	80031	8556668.918	6284605.353	8556668.918	6284605.353	LA	St. Bernard	117.1	3
270363469	13477	75609087.43	68690644.15	75609087.43	68690644.15	NC	Dare	92.4	1
271841010	68236	90796.99335	50169.5789	90796.99335	50169.5789	NY	Nassau	99.8	2
270447898	16617	85392577.56	65797447.19	85392577.56	65797447.19	FL	Monroe	94.4	1
271715153	63586	81220589.79	56598403.8	81220589.79	56598403.8	FL	Pinellas	122.2	3
272037176	75492	117186326.5	99045852.67	117186326.5	99045852.67	NC	New Hanover	96.4	2
271606910	59563	297255946.1	264406245.5	297255946.1	264406245.5	NC	New Hanover	87.3	1
271001703	37167	1049922353	929820712.3	1049922353	929820712.3	SC	Horry	125.2	3
270311672	11563	22639619.66	20475673.94	22639619.66	20475673.94	NC	Dare	68	1
271056273	39190	78577.38666	34320.98038	78577.38666	34320.98038	LA	Lafourche	131.5	4
270826577	30640	273272856.5	244754380.2	273272856.5	244754380.2	NC	Carteret	97.7	2
272462381	91223	71814314.55	62830177.82	71814314.55	62830177.82	NC	Dare	77.3	1
270462640	17160	74461940.3	60590385.09	74461940.3	60590385.09	SC	Charleston	104.4	2
271475871	54723	132265741.4	114345303.9	132265741.4	114345303.9	SC	Horry	89.3	1
270444527	16491	634217.1017	434472.1607	634217.1017	434472.1607	SC	Beaufort	101.8	2
270177586	6567	25692087.55	23074902.71	25692087.55	23074902.71	NC	Hyde	78.3	1
270534716	19815	4251023.201	2935142.167	4251023.201	2935142.167	FL	Brevard	122.2	3
271039846	38586	847560.2129	546988.3325	847560.2129	546988.3325	FL	Wakulla	96.3	2
272222765	82353	11722927.08	10490033.39	11722927.08	10490033.39	NC	Dare	64.8	1
270951528	35301	294354015.2	277626905	294354015.2	277626905	NC	Dare	121.3	3
270081161	3015	9147119.178	7386071.388	9147119.178	7386071.388	FL	Collier	113.8	3
270826652	30642	500139.9631	328953.3343	500139.9631	328953.3343	FL	Okaloosa	172.8	5
272371250	87855	61728351.42	54071877.96	61728351.42	54071877.96	NC	Dare	98.5	2
272504934	92787	12049783.68	9089542.101	12049783.68	9089542.101	SC	Beaufort	103.7	2
271641926	60854	326059106.2	290853295.3	326059106.2	290853295.3	NC	Carteret	107.3	2
271253321	46476	37270998.56	34372322.11	37270998.56	34372322.11	NC	Dare	117	3
270082135	3053	2638083.369	1676004.962	2638083.369	1676004.962	FL	Miami-Dade	103.9	2
271595852	59157	119045692.2	112419708.6	119045692.2	112419708.6	NC	Dare	101.8	2
271661642	61591	2956961.043	2556949.646	2956961.043	2556949.646	FL	Monroe	86.5	1
271882897	69774	27490.31219	10938.83172	27490.31219	10938.83172	FL	Collier	117.7	3
271171461	43453	24002761.21	21306073.69	24002761.21	21306073.69	NC	Dare	77.9	1
270068614	2545	131434484.7	109751892	131434484.7	109751892	NC	Carteret	125.2	3
271103563	40946	17918425.23	14084778.23	17918425.23	14084778.23	SC	Charleston	76	1
271908917	70754	40018620.44	32007276.88	40018620.44	32007276.88	FL	Lee	78.4	1
272133850	79070	430472027.5	386414130.4	430472027.5	386414130.4	NC	Carteret	118.6	3
270124422	4623	103737479.6	97679073.63	103737479.6	97679073.63	NC	Dare	112.2	3
271101653	40876	263734724.7	230774905.5	263734724.7	230774905.5	NC	Brunswick	97.2	2
272352268	87167	42452407.04	37892349.01	42452407.04	37892349.01	NC	Dare	83	1
271778293	65925	2062354.931	1798386.095	2062354.931	1798386.095	NC	Hyde	68.2	1
272410188	89298	208477702.2	178876398	208477702.2	178876398	NY	Nassau	99.2	2
272005631	74321	2042941.549	1511163.358	2042941.549	1511163.358	NC	Carteret	57.3	1
272612556	96778	652855823.1	562844111.1	652855823.1	562844111.1	SC	Georgetown	117.2	3
270316226	11732	65009637.21	50906837.68	65009637.21	50906837.68	SC	Charleston	130.2	4
270976050	36203	1049173.227	764294.5705	1049173.227	764294.5705	FL	Levy	95.3	1
271497342	55524	27517070.82	24880236.19	27517070.82	24880236.19	NC	Dare	94.2	1
272423108	89770	49071544.58	40894977.37	49071544.58	40894977.37	NC	Carteret	90.7	1
272156790	79913	426467101.9	376998867.1	426467101.9	376998867.1	FL	Collier	146.9	4
271273351	47214	696805720.6	626016802	696805720.6	626016802	NC	Carteret	107	2
272095070	77632	2434299.669	1530680.33	2434299.669	1530680.33	AL	Baldwin	99.8	2
272300321	85243	178249.8653	122880.153	178249.8653	122880.153	FL	Miami-Dade	100	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272426615	89899	544444604.3	485471755.7	544444604.3	485471755.7	NC	Carteret	110.6	3
270263320	9761	459796977.7	445116836.9	459796977.7	445116836.9	NC	Dare	121.1	3
270408144	15135	175795525.8	131126656.4	175795525.8	131126656.4	GA	McIntosh	152	4
272253133	83487	15024738.54	11633116.55	15024738.54	11633116.55	NY	Queens	96.3	2
270894076	33150	148113188.1	125365065.2	148113188.1	125365065.2	NC	Pender	93.1	1
272454644	90930	17624447.12	14586042.65	17624447.12	14586042.65	NC	Hyde	76.8	1
270242597	8990	219930044.4	200075157.8	219930044.4	200075157.8	NC	Dare	93.2	1
271552062	57545	2048467191	1793237055	2048467191	1793237055	NC	Pender	117.6	3
271892237	70115	5432657.446	4184990.647	5432657.446	4184990.647	FL	Volusia	101.2	2
270663277	24588	1226428.322	1076353.042	1226428.322	1076353.042	NC	Dare	73.2	1
271163422	43151	15280.98818	8330.324224	15280.98818	8330.324224	TX	Brazoria	137.2	4
271084715	40238	31841438.75	23168901.86	31841438.75	23168901.86	MS	Jackson	157.3	5
270149605	5543	210398186.6	199448053.6	210398186.6	199448053.6	NC	Dare	97.8	2
270265833	9850	375922.2246	246420.1292	375922.2246	246420.1292	FL	Volusia	89.5	1
271014397	37634	1319031.564	1094265.886	1319031.564	1094265.886	NC	Dare	63.6	1
271155258	42854	147143854.1	126106203.6	147143854.1	126106203.6	FL	Monroe	129.6	4
271914973	70981	14241217.9	12905878.44	14241217.9	12905878.44	NC	Dare	90.1	1
271323856	49097	15842092.97	14138124.91	15842092.97	14138124.91	NC	Dare	83.5	1
270510821	18946	148430087.6	101187427.4	148430087.6	101187427.4	FL	Monroe	139	4
271829981	67837	19931385.14	17865843.91	19931385.14	17865843.91	NC	Dare	75.2	1
271384733	51344	251502.7925	140714.7459	251502.7925	140714.7459	SC	Beaufort	73.4	1
270273166	10117	60701967.62	56388970.54	60701967.62	56388970.54	NC	Hyde	88.1	1
272645255	97988	183587.943	100185.6208	183587.943	100185.6208	LA	Lafourche	124.5	3
270430600	15965	9609042.729	8777802.072	9609042.729	8777802.072	NC	Dare	81.2	1
271531183	56778	270683863.8	233216056.4	270683863.8	233216056.4	NC	Carteret	100.1	2
270275234	10192	78461724.48	66246239.04	78461724.48	66246239.04	SC	Horry	95.7	2
270516019	19136	229501705	200475357.5	229501705	200475357.5	NC	Brunswick	93.1	1
271786544	66231	437716.3812	378815.2127	437716.3812	378815.2127	MA	Barnstable	108.5	2
272326617	86215	28167938.04	22070511.04	28167938.04	22070511.04	NC	Carteret	80.2	1
270747794	27730	578351400.3	518167892.1	578351400.3	518167892.1	NC	Carteret	113	3
271935526	71734	25219823.44	21764450.53	25219823.44	21764450.53	VA	Virginia Beach Ci	100.2	2
270452158	16775	2344734.118	1513720.309	2344734.118	1513720.309	FL	Bay	140	4
271528061	56658	311905688.4	291265842.8	311905688.4	291265842.8	NC	Dare	108.8	2
270295591	10960	71677939.58	65887240.88	71677939.58	65887240.88	NC	Hyde	95.5	2
271279441	47444	78999514.62	58662582.5	78999514.62	58662582.5	SC	Beaufort	103.7	2
271807673	67017	2294691.058	1830324.31	2294691.058	1830324.31	SC	Georgetown	76.7	1
271612971	59786	77503393.78	64966245.31	77503393.78	64966245.31	NC	Onslow	91.3	1
271269944	47091	151847073.9	143211233.9	151847073.9	143211233.9	NC	Hyde	112.1	3
272558985	94794	53167593.63	43811729.4	53167593.63	43811729.4	SC	Horry	78.3	1
271087966	40362	1644618.452	1070216.918	1644618.452	1070216.918	FL	Miami-Dade	65.5	1
271465688	54339	94188634.61	84547242.3	94188634.61	84547242.3	MA	Dukes	116.6	3
272479826	91860	384705412.3	322995445.5	384705412.3	322995445.5	NC	New Hanover	118.1	3
270769412	28525	4655512.964	3144208.761	4655512.964	3144208.761	FL	Broward	92.6	1
270786671	29175	1910773.385	1581476.122	1910773.385	1581476.122	MA	Barnstable	107.9	2
271100377	40829	53050972.66	47978105.4	53050972.66	47978105.4	NC	Dare	78	1
271867762	69230	68515436.23	58243919.48	68515436.23	58243919.48	SC	Horry	82.3	1
272699085	99977	211534884.5	185106961.5	211534884.5	185106961.5	NC	Carteret	102.5	2
272350596	87106	8456297.598	6188115.484	8456297.598	6188115.484	SC	Beaufort	114.2	3
271914258	70955	362870.4484	266798.1624	362870.4484	266798.1624	SC	Charleston	89	1
270906866	33634	138945.7613	87137.98199	138945.7613	87137.98199	LA	Plaquemines	82.1	1
270909666	33735	4103473.075	3615562.093	4103473.075	3615562.093	NC	Dare	67.9	1
271039946	38589	1406706281	1203243854	1406706281	1203243854	NC	Carteret	137.8	4
270911537	33800	10021435.19	7971746.017	10021435.19	7971746.017	AL	Baldwin	114.5	3
270703606	26069	9309397.989	7292468.542	9309397.989	7292468.542	SC	Georgetown	74.2	1
270735857	27281	413622464	354469935.1	413622464	354469935.1	NC	New Hanover	101	2
272343140	86830	1742834712	1569517775	1742834712	1569517775	NC	New Hanover	125	3
272203069	81635	564578841	493627329.6	564578841	493627329.6	SC	Horry	103.2	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272329703	86329	129296743.7	114964299.7	129296743.7	114964299.7	NY	Suffolk	97.9	2
271183887	43908	64359689.72	58692242.09	64359689.72	58692242.09	NC	Dare	118.1	3
272300248	85241	23800759.31	18904313.53	23800759.31	18904313.53	SC	Charleston	75.4	1
271123144	41664	899374340.8	805618305	899374340.8	805618305	NC	Carteret	132.2	4
271653406	61285	248998655.5	216980892.2	248998655.5	216980892.2	NC	Carteret	109.9	2
272240709	83026	128874131.1	115445513.6	128874131.1	115445513.6	NC	Carteret	99.6	2
271629133	60377	325451035.5	256184413.9	325451035.5	256184413.9	NC	Carteret	111.8	3
271320670	48977	25100.80719	9559.38325	25100.80719	9559.38325	FL	Broward	130.1	4
270630042	23369	808097692.3	730356064.6	808097692.3	730356064.6	NC	Brunswick	105.4	2
270424699	15750	5781.644281	957.4626127	5781.644281	957.4626127	FL	Dixie	115.6	3
271454876	53934	48669873.78	41366486.1	48669873.78	41366486.1	NC	Carteret	88.3	1
272699185	99980	254489830.3	223898724.7	254489830.3	223898724.7	NC	New Hanover	95.9	2
271735296	64324	7841291.571	5708825.592	7841291.571	5708825.592	NC	Carteret	61.6	1
272677144	99170	8880957.757	6442763.772	8880957.757	6442763.772	FL	Volusia	107	2
271767976	65547	4255499.77	3426284.515	4255499.77	3426284.515	FL	Monroe	77.4	1
271885230	69862	12401363.39	8950073.011	12401363.39	8950073.011	FL	Collier	84.2	1
271919226	71137	32771905.21	24748259.27	32771905.21	24748259.27	NC	Onslow	77.6	1
270489303	18142	9851572.17	8905927.042	9851572.17	8905927.042	NC	Dare	94.5	1
270782422	29022	34273.24917	5429.168325	34273.24917	5429.168325	FL	Palm Beach	100.1	2
271686856	62523	283333.6505	231831.1074	283333.6505	231831.1074	NC	Dare	82.3	1
270144526	5353	149048654.2	131820001.1	149048654.2	131820001.1	NC	Dare	112.9	3
271006173	37332	7757883.301	6253227.083	7757883.301	6253227.083	SC	Beaufort	92.6	1
272176058	80640	26669668.15	17186582.91	26669668.15	17186582.91	FL	St. Lucie	154.3	4
272085356	77273	331477.0149	239206.7865	331477.0149	239206.7865	FL	Santa Rosa	106.3	2
270666259	24696	47473612.04	39113310.79	47473612.04	39113310.79	NC	Brunswick	73.7	1
271728411	64070	4220220.32	3483995.441	4220220.32	3483995.441	NY	Nassau	83.6	1
270623787	23135	56936825.28	44966762.6	56936825.28	44966762.6	SC	Charleston	128.1	3
272644584	97963	60125214.29	37553436.9	60125214.29	37553436.9	FL	Palm Beach	139.4	4
271009293	37449	39869316.87	32134313.02	39869316.87	32134313.02	SC	Charleston	116	3
272590908	95957	127077110.5	106998012.9	127077110.5	106998012.9	SC	Horry	94.3	1
271490559	55270	152580624	102593711.9	152580624	102593711.9	FL	Pinellas	153	4
271489531	55233	6512925.331	5146958.933	6512925.331	5146958.933	NY	Suffolk	103.7	2
271949771	72253	265290685	226106569.8	265290685	226106569.8	NC	Brunswick	95.8	2
271934928	71711	211129444.4	178883167.1	211129444.4	178883167.1	NC	Carteret	103.7	2
272431232	90069	4536045668	3907236601	4536045668	3907236601	FL	Indian River	130.4	4
271223931	45392	19719211.47	12007643.42	19719211.47	12007643.42	FL	Pinellas	163.2	5
272291555	84914	12548101.31	11079430.45	12548101.31	11079430.45	NC	Dare	66.8	1
272165679	80248	4665534.435	3593334.586	4665534.435	3593334.586	NC	Dare	71.8	1
272047913	75889	37847.58807	15398.25073	37847.58807	15398.25073	FL	Duval	74.1	1
272039241	75571	89706544.77	77472521.87	89706544.77	77472521.87	FL	Monroe	102.9	2
272008316	74422	1121646.211	734255.4586	1121646.211	734255.4586	FL	Escambia	106.9	2
271799191	66698	140993.6985	75726.05764	140993.6985	75726.05764	FL	Palm Beach	106.5	2
270636585	23608	65513014.39	55888042.34	65513014.39	55888042.34	SC	Horry	98.3	2
271519975	56356	122123441.3	115085475.9	122123441.3	115085475.9	NC	Hyde	118.3	3
272501427	92661	13359155.11	10804040.19	13359155.11	10804040.19	SC	Charleston	86.9	1
271388534	51481	741535970	650566291.4	741535970	650566291.4	NC	Pender	102.1	2
270792863	29405	5682732.268	5064886.674	5682732.268	5064886.674	NC	Dare	86.1	1
272130010	78928	483224002.9	439737508.9	483224002.9	439737508.9	NC	New Hanover	93.5	1
271878216	69607	957807.6828	497511.4227	957807.6828	497511.4227	MS	Jackson	160.7	5
270759565	28153	92379.77035	51641.62913	92379.77035	51641.62913	FL	Indian River	106.3	2
271454359	53914	67191932.88	57745030.79	67191932.88	57745030.79	FL	Monroe	73.8	1
271150305	42669	24717683.6	16213754.06	24717683.6	16213754.06	LA	Jefferson	153.7	4
270069880	2594	88372745.37	75328618.23	88372745.37	75328618.23	NC	Carteret	87.8	1
271712208	63471	7694622.88	6065338.093	7694622.88	6065338.093	LA	Iberia	109.3	2
271334596	49493	306379274.9	249841587.3	306379274.9	249841587.3	SC	Charleston	132.2	4
272130506	78945	325096428.4	293738770.8	325096428.4	293738770.8	NC	Carteret	129.1	3
272338099	86646	62111899.82	57779253.92	62111899.82	57779253.92	NC	Dare	92.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271646954	61044	77418302.86	70131300.93	77418302.86	70131300.93	NC	Hyde	82.9	1
271714215	63551	75715063.69	51770214.67	75715063.69	51770214.67	FL	Pinellas	117.8	3
271073256	39816	42949175.24	37334127.62	42949175.24	37334127.62	NC	Hyde	82.8	1
272271640	84164	87403104.92	71422743.37	87403104.92	71422743.37	NC	Carteret	94.1	1
272336785	86596	960357.8241	731416.4401	960357.8241	731416.4401	SC	Beaufort	81.2	1
272564511	94998	1260414.223	936983.0664	1260414.223	936983.0664	NJ	Cape May	104.3	2
271781377	66039	107239838.9	85173393.19	107239838.9	85173393.19	SC	Beaufort	134.9	4
272447299	90659	96683.50741	30182.5223	96683.50741	30182.5223	FL	Gulf	108.3	2
272688170	99579	761192769.9	702820917.3	761192769.9	702820917.3	NC	Carteret	115.6	3
270980760	36383	25115830.49	20305677.24	25115830.49	20305677.24	NC	Onslow	66.8	1
272600419	96320	183414473	149349685.3	183414473	149349685.3	NC	Carteret	96.3	2
272526730	93606	250930.9441	131052.4835	250930.9441	131052.4835	GA	Glynn	76.9	1
270250337	9282	35671004.82	28528807.59	35671004.82	28528807.59	NC	Carteret	85.5	1
270580363	21523	378925286.7	328609607.3	378925286.7	328609607.3	NC	Onslow	102.5	2
271405843	52115	90548921.14	76497124.23	90548921.14	76497124.23	NC	Brunswick	82.9	1
270220215	8158	70615266.72	65803501.63	70615266.72	65803501.63	NY	Suffolk	99.9	2
271930522	71552	461394034.2	387635654.5	461394034.2	387635654.5	FL	Broward	108.1	2
272034218	75386	8333143.393	6442768.143	8333143.393	6442768.143	NY	Suffolk	127.5	3
272090781	77473	64331994.08	52227055.37	64331994.08	52227055.37	FL	Collier	93.2	1
271234765	45790	39851974.55	35707368.83	39851974.55	35707368.83	NC	Dare	94	1
272590935	95958	110486107.8	90252462.5	110486107.8	90252462.5	SC	Charleston	103.7	2
270124028	4609	206459918.8	183508967.8	206459918.8	183508967.8	NC	Hyde	109.4	2
271196665	44385	289095015.4	247400041.1	289095015.4	247400041.1	NC	Carteret	108.8	2
272324478	86135	24422.829	9305.031866	24422.829	9305.031866	TX	Galveston	119	3
270911822	33809	53703899.19	43561822.15	53703899.19	43561822.15	NC	Brunswick	70.4	1
270271965	10072	65428061.89	56490094.64	65428061.89	56490094.64	SC	Horry	82.1	1
270696573	25814	370850045.8	327588721.9	370850045.8	327588721.9	NC	Pender	98.8	2
271717015	63655	591132300.8	508804547.8	591132300.8	508804547.8	NC	Carteret	124.7	3
272251004	83411	930080970.6	819267893.9	930080970.6	819267893.9	NC	Pender	106.6	2
272683662	99414	777240.5417	535837.6832	777240.5417	535837.6832	FL	Franklin	84	1
271650388	61171	55473.38475	19030.43184	55473.38475	19030.43184	LA	Jefferson	146.1	4
271004612	37276	287330.6334	176301.1651	287330.6334	176301.1651	AL	Baldwin	103	2
271220152	45251	8858.753773	2072.385108	8858.753773	2072.385108	MA	Barnstable	120	3
272169084	80374	63289.82151	38341.51024	63289.82151	38341.51024	NC	Dare	62.3	1
272635706	97642	119087195.2	99277134.7	119087195.2	99277134.7	NC	Brunswick	86.2	1
271990904	73772	2103540.492	1660126.131	2103540.492	1660126.131	SC	Beaufort	93.1	1
272276765	84361	181401108.5	146134300.6	181401108.5	146134300.6	SC	Georgetown	108.6	2
270776481	28798	9493.551283	4869.927527	9493.551283	4869.927527	TX	Brazoria	126.3	3
270112548	4181	6273702.082	4966116.559	6273702.082	4966116.559	NY	Suffolk	114.2	3
271714188	63550	2695671558	2376679396	2695671558	2376679396	NC	New Hanover	142.3	4
271868973	69273	41353323.17	34573426.86	41353323.17	34573426.86	NC	Onslow	74	1
272669817	98901	129976250.3	96733098.76	129976250.3	96733098.76	GA	Chatham	128	3
271733782	64268	13124380.79	10633686.76	13124380.79	10633686.76	SC	Beaufort	110.3	2
270443242	16442	173728.402	89393.43425	173728.402	89393.43425	TX	Cameron	158	5
272083400	77199	301669161.3	263559917.6	301669161.3	263559917.6	NC	Hyde	116.9	3
270269314	9974	723028862.4	632688828.5	723028862.4	632688828.5	SC	Horry	115.2	3
271109218	41154	1489598.485	1036514.592	1489598.485	1036514.592	SC	Charleston	83.8	1
270541575	20067	4066174898	3399564476	4066174898	3399564476	FL	Palm Beach	151.6	4
270679616	25193	21185611	18983174.96	21185611	18983174.96	NC	Dare	108	2
270541208	20051	1471239.07	1142495.405	1471239.07	1142495.405	FL	Martin	91.4	1
270896032	33227	457757432.2	435093445	457757432.2	435093445	NC	Dare	112	3
270266018	9856	79413762.64	66379730.42	79413762.64	66379730.42	SC	Horry	82.1	1
271039443	38570	159571407.7	150120735.2	159571407.7	150120735.2	NC	Dare	111.9	3
271204569	44668	61123697.45	53995683.91	61123697.45	53995683.91	NC	Hyde	97.3	2
270926374	34353	2076947.13	1413542.551	2076947.13	1413542.551	FL	Okaloosa	100.8	2
271217114	45135	532174177.5	458553689.8	532174177.5	458553689.8	NC	Carteret	114.8	3
272677703	99191	12641495.98	10056595.02	12641495.98	10056595.02	SC	Charleston	80.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270633399	23491	4629137.664	2984948.69	4629137.664	2984948.69	FL	Sarasota	109.6	2
271160437	43041	31505864.84	25712953.05	31505864.84	25712953.05	NC	Dare	107.4	2
271321008	48989	31069.52348	19428.43992	31069.52348	19428.43992	SC	Beaufort	101.3	2
272640049	97800	117137708	98573142.71	117137708	98573142.71	NC	Brunswick	80.1	1
272024377	75023	54335549.84	49244991.54	54335549.84	49244991.54	NC	Dare	89.9	1
272688564	99593	2115970159	1890307325	2115970159	1890307325	NC	Brunswick	127.9	3
270929560	34473	21603087.88	17546513.79	21603087.88	17546513.79	GA	McIntosh	107.1	2
271429103	52983	6823910.02	6057721.017	6823910.02	6057721.017	VA	Accomack	81.6	1
271658733	61482	77139823.12	65921293.11	77139823.12	65921293.11	SC	Horry	77.6	1
271739483	64483	131182821.5	114806884.2	131182821.5	114806884.2	NC	Brunswick	90.9	1
271681923	62344	59207.94086	45329.21781	59207.94086	45329.21781	SC	Beaufort	102.6	2
270665083	24655	475418896.4	412716637.4	475418896.4	412716637.4	NC	Onslow	108.6	2
270311086	11541	162720805.8	129322976.1	162720805.8	129322976.1	SC	Charleston	124.3	3
271669908	61897	170789745.8	163095198.5	170789745.8	163095198.5	NC	Dare	125.1	3
271435070	53201	3490275518	2969374107	3490275518	2969374107	SC	Horry	146.3	4
270241557	8952	2586720.074	1572048.021	2586720.074	1572048.021	FL	Flagler	81.6	1
272436363	90255	68730637.01	65132530.06	68730637.01	65132530.06	NC	Hyde	100.4	2
270842550	31245	77822252.24	59630188.42	77822252.24	59630188.42	FL	Pasco	110.7	3
272590128	95930	122583596.3	113509826.9	122583596.3	113509826.9	NC	Hyde	93	1
270513246	19033	495745.6354	372974.3807	495745.6354	372974.3807	NC	Currituck	72.9	1
272382308	88264	1549592.933	1064029.326	1549592.933	1064029.326	FL	Indian River	146.4	4
271227098	45509	6363675.306	5105321.994	6363675.306	5105321.994	NC	Carteret	69	1
271549343	57447	40856284.35	35890294.36	40856284.35	35890294.36	NC	Dare	75.2	1
270868982	32217	1805821.37	1207103.894	1805821.37	1207103.894	SC	Charleston	98	2
270792890	29406	26227.7853	13970.64101	26227.7853	13970.64101	TX	Brazoria	123.3	3
270680663	25233	21568.29826	11474.41309	21568.29826	11474.41309	SC	Charleston	89.4	1
271861169	68987	611500646.4	502294514.3	611500646.4	502294514.3	SC	Georgetown	127.2	3
272680862	99313	1267170206	1150610373	1267170206	1150610373	NC	Dare	120.1	3
271220098	45249	147652233.4	122833399.2	147652233.4	122833399.2	NC	Carteret	90.2	1
272326048	86193	4872421.923	4177941.253	4872421.923	4177941.253	NC	Hyde	65.1	1
271434153	53169	4563056.888	4034481.567	4563056.888	4034481.567	NC	Dare	93.1	1
271960359	72650	1689010.324	981101.0379	1689010.324	981101.0379	FL	Martin	119.4	3
272683193	99398	770198050.1	667372975.4	770198050.1	667372975.4	FL	Monroe	105.9	2
272064533	76508	208030.3683	97545.61502	208030.3683	97545.61502	NY	Suffolk	107.8	2
272158929	79990	23403487.24	18580449.87	23403487.24	18580449.87	FL	Lee	73.5	1
270951006	35282	18440543.62	13666362.57	18440543.62	13666362.57	LA	Terrebonne	147.2	4
272683689	99415	66660460.68	53352772.77	66660460.68	53352772.77	NY	Queens	109.4	2
272198536	81472	43855134.88	35566313.04	43855134.88	35566313.04	NC	Carteret	78.9	1
271775036	65809	91373341.88	84725416.75	91373341.88	84725416.75	NC	Dare	88	1
272177582	80700	1133866.252	812260.9793	1133866.252	812260.9793	GA	Glynn	88.4	1
271455902	53971	1060151.177	761990.7743	1060151.177	761990.7743	GA	Chatham	113.7	3
271439196	53356	151805135.1	136039072.7	151805135.1	136039072.7	NY	Suffolk	114.1	3
270255414	9469	2222306.412	1663224.198	2222306.412	1663224.198	SC	Beaufort	91	1
271288261	47766	2762441.223	2413127.256	2762441.223	2413127.256	NC	Dare	66.5	1
272445518	90593	268900.626	125149.0978	268900.626	125149.0978	FL	Miami-Dade	61.6	1
271149129	42628	8329157.127	6416580.389	8329157.127	6416580.389	NY	Suffolk	105.5	2
272438640	90341	619583.6123	403494.6062	619583.6123	403494.6062	NY	Suffolk	124.3	3
270769174	28516	44923331.67	35175301.56	44923331.67	35175301.56	FL	Gulf	126	3
270735573	27271	40431800.78	31551167.64	40431800.78	31551167.64	NC	Carteret	88.6	1
272611518	96740	230612628.2	195729035	230612628.2	195729035	NC	Carteret	113.3	3
271472908	54612	508938710.9	462145708.9	508938710.9	462145708.9	NC	Carteret	116.6	3
272093792	77585	6036909.834	4073278.587	6036909.834	4073278.587	SC	Beaufort	87.8	1
270778758	28884	200731838.2	158479850.8	200731838.2	158479850.8	SC	Charleston	121.5	3
270866136	32112	107408157.5	99450450.1	107408157.5	99450450.1	NY	Suffolk	98.4	2
270257645	9551	436290101.9	397364656.9	436290101.9	397364656.9	NC	Carteret	107	2
271132509	42006	70193965.6	58449164.55	70193965.6	58449164.55	NC	Carteret	75.5	1
270374369	13875	13520556.67	11057144.72	13520556.67	11057144.72	FL	Martin	72.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271125971	41769	841057.6618	562869.6507	841057.6618	562869.6507	AL	Mobile	115.6	3
271009193	37446	1539824592	1373909308	1539824592	1373909308	NC	New Hanover	115.6	3
271010965	37507	23757671.59	22023194.82	23757671.59	22023194.82	NC	Dare	103.8	2
271241466	46037	105808633.1	74884773.43	105808633.1	74884773.43	FL	Lee	113.2	3
270883832	32771	1798831837	1554021685	1798831837	1554021685	NC	Carteret	138.1	4
271332292	49406	116955964.7	101197304.6	116955964.7	101197304.6	NC	Dare	69.7	1
270516964	19173	270390218.6	236311587.3	270390218.6	236311587.3	NC	Carteret	109.6	2
272236058	82850	529400000.2	428051982.9	529400000.2	428051982.9	SC	Charleston	128.5	3
272333740	86481	41605152.26	38173186.79	41605152.26	38173186.79	NC	Dare	82.9	1
271005081	37292	4467450.165	3635086.523	4467450.165	3635086.523	SC	Georgetown	69.5	1
270081603	3033	186786.9037	92911.7307	186786.9037	92911.7307	FL	Palm Beach	92.4	1
271485455	55082	64208027.09	54827998.02	64208027.09	54827998.02	FL	Monroe	93.6	1
271489925	55247	5474650.095	4804673.251	5474650.095	4804673.251	VA	Northampton	63.9	1
270264394	9799	2368122735	2110786268	2368122735	2110786268	SC	Horry	127.7	3
270327583	12154	39772772.64	33135831.56	39772772.64	33135831.56	NC	Brunswick	76.5	1
271514313	56143	122865051.5	79210126.13	122865051.5	79210126.13	FL	Monroe	167.6	5
272638773	97753	18204.54073	9462.256006	18204.54073	9462.256006	NY	Suffolk	119.8	3
272692540	99738	294884038.2	250478650.7	294884038.2	250478650.7	NC	Carteret	123	3
272326075	86194	459503910.6	421438128.6	459503910.6	421438128.6	NC	Carteret	103.1	2
271690052	62641	465523.8053	311646.6434	465523.8053	311646.6434	SC	Charleston	71.9	1
272420417	89674	128634208.6	122377559	128634208.6	122377559	NC	Dare	109	2
271902207	70502	49384900.18	41632743.94	49384900.18	41632743.94	SC	Horry	86.6	1
271346993	49950	212818.3275	167681.0291	212818.3275	167681.0291	FL	Monroe	64.6	1
270958598	35561	736147.5964	408778.5913	736147.5964	408778.5913	LA	Plaquemines	118.8	3
270440258	16328	197488146.1	168369918.5	197488146.1	168369918.5	FL	Lee	68.3	1
271380806	51196	86710537.78	58761352.77	86710537.78	58761352.77	FL	Palm Beach	144.1	4
271041151	38634	18455642.67	15374015.57	18455642.67	15374015.57	NY	Suffolk	109.5	2
270205936	7633	27792706.47	25315550.88	27792706.47	25315550.88	NC	Dare	79.3	1
271396722	51783	134900418.1	114809076.4	134900418.1	114809076.4	NC	Carteret	81.3	1
272504669	92777	2242504.282	1992579.114	2242504.282	1992579.114	NC	Dare	82.2	1
271997606	74020	32452225.71	27205215.28	32452225.71	27205215.28	NC	Carteret	89.2	1
270748574	27757	54678665.75	46184953.98	54678665.75	46184953.98	NC	Brunswick	87.7	1
270085790	3189	4395061.547	3243711.017	4395061.547	3243711.017	SC	Charleston	75.4	1
271800246	66739	153456146.2	145639802	153456146.2	145639802	NC	Dare	96.6	2
272282673	84579	188897918.6	168415440.2	188897918.6	168415440.2	NC	Pender	105.1	2
270348831	12941	23759043.09	18220442.86	23759043.09	18220442.86	FL	Pinellas	88.5	1
271658711	61482	15812318.97	12216755.69	15812318.97	12216755.69	FL	Okaloosa	128.3	3
272300622	85255	25745345.9	19929044.14	25745345.9	19929044.14	FL	Levy	118.4	3
272165174	80228	45133198.39	38280520.64	45133198.39	38280520.64	NC	Carteret	88.2	1
271978431	73321	7113562.959	5520729.413	7113562.959	5520729.413	FL	Citrus	85	1
272193524	81291	536623191.7	474425233.4	536623191.7	474425233.4	FL	Collier	88.4	1
271890645	70056	11989914.23	7855480.869	11989914.23	7855480.869	FL	Dixie	122	3
272190282	81172	44799230.49	37081690.74	44799230.49	37081690.74	FL	Lee	68.5	1
271696806	62892	2386063.198	1816580.687	2386063.198	1816580.687	FL	Miami-Dade	111.4	3
271403707	52033	83962454.43	70665141.43	83962454.43	70665141.43	NC	Carteret	92	1
270995692	36938	64072208.1	52649001.63	64072208.1	52649001.63	NC	Onslow	76.2	1
271672087	61976	211798381	195739680.1	211798381	195739680.1	RI	Newport	117.8	3
270393267	14580	267155.2491	199525.6344	267155.2491	199525.6344	SC	Charleston	79.8	1
272632714	97529	17404345.33	14274135.6	17404345.33	14274135.6	NC	Carteret	77.3	1
270841376	31203	66214982.97	44733580.63	66214982.97	44733580.63	FL	Pinellas	118	3
272563106	94946	384144.7974	188084.9624	384144.7974	188084.9624	FL	Indian River	107.9	2
271871795	69377	83783.11893	38856.417	83783.11893	38856.417	GA	Chatham	86.2	1
271009859	37468	1166704.259	507006.9157	1166704.259	507006.9157	FL	St. Lucie	118.4	3
270058370	2159	100603771.7	83916405.52	100603771.7	83916405.52	GA	Chatham	115.7	3
270199783	7406	11395059.49	7191691.859	11395059.49	7191691.859	FL	Monroe	129.6	4
271166865	43282	31198241.81	27795446.02	31198241.81	27795446.02	SC	Beaufort	95.3	1
271380736	51194	39943203.86	33713614.52	39943203.86	33713614.52	NC	Carteret	78.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272172265	80496	55439103.17	46127685.53	55439103.17	46127685.53	NC	New Hanover	75.6	1
272299495	85213	31587.83733	21955.1884	31587.83733	21955.1884	FL	Santa Rosa	121.6	3
271487128	55143	39045597.12	30375959.37	39045597.12	30375959.37	FL	Monroe	144.5	4
272184363	80952	73602062.43	61851927.19	73602062.43	61851927.19	NC	Carteret	94.2	1
271816378	67335	27974429.36	23132468.11	27974429.36	23132468.11	FL	Collier	93.4	1
270626970	23252	83348515.72	68028172.35	83348515.72	68028172.35	SC	Charleston	140.2	4
272123606	78687	271808118.3	239960690.5	271808118.3	239960690.5	NC	Onslow	101.6	2
270196322	7279	4385933.105	3601375.56	4385933.105	3601375.56	NC	Dare	63	1
272650134	98174	7013566.587	5872174.579	7013566.587	5872174.579	FL	Martin	105.9	2
271991891	73808	58202.16415	16536.23535	58202.16415	16536.23535	TX	Galveston	107.1	2
270257449	9544	30691182.69	22959826.77	30691182.69	22959826.77	FL	Monroe	80.6	1
271822940	67577	120562.9691	52163.61559	120562.9691	52163.61559	AL	Baldwin	102.6	2
272655699	98379	338313.2205	185847.5429	338313.2205	185847.5429	FL	Nassau	82	1
271154723	42834	47662796.89	42074026.79	47662796.89	42074026.79	NC	Dare	84.5	1
270480722	17827	183985.2692	148903.2692	183985.2692	148903.2692	NC	Dare	80.6	1
271884058	69817	36724689.2	30806614.39	36724689.2	30806614.39	FL	Monroe	159.6	5
271430678	53041	19926257.33	17405710.61	19926257.33	17405710.61	NC	Dare	85.7	1
270347022	12873	697180813.2	588637243.8	697180813.2	588637243.8	FL	Collier	130.2	4
271302330	48291	16643994.07	14414947.38	16643994.07	14414947.38	NC	Carteret	74.8	1
270211706	7843	621342413	553683350.3	621342413	553683350.3	SC	Horry	102.9	2
270361615	13410	684779528.6	615839579.4	684779528.6	615839579.4	NC	Carteret	118.2	3
271937763	71812	30135937.71	25024976.3	30135937.71	25024976.3	FL	Martin	86.2	1
270655454	24301	549657294.3	489900378.6	549657294.3	489900378.6	NC	Brunswick	107.4	2
272633156	97547	31279299.32	26146605.76	31279299.32	26146605.76	SC	Charleston	94.4	1
271652339	61245	26530217.63	23692510.72	26530217.63	23692510.72	NC	Dare	77.1	1
270101420	3762	74077240.14	58128637.76	74077240.14	58128637.76	SC	Charleston	121.8	3
271309742	48569	4090760.387	2540332.279	4090760.387	2540332.279	FL	Miami-Dade	150.3	4
272632670	97528	2017077860	1740075626	2017077860	1740075626	NC	Onslow	138.8	4
272627057	97317	337668141.5	266464556.4	337668141.5	266464556.4	FL	Pinellas	115.9	3
271817000	67357	833679522.9	801423804.8	833679522.9	801423804.8	NC	Dare	118.8	3
270083105	3089	302995058.8	283671390.7	302995058.8	283671390.7	NC	Dare	117	3
270376960	13967	177696770.3	161804609.4	177696770.3	161804609.4	FL	Monroe	84.1	1
271409676	52256	210805027.7	181490679.1	210805027.7	181490679.1	FL	Martin	100	2
272618492	96999	116450477.8	98831370.43	116450477.8	98831370.43	NC	Dare	82.2	1
272439442	90369	292650360	256704404.1	292650360	256704404.1	FL	Sarasota	88.5	1
271401924	51966	49628017.32	37721085.13	49628017.32	37721085.13	FL	Charlotte	88.2	1
272482200	91949	233097589.2	206769440.5	233097589.2	206769440.5	NC	Brunswick	105.4	2
271094807	40620	36879679.83	31766027.41	36879679.83	31766027.41	NC	Hyde	75.9	1
270717388	26586	13410897.71	9900662.658	13410897.71	9900662.658	FL	Palm Beach	99	2
272176556	80659	4903998.437	4180664.366	4903998.437	4180664.366	NC	Carteret	67.6	1
272289696	84846	963464978.8	903698930	963464978.8	903698930	NC	Dare	125.6	3
271639921	60779	99044958.08	79935920.94	99044958.08	79935920.94	SC	Charleston	111.1	3
272559208	94802	838627.7597	610686.046	838627.7597	610686.046	SC	Charleston	76.9	1
271971577	73068	8690646.127	5822840.923	8690646.127	5822840.923	FL	Pasco	123.9	3
270751679	27864	104075483.6	92991753.7	104075483.6	92991753.7	NC	Hyde	85.5	1
272364102	87596	7849175.663	6254656.071	7849175.663	6254656.071	NC	Dare	89	1
271105364	41012	55788945.06	46242342.94	55788945.06	46242342.94	FL	Brevard	81.4	1
272465067	91321	101541393.9	96589052.24	101541393.9	96589052.24	NC	Dare	122.8	3
272494396	92399	13788474.17	11562413.23	13788474.17	11562413.23	NC	Carteret	71	1
270882900	32737	85822582.33	71494827.72	85822582.33	71494827.72	NC	Carteret	90.5	1
271864702	69117	55849965.15	43742902.64	55849965.15	43742902.64	MA	Barnstable	109.1	2
271430279	53026	53235033.22	49798314.05	53235033.22	49798314.05	NC	Dare	132	4
272045235	75791	442114.0538	257129.3403	442114.0538	257129.3403	FL	Collier	136.7	4
272347493	86987	332679.5378	169875.9721	332679.5378	169875.9721	FL	Miami-Dade	114.1	3
272099518	77791	55284960.6	40348149.39	55284960.6	40348149.39	FL	Palm Beach	125.5	3
272002578	74210	1112551484	1001598718	1112551484	1001598718	NC	Brunswick	120.5	3
271420068	52648	503129.4164	318208.3605	503129.4164	318208.3605	NY	Suffolk	148.8	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271914951	70980	146059628.9	112850096.4	146059628.9	112850096.4	FL	Citrus	96.3	2
271681259	62320	3782193.857	3060633.702	3782193.857	3060633.702	SC	Georgetown	65.5	1
271542265	57185	67441443.85	60028843.32	67441443.85	60028843.32	NC	Carteret	79.7	1
270589306	21850	570577678.3	476974888.5	570577678.3	476974888.5	FL	Sarasota	114.4	3
271042916	38700	2569619.979	2229335.187	2569619.979	2229335.187	NC	Dare	77.6	1
270653977	24246	73758468.75	63301487.08	73758468.75	63301487.08	SC	Horry	80.9	1
270079702	2961	39677296.39	27679919.26	39677296.39	27679919.26	FL	Taylor	140.6	4
271763855	65397	888379.4013	755443.0635	888379.4013	755443.0635	NC	Dare	84.9	1
270719721	26676	339236377	275169695.8	339236377	275169695.8	FL	Lee	105.5	2
272181630	80850	339787557.1	301259262	339787557.1	301259262	NC	Brunswick	98.1	2
271764195	65409	12239819.42	8536293.606	12239819.42	8536293.606	NC	Carteret	66.2	1
271375505	51003	8225627.788	7099454.32	8225627.788	7099454.32	NC	Carteret	65.1	1
271228555	45563	7184590.752	4681117.717	7184590.752	4681117.717	FL	Sarasota	118	3
272455880	90975	1013983.183	584658.5787	1013983.183	584658.5787	LA	Plaquemines	117	3
272467891	91427	914314466.4	792842071.3	914314466.4	792842071.3	NC	Carteret	127.9	3
271054683	39132	52914552.9	47985439.17	52914552.9	47985439.17	NC	Hyde	89.6	1
272101768	77870	88488710.3	74457293.78	88488710.3	74457293.78	NC	New Hanover	95.3	1
271747427	64786	11803404.38	10562323.57	11803404.38	10562323.57	NC	Dare	73.5	1
271923724	71303	33875460.91	23573075.98	33875460.91	23573075.98	FL	Broward	119.2	3
272031332	75282	26164214.98	21542781.27	26164214.98	21542781.27	NC	Brunswick	79	1
272422931	89763	91038666.09	83544995.7	91038666.09	83544995.7	NC	Dare	99.6	2
270419644	15567	15379422.41	12713680.61	15379422.41	12713680.61	NC	Brunswick	70.6	1
272502547	92701	14816009.42	13126421.59	14816009.42	13126421.59	NC	Carteret	72	1
270790668	29325	7896091.54	5703030.929	7896091.54	5703030.929	FL	Monroe	122.1	3
271138728	42238	173860123.1	150881044.2	173860123.1	150881044.2	FL	Brevard	77.9	1
271738047	64427	8610372.753	6875350.678	8610372.753	6875350.678	SC	Charleston	98.2	2
271338793	49649	129369745	100245682.7	129369745	100245682.7	SC	Charleston	109.5	2
271114477	41350	34576598.05	29706495.29	34576598.05	29706495.29	RI	Newport	124.5	3
272059582	76325	274914683.4	258740349.6	274914683.4	258740349.6	NC	Dare	111.4	3
270146968	5442	3096529.406	2771534.683	3096529.406	2771534.683	NC	Dare	83.5	1
271720825	63799	248134.1713	168249.8017	248134.1713	168249.8017	SC	Charleston	80.2	1
271867546	69222	22629623.34	18339801.53	22629623.34	18339801.53	SC	Horry	75.4	1
270098523	3656	310448.3546	241707.4521	310448.3546	241707.4521	NC	Dare	95.4	1
272023060	74973	111806.4798	65808.22283	111806.4798	65808.22283	FL	Broward	96.6	2
270208600	7730	14632.46494	7604.791271	14632.46494	7604.791271	FL	Franklin	79.4	1
272370859	87841	2396907.488	1945732.484	2396907.488	1945732.484	NC	Dare	64.7	1
270747167	27707	289574124.6	263200607.9	289574124.6	263200607.9	NC	Dare	112.3	3
270863133	31999	333272.7862	190563.8134	333272.7862	190563.8134	FL	Wakulla	98.2	2
272489759	92229	14697.43249	5362.276377	14697.43249	5362.276377	FL	Miami-Dade	98.7	2
271919413	71144	36303309.84	30029837.31	36303309.84	30029837.31	NC	Carteret	84.4	1
272546807	94348	17268851.24	13759564.69	17268851.24	13759564.69	SC	Charleston	89.2	1
271587523	58852	1034031670	902947198.3	1034031670	902947198.3	NC	New Hanover	125.5	3
271116883	41437	37773591.99	31498790.77	37773591.99	31498790.77	SC	Georgetown	84.1	1
272420854	89689	377075801.7	313694458.9	377075801.7	313694458.9	NC	Brunswick	100.8	2
271795808	66573	1385979.768	913924.6294	1385979.768	913924.6294	FL	Nassau	96.8	2
270519845	19278	391004.481	222751.1361	391004.481	222751.1361	TX	Brazoria	144	4
271376692	51043	459506986	408064793.3	459506986	408064793.3	SC	Georgetown	108.3	2
271315803	48793	11637309.42	8855116.517	11637309.42	8855116.517	FL	Sarasota	125.2	3
270903430	33502	15535474.49	13503338.03	15535474.49	13503338.03	NC	Dare	91.3	1
270983341	36477	123306032.3	110607580.4	123306032.3	110607580.4	NC	Dare	101.5	2
271574070	58346	18857.50454	6398.719119	18857.50454	6398.719119	NC	Dare	83.4	1
270070293	2609	67211540.12	60063766.65	67211540.12	60063766.65	NC	Carteret	111.4	3
272225839	82470	510495659.9	448646151.7	510495659.9	448646151.7	NC	Brunswick	105.8	2
271626044	60265	70793650.59	59152220.8	70793650.59	59152220.8	SC	Horry	79.7	1
271911174	70840	632056419.1	557575852.4	632056419.1	557575852.4	NC	Dare	120.5	3
270412888	15314	90742255.68	80151544.29	90742255.68	80151544.29	FL	Collier	81.3	1
270067994	2522	59400877.91	48510055.88	59400877.91	48510055.88	SC	Charleston	110.8	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271373843	50940	27815570.3	24450152.75	27815570.3	24450152.75	VA	Virginia Beach Ci	93.2	1
270648858	24053	707592344.2	604324091.3	707592344.2	604324091.3	NC	Pender	113.1	3
272037190	75492	591595871.8	539145147.8	591595871.8	539145147.8	NC	Carteret	106.3	2
270045100	1674	3175699.901	2334548.47	3175699.901	2334548.47	FL	Walton	104	2
270220261	8160	8886557.405	7492819.057	8886557.405	7492819.057	FL	Monroe	109.7	2
271923423	71292	16905254.41	13944418.91	16905254.41	13944418.91	NC	Carteret	75.4	1
270946134	35098	2350258.196	1710489.845	2350258.196	1710489.845	SC	Charleston	84.2	1
272526134	93585	125084924.7	118530043.3	125084924.7	118530043.3	NC	Dare	110	2
270446785	16578	61813823.17	48839907.4	61813823.17	48839907.4	GA	Chatham	127.4	3
272182466	80882	19572187.79	17966061.53	19572187.79	17966061.53	NC	Dare	81.6	1
272336761	86595	3470810.031	2402430.007	3470810.031	2402430.007	FL	Miami-Dade	97.6	2
272660832	98573	29009440.72	23915309.26	29009440.72	23915309.26	FL	Monroe	83.3	1
271120962	41583	1033270484	966436513.6	1033270484	966436513.6	NC	Currituck	120.1	3
272160499	80049	300651.3145	237013.7116	300651.3145	237013.7116	SC	Charleston	83.8	1
272556893	94716	7245.820159	2980.235136	7245.820159	2980.235136	SC	Charleston	67.5	1
272570121	95205	19652967.79	17464195.34	19652967.79	17464195.34	NC	Hyde	74.8	1
271074845	39876	1295334.745	1127872.042	1295334.745	1127872.042	NC	Dare	64.8	1
272109774	78168	63375061.32	48134052.38	63375061.32	48134052.38	FL	Indian River	91.7	1
271560425	57851	52820962.11	42433243.82	52820962.11	42433243.82	SC	Charleston	98.9	2
272228537	82571	10094482.52	7802510.844	10094482.52	7802510.844	FL	Pasco	72.5	1
270579818	21502	10763139.71	8084766.442	10763139.71	8084766.442	FL	Walton	134.2	4
271786787	66240	87929.38116	50847.206	87929.38116	50847.206	TX	Calhoun	119.7	3
270402506	14926	58647376.08	46395839.77	58647376.08	46395839.77	FL	Monroe	141	4
271702565	63104	360129229.1	314807065	360129229.1	314807065	SC	Horry	106.4	2
270062415	2311	179567876.4	158906534.7	179567876.4	158906534.7	NC	Onslow	102.9	2
271719800	63760	8673751.534	6024506.686	8673751.534	6024506.686	FL	Walton	138.6	4
270482890	17905	11018636.33	8186886.348	11018636.33	8186886.348	GA	Chatham	122.9	3
270859609	31873	83183.93037	43010.78538	83183.93037	43010.78538	LA	Plaquemines	101.2	2
271957224	72535	699762.3941	386280.6329	699762.3941	386280.6329	SC	Charleston	79.7	1
271263178	46847	819555013.7	722276313.5	819555013.7	722276313.5	NC	Carteret	117.4	3
270732781	27160	866148.1466	510374.7767	866148.1466	510374.7767	FL	Martin	170.1	5
270051672	1911	3487847.926	3059292.719	3487847.926	3059292.719	FL	Monroe	116.2	3
271639867	60777	154688781.1	135000046.9	154688781.1	135000046.9	NC	Onslow	102.4	2
272672881	99015	12258.60647	3871.953353	12258.60647	3871.953353	FL	Levy	89.9	1
270406409	15071	6635573.724	5865156.704	6635573.724	5865156.704	NC	Dare	72.4	1
270083280	3095	304475666.4	261523136	304475666.4	261523136	FL	Monroe	138.2	4
270383181	14203	4952663.558	3286251.405	4952663.558	3286251.405	NY	Suffolk	118.2	3
271697564	62920	38294470.59	32084657.8	38294470.59	32084657.8	FL	Monroe	94.2	1
270500363	18561	83314.26616	41244.06358	83314.26616	41244.06358	AL	Baldwin	130.4	4
270664786	24644	33643991.17	26206237.59	33643991.17	26206237.59	FL	Santa Rosa	132.8	4
271630657	60433	72734502.79	62042666.48	72734502.79	62042666.48	NC	Carteret	83.5	1
272233101	82741	1409344.742	764300.2833	1409344.742	764300.2833	AL	Mobile	134.1	4
271106356	41049	48524.31815	22011.07756	48524.31815	22011.07756	NC	Dare	78.7	1
272508550	92920	14700559.75	12036776.89	14700559.75	12036776.89	SC	Georgetown	59.5	1
272281969	84553	11448882.43	10221319	11448882.43	10221319	VA	Northampton	77.6	1
271131505	41970	6948.896506	1762.106539	6948.896506	1762.106539	GA	Chatham	83.5	1
271734669	64302	1052860.438	790561.6939	1052860.438	790561.6939	GA	Chatham	72.7	1
270544124	20161	134356396.7	103263002.2	134356396.7	103263002.2	SC	Beaufort	122.9	3
270147702	5471	75340.69753	35890.09165	75340.69753	35890.09165	FL	Bay	100.4	2
270635306	23561	462786.4958	279260.8766	462786.4958	279260.8766	FL	Palm Beach	118.4	3
272641624	97856	2747919.059	1820104.023	2747919.059	1820104.023	FL	Miami-Dade	117.7	3
272658765	98497	41393.46592	22233.02549	41393.46592	22233.02549	FL	Volusia	83.9	1
271474082	54657	2184030.707	1315864.396	2184030.707	1315864.396	SC	Charleston	72.4	1
270594410	22041	348524747.9	293977308.3	348524747.9	293977308.3	SC	Horry	107.3	2
272058508	76284	16725967.26	13768126.59	16725967.26	13768126.59	SC	Horry	66.2	1
271761892	65323	458672478.7	438966997.3	458672478.7	438966997.3	FL	Martin	122.5	3
272332566	86436	378881064.2	338741169.2	378881064.2	338741169.2	NC	Carteret	97.7	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272062971	76449	131788.2031	54210.00249	131788.2031	54210.00249	FL	St. Lucie	77.7	1
271713991	63542	15465532.31	12188772.13	15465532.31	12188772.13	NC	Carteret	85.7	1
270522693	19380	272397518.2	228953508.2	272397518.2	228953508.2	NC	Brunswick	98.3	2
272253966	83519	5660097.395	4390012.707	5660097.395	4390012.707	FL	Franklin	107.7	2
270258338	9577	4039891.208	3126509.029	4039891.208	3126509.029	FL	Palm Beach	70.4	1
272404523	89090	1283772.611	1124121.592	1283772.611	1124121.592	NC	Dare	65.4	1
271754363	65040	70905659.43	44878862.46	70905659.43	44878862.46	FL	Duval	146.7	4
272428049	89952	11421030.73	7862953.005	11421030.73	7862953.005	FL	Taylor	149.8	4
272015084	74675	10727.05874	3259.078442	10727.05874	3259.078442	LA	Cameron	80.2	1
270580708	21536	811637.8184	697612.9544	811637.8184	697612.9544	NC	Dare	75	1
271257933	46646	366843677.4	293582142.1	366843677.4	293582142.1	GA	Chatham	146	4
272595217	96122	3907952.012	3206071.599	3907952.012	3206071.599	NY	Suffolk	106.7	2
270491275	18216	100031641.1	82767427.32	100031641.1	82767427.32	FL	Palm Beach	93.8	1
270830338	30781	250307934.3	221376148.1	250307934.3	221376148.1	NC	Carteret	96.4	2
271154067	42809	280079847.3	267240628.1	280079847.3	267240628.1	NC	Dare	120.9	3
271984472	73543	10270.98157	4294.939536	10270.98157	4294.939536	LA	Terrebonne	119	3
271362503	50521	343520538.4	292233795	343520538.4	292233795	FL	Palm Beach	114.1	3
271778505	65933	56017106.3	51013947.75	56017106.3	51013947.75	NC	Dare	78.5	1
272069556	76692	106744885.8	84366668.86	106744885.8	84366668.86	FL	Hernando	112.2	3
272643996	97943	171028447	150572871.7	171028447	150572871.7	NC	Dare	95.1	1
270471161	17479	33160415.89	25847640.33	33160415.89	25847640.33	SC	Charleston	103.2	2
272248387	83314	3815082.886	3201039.042	3815082.886	3201039.042	FL	Collier	71.1	1
270791888	29370	139682.7646	88045.91266	139682.7646	88045.91266	FL	Monroe	148.9	4
270563414	20890	93503732.09	77435704.57	93503732.09	77435704.57	NC	Carteret	83.5	1
270140247	5196	22198120.26	18669062.15	22198120.26	18669062.15	NC	Dare	88.3	1
272382820	88284	1961188.866	1693795.152	1961188.866	1693795.152	NC	Carteret	80.9	1
270427635	15858	10393330.05	8196090.4	10393330.05	8196090.4	SC	Georgetown	84.3	1
270254872	9450	6324277.2	4728934.254	6324277.2	4728934.254	LA	Jefferson	104.9	2
271143710	42424	120496562.9	92578206.44	120496562.9	92578206.44	NC	Brunswick	76.7	1
270052756	1950	44233570.75	36446442.42	44233570.75	36446442.42	NC	Onslow	73.8	1
271159410	43004	317998536.6	304608024.4	317998536.6	304608024.4	NC	Hyde	116	3
270207880	7705	48582.80136	27072.41684	48582.80136	27072.41684	RI	Washington	103.1	2
270696959	25828	12665124.73	11287611.79	12665124.73	11287611.79	NC	Hyde	74.4	1
272656458	98408	193805742.5	170244602.6	193805742.5	170244602.6	NC	Carteret	101.4	2
272338355	86655	12841103.08	10617772.7	12841103.08	10617772.7	NC	Carteret	85.9	1
270544770	20185	155564033.2	135071994.7	155564033.2	135071994.7	FL	Monroe	111.4	3
271403572	52028	165503.0143	108526.0749	165503.0143	108526.0749	SC	Charleston	110.4	2
271789756	66352	8740735.847	7845677.423	8740735.847	7845677.423	NC	Dare	104.3	2
270155260	5750	1266738.634	992536.8351	1266738.634	992536.8351	GA	Camden	74.5	1
270424277	15735	306682439.3	286801455.4	306682439.3	286801455.4	NC	Hyde	108.3	2
271746265	64743	1122601.185	963663.5588	1122601.185	963663.5588	NC	Dare	88.1	1
270986757	36605	3149352.086	2119083.385	3149352.086	2119083.385	FL	Okaloosa	150	4
271334696	49497	173799557.6	150006765.2	173799557.6	150006765.2	NC	Onslow	87.4	1
271171157	43443	95329656.55	85575635.21	95329656.55	85575635.21	NC	Dare	87.6	1
270413724	15346	111547480.3	90551954.93	111547480.3	90551954.93	NC	Carteret	105	2
270182281	6745	5234425.617	4709879.235	5234425.617	4709879.235	NC	Dare	70.8	1
271232518	45708	20715806.43	19319265.98	20715806.43	19319265.98	NC	Dare	92.7	1
271448137	53686	198867345.7	144402890.2	198867345.7	144402890.2	FL	Pinellas	112	3
271754489	65045	659043402.4	584813939.9	659043402.4	584813939.9	NC	Hyde	111.1	3
272087347	77347	82579888.8	66399429.84	82579888.8	66399429.84	NC	Carteret	91.1	1
270232291	8607	291278702.7	249690836.1	291278702.7	249690836.1	NC	Carteret	101.5	2
270936923	34750	42659872.27	31061791.03	42659872.27	31061791.03	SC	Beaufort	112.4	3
270682352	25296	149353620.2	120898247.6	149353620.2	120898247.6	NC	Pender	87.9	1
271903063	70534	240629.9291	77847.86081	240629.9291	77847.86081	SC	Beaufort	104.4	2
272432938	90129	12216370.14	11116743.2	12216370.14	11116743.2	NC	Dare	102.1	2
272617248	96952	492147.415	215972.5583	492147.415	215972.5583	FL	Okaloosa	100	2
270361240	13397	217448853.8	207177371.8	217448853.8	207177371.8	NC	Dare	102.6	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270310432	11515	301945936.3	250028001	301945936.3	250028001	SC	Charleston	122.4	3
272069659	76696	77369738.17	65551368.26	77369738.17	65551368.26	NC	Carteret	83.6	1
272028757	75187	53035835.71	46318986.82	53035835.71	46318986.82	NC	Hyde	96.9	2
271584398	58738	17369313.77	14154895.78	17369313.77	14154895.78	FL	Okaloosa	125	3
271831369	67886	1086176505	940738358.6	1086176505	940738358.6	FL	Palm Beach	115.8	3
270291108	10789	185649548.1	156934041.9	185649548.1	156934041.9	SC	Horry	101.8	2
271067190	39595	779695427.6	626042963.4	779695427.6	626042963.4	SC	Charleston	144.1	4
271767762	65539	246353.6648	162990.2726	246353.6648	162990.2726	SC	Charleston	79.5	1
271290557	47851	17314847.28	13235196.27	17314847.28	13235196.27	GA	Chatham	92.9	1
271037812	38509	75242306.55	69741807.41	75242306.55	69741807.41	NC	Dare	94.6	1
270780661	28956	4625653.11	3400200.488	4625653.11	3400200.488	FL	Martin	112.1	3
270278456	10311	379293.262	319561.0116	379293.262	319561.0116	NC	Dare	81.2	1
270817891	30319	40530238.09	36201828.72	40530238.09	36201828.72	NC	Hyde	80.8	1
270648980	24058	9326843.789	8110171.894	9326843.789	8110171.894	NC	Carteret	66.2	1
271503590	55754	1338715.056	557894.3622	1338715.056	557894.3622	AL	Baldwin	88.8	1
271875761	69518	214837330.7	161098647.3	214837330.7	161098647.3	SC	Charleston	124.6	3
272298080	85159	77208089.24	63391561.87	77208089.24	63391561.87	NC	Carteret	96.2	2
272415430	89491	1571841.769	940262.3671	1571841.769	940262.3671	FL	Citrus	100.9	2
271592714	59045	147879514.6	123883396.3	147879514.6	123883396.3	NC	Carteret	89.8	1
271663673	61669	282872083.6	254615950.8	282872083.6	254615950.8	MD	Worcester	138.8	4
271279038	47429	36226619.5	29923861.13	36226619.5	29923861.13	NC	Carteret	93.3	1
271746605	64755	36431.66682	11410.68201	36431.66682	11410.68201	FL	Monroe	97.7	2
271062232	39414	48140237.5	33322356.16	48140237.5	33322356.16	FL	Broward	120.4	3
270097507	3620	22964590.74	16386098.83	22964590.74	16386098.83	FL	Taylor	140.7	4
270718433	26625	37213244.65	30463358.05	37213244.65	30463358.05	SC	Charleston	85.8	1
271289916	47828	132507344.9	99437105.72	132507344.9	99437105.72	NC	Carteret	103.3	2
271515907	56202	76942100.84	65201818.54	76942100.84	65201818.54	NC	Brunswick	74.5	1
271142771	42391	81735867.47	60764732.04	81735867.47	60764732.04	FL	Bay	126.4	3
271616872	59927	44290.59238	19730.02515	44290.59238	19730.02515	FL	Franklin	125.2	3
272578632	95514	20107885.9	16497383.44	20107885.9	16497383.44	NC	Brunswick	68.9	1
272614006	96833	80632404.85	60665878.39	80632404.85	60665878.39	NC	Carteret	84.1	1
271081859	40131	21260728.46	18004849.39	21260728.46	18004849.39	FL	Collier	107.6	2
270932160	34572	1967574.703	1436292.299	1967574.703	1436292.299	GA	Chatham	104.2	2
270155810	5769	3834297.206	2809114.597	3834297.206	2809114.597	GA	Camden	112.3	3
272185811	81005	19677599.15	14832073.49	19677599.15	14832073.49	FL	Palm Beach	124.3	3
271487118	55142	14929821.59	13339099.62	14929821.59	13339099.62	NC	Dare	74	1
270828778	30721	67126601.68	55890415.87	67126601.68	55890415.87	NC	Brunswick	89.9	1
271620440	60057	29093193.71	23140936.22	29093193.71	23140936.22	SC	Charleston	95.4	1
270918590	34061	701001135.7	596533556.5	701001135.7	596533556.5	NC	Carteret	124.6	3
271809107	67070	42421991.89	28676644.06	42421991.89	28676644.06	FL	Charlotte	105.8	2
270267870	9923	2800083.739	2009634.067	2800083.739	2009634.067	FL	Levy	96.2	2
270234225	8682	331490.7309	278184.9688	331490.7309	278184.9688	NC	Dare	73.7	1
271221712	45309	413376939.5	386219125.4	413376939.5	386219125.4	NC	Hyde	93.2	1
270684219	25366	7762396.718	5985256.421	7762396.718	5985256.421	SC	Charleston	81.4	1
270756962	28055	55255533.92	45792060.43	55255533.92	45792060.43	NC	Onslow	88.2	1
271354317	50222	3012673.654	2622811.834	3012673.654	2622811.834	NC	Dare	71.3	1
271408276	52204	3059677.001	2226755.309	3059677.001	2226755.309	FL	Levy	120	3
272025267	75055	48650932.96	40879500.52	48650932.96	40879500.52	FL	Monroe	88.3	1
272147885	79589	61661027.32	46076924.01	61661027.32	46076924.01	SC	Horry	104.1	2
271622705	60140	61361654.84	51023250.91	61361654.84	51023250.91	SC	Horry	77.9	1
270216742	8028	1772354.742	1555411.355	1772354.742	1555411.355	NC	Dare	82	1
272212268	81967	55816854.52	51620323.62	55816854.52	51620323.62	FL	Collier	99.5	2
272604990	96491	924220819.1	833502476.2	924220819.1	833502476.2	NC	Pender	113.9	3
270887274	32897	2212275074	1897212561	2212275074	1897212561	FL	Sarasota	138.9	4
271768010	65549	589314446	514693136.4	589314446	514693136.4	NC	Onslow	118	3
272322650	86068	168942809.2	141247993.5	168942809.2	141247993.5	FL	Collier	111.4	3
270081759	3039	192935941.8	164004359.9	192935941.8	164004359.9	NC	Brunswick	93.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272350929	87117	1943422.028	1542262.998	1943422.028	1542262.998	SC	Charleston	73.7	1
271461343	54177	8309195.487	7302859.674	8309195.487	7302859.674	NC	Carteret	74	1
270223804	8293	1120150775	1044696025	1120150775	1044696025	NC	Carteret	150.5	4
270900504	33396	1083644677	971477528.8	1083644677	971477528.8	NC	New Hanover	111.7	3
272443195	90507	179891284.9	158700512.8	179891284.9	158700512.8	FL	Levy	126	3
272228750	82580	167494121.4	161652180.5	167494121.4	161652180.5	FL	Broward	166.6	5
272541043	94132	1488997691	1351631795	1488997691	1351631795	NC	Brunswick	116.9	3
272497020	92496	6845244.653	6113053.154	6845244.653	6113053.154	NC	Dare	84.3	1
271782310	66071	850578.36	592512.7458	850578.36	592512.7458	AL	Mobile	94.9	1
271099623	40803	39452.19214	16225.74277	39452.19214	16225.74277	SC	Charleston	74.7	1
270687539	25486	67662746.05	57257415.36	67662746.05	57257415.36	NC	Onslow	77.1	1
271536190	56960	169307956.2	147725206.3	169307956.2	147725206.3	NC	Carteret	96	2
270948958	35204	131480.8245	58599.3872	131480.8245	58599.3872	LA	Jefferson	106.2	2
270710510	26328	606716.1449	421238.5046	606716.1449	421238.5046	SC	Charleston	81.5	1
272194205	81316	628338435.4	558342308.8	628338435.4	558342308.8	NC	Onslow	106.3	2
272658460	98486	282848738.8	270302187.8	282848738.8	270302187.8	NC	Dare	111.1	3
270458436	17006	1836221.767	1333503.103	1836221.767	1333503.103	AL	Baldwin	125.1	3
271687157	62535	167758594.8	145788023.9	167758594.8	145788023.9	FL	Levy	109.6	2
272637993	97724	4253374.861	3742954.925	4253374.861	3742954.925	NC	Dare	78.7	1
271126551	41789	1520598017	1377946872	1520598017	1377946872	FL	Monroe	125.2	3
271376993	51054	771608.1255	510880.3863	771608.1255	510880.3863				
270356476	13221	31233398.98	26139753.28	31233398.98	26139753.28	NC	Brunswick	86.2	1
271182453	43855	41011502.22	34013625.4	41011502.22	34013625.4	NC	Brunswick	75.1	1
271316192	48807	140128.8146	72402.29539	140128.8146	72402.29539	AL	Baldwin	134.2	4
272284569	84651	14715171.27	11594532.88	14715171.27	11594532.88	SC	Charleston	95.1	1
272082885	77180	1544005.824	953346.9323	1544005.824	953346.9323	LA	Terrebonne	139.2	4
272597486	96205	20515466.47	18131032.25	20515466.47	18131032.25	NC	Dare	82.5	1
270461897	17133	70251309.05	62095482.47	70251309.05	62095482.47	VA	Northampton	87.4	1
271385163	51360	12784976.45	9666212.741	12784976.45	9666212.741	GA	Glynn	107.5	2
271762441	65344	332822989.2	272555364.1	332822989.2	272555364.1	FL	Pasco	114.6	3
272457033	91018	72818308.12	62073777.79	72818308.12	62073777.79	FL	St. Johns	106.2	2
271738154	64431	40329519.6	31515568.66	40329519.6	31515568.66	FL	Sarasota	122.4	3
270983166	36471	19269976.38	17831679.91	19269976.38	17831679.91	NC	Dare	81.3	1
270161312	5968	696671.485	586198.43	696671.485	586198.43	NC	Dare	95.1	1
270624924	23176	1683570.461	1059029.184	1683570.461	1059029.184	FL	Palm Beach	114	3
270918342	34051	113497938	86250378.43	113497938	86250378.43	SC	Charleston	121.8	3
271234846	45794	239793.2906	186035.5402	239793.2906	186035.5402	NC	Carteret	67.2	1
271070815	39726	32600547.21	23779913.43	32600547.21	23779913.43	FL	Santa Rosa	132.7	4
272538296	94029	152116986.4	132998134.8	152116986.4	132998134.8	NC	Onslow	97.9	2
270086507	3216	7870371.477	5652795.407	7870371.477	5652795.407	SC	Charleston	159.6	5
270670877	24869	62631623.88	50751272.52	62631623.88	50751272.52	SC	Charleston	125.2	3
272515952	93200	419570966.1	361851575.9	419570966.1	361851575.9	FL	Collier	107.4	2
270387424	14362	5942874.66	5299152.301	5942874.66	5299152.301	NC	Dare	109.7	2
270569879	21133	2082492.67	1354470.557	2082492.67	1354470.557	FL	Broward	118.5	3
272348237	87017	8898208.069	7128142.334	8898208.069	7128142.334	SC	Charleston	82.7	1
271507722	55901	9617794.153	7532193.676	9617794.153	7532193.676	SC	Charleston	93.4	1
272184149	80945	291445.9515	188356.8971	291445.9515	188356.8971	TX	Brazoria	126	3
270100409	3724	71023592.37	59970489.19	71023592.37	59970489.19	NC	Hyde	118.6	3
271248105	46280	339952831.1	316874100.6	339952831.1	316874100.6	NC	Hyde	102.5	2
271966153	72870	137030810.9	105078619.2	137030810.9	105078619.2	SC	Charleston	122.1	3
270790115	29304	4262741.163	3523692.012	4262741.163	3523692.012	NC	Carteret	70	1
271064234	39486	8509270.071	6851436.776	8509270.071	6851436.776	SC	Charleston	79.9	1
272418030	89583	49704230.43	41572250.11	49704230.43	41572250.11	NC	New Hanover	79	1
270326667	12122	220090149.8	191870609.3	220090149.8	191870609.3	NC	Carteret	110.1	2
271073402	39821	38069179.43	34097876.48	38069179.43	34097876.48	NC	Hyde	89.6	1
270281752	10432	11624865.92	10307836.87	11624865.92	10307836.87	NC	Hyde	70.4	1
272595892	96145	115772450.2	95935177.76	115772450.2	95935177.76	NC	Carteret	101.4	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270177275	6554	102612171	89657248.59	102612171	89657248.59	SC	Horry	95	1
270152461	5650	102541317.1	80512243.22	102541317.1	80512243.22	SC	Georgetown	117.8	3
271024495	38002	120099795.9	106477026.2	120099795.9	106477026.2	FL	Collier	99.3	2
270723920	26831	754110569.2	652205834.8	754110569.2	652205834.8	FL	Lee	140.5	4
271750421	64895	84601483.87	72279776.98	84601483.87	72279776.98	SC	Horry	79.9	1
271287758	47748	2236603.98	1572280.077	2236603.98	1572280.077	FL	Monroe	114.3	3
272582317	95649	102631078.3	96474210.98	102631078.3	96474210.98	NC	Hyde	96.6	2
272689942	99644	1020980.904	786332.9929	1020980.904	786332.9929	FL	Collier	97.6	2
271319861	48945	93364853.34	81036153.73	93364853.34	81036153.73	FL	Collier	122.3	3
272387476	88459	26513901.59	24059078.89	26513901.59	24059078.89	NC	Dare	73.5	1
272668667	98861	37711454.6	32688428.69	37711454.6	32688428.69	NC	Dare	139.4	4
272560866	94862	216592567.5	185476816	216592567.5	185476816	SC	Horry	101.5	2
272205235	81711	106309012.7	94960337.88	106309012.7	94960337.88	NC	Dare	100.4	2
272185120	80979	318833877.6	281832479.7	318833877.6	281832479.7	FL	Volusia	110.1	2
271416675	52518	104823.1725	63481.91439	104823.1725	63481.91439	FL	Broward	86	1
270784515	29096	249490918.4	185776252.6	249490918.4	185776252.6	SC	Charleston	137.4	4
271700034	63010	162001146.6	121877509.2	162001146.6	121877509.2	NC	Carteret	91.2	1
270185712	6874	7715333.95	6947397.877	7715333.95	6947397.877	NC	Dare	96.8	2
270906050	33602	30912678.68	24876031.94	30912678.68	24876031.94	SC	Charleston	91.9	1
271055373	39157	14278087.57	11197616.79	14278087.57	11197616.79	NC	Carteret	83.1	1
270342649	12709	101147.4384	65598.01146	101147.4384	65598.01146	NC	Hyde	80.2	1
270411459	15260	612978598.1	521724551.6	612978598.1	521724551.6	FL	Collier	142	4
272598867	96259	1189946533	1016303809	1189946533	1016303809	NC	Carteret	149	4
271304215	48361	24960.95599	8729.658868	24960.95599	8729.658868	SC	Charleston	76.6	1
270624584	23164	106700872.6	99422348.2	106700872.6	99422348.2	NC	Hyde	94	1
270556557	20629	541830631.5	478733188.8	541830631.5	478733188.8	NC	Carteret	112.9	3
272405267	89117	121045638	106953100.3	121045638	106953100.3	NC	Dare	90.5	1
271226621	45491	150968144.1	128036571.6	150968144.1	128036571.6	NC	Carteret	88.9	1
272337529	86624	1909431.21	1386183.887	1909431.21	1386183.887	FL	Gulf	115.5	3
272386888	88437	17502082.52	14866418.07	17502082.52	14866418.07	MA	Dukes	121.6	3
270514367	19075	235865750.4	209019666.8	235865750.4	209019666.8	NC	Pender	93.9	1
270311414	11554	7817519.244	6330309.169	7817519.244	6330309.169	NC	Brunswick	64.2	1
272357025	87339	16660.2801	7141.786709	16660.2801	7141.786709	FL	Levy	90.1	1
270205587	7620	46883463.63	40360400.6	46883463.63	40360400.6	NC	Dare	133.8	4
272132700	79030	49746723.34	46361987.35	49746723.34	46361987.35	NC	Dare	104.8	2
271036398	38453	38674790.04	28003609.81	38674790.04	28003609.81	FL	Brevard	116.3	3
270386350	14321	5899.778689	2947.295505	5899.778689	2947.295505	FL	Miami-Dade	144.5	4
270954212	35399	21941817.08	18145104.83	21941817.08	18145104.83	SC	Charleston	87.5	1
270155066	5745	186490693.1	161542599.8	186490693.1	161542599.8	NC	Carteret	115.1	3
271381936	51237	61253047.13	42394416.84	61253047.13	42394416.84	GA	McIntosh	154.1	4
270244762	9071	24446887.67	19457197.52	24446887.67	19457197.52	SC	Beaufort	90.3	1
272460434	91150	17929879.86	14459047.3	17929879.86	14459047.3	SC	Charleston	75.5	1
270822509	30488	26161222.42	20700585.87	26161222.42	20700585.87			0	0
271691775	62707	14733888.92	11911283.4	14733888.92	11911283.4	SC	Beaufort	90.9	1
271417482	52548	54344624.63	49839214.75	54344624.63	49839214.75	NC	Dare	89.7	1
271344432	49855	12604566.36	10392380.05	12604566.36	10392380.05	FL	Brevard	121.5	3
270500115	18551	64973366.33	54952749.5	64973366.33	54952749.5	NC	Pender	72.8	1
270689357	25554	5180298.039	3847490.02	5180298.039	3847490.02	FL	Miami-Dade	108	2
272636126	97657	41900782.98	39680814.98	41900782.98	39680814.98	NC	Dare	108	2
270301951	11203	448623.8672	275232.9293	448623.8672	275232.9293	GA	McIntosh	82.1	1
271591931	59017	2518033.389	1751951.259	2518033.389	1751951.259	SC	Charleston	78.2	1
271078413	40003	6935511.662	4922560.838	6935511.662	4922560.838	FL	Palm Beach	128.3	3
271999803	74103	14777208.96	11936133.8	14777208.96	11936133.8	SC	Charleston	94.7	1
272155642	79870	107217995.7	101285119.1	107217995.7	101285119.1	NC	Dare	114.6	3
272342783	86816	786972.205	660321.6298	786972.205	660321.6298	NY	Suffolk	96.1	2
271512043	56061	246846518.4	202740068.3	246846518.4	202740068.3	SC	Georgetown	107.4	2
271624459	60205	46693289.28	41028711.97	46693289.28	41028711.97	NC	Hyde	94.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270970058	35980	156948986.3	144631047.9	156948986.3	144631047.9	NC	Dare	122.5	3
270966422	35850	138753614.1	108708238.8	138753614.1	108708238.8	NC	Pender	89.5	1
272054985	76150	160024545.9	138694031.7	160024545.9	138694031.7	FL	Broward	119.5	3
272637459	97704	78097613.16	64064259.58	78097613.16	64064259.58	NC	Carteret	86.2	1
271418556	52592	34869564.98	23841249.41	34869564.98	23841249.41	LA	Plaquemines	155.7	4
270622518	23086	67094951.56	51212423.03	67094951.56	51212423.03	NC	Carteret	85.2	1
272358988	87410	139109.8855	82992.63562	139109.8855	82992.63562	FL	Hernando	94.5	1
272247550	83281	926778.4399	589722.598	926778.4399	589722.598	FL	St. Lucie	94.9	1
270150016	5559	763945.3181	651455.8191	763945.3181	651455.8191	RI	Newport	93.3	1
270545461	20211	47646328.04	39030006.73	47646328.04	39030006.73	NC	New Hanover	71	1
271653617	61292	9785514.114	8769795.167	9785514.114	8769795.167	NC	Dare	127.5	3
271799347	66704	176368163.7	167394982.8	176368163.7	167394982.8	NC	Dare	105.7	2
271018560	37789	23821046.78	21234845.93	23821046.78	21234845.93	NC	Dare	93.4	1
272077188	76972	213334450.7	183245201.6	213334450.7	183245201.6	NC	Brunswick	91.6	1
272551337	94515	255297770	215096377.3	255297770	215096377.3	SC	Georgetown	109.4	2
272358006	87374	484340.9771	267182.953	484340.9771	267182.953	FL	Bay	158.2	5
271413773	52411	67662624.93	52891949.4	67662624.93	52891949.4	SC	Charleston	130.2	4
270953375	35369	5829127.994	4637748.314	5829127.994	4637748.314	GA	Glynn	93.2	1
270164598	6088	39300729.85	28862541.35	39300729.85	28862541.35	FL	Franklin	138.3	4
271179755	43757	108852961.8	92178872.74	108852961.8	92178872.74	NC	Carteret	107.3	2
270168035	6213	29063089.98	25649456.54	29063089.98	25649456.54	NC	Hyde	80.8	1
270080626	2995	26789743.15	20330532.02	26789743.15	20330532.02	FL	Miami-Dade	80	1
271013408	37597	156719368.3	146299630.2	156719368.3	146299630.2	NC	Dare	112.8	3
270093574	3478	2531633637	2222233446	2531633637	2222233446	SC	Horry	123.8	3
271181389	43815	590927175.4	552371054.2	590927175.4	552371054.2	RI	Washington	116.5	3
271203734	44639	7581324.519	6611046.99	7581324.519	6611046.99	NC	Carteret	60.3	1
272643005	97907	440453498.6	372869776.7	440453498.6	372869776.7	NC	Brunswick	105.7	2
271021617	37897	463760255.6	414779153	463760255.6	414779153	NC	Carteret	122.6	3
270052227	1931	1642511528	1391418567	1642511528	1391418567	FL	Monroe	161.1	5
271280176	47470	27888457.88	23079625.32	27888457.88	23079625.32	SC	Charleston	89.4	1
272553393	94589	43987.61627	21430.05517	43987.61627	21430.05517	NC	Dare	73	1
270023232	869	23497846.73	18293455.3	23497846.73	18293455.3	SC	Charleston	107.8	2
270049481	1832	1266015.978	1004545.268	1266015.978	1004545.268	SC	Charleston	65.2	1
272379399	88156	48302323.42	38978550.11	48302323.42	38978550.11	SC	Charleston	104.5	2
272002399	74204	1031824.407	894046.4542	1031824.407	894046.4542	FL	Martin	97.6	2
270153506	5688	287331718.3	248832572.8	287331718.3	248832572.8	NC	Onslow	95.2	1
270891906	33067	437239.2395	246669.1472	437239.2395	246669.1472	LA	Plaquemines	139.2	4
270320727	11899	6722.055361	3080.95026	6722.055361	3080.95026	NC	Dare	58.5	1
270781676	28994	39264435.14	36046810.54	39264435.14	36046810.54	NC	Dare	97.1	2
270630868	23399	190850660.8	163613776.7	190850660.8	163613776.7	NC	Carteret	98.1	2
271771086	65668	105165.6419	71205.18425	105165.6419	71205.18425	FL	St. Lucie	112.2	3
271614024	59822	98421866.38	80052157	98421866.38	80052157	SC	Charleston	101.8	2
270333433	12367	10270879.83	8125748.623	10270879.83	8125748.623	FL	Monroe	87.3	1
271010165	37480	40600.75754	21452.6154	40600.75754	21452.6154	GA	Chatham	84.5	1
272381115	88221	2078572.627	1758950.951	2078572.627	1758950.951	NC	Dare	55.1	1
270110426	4103	47243439.43	44236991.62	47243439.43	44236991.62	NC	Dare	106.9	2
272190418	81178	669376.6685	553596.0767	669376.6685	553596.0767	NC	Dare	63.7	1
270421715	15643	534237901.7	453500331.9	534237901.7	453500331.9	FL	Collier	125.9	3
271803760	66869	23790067.63	16693962.37	23790067.63	16693962.37	NJ	Cape May	129.1	3
270783834	29071	14781913.51	12166805.59	14781913.51	12166805.59	SC	Charleston	103.1	2
272200593	81546	1864166150	1630020417	1864166150	1630020417	NC	New Hanover	131.6	4
271511018	56022	66089.34805	28997.49263	66089.34805	28997.49263	FL	Indian River	141.7	4
271226320	45480	387820575.2	343606767.3	387820575.2	343606767.3	NC	New Hanover	104.9	2
270807842	29946	40073485.81	36669418.29	40073485.81	36669418.29	FL	Miami-Dade	74.2	1
270002566	99	11062206.48	6807298.442	11062206.48	6807298.442	LA	Plaquemines	163	5
271850913	68608	8932768.75	7094409.566	8932768.75	7094409.566	SC	Charleston	79.3	1
271535077	56918	55432.97838	39898.45032	55432.97838	39898.45032	GA	Chatham	117.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270148898	5517	286924062	240456743.6	286924062	240456743.6	NC	Carteret	101.5	2
271808066	67031	31404938.57	25911644.92	31404938.57	25911644.92	NY	Suffolk	121.8	3
271775165	65814	14705865.23	10658310.39	14705865.23	10658310.39	FL	Levy	103.5	2
270572533	21230	9047056.032	7060782.053	9047056.032	7060782.053	NC	Carteret	72.5	1
270478928	17761	4246159.374	3702090.952	4246159.374	3702090.952	NY	Suffolk	73.6	1
270232728	8624	447769444.3	376031613.6	447769444.3	376031613.6	NC	New Hanover	119.2	3
270542758	20112	1349667823	1247321211	1349667823	1247321211	FL	Indian River	116.5	3
270526237	19511	11064630.08	8771886.374	11064630.08	8771886.374	FL	Miami-Dade	116.4	3
272655043	98354	35539783.53	30697915	35539783.53	30697915	NC	Dare	94.3	1
271688004	62566	150922.2669	94776.8157	150922.2669	94776.8157	FL	Franklin	77.4	1
271045706	38800	163553117.2	146722292.1	163553117.2	146722292.1	NC	Carteret	116.6	3
272378708	88130	230076.5079	158943.6518	230076.5079	158943.6518	SC	Beaufort	100.4	2
271812519	67192	370482471.9	335718455.6	370482471.9	335718455.6	SC	Horry	97.6	2
271186099	43989	21001311.13	14898313.81	21001311.13	14898313.81	FL	Broward	108.9	2
271073110	39810	82107727.44	67918174.61	82107727.44	67918174.61	SC	Horry	100.3	2
271786243	66219	45952498.32	40748306.18	45952498.32	40748306.18	NY	Suffolk	113.2	3
271379593	51152	24062046.4	21270522.86	24062046.4	21270522.86	FL	Collier	104.5	2
270304682	11306	558729832.2	499271659.8	558729832.2	499271659.8	NC	Carteret	107	2
272198618	81475	17285420.03	13599982.26	17285420.03	13599982.26	SC	Charleston	99.6	2
272458593	91078	86315030.87	55473029.38	86315030.87	55473029.38	FL	Palm Beach	126.6	3
270959543	35597	1395759012	1186640329	1395759012	1186640329	SC	Charleston	144.6	4
270337384	12515	153711552.6	130080465.4	153711552.6	130080465.4	NC	Carteret	104.6	2
270902220	33458	636114.3526	539156.6631	636114.3526	539156.6631	NC	Dare	68.8	1
270131429	4874	14044767.35	12645294.94	14044767.35	12645294.94	FL	Miami-Dade	78.4	1
270365746	13562	8823862.876	7176663.035	8823862.876	7176663.035	NC	Dare	108.5	2
270747920	27734	126458730.3	106928219.1	126458730.3	106928219.1	NC	Carteret	87.3	1
270412018	15282	316531142	286503156.8	316531142	286503156.8	NC	Hyde	123.9	3
272059403	76319	72589121.94	57114394.64	72589121.94	57114394.64	SC	Horry	76.2	1
272569294	95176	206995240.6	167291544.3	206995240.6	167291544.3	SC	Charleston	110.8	3
270588018	21802	18692.4937	9538.876069	18692.4937	9538.876069	FL	Okaloosa	70.1	1
272190812	81192	2670551.629	2294413.407	2670551.629	2294413.407	RI	Washington	98.5	2
271265647	46933	5767765.653	4596948.759	5767765.653	4596948.759	SC	Beaufort	75.6	1
271901483	70475	403730387.2	333921428.2	403730387.2	333921428.2	SC	Charleston	130.3	4
272284330	84641	458436.8531	267287.8697	458436.8531	267287.8697	FL	Broward	96.6	2
272624097	97205	45894274.36	36701226.06	45894274.36	36701226.06	SC	Charleston	101.9	2
272208477	81830	115776160.3	100538177.9	115776160.3	100538177.9	NC	Carteret	88.1	1
270473815	17576	132244974.3	112029075.8	132244974.3	112029075.8	NC	Carteret	84.5	1
271145517	42493	36468231.38	28889255.97	36468231.38	28889255.97	FL	Miami-Dade	108.1	2
271355985	50283	126899799.7	94112640.73	126899799.7	94112640.73	AL	Mobile	156.8	5
270262567	9733	69024818.25	59148884.25	69024818.25	59148884.25	NC	Carteret	90.3	1
271289279	47804	70151.8126	27492.2345	70151.8126	27492.2345	FL	Franklin	90.5	1
271592281	59030	865093.4294	690136.1437	865093.4294	690136.1437	FL	Okaloosa	100.7	2
271682299	62358	87238091.48	72491542.82	87238091.48	72491542.82	NC	Carteret	90.2	1
270389573	14445	134464214.1	119059223.3	134464214.1	119059223.3	SC	Horry	84.1	1
272088285	77382	2068204189	1796693051	2068204189	1796693051	SC	Georgetown	128.8	3
271986504	73615	32757733.52	27519089.95	32757733.52	27519089.95	SC	Horry	69.9	1
270692798	25681	69977040.68	57866784.75	69977040.68	57866784.75	NC	New Hanover	78.2	1
271601915	59379	26322314.9	22687044.16	26322314.9	22687044.16	NC	Carteret	106.8	2
270517890	19206	71019759.75	58072859.61	71019759.75	58072859.61	SC	Charleston	111	3
272247113	83264	565729422.8	530316157.8	565729422.8	530316157.8	NC	Carteret	129	3
271528788	56686	124419018.8	107084646.3	124419018.8	107084646.3	NC	Brunswick	92	1
270374287	13872	320038849.2	274372668.9	320038849.2	274372668.9	NC	Carteret	106.5	2
272203630	81655	43851751.37	36602531.36	43851751.37	36602531.36	NC	Carteret	76.5	1
271943848	72029	1026195.365	803195.3266	1026195.365	803195.3266	NC	Dare	89.7	1
271987637	73656	359003823.2	299806073.2	359003823.2	299806073.2	NC	Carteret	112.3	3
270487211	18066	1452431.993	1153500.97	1452431.993	1153500.97	SC	Beaufort	104.1	2
270307249	11399	628895132.9	550557478.6	628895132.9	550557478.6	SC	Charleston	124.4	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270389913	14457	68384.68085	27834.19335	68384.68085	27834.19335	TX	Galveston	109.6	2
272545402	94295	62732550.62	52012884.28	62732550.62	52012884.28	SC	Georgetown	98.1	2
271918621	71116	19800347.41	15914413.19	19800347.41	15914413.19	NC	Carteret	76.4	1
270749948	27803	2520254.516	2244625.855	2520254.516	2244625.855	NC	Dare	71.2	1
271226427	45483	1003074899	844539269	1003074899	844539269	SC	Charleston	142.7	4
270197071	7307	83601318.22	78211101.96	83601318.22	78211101.96	NC	Hyde	89.8	1
271134941	42097	2058105.932	1639933.115	2058105.932	1639933.115	SC	Beaufort	82.1	1
271112174	41264	6728575.27	5255997.386	6728575.27	5255997.386	NC	New Hanover	81.3	1
272386942	88439	119970079.2	102186975.9	119970079.2	102186975.9	NC	Brunswick	75.6	1
271979864	73372	738346.0476	553984.2711	738346.0476	553984.2711	NY	Suffolk	77.1	1
272010603	74510	26310003.78	21227044.44	26310003.78	21227044.44	SC	Georgetown	97.7	2
270505928	18765	735824.406	582963.3692	735824.406	582963.3692	NY	Suffolk	114.5	3
271716169	63624	1568087.741	1291387.67	1568087.741	1291387.67	NJ	Cape May	98.3	2
271597239	59208	11573.28291	5722.02778	11573.28291	5722.02778	FL	Miami-Dade	120.9	3
271134796	42091	103392917.9	83072441.13	103392917.9	83072441.13	GA	Chatham	119.5	3
271933494	71661	21693425.84	19762139.46	21693425.84	19762139.46	NC	Dare	86.7	1
272115018	78362	146006523.4	133014601.7	146006523.4	133014601.7	NC	Dare	99.1	2
271713617	63527	97316621.58	69919656.75	97316621.58	69919656.75	FL	Levy	111.6	3
271025277	38032	695884412.1	604294163.6	695884412.1	604294163.6	NC	Carteret	108.3	2
271534629	56902	2429810.723	2103845.843	2429810.723	2103845.843	NC	Dare	64.8	1
270612929	22724	49856699.26	44873727.4	49856699.26	44873727.4	NC	Hyde	76.6	1
270779722	28920	15236418.79	13490170.25	15236418.79	13490170.25	NC	Dare	92.3	1
270781725	28996	16030.64487	7297.161382	16030.64487	7297.161382	FL	Duval	100.9	2
271033107	38332	24920.47653	14869.77881	24920.47653	14869.77881	FL	Monroe	83.6	1
270159106	5887	4867034.01	4276820.571	4867034.01	4276820.571	NC	Dare	75.8	1
272450301	90770	39487685.66	34785249.44	39487685.66	34785249.44	FL	Monroe	101.1	2
272422649	89753	8488018.13	7639925.801	8488018.13	7639925.801	NC	Dare	73.3	1
270300590	11151	110766889.2	98919473.95	110766889.2	98919473.95	NC	Dare	93.1	1
270774041	28706	22857535	18733379.56	22857535	18733379.56	NC	Carteret	75.6	1
270596612	22122	4483071.099	3750839.398	4483071.099	3750839.398	NY	Nassau	88.4	1
270348719	12937	200439941.7	150243834.6	200439941.7	150243834.6	FL	Bay	134.6	4
271281745	47527	33036354.34	29825624.39	33036354.34	29825624.39	NC	Dare	80.5	1
270368400	13659	42795.73767	29647.01053	42795.73767	29647.01053	NJ	Cape May	87.8	1
270917229	34009	31605111.01	24979685.26	31605111.01	24979685.26	FL	Pasco	67.4	1
270418381	15519	221908090.1	210838011.5	221908090.1	210838011.5	NC	Dare	114.4	3
271801898	66800	14592851.36	12162065.69	14592851.36	12162065.69	NC	Hyde	73.8	1
271133328	42036	858173.7106	595962.6392	858173.7106	595962.6392	FL	Collier	132.3	4
270360011	13352	116482782.5	98349688.51	116482782.5	98349688.51	NC	Brunswick	85.6	1
272550307	94478	2802876.406	2492125.974	2802876.406	2492125.974	NC	Dare	78	1
272146130	79523	298514.9775	174209.9313	298514.9775	174209.9313	AL	Mobile	93.3	1
272640501	97817	13747.53929	5629.996193	13747.53929	5629.996193	NY	Nassau	98.7	2
271328776	49279	368380730.2	336729914.4	368380730.2	336729914.4	NC	Dare	114.7	3
270010624	398	10903393.38	8711684.462	10903393.38	8711684.462	SC	Horry	83.3	1
272073158	76825	39315759.05	31842681.22	39315759.05	31842681.22	SC	Charleston	107.8	2
270211988	7853	23298466.92	21391915.71	23298466.92	21391915.71	FL	Brevard	76.6	1
270689264	25551	26144404.58	20412311.54	26144404.58	20412311.54	GA	Chatham	110.1	2
270046860	1737	43063142.68	35584738.93	43063142.68	35584738.93	NC	Brunswick	76.6	1
270428588	15891	1102066417	956116693.7	1102066417	956116693.7	SC	Horry	127.8	3
270143095	5301	10542756.56	9347047.843	10542756.56	9347047.843	NC	Dare	68.2	1
271581209	58614	42566774.57	34390274.2	42566774.57	34390274.2	NC	Dare	85	1
272195128	81349	257160104.1	244990455.5	257160104.1	244990455.5	NC	Dare	125.1	3
271883062	69780	347368866	313830324.8	347368866	313830324.8	FL	Collier	88	1
271048247	38895	378464.4424	179875.4825	378464.4424	179875.4825	AL	Mobile	117.1	3
271707469	63295	3604809.797	2385725.608	3604809.797	2385725.608	FL	St. Johns	134.2	4
270428092	15874	54541443.17	46164943.91	54541443.17	46164943.91	NC	Carteret	82	1
270998948	37064	117027823.9	98858159.51	117027823.9	98858159.51	NC	Onslow	88.9	1
272103698	77942	766234916.6	704817119.2	766234916.6	704817119.2	NC	Carteret	110.6	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270855175	31714	62020195.93	53355548.93	62020195.93	53355548.93	FL	Broward	80	1
270146098	5410	175392822.4	157837703.8	175392822.4	157837703.8	NC	Dare	120.1	3
270067421	2499	49762.63536	17598.96298	49762.63536	17598.96298	FL	Franklin	99.9	2
270338220	12547	79658390.09	65782345.46	79658390.09	65782345.46	FL	Palm Beach	122.9	3
270805723	29873	76422551.17	67909265.16	76422551.17	67909265.16	NC	Carteret	91.1	1
271011157	37514	15125059.35	12518233.67	15125059.35	12518233.67	NC	Carteret	88.7	1
271052831	39064	24190904.2	19320032.84	24190904.2	19320032.84	NC	Carteret	76.9	1
272567238	95099	45532502.59	41835984.84	45532502.59	41835984.84	NC	Dare	79	1
270239858	8889	277230309.1	248704868.3	277230309.1	248704868.3	NC	Hyde	112.2	3
270556081	20611	580822.0881	184346.2505	580822.0881	184346.2505	MS	Jackson	103.6	2
271845522	68409	467139997.5	439437713	467139997.5	439437713	NC	Dare	103.3	2
272078796	77033	7732.238101	4314.771659	7732.238101	4314.771659	MS	Hancock	78.2	1
271864372	69106	29936265.25	23880832.13	29936265.25	23880832.13	FL	Monroe	109.2	2
272512721	93077	125690207.2	117813944.6	125690207.2	117813944.6	NC	Dare	103.4	2
272339098	86681	64362567.14	54654373.1	64362567.14	54654373.1	SC	Horry	82.9	1
271030463	38230	25802277.52	23027970.89	25802277.52	23027970.89	NC	Dare	71	1
270408091	15133	157740110	150754974.2	157740110	150754974.2	NC	Dare	125.6	3
271798025	66656	7032361.196	5039321.011	7032361.196	5039321.011				
270006974	261	207923655.1	181094607.8	207923655.1	181094607.8	NC	Brunswick	92.4	1
272671763	98973	1210668.266	757338.4589	1210668.266	757338.4589	SC	Charleston	72.5	1
271225877	45464	515949553.6	436669221.1	515949553.6	436669221.1	SC	Horry	110.5	2
270020054	750	59891802.47	55529841.02	59891802.47	55529841.02	NC	Dare	95.5	1
272288535	84801	23060128.59	16831070.25	23060128.59	16831070.25	FL	Miami-Dade	112.9	3
271179415	43745	270781741.4	221232076	270781741.4	221232076	NC	Onslow	98.6	2
271513705	56121	7315373.987	6209394.609	7315373.987	6209394.609	FL	Miami-Dade	67.7	1
272190861	81194	9241851.411	8303142.038	9241851.411	8303142.038	NC	Hyde	80.5	1
271586012	58797	48133231.71	36896640.7	48133231.71	36896640.7	NY	Nassau	101.2	2
272585787	95776	42610.9487	19164.892	42610.9487	19164.892	GA	Glynn	90.2	1
272059052	76305	23646491.7	19169203.52	23646491.7	19169203.52	FL	Franklin	113	3
270839787	31144	503123491.3	440522472.7	503123491.3	440522472.7	SC	Georgetown	106	2
271001645	37164	373491.1615	312179.6026	373491.1615	312179.6026	NC	Dare	80.9	1
271216536	45115	15050538.1	13556511.6	15050538.1	13556511.6	NC	Dare	75.5	1
272110105	78180	122848694	108446013.2	122848694	108446013.2	NC	Carteret	96.9	2
271487069	55140	162065.0787	90498.20108	162065.0787	90498.20108	MS	Jackson	127.8	3
271853372	68696	1837919.857	1326288.363	1837919.857	1326288.363	LA	Terrebonne	103.3	2
271561160	57875	16564864.31	13127579.88	16564864.31	13127579.88	SC	Charleston	94.8	1
270191195	7084	63735410.81	45444114.9	63735410.81	45444114.9	FL	Lee	97.2	2
271929771	71524	1084744865	938898571.3	1084744865	938898571.3	FL	Collier	115.7	3
271824840	67646	140325101.4	120113857.7	140325101.4	120113857.7	NC	Brunswick	84.2	1
271103848	40956	70890867.78	51856981.98	70890867.78	51856981.98	FL	Brevard	128.7	3
270027559	1025	215538712.8	199075340.1	215538712.8	199075340.1	NC	Dare	93.4	1
270365391	13549	254982.3868	132125.0141	254982.3868	132125.0141	FL	Pasco	104.8	2
272638645	97749	591465783.9	549366005.9	591465783.9	549366005.9	NC	Carteret	112.1	3
270132907	4930	125156946.3	118447262.3	125156946.3	118447262.3	NC	Dare	107.6	2
272315831	85819	10976810.2	9481429.478	10976810.2	9481429.478	NC	Hyde	77.2	1
271819679	67457	32670406.11	25075824.81	32670406.11	25075824.81	SC	Charleston	90.7	1
271696748	62890	10120787.5	7129027.106	10120787.5	7129027.106	AL	Mobile	124.2	3
270581106	21550	156918138.6	133288771.6	156918138.6	133288771.6	NC	New Hanover	92.1	1
272102673	77903	8088665.717	6229861.242	8088665.717	6229861.242	FL	Franklin	132.1	4
271714113	63547	1038278.604	806868.3803	1038278.604	806868.3803	SC	Charleston	65.4	1
271260650	46752	270689807.1	252223592.2	270689807.1	252223592.2	NC	Dare	112.7	3
271899743	70408	57281.87531	32646.54391	57281.87531	32646.54391	SC	Beaufort	87.3	1
272101268	77853	44472946.75	36071801.2	44472946.75	36071801.2	NC	Carteret	86.6	1
270829911	30765	32001064.77	26099265.22	32001064.77	26099265.22	NC	Carteret	97.2	2
270555910	20604	2951015.829	2560002.979	2951015.829	2560002.979	FL	Collier	93	1
271171973	43473	25873201.4	23352808.95	25873201.4	23352808.95	NC	Dare	65.2	1
271578060	58495	15217011.65	13784638.47	15217011.65	13784638.47	NC	Dare	118.7	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272051369	76019	60550.97566	28420.78794	60550.97566	28420.78794	GA	Chatham	81.6	1
272658833	98500	64789945.04	53683941.19	64789945.04	53683941.19	NC	Brunswick	87.2	1
271873909	69450	60941344.52	49994209.3	60941344.52	49994209.3	NC	New Hanover	75.8	1
270302772	11233	721405182.1	599622518.2	721405182.1	599622518.2	FL	Charlotte	102.6	2
270219142	8120	147435865.3	141774730.1	147435865.3	141774730.1	FL	Miami-Dade	89.2	1
272461056	91175	144367637.2	129172726.7	144367637.2	129172726.7	NC	Carteret	95.6	2
270441041	16358	100979756.2	95903597.62	100979756.2	95903597.62	NY	Suffolk	93.6	1
271428437	52959	3503737363	3144831500	3503737363	3144831500	NC	Carteret	140.5	4
270614961	22799	3657091785	3133541276	3657091785	3133541276	NC	Carteret	151.7	4
270798966	29625	528270831.1	450754187.6	528270831.1	450754187.6	NC	Carteret	116	3
270423158	15692	134746430.3	113993892.8	134746430.3	113993892.8	NC	Onslow	89	1
270520024	19284	31470294.93	20918128.23	31470294.93	20918128.23	SC	Charleston	131.9	4
271320653	48976	130349772.6	121069247.4	130349772.6	121069247.4	NC	Dare	96.2	2
270049583	1835	10602.7869	4046.217664	10602.7869	4046.217664	FL	Dixie	122.4	3
271605653	59515	163186975.5	137522266.1	163186975.5	137522266.1	NC	Carteret	91.4	1
272334296	86502	441270.9032	304305.7497	441270.9032	304305.7497	NY	Nassau	96.1	2
270444613	16494	201470298.9	189042630.5	201470298.9	189042630.5	NC	Currituck	97.7	2
271779010	65950	55522632.35	46354474.69	55522632.35	46354474.69	SC	Charleston	110.3	2
271590643	58966	20966271.59	14727886.41	20966271.59	14727886.41	FL	Lee	106.3	2
271690487	62656	88064199.89	80565247.12	88064199.89	80565247.12	NC	Dare	85.7	1
270930848	34522	46409333.03	37128019.01	46409333.03	37128019.01	SC	Charleston	102.1	2
272346973	86968	167028831.6	136913840.9	167028831.6	136913840.9	NC	Carteret	95.3	1
271067486	39606	360766914.7	316853135.5	360766914.7	316853135.5	NC	New Hanover	100.3	2
272044559	75767	892238649	680275289.5	892238649	680275289.5	FL	Franklin	170.3	5
272241791	83066	251299133.8	240829076.3	251299133.8	240829076.3	NC	Dare	121.9	3
271233806	45756	4024.725945	1474.568248	4024.725945	1474.568248	LA	Iberia	118.9	3
270877763	32544	76608388.92	65354827.69	76608388.92	65354827.69	NC	Carteret	84.5	1
272106989	78063	4526.848255	828.1755759	4526.848255	828.1755759	LA	Terrebonne	141	4
271333709	49460	60106377.12	56014554.54	60106377.12	56014554.54	NC	Dare	99.5	2
272423791	89794	11995832.29	9970095.231	11995832.29	9970095.231	NC	Dare	93.4	1
270673395	24963	31724307.49	29429401.12	31724307.49	29429401.12	NC	Dare	90.8	1
270063906	2367	302195.6372	165919.3808	302195.6372	165919.3808	FL	Levy	96.7	2
271864172	69100	5143517.662	4556298.629	5143517.662	4556298.629	NC	Dare	85.5	1
270874715	32433	12611804.14	11131745.83	12611804.14	11131745.83	NC	Hyde	77.4	1
271016815	37724	1737586.874	996169.4119	1737586.874	996169.4119	FL	Collier	100.4	2
270020793	780	863999.9632	512162.4499	863999.9632	512162.4499	SC	Charleston	71.6	1
271614475	59840	1368348659	1269397856	1368348659	1269397856	NC	Dare	120.8	3
272458651	91080	31768549.95	26132582.2	31768549.95	26132582.2	NC	Carteret	75.7	1
271869005	69274	208742502.7	173587117.4	208742502.7	173587117.4	SC	Horry	107.3	2
272351930	87154	106230.3405	55912.7485	106230.3405	55912.7485	FL	Sarasota	95.9	2
272569601	95186	451934583	378237094.2	451934583	378237094.2	NC	Hyde	120.9	3
272387453	88458	1276139082	1136128140	1276139082	1136128140	NC	New Hanover	126.5	3
270861032	31923	4983777.718	3610505.316	4983777.718	3610505.316	SC	Charleston	79.6	1
270973504	36105	768436334.6	661263676.2	768436334.6	661263676.2	SC	Georgetown	124.7	3
270563944	20910	16413971.36	12847705.5	16413971.36	12847705.5	NC	Carteret	75.3	1
272307198	85501	153900.2402	117355.9636	153900.2402	117355.9636	NC	Dare	69.9	1
272636783	97680	11403296.01	8318668.748	11403296.01	8318668.748	NC	Carteret	71.9	1
271970343	73022	99854006.59	84400850.25	99854006.59	84400850.25	NC	Carteret	98.7	2
271190065	44139	103779991.1	94755371.69	103779991.1	94755371.69	NC	Dare	126.5	3
270848788	31478	3406177.422	2199882.548	3406177.422	2199882.548	NC	Carteret	66.9	1
270298466	11071	41331.22827	17890.01694	41331.22827	17890.01694	FL	Broward	112.1	3
270125061	4646	221597521.3	205500267.5	221597521.3	205500267.5	NC	Dare	116.5	3
272575001	95382	31247.48213	15602.1235	31247.48213	15602.1235	FL	Monroe	98.9	2
272537324	93994	177723.0565	104658.0571	177723.0565	104658.0571	FL	Monroe	77.2	1
272436157	90247	73450762.34	65820497.06	73450762.34	65820497.06	NC	Hyde	75.4	1
270002964	113	34383841.35	26760716.81	34383841.35	26760716.81	SC	Beaufort	104.2	2
271302101	48282	58275502.84	53248724.53	58275502.84	53248724.53	NC	Hyde	91.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272404397	89085	4916925.078	3575030.122	4916925.078	3575030.122	SC	Beaufort	111.6	3
271896802	70294	2375990.118	2065567.591	2375990.118	2065567.591	NC	Dare	66.6	1
272026754	75111	14928252.16	12221569	14928252.16	12221569	NC	Brunswick	66.7	1
271444414	53549	1345693692	1239696634	1345693692	1239696634	NC	Carteret	117.7	3
270135041	5008	232309043	203125373.2	232309043	203125373.2	SC	Horry	91.3	1
270008272	310	264309.2885	129442.0377	264309.2885	129442.0377	FL	Santa Rosa	86.4	1
272434275	90179	336501706.8	305819673.8	336501706.8	305819673.8	NC	Hyde	100.9	2
272571511	95256	51759048.6	42454979.29	51759048.6	42454979.29	NC	Pender	83.3	1
270173790	6425	5522151.321	4110316.536	5522151.321	4110316.536	FL	Martin	112.5	3
272449883	90754	2080398.345	1372667.857	2080398.345	1372667.857	FL	Miami-Dade	108.2	2
270224698	8324	67328557.06	61210519.72	67328557.06	61210519.72	NC	Dare	86.1	1
272497642	92521	2445936.748	1601078.888	2445936.748	1601078.888	FL	Franklin	130	4
271966211	72872	269678.007	162885.3254	269678.007	162885.3254	NY	Nassau	101.7	2
270866773	32135	968918596.3	815329930.5	968918596.3	815329930.5	FL	Miami-Dade	150.8	4
270746419	27680	910318985	829605827.8	910318985	829605827.8	FL	Collier	110.7	3
271136380	42150	34885.02881	15764.18958	34885.02881	15764.18958	FL	St. Lucie	161	5
270154585	5727	88259369.42	68837050.16	88259369.42	68837050.16	FL	Pasco	84.1	1
270526314	19514	9839009.715	6637262.396	9839009.715	6637262.396	GA	McIntosh	139.7	4
270381402	14135	376382.3195	240082.8839	376382.3195	240082.8839	SC	Beaufort	109	2
271335420	49525	274283530.4	239391014.6	274283530.4	239391014.6	FL	Indian River	92.5	1
271174720	43570	149641017.7	110679828.5	149641017.7	110679828.5	FL	Collier	130.1	4
271019313	37816	7879884.081	5188554.679	7879884.081	5188554.679	FL	Santa Rosa	153.2	4
270807910	29949	153620778.9	142433713.6	153620778.9	142433713.6	NC	Dare	94.1	1
270626188	23225	1639493.878	1207893.32	1639493.878	1207893.32	SC	Beaufort	108.2	2
270987457	36631	246123645.6	213985674.4	246123645.6	213985674.4	NC	Carteret	127.9	3
270457172	16960	734110633.4	645035000	734110633.4	645035000	FL	Sarasota	107.4	2
272352271	87167	74284872.63	62776916.42	74284872.63	62776916.42	NC	Brunswick	80.3	1
272578010	95489	408110976.5	354417368.5	408110976.5	354417368.5	NC	Onslow	116.8	3
272306275	85468	419504.7922	256849.2837	419504.7922	256849.2837	FL	Wakulla	130.8	4
271930714	71559	186230591.5	167604599.5	186230591.5	167604599.5	NC	Dare	114.4	3
271940596	71912	486961591.8	418867283.5	486961591.8	418867283.5	NC	Carteret	106.6	2
272341675	86775	371064777.3	322441665.9	371064777.3	322441665.9	NC	New Hanover	95.2	1
270637926	23658	589290025.8	544422940.2	589290025.8	544422940.2	NC	Carteret	121.7	3
270486404	18033	5602217.269	4943862.18	5602217.269	4943862.18	NC	Dare	85	1
272444235	90545	26863768.26	22094741.09	26863768.26	22094741.09	NC	Carteret	97.3	2
272282965	84590	69169120.43	61039462.65	69169120.43	61039462.65	NC	Dare	101.2	2
271533906	56875	578495994.9	502050441.5	578495994.9	502050441.5	FL	Collier	112.4	3
271408101	52197	20402722.65	15963626.83	20402722.65	15963626.83	SC	Charleston	89.6	1
272356009	87300	302590266.6	278203498.4	302590266.6	278203498.4	NC	Carteret	97.7	2
271500479	55640	370976.3261	280698.6429	370976.3261	280698.6429	FL	Walton	108.9	2
271173058	43510	246454164.4	211365804.9	246454164.4	211365804.9	NC	New Hanover	106	2
272263523	83862	8562501.229	7239877.27	8562501.229	7239877.27	NJ	Cape May	103.2	2
271537925	57026	16813122.4	13969843.43	16813122.4	13969843.43	NC	Dare	82.5	1
270326622	12120	44022842.61	36592712.02	44022842.61	36592712.02	NC	Dare	78.1	1
272656885	98424	80999775.79	72832754.15	80999775.79	72832754.15	NC	Carteret	85.5	1
272623246	97174	546779572.9	523639467.7	546779572.9	523639467.7	NC	Dare	136.4	4
272154432	79826	56553546.54	48446525.81	56553546.54	48446525.81	SC	Horry	76.2	1
271671894	61969	62009953.56	56952264.94	62009953.56	56952264.94	NC	Dare	98.5	2
272349228	87053	2373031.749	2044464.154	2373031.749	2044464.154	NC	Dare	66.1	1
271646356	61022	38034175.09	32681822.96	38034175.09	32681822.96	NC	Dare	106.2	2
272192396	81251	20138396.7	17153358.5	20138396.7	17153358.5	NC	Carteret	78.6	1
271523412	56486	414899.7154	297582.9056	414899.7154	297582.9056	FL	Palm Beach	108.2	2
271795234	66552	118661156.5	99424642.45	118661156.5	99424642.45	NC	Dare	95.1	1
271997665	74022	92828360.26	74822955.38	92828360.26	74822955.38	SC	Beaufort	130.5	4
271210514	44891	589918548.4	543984071.2	589918548.4	543984071.2	FL	Volusia	83.7	1
270785438	29132	297393916.9	254482881.7	297393916.9	254482881.7	NC	Brunswick	110.5	2
272184158	80945	998418419.9	866021147	998418419.9	866021147	SC	Horry	124.5	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271743554	64639	88635931.98	71410206.52	88635931.98	71410206.52	SC	Charleston	113.1	3
271874993	69489	35693904.92	30367626.58	35693904.92	30367626.58	NC	Carteret	103	2
270667353	24737	24957065.54	22087649.89	24957065.54	22087649.89	FL	Miami-Dade	82.1	1
272659777	98533	1010531022	912994772.4	1010531022	912994772.4	NC	Onslow	105.8	2
272099294	77783	20213643.98	16548432.57	20213643.98	16548432.57	FL	Collier	111.5	3
271830542	67857	6259352.651	3680577.478	6259352.651	3680577.478	LA	Terrebonne	145.8	4
270453784	16834	2343815760	2093549404	2343815760	2093549404	NC	New Hanover	134.5	4
270141510	5244	671716434.5	603545606.6	671716434.5	603545606.6	NC	Carteret	111.3	3
272324877	86149	69371909.71	55423870.83	69371909.71	55423870.83	GA	Chatham	117.2	3
270780287	28941	11379677.02	10232754.57	11379677.02	10232754.57	NY	Queens	78.9	1
271074272	39856	839008347.3	732579802.9	839008347.3	732579802.9	NC	Carteret	131.2	4
272218072	82181	74287082.63	62484154.61	74287082.63	62484154.61	NC	New Hanover	96	2
272244323	83161	2916542.614	1876313.153	2916542.614	1876313.153	FL	Monroe	120.2	3
271202372	44593	4591716597	3873943535	4591716597	3873943535	FL	Sarasota	146.8	4
270590955	21910	8991327.064	7388523.96	8991327.064	7388523.96	GA	McIntosh	81.8	1
272388867	88508	28601844.13	23979106.19	28601844.13	23979106.19	FL	St. Johns	84.3	1
271285770	47674	8559024.987	6472366.915	8559024.987	6472366.915	FL	Flagler	116.1	3
272454491	90925	97447250.36	83705987.22	97447250.36	83705987.22	NC	Dare	93.4	1
272538457	94035	49221958.55	38187452.05	49221958.55	38187452.05	NC	Brunswick	79.9	1
271723299	63889	9254460.751	8248327.163	9254460.751	8248327.163	MA	Dukes	95.3	1
271228012	45543	4882089.049	3808435.144	4882089.049	3808435.144	SC	Beaufort	103.5	2
272315490	85806	544537954.4	493527849.6	544537954.4	493527849.6	NC	Brunswick	103.8	2
271671451	61953	208688456.3	175592175.7	208688456.3	175592175.7	NC	Carteret	96.1	2
271178390	43706	684232391	544012408.5	684232391	544012408.5	FL	Monroe	147.9	4
271447656	53668	18706900.76	14874841	18706900.76	14874841	SC	Charleston	80.2	1
270564285	20923	8146899.033	6436373.717	8146899.033	6436373.717	FL	Miami-Dade	111.5	3
271642341	60870	27849478.45	21960528.06	27849478.45	21960528.06	SC	Charleston	91.5	1
270888727	32950	1821780.967	1092992.946	1821780.967	1092992.946	FL	Bay	99.6	2
270845050	31339	8203477.154	5298983.084	8203477.154	5298983.084	FL	Broward	151.1	4
272251730	83438	95634871.23	78959959.53	95634871.23	78959959.53	NY	Suffolk	130.4	4
270261550	9696	43519804.57	39357676.05	43519804.57	39357676.05	NC	Dare	115.3	3
272367787	87728	42304.52078	10208.42568	42304.52078	10208.42568	TX	Brazoria	111.8	3
272316628	85847	5934318.372	5226456.632	5934318.372	5226456.632	FL	Palm Beach	89.2	1
270843675	31287	79869.61176	45147.04995	79869.61176	45147.04995	FL	Santa Rosa	109.6	2
270753565	27932	40614748.76	31524429.18	40614748.76	31524429.18	SC	Georgetown	94.9	1
270836963	31035	2644234567	2292991088	2644234567	2292991088	NC	Carteret	141	4
271357623	50344	69823087.62	63802320.84	69823087.62	63802320.84	NC	Hyde	91.1	1
272640904	97831	149647294.2	128313881.1	149647294.2	128313881.1	NC	Onslow	114.1	3
270599305	22217	25768.59598	8124.605912	25768.59598	8124.605912	FL	Lee	127.3	3
271866525	69186	21158681.31	16795360.18	21158681.31	16795360.18	NC	Carteret	83.1	1
271816222	67330	14301304.47	10948808.47	14301304.47	10948808.47	SC	Georgetown	82.9	1
270886967	32884	51852515.06	46106144.1	51852515.06	46106144.1	NC	Dare	78.6	1
272233971	82773	651646.2725	409151.0797	651646.2725	409151.0797	FL	Collier	101.5	2
271443777	53525	2161135.139	1639824.997	2161135.139	1639824.997	FL	Palm Beach	96	2
270756311	28031	8945202.25	6961717.597	8945202.25	6961717.597	NC	Dare	87	1
270305790	11347	5401385.064	3524580.477	5401385.064	3524580.477	FL	Brevard	109.7	2
270853994	31669	27014.54483	15446.4354	27014.54483	15446.4354	FL	Palm Beach	80.3	1
270903663	33510	30108289.24	24722716.43	30108289.24	24722716.43	NC	Onslow	71.1	1
270190088	7039	61107967.57	52805733.66	61107967.57	52805733.66	NC	Carteret	87.8	1
272425573	89862	18054591.38	14548356.48	18054591.38	14548356.48	NC	Onslow	69.7	1
272248154	83304	32234581.31	27644546.41	32234581.31	27644546.41	NY	Suffolk	103.7	2
272291707	84920	1228448702	1088764525	1228448702	1088764525	NC	Brunswick	124.6	3
270394213	14616	72289290.07	58490010.49	72289290.07	58490010.49	FL	Collier	115	3
272310922	85644	20868387.23	14322375.42	20868387.23	14322375.42	FL	Wakulla	140	4
271563496	57959	695560252.6	605300000.3	695560252.6	605300000.3	NC	Brunswick	109.3	2
271874542	69472	200541462.7	180601681.7	200541462.7	180601681.7	NC	Dare	103.6	2
271113225	41302	27096504.04	23098708.36	27096504.04	23098708.36	FL	Monroe	89.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270169956	6283	434830.9115	351111.7933	434830.9115	351111.7933	RI	Newport	113.4	3
270874587	32428	4141082.334	3597936.956	4141082.334	3597936.956	NC	Dare	71.5	1
271819619	67455	61656531.48	56649654.01	61656531.48	56649654.01	NC	Currituck	93.7	1
271953478	72392	152040039.5	133213692.9	152040039.5	133213692.9	NC	Hyde	89	1
272659328	98518	179885098.5	160195276	179885098.5	160195276	NC	Carteret	93	1
271531308	56783	23621196.21	17919833.53	23621196.21	17919833.53	SC	Charleston	150.9	4
270745282	27638	231845020.3	185294620.4	231845020.3	185294620.4	FL	Collier	119.3	3
271534964	56915	49323003.39	39673543.17	49323003.39	39673543.17	NC	Carteret	93.2	1
270707246	26204	18710802.64	11981500.16	18710802.64	11981500.16	FL	Monroe	128.1	3
272155501	79865	479940608.4	377523627.1	479940608.4	377523627.1	FL	Collier	124.7	3
272062673	76438	12775241.35	9612866.232	12775241.35	9612866.232	FL	Palm Beach	129.6	4
271662917	61641	249102.0273	79751.35232	249102.0273	79751.35232	SC	Beaufort	66.6	1
270825215	30590	30843.26744	5508.858818	30843.26744	5508.858818	FL	Hernando	72.5	1
270938543	34809	123022970.7	108570652.2	123022970.7	108570652.2	NC	Hyde	95.7	2
272203479	81649	831355604.9	706140942.6	831355604.9	706140942.6	SC	Georgetown	131	4
271939708	71881	46193748.3	30758493.64	46193748.3	30758493.64	FL	Charlotte	168	5
271837405	68103	221026262.9	196284201.4	221026262.9	196284201.4	SC	Horry	95	1
271367202	50695	919779745.6	821084871.9	919779745.6	821084871.9	NC	New Hanover	116.8	3
272424764	89831	73615751.22	67092130.05	73615751.22	67092130.05	NC	Dare	117.4	3
271249205	46323	1648124.737	825398.0645	1648124.737	825398.0645	FL	Volusia	93	1
272295948	85081	1755100370	1558310689	1755100370	1558310689	SC	Beaufort	170.6	5
271503740	55759	42711.60294	13193.53505	42711.60294	13193.53505	FL	Miami-Dade	66.5	1
272298069	85159	86693607.36	75158746.01	86693607.36	75158746.01	SC	Horry	74.3	1
272481740	91932	9918286.561	8591083.641	9918286.561	8591083.641	NC	Dare	83.1	1
270143327	5310	227156.9774	96695.55831	227156.9774	96695.55831	TX	Matagorda	131.7	4
272611752	96750	3512083003	2998413558	3512083003	2998413558	SC	Georgetown	141	4
271494354	55414	131009078.6	118741209.5	131009078.6	118741209.5	RI	Washington	113.3	3
270939250	34837	3978350.249	2781167.048	3978350.249	2781167.048	FL	Levy	86.5	1
272084708	77250	351098.2154	213203.3974	351098.2154	213203.3974	FL	Palm Beach	95.1	1
272264873	83910	29151143.34	22324037.67	29151143.34	22324037.67	FL	Monroe	101.9	2
271260549	46748	3641.651452	1778.972781	3641.651452	1778.972781	FL	Flagler	101.9	2
272116373	78414	25510443.43	21233039.54	25510443.43	21233039.54	NC	Brunswick	78.6	1
272331624	86403	166902853.4	149825015.6	166902853.4	149825015.6	NC	Carteret	131	4
271596473	59182	1631539.309	1150871.534	1631539.309	1150871.534	FL	Gulf	121.9	3
270914564	33909	23253309.96	19154737.24	23253309.96	19154737.24	NC	New Hanover	77.3	1
272595439	96130	461816628.9	422599209.2	461816628.9	422599209.2	NC	Carteret	102.7	2
271657658	61445	3227015.374	2847346.099	3227015.374	2847346.099	NC	Dare	68.5	1
270320269	11881	137027.4715	99204.01954	137027.4715	99204.01954	AL	Baldwin	105.4	2
271805499	66935	55097154.24	50379485.81	55097154.24	50379485.81	NC	Dare	101.2	2
272426057	89879	512286.3718	296760.4859	512286.3718	296760.4859	FL	Miami-Dade	120.8	3
271430774	53045	13478388.09	10131402.97	13478388.09	10131402.97	FL	Broward	112.5	3
271275530	47297	134930937	111074725.2	134930937	111074725.2	SC	Charleston	110.9	3
271080160	40067	75547688.02	63308914.54	75547688.02	63308914.54	NC	Brunswick	85	1
272588748	95883	18168217.99	16386795.9	18168217.99	16386795.9	NC	Dare	79	1
271696515	62882	19446491.53	14173932.31	19446491.53	14173932.31	NC	Carteret	79.2	1
272596399	96165	447709.708	353399.5468	447709.708	353399.5468	GA	Chatham	110.3	2
270885095	32816	137097275.6	117726522.4	137097275.6	117726522.4	NC	Brunswick	95.2	1
272688305	99584	9897543.23	7262703.285	9897543.23	7262703.285	FL	Sarasota	130.2	4
271033286	38338	8872194.63	6716110.181	8872194.63	6716110.181	FL	Palm Beach	96.4	2
270131907	4891	94598326.24	78788732.29	94598326.24	78788732.29	SC	Georgetown	94.1	1
271686753	62519	793380.3982	587294.6723	793380.3982	587294.6723	SC	Beaufort	77	1
271810510	67120	144961617.4	125268508.8	144961617.4	125268508.8	NC	Pender	79.9	1
270069359	2573	16229453.76	12249851.79	16229453.76	12249851.79	SC	Charleston	116.5	3
272502242	92690	75968536.25	71510196.81	75968536.25	71510196.81	NC	Dare	105.2	2
271984952	73560	64880978.82	53452597.56	64880978.82	53452597.56	NC	Carteret	78.7	1
271473036	54617	20431267.2	18191294	20431267.2	18191294	NC	Dare	75.7	1
271609556	59659	16193116.96	13222909.12	16193116.96	13222909.12	NC	Onslow	72.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271335805	49539	35409251.99	29171691.69	35409251.99	29171691.69	NC	Brunswick	75.6	1
271414032	52421	6275738.074	4960510.958	6275738.074	4960510.958	FL	Collier	97.3	2
270439824	16311	237227982.1	206433389.6	237227982.1	206433389.6	SC	Horry	98.4	2
270638385	23674	1469139.403	1030546.098	1469139.403	1030546.098	GA	McIntosh	92.9	1
271897655	70327	1093841575	948055614.2	1093841575	948055614.2	NC	Carteret	127.7	3
271849571	68557	557531296.9	502900348	557531296.9	502900348	NC	Pender	107	2
271215186	45063	39256585.3	31316382.12	39256585.3	31316382.12	SC	Charleston	88.8	1
271521471	56411	137156.7636	79723.14901	137156.7636	79723.14901	MS	Jackson	137.7	4
271720437	63784	216792918.4	205488810	216792918.4	205488810	NC	Hyde	128.8	3
271810503	67120	37465846.33	32553785.81	37465846.33	32553785.81	NC	Carteret	82	1
271369297	50773	2758552.308	2230655.526	2758552.308	2230655.526	SC	Georgetown	66.7	1
272641610	97856	18955918.2	15075798.24	18955918.2	15075798.24	NC	Carteret	79.1	1
270712055	26386	83016882.2	69608891.82	83016882.2	69608891.82	NC	Carteret	91.3	1
270438310	16255	3919966.674	2796580.762	3919966.674	2796580.762	FL	Bay	128.2	3
270477367	17706	213780158.2	179330392.1	213780158.2	179330392.1	SC	Georgetown	101.5	2
272302075	85308	56825471.42	42966757.46	56825471.42	42966757.46	FL	Okaloosa	131	4
271560881	57866	3940652.252	3228822.174	3940652.252	3228822.174	NC	Hyde	67.1	1
270071563	2654	110644.3258	53358.10943	110644.3258	53358.10943	LA	Plaquemines	104.4	2
270594022	22026	876259.8453	664256.6269	876259.8453	664256.6269	LA	Plaquemines	115.9	3
272060952	76376	1318131.605	964585.6324	1318131.605	964585.6324	FL	Monroe	110.9	3
270785377	29129	1226401.619	917098.707	1226401.619	917098.707	SC	Charleston	76.9	1
270337459	12518	4066196.56	3448707.107	4066196.56	3448707.107	VA	Virginia Beach Ci	74.1	1
272556705	94710	4381116.827	3519011.281	4381116.827	3519011.281	SC	Charleston	77.4	1
271463133	54244	160393.5814	91112.60265	160393.5814	91112.60265	FL	Pinellas	94.1	1
271129674	41903	1029314.912	716046.0205	1029314.912	716046.0205	NY	Suffolk	136.2	4
272051044	76006	11764877.54	9400457.444	11764877.54	9400457.444	FL	Okaloosa	133.7	4
270634646	23537	267487579.7	230111210.6	267487579.7	230111210.6	NC	Pender	91	1
270690906	25611	93612.8671	51434.1966	93612.8671	51434.1966	AL	Baldwin	102.7	2
271706323	63249	48495633.12	40195368.25	48495633.12	40195368.25	FL	Monroe	74.4	1
271653050	61271	753181.7328	496348.411	753181.7328	496348.411	FL	Collier	122.7	3
270647229	23995	400705495.5	355333709.1	400705495.5	355333709.1	SC	Georgetown	97.2	2
270738886	27398	827260086	744878952.1	827260086	744878952.1	NC	Carteret	113.5	3
271089892	40436	115489536.7	109208711.1	115489536.7	109208711.1	NC	Dare	108.7	2
270940570	34886	1013968010	900296988.6	1013968010	900296988.6	NC	Onslow	114.6	3
271087168	40333	63264506.24	52485580.7	63264506.24	52485580.7	VA	Accomack	114.1	3
270515911	19132	75088332.31	62647222.22	75088332.31	62647222.22	NC	Carteret	90.1	1
272527079	93620	87244455.24	73937042.41	87244455.24	73937042.41	FL	Brevard	106.9	2
270199366	7391	12137034.58	7982940.648	12137034.58	7982940.648	FL	Collier	150.8	4
270975901	36198	212860752.5	185770522.9	212860752.5	185770522.9	SC	Horry	94.1	1
270140605	5211	337117815.4	272117851.7	337117815.4	272117851.7	SC	Charleston	114.1	3
272007637	74396	52298359.59	47790187.6	52298359.59	47790187.6	NC	Dare	82.7	1
270402070	14910	287955162.8	247733448.1	287955162.8	247733448.1	NC	New Hanover	93	1
271957201	72535	7233224.683	5518125.53	7233224.683	5518125.53	FL	St. Johns	166.9	5
271949155	72231	1090205989	888662682.9	1090205989	888662682.9	SC	Charleston	127.5	3
272588943	95889	4461565.445	3486089.049	4461565.445	3486089.049	SC	Beaufort	77.5	1
271503378	55746	401616.0341	302791.7168	401616.0341	302791.7168	SC	Charleston	77.6	1
270411055	15244	9793676.539	7556112.882	9793676.539	7556112.882	NC	Onslow	69.9	1
271542945	57211	191781124	163405602.9	191781124	163405602.9	NC	Carteret	89	1
270781366	28983	401252840.3	388784423.2	401252840.3	388784423.2	NC	Dare	137.2	4
270881776	32696	28491054.76	22885480.22	28491054.76	22885480.22	FL	Monroe	84.8	1
271250486	46370	68070026.16	55686440.88	68070026.16	55686440.88	NC	Carteret	82.4	1
271659373	61506	88196855.1	75823952.36	88196855.1	75823952.36	NC	Carteret	87.4	1
271007257	37374	85625656.62	72925044.42	85625656.62	72925044.42	NC	Dare	97.4	2
270092419	3438	310048399.7	290019155.8	310048399.7	290019155.8	NY	Suffolk	113.8	3
270434417	16109	5236617.659	4123695.193	5236617.659	4123695.193	SC	Charleston	86.3	1
272121792	78618	475008483.4	415925984	475008483.4	415925984	NC	Brunswick	105.3	2
270651744	24163	142147007.6	118894497.7	142147007.6	118894497.7	NC	Carteret	120.6	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271106543	41057	1076358915	974686911.7	1076358915	974686911.7	NC	Carteret	126.1	3
270443977	16469	84744303.67	72269655.82	84744303.67	72269655.82	NC	Pender	73	1
272446700	90638	90012074.58	81216407.92	90012074.58	81216407.92	NC	Currituck	90.8	1
271178948	43727	202477446	188147026.6	202477446	188147026.6	NC	Carteret	116.3	3
272075243	76901	39805.96175	8844.599478	39805.96175	8844.599478	FL	Martin	91	1
271590776	58971	29796145.94	23796947.94	29796145.94	23796947.94	NC	Carteret	79.4	1
271086002	40287	39668906.59	32319169.43	39668906.59	32319169.43	SC	Charleston	94.8	1
270329679	12234	618421536.5	560279275.5	618421536.5	560279275.5	NC	Pender	100.6	2
272145402	79496	22005137.62	18113169.66	22005137.62	18113169.66	SC	Beaufort	104.2	2
272161127	80073	2577906.661	1925611.288	2577906.661	1925611.288	FL	Okaloosa	108.6	2
270685547	25413	4914.775624	995.0309955	4914.775624	995.0309955	LA	Cameron	130.1	4
270437420	16221	176925412.1	153088406.7	176925412.1	153088406.7	NC	Hyde	106.7	2
271460822	54157	62821752.33	53442913.25	62821752.33	53442913.25	NC	Carteret	94.2	1
271756722	65128	21301034.57	17285044.56	21301034.57	17285044.56	NC	Pender	84.1	1
271786900	66245	46493092.76	41275504.67	46493092.76	41275504.67	NC	Dare	95.6	2
270151599	5620	56987875.49	46779693.95	56987875.49	46779693.95	SC	Beaufort	100.2	2
272446158	90617	13956606.63	10781836.13	13956606.63	10781836.13	SC	Beaufort	96.3	2
272149235	79638	722029039.2	642846568.8	722029039.2	642846568.8	SC	Georgetown	123.8	3
270709751	26299	82770516.3	69719150.82	82770516.3	69719150.82	SC	Charleston	91.1	1
272563428	94958	965408.9147	837129.5966	965408.9147	837129.5966	NC	Dare	75.9	1
270488724	18120	43097872.08	35246899.04	43097872.08	35246899.04	SC	Charleston	101.6	2
272096950	77700	120762388	98663112.94	120762388	98663112.94	FL	Palm Beach	99.1	2
272081542	77131	953074.463	647354.5287	953074.463	647354.5287	SC	Charleston	91.9	1
270434959	16130	35420040.29	23145534.48	35420040.29	23145534.48	FL	Nassau	117.5	3
272573040	95311	1928372.758	1463825.149	1928372.758	1463825.149	SC	Beaufort	90.4	1
272386965	88440	15944887.31	14025139.58	15944887.31	14025139.58	NC	Dare	67.6	1
271987458	73650	37425768.91	28969352.49	37425768.91	28969352.49	NC	Carteret	78.6	1
270536458	19877	776230.2166	449029.1658	776230.2166	449029.1658	GA	Glynn	114.1	3
271309497	48560	2422453.92	1819489.187	2422453.92	1819489.187	SC	Beaufort	121	3
271286041	47684	48966329.31	43903364.04	48966329.31	43903364.04	NC	Dare	82.2	1
270164087	6069	183817252.9	158458177.7	183817252.9	158458177.7	NC	Brunswick	97.8	2
271232929	45724	76688489.91	63529978.68	76688489.91	63529978.68	SC	Charleston	99.9	2
270353411	13108	489750092.2	406236138.2	489750092.2	406236138.2	SC	Charleston	110.7	3
272558772	94786	8354249.822	5975844.373	8354249.822	5975844.373	MS	Hancock	100.6	2
270996037	36951	1337142605	1165884699	1337142605	1165884699	NC	Pender	146.4	4
270672319	24923	120552.8452	52805.48061	120552.8452	52805.48061	LA	Terrebonne	86.7	1
271014610	37642	12176.63134	5512.257304	12176.63134	5512.257304	SC	Charleston	80.5	1
270053483	1975	48682069.34	33639675.47	48682069.34	33639675.47	FL	Miami-Dade	126.9	3
271150467	42675	500103.8667	288423.6531	500103.8667	288423.6531	FL	Volusia	134.6	4
270927373	34392	1012210417	881510781.3	1012210417	881510781.3	NC	Brunswick	103.6	2
270469563	17420	3906456.974	3216695.934	3906456.974	3216695.934	RI	Washington	116	3
270724639	26858	576378070.3	512202045.6	576378070.3	512202045.6	FL	Collier	110.1	2
272327048	86231	15250514.92	13969164.14	15250514.92	13969164.14	NC	Dare	97	2
270810821	30056	1567207.209	1344574.039	1567207.209	1344574.039	NC	Dare	82.4	1
270377941	14002	1840166163	1631687633	1840166163	1631687633	SC	Horry	137.8	4
270749035	27772	128841	84343.96772	128841	84343.96772	FL	Indian River	85.4	1
270353418	13108	400724548.7	353166751.8	400724548.7	353166751.8	SC	Horry	92.2	1
271164633	43197	359059.6847	187712.6772	359059.6847	187712.6772	LA	Plaquemines	123.9	3
271754270	65037	164379660.9	140220642.3	164379660.9	140220642.3	NC	Onslow	103.9	2
270390621	14485	1600744.547	1234565.583	1600744.547	1234565.583	NY	Suffolk	98.7	2
270812629	30123	30799160.7	20070024.75	30799160.7	20070024.75	FL	Broward	138.8	4
272094792	77620	34351460.63	31251938.6	34351460.63	31251938.6	NC	Dare	105.7	2
270825541	30602	2255846.686	1302676.689	2255846.686	1302676.689	FL	Walton	145.9	4
271883612	69800	450475710.7	383661988.5	450475710.7	383661988.5	NC	Brunswick	105.9	2
270533116	19755	3628694.205	2909022.391	3628694.205	2909022.391	FL	Walton	113.4	3
271654819	61337	13877811.51	11063438.54	13877811.51	11063438.54	SC	Horry	70.8	1
270796852	29550	74809963.39	63846866.21	74809963.39	63846866.21	NC	Carteret	91	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271155884	42876	8632068.643	6045352.58	8632068.643	6045352.58	FL	Broward	135.3	4
272485787	92080	5467941.284	3240177.534	5467941.284	3240177.534	FL	Brevard	101.9	2
271553575	57603	316965319.3	244870713	316965319.3	244870713	SC	Charleston	134.4	4
272140437	79318	3919459.396	3497150.872	3919459.396	3497150.872	MA	Barnstable	102.9	2
270005680	214	20181004.36	14700965.16	20181004.36	14700965.16	GA	Chatham	154	4
270149208	5528	632258.5773	435410.238	632258.5773	435410.238	RI	Newport	85	1
270527042	19541	69639127.56	63876415.74	69639127.56	63876415.74	NC	Hyde	91.4	1
271157170	42924	2996224155	2615347828	2996224155	2615347828	SC	Horry	129.6	4
270422036	15654	2230753.525	1976131.121	2230753.525	1976131.121	NC	Dare	89.6	1
271188016	44059	88306136.35	74923938.56	88306136.35	74923938.56	NC	Carteret	103.4	2
272031078	75273	29348132.16	23707390.13	29348132.16	23707390.13	FL	Brevard	73	1
270746041	27666	3476078.218	3015356.16	3476078.218	3015356.16	NC	Dare	65.8	1
271781998	66060	25513847.03	21090703.07	25513847.03	21090703.07	NC	Carteret	97.8	2
270654716	24273	17524018.6	13775888.64	17524018.6	13775888.64	FL	Taylor	107.6	2
272647249	98062	29496327.99	24076434.6	29496327.99	24076434.6	NC	Onslow	83.9	1
270064564	2391	2837915.966	2093099.708	2837915.966	2093099.708	FL	Wakulla	98.3	2
271428222	52951	361547300.6	308299696.1	361547300.6	308299696.1	FL	Monroe	137	4
270822197	30477	1202480672	1102678622	1202480672	1102678622	NC	Brunswick	114	3
272226521	82496	636696.0495	411449.2573	636696.0495	411449.2573	SC	Charleston	70.4	1
270781988	29005	84471150.04	73667573	84471150.04	73667573	NC	Carteret	105.3	2
270258866	9598	1988643.267	1208485.63	1988643.267	1208485.63	FL	Martin	96.9	2
272414320	89448	132502900.7	123600229.9	132502900.7	123600229.9	NC	Dare	92.5	1
271132374	42001	67408634.61	56401856.79	67408634.61	56401856.79	FL	Gulf	112.3	3
270699897	25934	70075467.64	58812360.55	70075467.64	58812360.55	NC	Brunswick	81.4	1
272186516	81032	3774585980	3249612976	3774585980	3249612976	NC	Brunswick	144.5	4
270064851	2402	604799204.8	560053049.8	604799204.8	560053049.8	NC	Currituck	107.7	2
271735277	64324	1449702125	1318289043	1449702125	1318289043	NC	Carteret	139.2	4
272204031	81669	106905869.9	91175552.56	106905869.9	91175552.56	FL	Monroe	76.9	1
272127540	78833	408512030.2	353678348.1	408512030.2	353678348.1	NC	Brunswick	109.2	2
271686204	62498	179809201	151146307.4	179809201	151146307.4	FL	Broward	127.2	3
272166110	80264	1831281518	1606855856	1831281518	1606855856	NC	Onslow	144.2	4
270301243	11178	353538895.4	307472130.3	353538895.4	307472130.3	NC	Carteret	115.2	3
271835273	68026	135736227.8	112644150.4	135736227.8	112644150.4	NC	Carteret	99.5	2
272590329	95937	31934562.26	28278019.42	31934562.26	28278019.42	NC	Hyde	83.6	1
270498160	18472	2542005531	2218234770	2542005531	2218234770	NC	New Hanover	128.9	3
270871931	32329	4638.262473	1696.41865	4638.262473	1696.41865	LA	Plaquemines	124.7	3
270240068	8897	8897055.575	6947914.695	8897055.575	6947914.695	GA	Chatham	91.4	1
270566478	21004	169553.0791	125589.716	169553.0791	125589.716	NC	Dare	68.8	1
270459664	17050	311142.7571	259077.8525	311142.7571	259077.8525	NC	Dare	58.5	1
271261885	46799	71692885.12	61295921.52	71692885.12	61295921.52	NC	Onslow	82.1	1
271056383	39194	3106150.129	2758429.748	3106150.129	2758429.748	NC	Dare	94.4	1
271888940	69993	636079.7981	430606.5176	636079.7981	430606.5176	FL	Santa Rosa	82	1
271030795	38243	50812390.93	43543830.65	50812390.93	43543830.65	NC	Carteret	89.1	1
272384861	88359	22151.28208	12530.65205	22151.28208	12530.65205	NJ	Ocean	93.9	1
272008233	74419	8193802.992	6224312.716	8193802.992	6224312.716	SC	Charleston	85.5	1
270970766	36005	1266003.071	881190.8621	1266003.071	881190.8621	FL	Lee	121.6	3
271191580	44197	18259167.2	14280808.29	18259167.2	14280808.29	SC	Charleston	87.3	1
270101263	3756	294263481.2	236821386	294263481.2	236821386	SC	Horry	140.7	4
270550976	20418	140987799.9	120575536.8	140987799.9	120575536.8	SC	Horry	110.1	2
271818283	67404	3788936.468	3034556.212	3788936.468	3034556.212	SC	Charleston	95.6	2
272125236	78746	4389753.459	3678624.425	4389753.459	3678624.425	MA	Dukes	112.7	3
270895865	33220	77735340.46	56632106.61	77735340.46	56632106.61	SC	Beaufort	135.5	4
272459921	91131	103143.0914	81714.41125	103143.0914	81714.41125	GA	Chatham	86.4	1
272019214	74829	114230048.4	96546215.03	114230048.4	96546215.03	FL	Miami-Dade	87.7	1
270022918	858	21633433.19	17505145.79	21633433.19	17505145.79	NC	Pender	75.7	1
271169360	43376	2475472.023	1774855.778	2475472.023	1774855.778	FL	Nassau	115.3	3
270057349	2119	31180034.59	28512211.33	31180034.59	28512211.33	NC	Dare	88.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270209987	7780	106353.3793	81708.74081	106353.3793	81708.74081	FL	Nassau	109.8	2
271458207	54057	151796933.9	135065516.7	151796933.9	135065516.7	NC	Carteret	104.3	2
271337413	49600	7712254.057	5649983.244	7712254.057	5649983.244	NC	Carteret	66	1
270210383	7794	18038056.01	14227163.12	18038056.01	14227163.12	NC	Carteret	77	1
271895497	70241	122311586.4	114352545.5	122311586.4	114352545.5	NC	Dare	103.2	2
272515781	93193	120929257.3	95505898.06	120929257.3	95505898.06	SC	Charleston	109.9	2
272170561	80431	86161223.28	76060195.15	86161223.28	76060195.15	FL	Monroe	103.5	2
270324636	12045	3836530052	3349716977	3836530052	3349716977	NC	Brunswick	138.8	4
271285144	47653	184109743.4	158696079.5	184109743.4	158696079.5	NC	Onslow	79.8	1
271642063	60859	9087240.283	7241691.91	9087240.283	7241691.91	SC	Charleston	89.1	1
270022911	858	12564541.93	10670920.71	12564541.93	10670920.71	NC	Dare	85.7	1
272295955	85081	70837164.62	59552605.53	70837164.62	59552605.53	NC	Pender	80	1
272498696	92559	14885727.13	13052551.1	14885727.13	13052551.1	NC	Currituck	72.5	1
271216753	45123	1513465.275	1331452.714	1513465.275	1331452.714	NC	Dare	83.3	1
271231710	45677	15368827.08	12242633.17	15368827.08	12242633.17	GA	Chatham	88.6	1
271896811	70294	3862937.153	2668032.951	3862937.153	2668032.951	FL	Walton	108.8	2
271113174	41300	61039.26743	35703.16884	61039.26743	35703.16884	FL	St. Lucie	104.4	2
271911669	70859	630483890.6	606787189.8	630483890.6	606787189.8	NC	Dare	118.2	3
270306419	11369	77865654.16	65508148.73	77865654.16	65508148.73	NC	Carteret	81.8	1
271529044	56695	15984986.83	12592148.88	15984986.83	12592148.88	NC	Onslow	72.3	1
271087462	40344	269166915.7	259974312.6	269166915.7	259974312.6	NC	Dare	117.2	3
271266545	46966	244851.2999	196752.7135	244851.2999	196752.7135	NC	Dare	72	1
272219742	82243	74760464.86	58958249.61	74760464.86	58958249.61	SC	Charleston	114.1	3
271779026	65950	7568464.645	5053201.936	7568464.645	5053201.936	FL	Volusia	138.3	4
271561666	57894	351004039.1	309446481	351004039.1	309446481	NC	Brunswick	97.3	2
270771333	28597	802080942.3	705744389.8	802080942.3	705744389.8	NC	Dare	126.6	3
272359743	87437	49687785.6	36707580.56	49687785.6	36707580.56	FL	Collier	79	1
270847407	31427	7625870.309	6861495.232	7625870.309	6861495.232	NC	Dare	100.6	2
271352773	50162	85448749.82	71760837.67	85448749.82	71760837.67	NC	Brunswick	74.7	1
271470639	54527	967308496.4	853170656.1	967308496.4	853170656.1	NC	Carteret	114.8	3
271837932	68123	300456.7807	180102.1659	300456.7807	180102.1659	LA	Lafourche	165.9	5
270328889	12203	144522293.1	136069267.1	144522293.1	136069267.1	NC	Dare	121.5	3
271153106	42774	340901314.6	312792181.9	340901314.6	312792181.9	NC	Carteret	100.5	2
271971430	73062	4707829001	4070210300	4707829001	4070210300	NC	Onslow	142	4
271028134	38143	59101152.45	51605762.31	59101152.45	51605762.31	NC	Carteret	84.1	1
271638044	60711	77988.65913	34832.29307	77988.65913	34832.29307	LA	Lafourche	106.9	2
270499091	18510	11881464.21	10404997.16	11881464.21	10404997.16	NC	Hyde	92.6	1
272004922	74293	177056298.5	154265624.3	177056298.5	154265624.3	NC	Carteret	93.8	1
272699344	99986	12538933.6	11164563.05	12538933.6	11164563.05	NC	Dare	128.9	3
271540147	57107	16524494.44	13499218.76	16524494.44	13499218.76	SC	Georgetown	78.4	1
270985952	36578	123656.3718	92416.93615	123656.3718	92416.93615	RI	Washington	71.6	1
272483810	92009	716746170.7	653953481.2	716746170.7	653953481.2	NC	New Hanover	103.6	2
272383582	88311	465317729.5	432363751.7	465317729.5	432363751.7	NC	Dare	130.3	4
271905725	70633	1398610062	1262968911	1398610062	1262968911	NC	Carteret	136.7	4
270972681	36075	88842.76218	56423.99168	88842.76218	56423.99168	FL	Monroe	123.3	3
270483076	17911	145659302.6	136751833.3	145659302.6	136751833.3	NC	Dare	114.2	3
271285151	47653	2374575.894	1913906.049	2374575.894	1913906.049	SC	Charleston	82.7	1
271364636	50601	67308125.45	58613015.07	67308125.45	58613015.07	NC	Dare	98.1	2
272197570	81438	175141713.3	130100885.5	175141713.3	130100885.5	SC	Charleston	130.7	4
271824280	67625	144336.6529	104750.6477	144336.6529	104750.6477	FL	Broward	78.1	1
270730716	27083	35855415.74	29517933.83	35855415.74	29517933.83	FL	Collier	84.2	1
272437531	90298	173667692.8	158597968.6	173667692.8	158597968.6	MA	Barnstable	121	3
271087121	40331	225020328.6	208821199.5	225020328.6	208821199.5	NC	Hyde	112.3	3
271577677	58480	220990.7223	114153.8206	220990.7223	114153.8206	FL	Broward	128.8	3
271480390	54890	21910164.45	18195698.5	21910164.45	18195698.5	SC	Charleston	95.7	2
272655503	98372	14565674.91	11181489.69	14565674.91	11181489.69	SC	Beaufort	111.9	3
271503030	55733	342069.9813	205845.9735	342069.9813	205845.9735	FL	Wakulla	98.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271547796	57389	106781674.2	84666397.37	106781674.2	84666397.37	SC	Charleston	96.1	2
272432675	90120	263757447.6	226457156.6	263757447.6	226457156.6	SC	Horry	95.1	1
271984308	73536	614618797.6	556773096.1	614618797.6	556773096.1	FL	Collier	94.6	1
271286654	47709	87824805.55	67368471.94	87824805.55	67368471.94	FL	Collier	139.1	4
270235040	8713	263961.8304	144131.6319	263961.8304	144131.6319	FL	Monroe	85.3	1
272383575	88311	635974368.1	567783823.9	635974368.1	567783823.9	NC	Hyde	140	4
272247921	83295	617797339.9	551206759.8	617797339.9	551206759.8	NC	Pender	105.8	2
271829773	67830	22586807.05	18576704.88	22586807.05	18576704.88	SC	Beaufort	105.7	2
270117472	4362	879235150.1	798916395.4	879235150.1	798916395.4	NC	Brunswick	104.7	2
272031171	75276	48142874.64	40911421.51	48142874.64	40911421.51	SC	Horry	76	1
271245737	46195	35556289.59	33023986.65	35556289.59	33023986.65	NC	Dare	104	2
271394512	51698	79867479.28	68848012.63	79867479.28	68848012.63	NC	Onslow	90.5	1
272542781	94197	27596826.02	23699829.81	27596826.02	23699829.81	NC	Hyde	78.2	1
271614878	59854	7885419.822	5885485.7	7885419.822	5885485.7	LA	Plaquemines	127.3	3
271421906	52719	5716179356	4821134124	5716179356	4821134124	NC	New Hanover	170.5	5
272353258	87201	9750717.27	8751192.893	9750717.27	8751192.893	NY	Suffolk	85.9	1
270939189	34835	731631521.1	680197554.5	731631521.1	680197554.5	NC	Carteret	133.4	4
270343605	12747	4988713.934	3793834.317	4988713.934	3793834.317	FL	Collier	84.7	1
270676679	25087	201395730.5	171102787.7	201395730.5	171102787.7	SC	Horry	108.2	2
270811885	30096	853031782.4	787088697.7	853031782.4	787088697.7	NC	Dare	128	3
271955106	72454	2113093.917	1827034.728	2113093.917	1827034.728	NC	Carteret	60.3	1
270689091	25544	48991044.42	30273561.95	48991044.42	30273561.95	MS	Hancock	165.4	5
272147923	79591	77100205.43	54541920.87	77100205.43	54541920.87	FL	Dixie	182.7	5
271755885	65098	282580877	228047775.7	282580877	228047775.7	FL	Miami-Dade	103.1	2
272331830	86411	67356738.12	55649114.63	67356738.12	55649114.63	NC	New Hanover	81.6	1
270672226	24920	515172520.1	451792854.5	515172520.1	451792854.5	SC	Horry	118.9	3
270662093	24546	8270809.123	6666436.715	8270809.123	6666436.715	NC	Carteret	85.2	1
272009454	74466	247970507.5	235539576.6	247970507.5	235539576.6	NC	Dare	98.6	2
271774116	65776	84842250.8	72273756.86	84842250.8	72273756.86	NC	Brunswick	66.2	1
272506128	92833	1133020.335	988706.0555	1133020.335	988706.0555	NC	Dare	79.2	1
272176608	80662	8082871.308	5658055.52	8082871.308	5658055.52	FL	Levy	116	3
271213084	44985	31105046.07	23115942.36	31105046.07	23115942.36	NC	Carteret	74.6	1
270665266	24661	8383598.146	6914373.549	8383598.146	6914373.549	SC	Beaufort	96.2	2
271218482	45187	249398998.8	218324784.1	249398998.8	218324784.1	NC	Carteret	101.7	2
272333705	86479	53591571.75	41794349.22	53591571.75	41794349.22	NJ	Ocean	110.7	3
271813327	67223	20252863.96	17956353.84	20252863.96	17956353.84	NC	Hyde	74.5	1
272681680	99343	8284035.213	5452385.276	8284035.213	5452385.276	SC	Beaufort	125.2	3
270703139	26053	1062508984	943890795	1062508984	943890795	SC	Horry	115.9	3
270485574	18003	54450.34385	20768.19887	54450.34385	20768.19887	LA	Jefferson	91.8	1
271391865	51604	19412178.47	17928222.74	19412178.47	17928222.74	NC	Dare	117.4	3
270727000	26946	23200238.33	18281635.15	23200238.33	18281635.15	SC	Georgetown	88.1	1
272135759	79144	27359907.56	23046057.3	27359907.56	23046057.3	SC	Horry	71.9	1
271555631	57677	24974917.87	20868011.16	24974917.87	20868011.16	NY	Suffolk	109.4	2
270887810	32916	4961.675497	1923.432298	4961.675497	1923.432298	FL	Bay	88.2	1
272388732	88503	9043376.527	8088557.613	9043376.527	8088557.613	NC	Dare	120.2	3
272310395	85624	32109544.74	26491270.66	32109544.74	26491270.66	SC	Horry	77.5	1
271416637	52516	184723971.9	156356776.6	184723971.9	156356776.6	SC	Horry	102.6	2
270635981	23584	488260.8451	352620.1224	488260.8451	352620.1224	FL	Escambia	101.5	2
271712334	63476	16788874.98	11103649.54	16788874.98	11103649.54	FL	Monroe	130.2	4
271655456	61361	213237.147	140423.7104	213237.147	140423.7104	FL	Bay	140.8	4
270558891	20717	76096559.15	71280517.68	76096559.15	71280517.68	NC	Dare	87.2	1
271587060	58837	218772318.3	192627505.7	218772318.3	192627505.7	SC	Georgetown	99.2	2
272045041	75784	2993656.111	2656398.726	2993656.111	2656398.726	NC	Dare	71.7	1
271804412	66895	1052411478	981917992.9	1052411478	981917992.9	NC	Carteret	123.9	3
270206550	7655	59193136.21	48206733.86	59193136.21	48206733.86	NC	Onslow	82.5	1
271465485	54332	14762818.49	10758543.52	14762818.49	10758543.52	FL	Okaloosa	149.1	4
270011770	444	317301710.7	278945192.2	317301710.7	278945192.2	NC	Hyde	129.4	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270726108	26912	4207688.256	2889264.017	4207688.256	2889264.017	FL	Sarasota	100.7	2
272091598	77502	5539555.006	4845786.05	5539555.006	4845786.05	NC	Dare	71.4	1
272030682	75259	2391897.745	2121814.031	2391897.745	2121814.031	NC	Dare	73.5	1
271664694	61705	1558.784748	752.1828493	1558.784748	752.1828493	FL	Flagler	114	3
270803437	29789	78846848.9	62973374.44	78846848.9	62973374.44	SC	Charleston	115.7	3
271354528	50231	40532134.98	33942045.47	40532134.98	33942045.47	SC	Charleston	104.7	2
270843054	31263	223206436.7	173654209.9	223206436.7	173654209.9	SC	Charleston	124.7	3
271526934	56619	2197488.928	1694992.676	2197488.928	1694992.676	SC	Beaufort	97.1	2
270208258	7719	16284405.95	14723327.77	16284405.95	14723327.77	NC	Dare	77.9	1
271262574	46825	1034446.392	800455.2347	1034446.392	800455.2347	FL	Palm Beach	117.3	3
270127184	4721	9327304.071	7580392.574	9327304.071	7580392.574	SC	Georgetown	69.4	1
271535885	56949	22580902.6	20155065.32	22580902.6	20155065.32	MA	Barnstable	111.8	3
270602765	22345	609585.6052	441559.7666	609585.6052	441559.7666	SC	Beaufort	113.7	3
270005571	211	12736610.55	11386422.62	12736610.55	11386422.62	NC	Dare	76.1	1
270661247	24513	77168689.1	61289410.09	77168689.1	61289410.09	GA	Chatham	115.9	3
270436147	16175	283170367.8	243463477.5	283170367.8	243463477.5	SC	Horry	102.3	2
271810680	67126	7744521.703	5887796.824	7744521.703	5887796.824	SC	Charleston	72.5	1
271796242	66589	4451956.807	3610295.561	4451956.807	3610295.561	SC	Georgetown	78.8	1
272499442	92586	32743.02907	23526.38471	32743.02907	23526.38471	FL	Bay	123.5	3
272409664	89279	2578421764	2270034130	2578421764	2270034130	NC	New Hanover	142	4
272458470	91074	181278.5957	84050.16059	181278.5957	84050.16059	TX	Jefferson	115	3
270463256	17182	60679.60262	28930.43452	60679.60262	28930.43452	SC	Charleston	78.1	1
271511432	56036	85834734.81	68683631.64	85834734.81	68683631.64	SC	Charleston	104.9	2
272132041	79004	94369870.22	79212012.05	94369870.22	79212012.05	NC	Brunswick	93.1	1
271896141	70268	108281959.3	86532595.15	108281959.3	86532595.15	SC	Georgetown	111.8	3
270740393	27454	1201615.274	782052.6679	1201615.274	782052.6679	AL	Baldwin	93.1	1
272202124	81601	238416751.9	217930713.2	238416751.9	217930713.2	NY	Suffolk	119.5	3
270062151	2301	196297852	159316732.8	196297852	159316732.8	FL	Sarasota	86.2	1
270666110	24691	72151356.48	59957241.24	72151356.48	59957241.24	NC	Brunswick	94.1	1
272449741	90749	69108325.28	60589969.69	69108325.28	60589969.69	FL	St. Lucie	120.9	3
271817981	67392	336045636.8	319999422.6	336045636.8	319999422.6	NC	Dare	133.9	4
272089433	77425	192997074	164576935.3	192997074	164576935.3	NC	Carteret	111.3	3
271794031	66508	1697777941	1520139566	1697777941	1520139566	NC	New Hanover	120	3
272092683	77542	203694256.5	189812610.4	203694256.5	189812610.4	NC	Dare	104.9	2
270550378	20395	3853220.392	3271681.082	3853220.392	3271681.082	NC	Dare	60.5	1
270112165	4166	287335721.4	255298896.8	287335721.4	255298896.8	NC	Pender	102	2
270505655	18755	23979791.28	21730665.08	23979791.28	21730665.08	VA	Northampton	76.8	1
271761387	65303	181782792.4	147220571.3	181782792.4	147220571.3	NC	Onslow	120	3
270582556	21605	373963.0844	201549.4658	373963.0844	201549.4658	FL	Collier	118.2	3
272511334	93024	36412448.89	34163212.76	36412448.89	34163212.76	NC	Dare	114.3	3
270478407	17744	142626264.2	127561596.4	142626264.2	127561596.4	NC	Hyde	101.9	2
271090689	40464	10087250.25	8386975.93	10087250.25	8386975.93	SC	Charleston	88.6	1
270753991	27947	10080755.11	6930755.432	10080755.11	6930755.432	MS	Harrison	144.3	4
270705624	26146	742828170.8	672656853.7	742828170.8	672656853.7	FL	Pasco	96.4	2
272407856	89212	18330639.3	13167538.34	18330639.3	13167538.34	NC	Carteret	73.6	1
272684380	99441	40908687.8	38675434.61	40908687.8	38675434.61	NC	Dare	107.5	2
272209927	81882	689564.2925	497999.3508	689564.2925	497999.3508	FL	Miami-Dade	82.3	1
270297240	11024	367946.3485	240568.3565	367946.3485	240568.3565	NY	Suffolk	91.8	1
272171625	80471	5241348.102	4512608.735	5241348.102	4512608.735	NC	Currituck	76.5	1
271338252	49630	4069127.13	2986602.363	4069127.13	2986602.363	FL	Bay	116.5	3
270686298	25440	163327.6935	106533.484	163327.6935	106533.484	FL	Indian River	89.3	1
272266383	83964	109730688.3	89597983.31	109730688.3	89597983.31	SC	Horry	88.8	1
272552199	94545	10310453.06	6524315.424	10310453.06	6524315.424	FL	Bay	134.6	4
272237972	82921	82467750.13	65486069.36	82467750.13	65486069.36	SC	Georgetown	115.9	3
271815925	67318	387464.0376	277704.6672	387464.0376	277704.6672	FL	Gulf	115.6	3
271509476	55965	209139971.9	194014465.4	209139971.9	194014465.4	NC	Hyde	99.7	2
272098952	77772	8421582.442	6837355.609	8421582.442	6837355.609	NC	Carteret	73	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270163397	6044	827932138.7	674081972.7	827932138.7	674081972.7	FL	Lee	133.7	4
272012254	74570	66800658.94	44641850.4	66800658.94	44641850.4	FL	Palm Beach	162	5
270581337	21558	9237238.462	6974641.751	9237238.462	6974641.751	NC	New Hanover	64.7	1
272142173	79379	30427484.16	25547054.36	30427484.16	25547054.36	FL	Volusia	94	1
270626476	23234	2709862.41	1851514.67	2709862.41	1851514.67	FL	Miami-Dade	122.2	3
271410569	52291	198170.859	61217.81621	198170.859	61217.81621	FL	Brevard	76.6	1
272535425	93924	13059959.71	7784368.552	13059959.71	7784368.552	LA	Jefferson	149.8	4
271837390	68102	255966464.2	201920814.2	255966464.2	201920814.2	FL	Broward	111.2	3
272161802	80099	17654287.62	15406559.1	17654287.62	15406559.1	NC	Hyde	73.8	1
270112272	4169	41659869.89	38576429.92	41659869.89	38576429.92	NC	Dare	93.3	1
271660613	61553	1259673.501	779568.0729	1259673.501	779568.0729	FL	Volusia	149.2	4
271215536	45076	83518.50201	52507.85429	83518.50201	52507.85429	FL	Dixie	62.5	1
271676269	62132	165862498.2	157512009	165862498.2	157512009	NC	Dare	113.9	3
272173085	80528	50135.6727	28341.86334	50135.6727	28341.86334	FL	Pasco	111.8	3
270676392	25076	1161712.058	906277.9821	1161712.058	906277.9821	SC	Charleston	77.4	1
272576786	95445	127517900.6	111321762.9	127517900.6	111321762.9	NC	Onslow	79.9	1
271889631	70019	67846429.49	53241586.74	67846429.49	53241586.74	SC	Beaufort	139.8	4
270038132	1416	882387.1495	565118.2247	882387.1495	565118.2247	FL	Okaloosa	113.9	3
270420319	15590	37106439.34	29415816.16	37106439.34	29415816.16	SC	Charleston	112.5	3
272160235	80039	134285961.6	118854744.2	134285961.6	118854744.2	NC	Hyde	101	2
271170546	43421	453443.6706	365946.6432	453443.6706	365946.6432	SC	Beaufort	117.3	3
270345313	12811	10560425.62	9456055.875	10560425.62	9456055.875	NC	Dare	61.7	1
271736960	64387	8703815.896	7774548.546	8703815.896	7774548.546	VA	Accomack	75.3	1
270316155	11730	3504236.109	2805062.204	3504236.109	2805062.204	SC	Georgetown	70.2	1
271369399	50776	25230.9428	10524.17902	25230.9428	10524.17902	AL	Baldwin	111.7	3
270967128	35875	1601980500	1401870921	1601980500	1401870921	NC	Hyde	145.1	4
271974696	73183	160182793.6	140883604.1	160182793.6	140883604.1	SC	Georgetown	101.3	2
270523025	19393	10669813.44	8335757.157	10669813.44	8335757.157	FL	Brevard	107.5	2
270347422	12889	877279643.3	849223867.1	877279643.3	849223867.1	NC	Dare	136.7	4
270721987	26761	35117372.81	25161275.3	35117372.81	25161275.3	FL	Flagler	124.3	3
271293227	47948	85969669.31	73758518.31	85969669.31	73758518.31	NC	Carteret	111.6	3
272102946	77913	387508316.6	347077048.4	387508316.6	347077048.4	NC	Brunswick	107.3	2
270030180	1123	3154.126439	671.9711187	3154.126439	671.9711187	NC	Dare	78.8	1
272080798	77104	43565552.36	30701766.09	43565552.36	30701766.09	FL	Wakulla	144.1	4
271663804	61674	799087.6761	504748.2639	799087.6761	504748.2639	FL	Wakulla	92.6	1
271416591	52515	3832070.423	2758151.419	3832070.423	2758151.419	FL	Miami-Dade	73.5	1
271805599	66938	49602669.66	41185873.63	49602669.66	41185873.63	NC	Brunswick	70.4	1
271173446	43525	127412207.6	109763966.9	127412207.6	109763966.9	NY	Queens	121.8	3
270880899	32664	637626847.6	584934366.2	637626847.6	584934366.2	NC	Dare	116.7	3
271217497	45150	797891235.6	692155748.1	797891235.6	692155748.1	NC	Onslow	121.4	3
272295960	85081	421644833.7	379913437.6	421644833.7	379913437.6	NC	Carteret	108.2	2
272453164	90877	15373526.54	13765430.75	15373526.54	13765430.75	NC	Dare	71.1	1
270509674	18903	39075675.09	27107205.57	39075675.09	27107205.57	FL	Collier	146.7	4
272309081	85574	609333606	540039588.7	609333606	540039588.7	NC	Dare	143.5	4
270251853	9338	20886871.1	17226426.31	20886871.1	17226426.31	SC	Charleston	94.3	1
271790237	66370	329446572.8	267535973.3	329446572.8	267535973.3	FL	Collier	112.2	3
271833069	67945	5091757.119	4522877.386	5091757.119	4522877.386	NC	Dare	91.3	1
270492581	18264	320723.7169	218468.9118	320723.7169	218468.9118	FL	Dixie	112.4	3
270264311	9796	33961370.91	29263857.59	33961370.91	29263857.59	NC	Carteret	85.1	1
271897353	70315	1155645943	997453788	1155645943	997453788	NC	Brunswick	116.2	3
270464387	17223	6967737.799	5461189.532	6967737.799	5461189.532	NC	Carteret	87.8	1
271505985	55838	24324941.36	20378723.94	24324941.36	20378723.94	NC	Carteret	78.1	1
270032284	1201	46813018.04	39955440.56	46813018.04	39955440.56	SC	Horry	68.1	1
270650852	24129	121833262.3	101825073.4	121833262.3	101825073.4	FL	Charlotte	101.9	2
270274304	10158	14232597.93	11182023.83	14232597.93	11182023.83	NC	Onslow	69.9	1
271161041	43065	7606009.355	6529561.392	7606009.355	6529561.392	NC	Carteret	66.7	1
270010310	387	640552.2634	400576.1382	640552.2634	400576.1382	SC	Beaufort	67.6	1

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271348489	50002	15988750.2	13203676.38	15988750.2	13203676.38	FL	Monroe	97	2
271152865	42767	5923450.98	5240825.97	5923450.98	5240825.97	NC	Dare	71.8	1
270778620	28878	169517101.9	144617678.9	169517101.9	144617678.9	NC	Carteret	103.4	2
270188248	6968	68335056.62	55652537.89	68335056.62	55652537.89	NC	Onslow	72.1	1
271265517	46929	66690011.23	55779828.27	66690011.23	55779828.27	NC	New Hanover	94.1	1
272031631	75293	26050473.89	20515378.19	26050473.89	20515378.19	NC	Carteret	85.8	1
271182729	43866	2479662.872	2191539.504	2479662.872	2191539.504	NC	Dare	111.3	3
272641317	97846	154244.6292	101466.3983	154244.6292	101466.3983	FL	Taylor	111.6	3
272658286	98478	358181338	312692316.8	358181338	312692316.8	NC	Hyde	121.4	3
272450182	90766	87904412.93	83590215.53	87904412.93	83590215.53	NC	Dare	110.5	3
271499287	55596	309692090.5	272253018.6	309692090.5	272253018.6	NC	Onslow	94.7	1
270316050	11726	2667024.391	2177500.996	2667024.391	2177500.996	SC	Charleston	95.1	1
270809049	29992	567069980	498806057.5	567069980	498806057.5	FL	Monroe	179.3	5
270197541	7323	28155946.89	23476674.84	28155946.89	23476674.84	NC	Carteret	75.2	1
272625785	97269	23749935.46	17525559.29	23749935.46	17525559.29	NC	Onslow	73.4	1
270615020	22802	78804156.87	65838004.17	78804156.87	65838004.17	NC	Carteret	88.7	1
271318283	48885	4510716.35	3409629.145	4510716.35	3409629.145	GA	Chatham	94.3	1
271954894	72447	583264886.1	517590179	583264886.1	517590179	NC	Onslow	115.8	3
272006494	74354	146955532.3	125375603.8	146955532.3	125375603.8	NC	Carteret	90.9	1
270353656	13117	5556194.236	4448434.183	5556194.236	4448434.183	FL	Hernando	75.5	1
271594905	59123	19282114	14930611.44	19282114	14930611.44	GA	Chatham	106.8	2
271408549	52214	119321944.6	104386511	119321944.6	104386511	NC	Dare	75.2	1
271767271	65521	169212767.8	143643099.9	169212767.8	143643099.9	SC	Horry	101.1	2
270267891	9924	1172976.867	728173.2355	1172976.867	728173.2355	LA	Jefferson	114	3
270681501	25262	86250243.94	77443483.51	86250243.94	77443483.51	NC	Currituck	100.7	2
271103535	40944	112963868.3	91234148.57	112963868.3	91234148.57	SC	Charleston	121.3	3
271985880	73594	3536884999	3176762406	3536884999	3176762406	NC	Brunswick	145.2	4
272310638	85633	1002948815	855982072.2	1002948815	855982072.2	FL	Indian River	142.2	4
272455534	90961	2617311.163	1431913.099	2617311.163	1431913.099	FL	Walton	93.5	1
271565751	58042	403009971.1	354095559.5	403009971.1	354095559.5	FL	Broward	102	2
270356898	13236	17644370.81	14494495.78	17644370.81	14494495.78	SC	Horry	71.2	1
271841660	68261	1335673.012	958104.2414	1335673.012	958104.2414	LA	Terrebonne	125.6	3
270218719	8103	7389294.101	6533405.402	7389294.101	6533405.402	FL	Collier	69.5	1
270980051	36355	97220683.44	83077731.06	97220683.44	83077731.06	NC	Carteret	103.8	2
270381273	14129	57930009.38	48607435.13	57930009.38	48607435.13	FL	Collier	104.1	2
270737168	27330	60740967.39	46430787.99	60740967.39	46430787.99	SC	Charleston	107.3	2
270529055	19612	150376560.3	126949206.3	150376560.3	126949206.3	NJ	Atlantic	112	3
272336324	86578	24788551.34	19916051.12	24788551.34	19916051.12	NC	New Hanover	70.9	1
270024435	912	56546.60406	36303.18	56546.60406	36303.18	LA	Terrebonne	137.9	4
272286057	84706	165007808.8	129630500.3	165007808.8	129630500.3	SC	Beaufort	134.1	4
271830901	67870	66551355.17	54159387.08	66551355.17	54159387.08	NC	New Hanover	92.4	1
272273549	84238	10630132.26	8641578.733	10630132.26	8641578.733	SC	Horry	100.6	2
271161401	43076	12205051.35	10094230.08	12205051.35	10094230.08	NC	Dare	76.7	1
271686643	62515	101075330.7	85603658.45	101075330.7	85603658.45	SC	Charleston	140.7	4
270240171	8901	6968964.254	5494847.696	6968964.254	5494847.696	NC	Carteret	92.3	1
270595352	22075	193324476	168768365	193324476	168768365	FL	Broward	97.6	2
272292382	84947	366362.8875	247256.8416	366362.8875	247256.8416	MS	Jackson	92.4	1
270243717	9032	3830575.829	3035814.565	3830575.829	3035814.565	SC	Charleston	79.6	1
270984528	36521	12686573.33	9989349.483	12686573.33	9989349.483	FL	Okaloosa	112.4	3
271005833	37320	150673.0727	96667.77213	150673.0727	96667.77213	SC	Charleston	68.3	1
270261804	9705	51143382.54	42304982.01	51143382.54	42304982.01	SC	Charleston	93.1	1
271431950	53089	88517369.9	71463650.33	88517369.9	71463650.33	NC	Carteret	94.5	1
271162567	43119	3030992.987	2423279.733	3030992.987	2423279.733	SC	Charleston	70.1	1
270244259	9053	2214815.561	1551681.113	2214815.561	1551681.113	FL	Franklin	87.6	1
272422677	89754	156527115.1	136230709.5	156527115.1	136230709.5	NC	Carteret	91.6	1
270458216	16997	77751.7006	47204.26337	77751.7006	47204.26337	FL	Taylor	94.7	1
272314671	85778	5084513.015	4514513.707	5084513.015	4514513.707	NC	Dare	78.9	1

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271770536	65648	55228527.2	48732973.34	55228527.2	48732973.34	FL	Indian River	101.4	2
271957098	72531	1777687.061	1201358.39	1777687.061	1201358.39	FL	Walton	147.2	4
271295930	48047	406353632.5	349891974.2	406353632.5	349891974.2	NC	New Hanover	111.8	3
271571645	58258	19800690.38	15698579.49	19800690.38	15698579.49	SC	Beaufort	93.7	1
272170752	80438	1308464989	1089533138	1308464989	1089533138	FL	Broward	115	3
270388038	14385	27045770.27	16883298.91	27045770.27	16883298.91	GA	Chatham	94.1	1
272428349	89962	1691029066	1489762582	1691029066	1489762582	NC	New Hanover	118.7	3
270824311	30556	73579.26702	44119.08972	73579.26702	44119.08972	SC	Charleston	121.8	3
272026177	75089	11061907.16	8674395.987	11061907.16	8674395.987	NC	Carteret	77.3	1
270094200	3499	5165695.124	3774888.563	5165695.124	3774888.563	FL	Walton	123	3
270556730	20636	66636417.32	59469670.74	66636417.32	59469670.74	NC	Hyde	96.9	2
271118640	41499	614793.9905	399864.6357	614793.9905	399864.6357	FL	Broward	108.8	2
271733378	64253	103899288	87176534.56	103899288	87176534.56	NC	New Hanover	90.6	1
270608308	22550	196944178.6	183433444.6	196944178.6	183433444.6	NC	Dare	105.1	2
270292589	10847	731746495.2	644018674.1	731746495.2	644018674.1	NC	Brunswick	114.4	3
272204470	81686	64127670.28	53205146.88	64127670.28	53205146.88	NC	Pender	91.6	1
271796672	66606	11640458.06	10175426.02	11640458.06	10175426.02	NC	Carteret	66.7	1
271812989	67211	73692018.25	66087338.32	73692018.25	66087338.32	FL	St. Johns	92.8	1
272535563	93930	593241.0678	499739.718	593241.0678	499739.718	NC	Dare	83	1
272433384	90146	111708667	88647022.41	111708667	88647022.41	NC	Brunswick	82.8	1
272492137	92315	152618305.8	128688308.9	152618305.8	128688308.9	NC	Carteret	95.8	2
272276606	84355	354663454.2	302385306.4	354663454.2	302385306.4	NC	Pender	90	1
270806295	29892	283485162.8	252114655.4	283485162.8	252114655.4	NC	Carteret	131.7	4
271434208	53172	2795872.137	2420606.666	2795872.137	2420606.666	NC	Dare	62.9	1
270936307	34727	4675711.426	3443716.979	4675711.426	3443716.979	FL	Collier	96	2
271748395	64822	1090134.744	721054.1515	1090134.744	721054.1515	FL	Indian River	119	3
270284570	10539	95530419.83	68409147.43	95530419.83	68409147.43	SC	Charleston	109.7	2
272469182	91476	106880.0877	45936.23683	106880.0877	45936.23683	FL	Indian River	128.8	3
270017081	639	4082782.709	2993082.442	4082782.709	2993082.442	FL	Miami-Dade	98.5	2
272209768	81876	1512865993	1369550135	1512865993	1369550135	FL	Collier	133.3	4
271985732	73587	1492100327	1258786399	1492100327	1258786399	SC	Horry	149.1	4
271962591	72736	812391.2812	391841.2152	812391.2812	391841.2152	FL	Lee	86.4	1
270450210	16705	40746967.46	33034463.29	40746967.46	33034463.29	NC	New Hanover	75.2	1
271712100	63467	61448240.26	56167167.29	61448240.26	56167167.29	NC	Dare	76.4	1
272497289	92507	356189714.3	338018076.7	356189714.3	338018076.7	NC	Dare	115.4	3
271096575	40685	58889.88794	27740.82436	58889.88794	27740.82436	SC	Beaufort	82.7	1
270859590	31872	10317469.3	8159760.045	10317469.3	8159760.045	SC	Charleston	84.9	1
270819138	30367	387997916.6	337383123.9	387997916.6	337383123.9	NC	Brunswick	108.7	2
271722450	63858	137255541.4	126065091.4	137255541.4	126065091.4	NC	Dare	91.7	1
270810562	30047	1735181317	1507856229	1735181317	1507856229	FL	Monroe	144.3	4
272488676	92188	2040094876	1710162495	2040094876	1710162495	FL	Monroe	144.2	4
270293131	10868	1263798.555	1017192.143	1263798.555	1017192.143	GA	McIntosh	100	2
271318276	48885	11594064.21	8712198.602	11594064.21	8712198.602	FL	Santa Rosa	121.3	3
270469808	17429	151568.4871	70251.55572	151568.4871	70251.55572	FL	Monroe	120.5	3
270388033	14385	3705817.186	2212220.01	3705817.186	2212220.01	FL	Charlotte	119.9	3
270740505	27458	395264873.2	344457669.7	395264873.2	344457669.7	SC	Georgetown	112.5	3
270829293	30742	625236066.2	525290044.3	625236066.2	525290044.3	NC	Onslow	99.4	2
271604340	59467	8694308.313	6480002.675	8694308.313	6480002.675	FL	Gulf	110.1	2
271049600	38945	33061769.17	21688458.18	33061769.17	21688458.18	FL	Monroe	127.4	3
271118545	41496	2614774.108	2064785.601	2614774.108	2064785.601	SC	Horry	64.5	1
270843836	31293	27669010.84	25123822.36	27669010.84	25123822.36	NC	Dare	116.1	3
271193104	44251	117038461.9	99526067.67	117038461.9	99526067.67	NC	New Hanover	78.7	1
271052353	39047	273112167.3	233327385.3	273112167.3	233327385.3	FL	Miami-Dade	91.1	1
270141540	5245	51837002.74	47298256.58	51837002.74	47298256.58	NC	Dare	97.1	2
271367720	50715	949984.5434	770292.6418	949984.5434	770292.6418	GA	Chatham	110.8	3
271855308	68764	399149.4139	244306.6513	399149.4139	244306.6513	SC	Beaufort	83.6	1
270191619	7099	8183018.32	6793444.695	8183018.32	6793444.695	GA	Glynn	92.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272494837	92416	144466866.4	129240411.8	144466866.4	129240411.8	NY	Suffolk	106.1	2
272245807	83216	198260.0967	157507.1602	198260.0967	157507.1602	NC	Dare	64.8	1
271601934	59380	68911084.47	56514384.31	68911084.47	56514384.31	NC	Brunswick	78.4	1
270909749	33738	25391268.76	22637443.8	25391268.76	22637443.8	NC	Dare	118.3	3
270309533	11480	515908656.9	465246334.4	515908656.9	465246334.4	NC	Carteret	136	4
271454472	53919	1248223311	1111515791	1248223311	1111515791	FL	Monroe	162.6	5
270418897	15539	1118552081	1037849226	1118552081	1037849226	NC	Dare	128.9	3
271193111	44251	89443001.23	75256087.44	89443001.23	75256087.44	NC	Pender	100.7	2
272153466	79790	193033692.9	167330670.9	193033692.9	167330670.9	FL	Collier	112.8	3
271478820	54832	127351567.2	107536679.2	127351567.2	107536679.2	NC	Onslow	100.5	2
270972142	36055	1400007.267	1224052.893	1400007.267	1224052.893	NC	Dare	68.6	1
271622329	60126	26528781.63	19184400.46	26528781.63	19184400.46	GA	Chatham	134.1	4
272038892	75557	13356416.7	8214499.798	13356416.7	8214499.798	FL	Broward	147.9	4
271329494	49305	6544588.085	5853238.716	6544588.085	5853238.716	NC	Dare	85.4	1
271231157	45657	20285807.49	17358414.18	20285807.49	17358414.18	NC	Dare	87	1
272042484	75692	72567767.81	61036707.8	72567767.81	61036707.8	NC	Hyde	86.6	1
271914366	70959	99402617.92	90557649.33	99402617.92	90557649.33	NC	Hyde	107	2
270400369	14847	544879883.1	491353399.7	544879883.1	491353399.7	NC	Dare	107.7	2
271912845	70903	851323.2897	538586.8202	851323.2897	538586.8202	FL	Bay	130.3	4
272082222	77155	307915128.8	238803200.3	307915128.8	238803200.3	NC	Carteret	110.6	3
270004752	180	59778125.23	55707654.12	59778125.23	55707654.12	NC	Dare	92.3	1
271180372	43778	320696404.4	284571838.1	320696404.4	284571838.1	NC	Brunswick	114.4	3
271641429	60836	1598458822	1378784005	1598458822	1378784005	SC	Charleston	151.2	4
271281710	47526	4538985.252	3989312.525	4538985.252	3989312.525	NC	Hyde	60.7	1
272060198	76348	19060577.46	13261882.02	19060577.46	13261882.02	SC	Charleston	142.1	4
271821126	67508	939658.2125	598876.0615	939658.2125	598876.0615	FL	Miami-Dade	119.8	3
271550630	57496	357905729.6	344437378.7	357905729.6	344437378.7	NC	Dare	120.1	3
270230544	8540	237438.9724	175538.2329	237438.9724	175538.2329	SC	Charleston	72	1
271912945	70906	9119840.991	6589274.727	9119840.991	6589274.727	FL	Monroe	94	1
271413794	52412	1700871237	1551092588	1700871237	1551092588	NC	New Hanover	136.7	4
270819479	30380	128623886.8	111926512	128623886.8	111926512	NC	Carteret	88.4	1
271390684	51560	2298844.152	2014445.908	2298844.152	2014445.908	FL	Miami-Dade	88.2	1
270541894	20079	1538548.832	1200689.636	1538548.832	1200689.636	NC	Carteret	69.4	1
272089724	77435	27520079.37	21846414.82	27520079.37	21846414.82	SC	Charleston	101.1	2
272319053	85938	150279566.2	114731072	150279566.2	114731072	FL	Pasco	146.2	4
271251614	46413	40605582.28	32916378.01	40605582.28	32916378.01	NC	New Hanover	80.7	1
271967595	72924	726216223.7	696147520.6	726216223.7	696147520.6	NC	Dare	134.8	4
270859196	31858	5964819.17	3860655.06	5964819.17	3860655.06	FL	Miami-Dade	95.9	2
271773832	65766	9241375.022	8310938.92	9241375.022	8310938.92	NC	Dare	76	1
272612953	96793	105809556.9	91220110.03	105809556.9	91220110.03	SC	Georgetown	90.1	1
270524232	19439	1414324.046	1077566.961	1414324.046	1077566.961	SC	Charleston	90.3	1
271941594	71948	76521699.27	64655535.43	76521699.27	64655535.43	SC	Charleston	100	2
270002239	87	4526630.076	3550926.763	4526630.076	3550926.763	FL	Nassau	105.4	2
271615519	59877	1636489117	1418247255	1636489117	1418247255	NC	Brunswick	142.1	4
271403847	52038	35611621.78	29992490.29	35611621.78	29992490.29	NY	Suffolk	109.4	2
270313841	11642	15930364.1	10953737.92	15930364.1	10953737.92	FL	Gulf	143.3	4
270631407	23419	107502384.8	94055579.1	107502384.8	94055579.1	NC	Carteret	95.6	2
270636659	23611	12220991	10957481.18	12220991	10957481.18	RI	Newport	108.2	2
272678951	99239	74305420.34	61617797.29	74305420.34	61617797.29	SC	Charleston	109.6	2
270622004	23066	1105701860	960877772.4	1105701860	960877772.4	SC	Horry	131.4	4
271832918	67940	39455874.45	33226233.42	39455874.45	33226233.42	NC	Brunswick	73.9	1
270068533	2542	34696514.34	32470306.65	34696514.34	32470306.65	NC	Dare	97.3	2
270328899	12204	207052971.7	178483573.5	207052971.7	178483573.5	NC	Pender	90.3	1
270061030	2258	18836840.44	11415306.85	18836840.44	11415306.85	FL	Manatee	149.8	4
271352482	50152	56680870.09	42476421.8	56680870.09	42476421.8	FL	Collier	139.1	4
272487357	92138	42003.98458	16046.86182	42003.98458	16046.86182	MS	Harrison	75.2	1
271457077	54014	2307047507	2004185587	2307047507	2004185587	NC	Dare	147.2	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271534067	56881	443546089.9	378612860.5	443546089.9	378612860.5	SC	Charleston	122.3	3
272125622	78762	145207481.4	121412158.5	145207481.4	121412158.5	FL	Collier	109.4	2
272678603	99226	502033798	449028346.8	502033798	449028346.8	SC	Horry	103.1	2
271660503	61549	8518.272273	2841.04515	8518.272273	2841.04515	FL	Okaloosa	108.5	2
272307657	85520	141985869.9	125963801.3	141985869.9	125963801.3	NC	Brunswick	83.3	1
270361895	13421	405506744.2	324856272.6	405506744.2	324856272.6	SC	Horry	117	3
271263611	46862	186625192.1	165498743.5	186625192.1	165498743.5	SC	Horry	92.5	1
270461234	17108	437281329.9	396071976.5	437281329.9	396071976.5	FL	Collier	110.5	2
271319982	48949	3073887.547	1726402.336	3073887.547	1726402.336	FL	Brevard	117.2	3
271133898	42058	996354.8715	474254.1644	996354.8715	474254.1644	FL	Collier	95.2	1
270563248	20883	529920.1006	297568.8416	529920.1006	297568.8416	FL	Miami-Dade	136.1	4
270724529	26854	1443959.273	1263789.336	1443959.273	1263789.336	FL	Collier	107.1	2
271268062	47023	48498578.91	30781404.67	48498578.91	30781404.67	FL	Monroe	145.7	4
271101618	40874	369443204.4	343354170	369443204.4	343354170	NC	Hyde	109.2	2
270363655	13484	202223447.2	176307741.4	202223447.2	176307741.4	SC	Horry	94.9	1
271711657	63451	167767518.5	160742552.5	167767518.5	160742552.5	NC	Dare	127.5	3
270193575	7173	1068797779	1000838351	1068797779	1000838351	NC	Hyde	129.2	3
271031575	38273	10056389.23	7035431.664	10056389.23	7035431.664	FL	Santa Rosa	133.1	4
270368365	13658	155754202	139812905.1	155754202	139812905.1	FL	Miami-Dade	126.9	3
270348645	12935	189627.5433	104009.7809	189627.5433	104009.7809	SC	Beaufort	82.2	1
272208797	81842	127356.8569	49642.19533	127356.8569	49642.19533	LA	Jefferson	105.8	2
272087963	77370	335745775.1	322029248.4	335745775.1	322029248.4	NC	Dare	104.4	2
270835958	30995	354411794.2	300243000.1	354411794.2	300243000.1	NC	Brunswick	100.5	2
270919904	34110	818153596.4	709534212	818153596.4	709534212	NC	Brunswick	109.4	2
270645603	23938	5544565.661	4946016.68	5544565.661	4946016.68	NC	Dare	88.5	1
270186963	6921	243725778.2	207818453.6	243725778.2	207818453.6	NC	Onslow	123.5	3
270037398	1390	145431895.9	108585028.3	145431895.9	108585028.3	FL	Duval	145	4
270962408	35703	663952443	587934479.8	663952443	587934479.8	FL	Lee	124	3
271726747	64010	70953383.25	57173115.34	70953383.25	57173115.34	GA	Chatham	116	3
271606945	59565	1583244650	1428674860	1583244650	1428674860	NC	New Hanover	128.1	3
271868762	69265	3470110.569	3087732.029	3470110.569	3087732.029	NC	Dare	77.9	1
270207075	7675	3891.199081	1864.142941	3891.199081	1864.142941	FL	Levy	78.9	1
271636024	60637	1579610034	1431563570	1579610034	1431563570	NC	Currituck	133.1	4
270267604	9913	216807349.1	192524978.7	216807349.1	192524978.7	NC	Brunswick	84.3	1
271986082	73600	130875605.4	110404985.1	130875605.4	110404985.1	SC	Charleston	92.6	1
271045044	38776	16413654.71	13651556.41	16413654.71	13651556.41	SC	Georgetown	87	1
271600281	59317	7762514.483	6051429.972	7762514.483	6051429.972	NC	Carteret	73.6	1
270853152	31638	363269006.2	321349521.1	363269006.2	321349521.1	NC	Carteret	100.4	2
272354882	87261	3421943858	2966882387	3421943858	2966882387	NC	Onslow	137.2	4
271720642	63791	128772.6096	96396.44228	128772.6096	96396.44228	NY	Suffolk	88.9	1
271411845	52338	11072454.69	7994060.446	11072454.69	7994060.446	GA	Chatham	101	2
272570793	95230	172898.7674	81039.71427	172898.7674	81039.71427	FL	Volusia	97.1	2
271205910	44719	22567918.15	20247774.31	22567918.15	20247774.31	NC	Dare	83.3	1
271650462	61174	214252536.8	190005511.8	214252536.8	190005511.8	NC	Carteret	101	2
270182812	6766	33216225.02	26717855.48	33216225.02	26717855.48	SC	Charleston	101.9	2
272549488	94448	42547.4723	22802.52885	42547.4723	22802.52885	NY	Suffolk	130.5	4
270656782	24348	833735.448	332895.4158	833735.448	332895.4158	MS	Jackson	88.3	1
272230576	82650	347117743.6	305933778.7	347117743.6	305933778.7	SC	Horry	107.1	2
271171180	43444	7309140.757	5629255.664	7309140.757	5629255.664	NC	Carteret	71.8	1
270262889	9745	17510363.2	14513310.49	17510363.2	14513310.49	NC	Carteret	79.2	1
271395888	51751	10366187.04	6337509.725	10366187.04	6337509.725	FL	Manatee	124	3
271018991	37804	5664965.379	4289638.776	5664965.379	4289638.776	NC	Carteret	62.3	1
270866697	32133	39921182.52	31149578.24	39921182.52	31149578.24	FL	Wakulla	129.3	3
272184169	80945	6705600.742	5077407.211	6705600.742	5077407.211	LA	Lafourche	113.7	3
270808062	29955	818958729.2	666354049.1	818958729.2	666354049.1	FL	Collier	124.9	3
271299746	48193	257686453.3	227104596	257686453.3	227104596	NC	Brunswick	87.3	1
272049126	75935	739610.5481	587336.022	739610.5481	587336.022	MD	Worcester	106	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270427772	15862	294106533.6	247715813.7	294106533.6	247715813.7	NC	New Hanover	101.7	2
270584622	21680	62594317.41	47272675.19	62594317.41	47272675.19	FL	Collier	133.4	4
272638269	97735	10773.71289	3364.9065	10773.71289	3364.9065	FL	Santa Rosa	71.3	1
271512560	56079	737665.6348	361681.7299	737665.6348	361681.7299	FL	Collier	128.6	3
270158978	5883	41194928.71	27989045.86	41194928.71	27989045.86	FL	Charlotte	137.7	4
270967915	35902	9594777.566	7841429.899	9594777.566	7841429.899	GA	Chatham	98.4	2
272413742	89427	6779363.851	5395260.437	6779363.851	5395260.437	SC	Beaufort	99.5	2
272573943	95344	2331621.176	1736105.133	2331621.176	1736105.133	FL	St. Lucie	110.6	3
270478893	17760	116827079.6	107514474.2	116827079.6	107514474.2	NC	Dare	98.3	2
272268201	84032	123295064.6	104700593.9	123295064.6	104700593.9	NC	Pender	99.8	2
270995357	36927	152612376.6	130701944.3	152612376.6	130701944.3	NC	New Hanover	86.5	1
270032487	1208	61225756.52	47419551.35	61225756.52	47419551.35	FL	Miami-Dade	82.5	1
270911363	33794	1905175.019	1264709.259	1905175.019	1264709.259	TX	Brazoria	129.3	3
270356502	13222	15472782.99	12763509.63	15472782.99	12763509.63	SC	Horry	76.1	1
272611324	96732	469692.5095	390938.5539	469692.5095	390938.5539	FL	Brevard	88.7	1
270142425	5276	683893.0503	536483.7309	683893.0503	536483.7309	FL	Indian River	103.2	2
272631263	97475	85640132.22	71772586.79	85640132.22	71772586.79	NC	New Hanover	79.4	1
271479858	54870	53128301.57	41573344.41	53128301.57	41573344.41	FL	Collier	117	3
270363368	13473	6088523239	5049255026	6088523239	5049255026	NC	Brunswick	152.9	4
271406841	52153	283096093.7	257445020.3	283096093.7	257445020.3	FL	Monroe	118.4	3
270061130	2261	11920532.59	10798265.15	11920532.59	10798265.15	NC	Dare	79.1	1
271484840	55059	4725411879	3737110958	4725411879	3737110958	NC	Hyde	173.6	5
271015740	37685	275465.5254	148159.3662	275465.5254	148159.3662	FL	Broward	116.2	3
272208349	81826	10022710.7	6197425.007	10022710.7	6197425.007	FL	Broward	131.9	4
272179768	80780	3848714.552	3392928.899	3848714.552	3392928.899	NC	Dare	97.3	2
272199636	81510	820505.4553	514190.7478	820505.4553	514190.7478	FL	Brevard	144.9	4
270282020	10442	2824484.993	1979324.053	2824484.993	1979324.053	FL	Volusia	121.7	3
271284860	47643	628231.8497	450786.9116	628231.8497	450786.9116	GA	McIntosh	89.7	1
270394254	14617	396842158.4	304151464.3	396842158.4	304151464.3	SC	Beaufort	128.2	3
272418939	89618	14666018.75	12212859.77	14666018.75	12212859.77	FL	Monroe	121.1	3
272410935	89326	507206523.5	456749718.1	507206523.5	456749718.1	NC	Carteret	112.4	3
271674645	62069	185278927.3	162152143.7	185278927.3	162152143.7	SC	Horry	91.3	1
270024544	915	105856053.7	95843803.99	105856053.7	95843803.99	NC	Carteret	100.2	2
270210099	7784	706747.2308	479324.2331	706747.2308	479324.2331	FL	Indian River	106.3	2
270459869	17057	4682404.366	3590769.116	4682404.366	3590769.116	SC	Georgetown	80.4	1
270134254	4981	18900302.32	17200091.21	18900302.32	17200091.21	NC	Dare	126.6	3
270142726	5287	1600537.585	1084823.332	1600537.585	1084823.332	SC	Beaufort	78	1
272378977	88141	4387824.293	3132840.607	4387824.293	3132840.607	FL	Santa Rosa	107	2
271881219	69715	89303213.7	74585692.95	89303213.7	74585692.95	FL	Indian River	76	1
271330658	49348	43289687.88	27688771.02	43289687.88	27688771.02	FL	Broward	142.4	4
270197935	7337	12216323.36	8194574.644	12216323.36	8194574.644	FL	Pasco	106.4	2
271294074	47979	637805.646	434444.4151	637805.646	434444.4151	DE	Sussex	95.2	1
270169181	6256	2493448.535	2051064.014	2493448.535	2051064.014	FL	Brevard	73.8	1
271815178	67293	66872492.63	54830053.03	66872492.63	54830053.03	SC	Charleston	93.9	1
272350468	87101	1495992746	1348047409	1495992746	1348047409	NC	Dare	143.2	4
272605277	96501	21032219.21	14487106.1	21032219.21	14487106.1	AL	Baldwin	130.1	4
270466240	17296	3902007.683	2584884.327	3902007.683	2584884.327	LA	Lafourche	137	4
272338676	86666	20273088.75	17355957.97	20273088.75	17355957.97	RI	Newport	108.7	2
270899197	33347	8071812.046	6331874.153	8071812.046	6331874.153	FL	Monroe	94.4	1
270107994	4009	170487.855	100254.2446	170487.855	100254.2446	SC	Charleston	72.8	1
271360963	50467	44826450.18	34712623.04	44826450.18	34712623.04	FL	Monroe	100.8	2
272593174	96044	15190096.16	12522898.51	15190096.16	12522898.51	NC	Carteret	101.4	2
271349758	50049	64301398.72	61420039.48	64301398.72	61420039.48	NC	Dare	116.3	3
271503919	55766	45058742.41	37437009.06	45058742.41	37437009.06	SC	Charleston	102.5	2
270283593	10500	7346546.315	5625945.65	7346546.315	5625945.65	GA	Chatham	118.7	3
271758902	65209	23701131.16	16574457.68	23701131.16	16574457.68	FL	Palm Beach	124.5	3
271889504	70014	276074114.4	239027662.7	276074114.4	239027662.7	FL	Collier	112.2	3

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270175179	6477	95219.20554	50021.29548	95219.20554	50021.29548	LA	Lafourche	76.9	1
270381588	14142	35540498.48	25659630.38	35540498.48	25659630.38	FL	Wakulla	128.5	3
270977104	36244	6449104.397	4083835.021	6449104.397	4083835.021	LA	Plaquemines	147.8	4
272026729	75110	710892.6158	597397.278	710892.6158	597397.278	FL	Brevard	67.5	1
270557051	20649	60503.68054	36642.67018	60503.68054	36642.67018	FL	Martin	97.3	2
270731453	27109	1741484.957	812994.2851	1741484.957	812994.2851	TX	Matagorda	100.9	2
270112162	4166	11863872.2	10521125.62	11863872.2	10521125.62	NC	Hyde	68.8	1
270084921	3157	154511284.4	135612627	154511284.4	135612627	SC	Horry	93.4	1
272244643	83172	100098366.5	72434853.45	100098366.5	72434853.45	SC	Charleston	114.3	3
272284499	84648	494025595.3	433885324.7	494025595.3	433885324.7	SC	Georgetown	115.3	3
270458595	17012	220788609.1	209742091.5	220788609.1	209742091.5	NC	Dare	102.1	2
270850571	31544	49443793.11	39899187.93	49443793.11	39899187.93	FL	Palm Beach	110.2	2
272426011	89877	310665249.6	268074761.5	310665249.6	268074761.5	NC	New Hanover	100	2
271668745	61854	242115.7383	195112.3753	242115.7383	195112.3753	NC	Dare	91.8	1
272391913	88622	3342.213408	1179.225053	3342.213408	1179.225053	FL	Brevard	85.5	1
270856620	31769	1562809917	1395715488	1562809917	1395715488	SC	Horry	121.6	3
270960731	35639	8909192.929	6888438.601	8909192.929	6888438.601	SC	Charleston	83.9	1
271690683	62664	26121800.61	21757356.35	26121800.61	21757356.35	SC	Horry	67.1	1
271115961	41403	608535430.8	518548118.8	608535430.8	518548118.8	NC	Pender	106.9	2
271159282	42999	6717118.152	6016281.156	6717118.152	6016281.156	NC	Dare	98.1	2
270006140	232	22687027.66	18586944.53	22687027.66	18586944.53	NC	Dare	68	1
271109178	41152	472697902.3	415623092.1	472697902.3	415623092.1	NC	New Hanover	88.6	1
272485264	92061	4063169.47	2706532.056	4063169.47	2706532.056	FL	Okaloosa	93.2	1
272344833	86893	203816830.3	162621264.8	203816830.3	162621264.8	SC	Charleston	106.5	2
272203041	81634	46159397.16	30055788.1	46159397.16	30055788.1	FL	Palm Beach	140.6	4
271025170	38027	18820023.35	13728621.82	18820023.35	13728621.82	AL	Mobile	123.7	3
271226596	45490	10010.01393	2874.342288	10010.01393	2874.342288	NY	Nassau	93.9	1
272503377	92730	1026977050	896521949.6	1026977050	896521949.6	SC	Charleston	133.5	4
270073026	2712	549741252.3	515934540.4	549741252.3	515934540.4	NC	Dare	125	3
270880408	32645	15351860.83	10657608.41	15351860.83	10657608.41	FL	Wakulla	114.7	3
270339952	12610	1026886781	929866129.2	1026886781	929866129.2	SC	Horry	133.9	4
271800578	66752	38324750.58	23878678.78	38324750.58	23878678.78	FL	Volusia	104.1	2
270520179	19290	131216318.7	112682891.9	131216318.7	112682891.9	NC	New Hanover	83.7	1
270481051	17839	6147963.721	5259090.451	6147963.721	5259090.451	NC	Dare	76.2	1
270061519	2277	1759321.166	1501395.059	1759321.166	1501395.059	NC	Dare	68	1
272552320	94550	11495946.38	9237085.407	11495946.38	9237085.407	FL	Miami-Dade	65.2	1
271746947	64767	46319070.93	38751635.76	46319070.93	38751635.76	SC	Horry	74.9	1
272629291	97401	137265869.6	116844663.6	137265869.6	116844663.6	FL	Sarasota	97.2	2
271377366	51067	59690081.7	49279491.71	59690081.7	49279491.71	NC	New Hanover	85.9	1
270305296	11330	43453.95702	23673.96847	43453.95702	23673.96847	FL	Brevard	113.7	3
270236839	8776	8042689.903	6910647.423	8042689.903	6910647.423	NC	Hyde	80.3	1
270955002	35429	162639363.7	137480927.8	162639363.7	137480927.8	FL	Charlotte	98.5	2
271865648	69152	67378129.3	55418349.54	67378129.3	55418349.54	NC	Pender	83.1	1
271391616	51594	125253612	110622899.5	125253612	110622899.5	NC	Carteret	121.9	3
270513155	19030	3963572.981	3482647.044	3963572.981	3482647.044	FL	Nassau	87.3	1
270444853	16504	145526419.9	124006974.8	145526419.9	124006974.8	NC	Brunswick	93.6	1
270651379	24150	3995332.125	3571746.489	3995332.125	3571746.489	NC	Dare	75.4	1
272154391	79824	642497433.2	616900558.9	642497433.2	616900558.9	NC	Dare	123.6	3
272189061	81127	161001168.8	136665649.9	161001168.8	136665649.9	NC	Dare	97.1	2
271093857	40586	189286801.2	177060392.9	189286801.2	177060392.9	NC	Dare	108.2	2
271956060	72491	24475893.48	18364941.91	24475893.48	18364941.91	SC	Beaufort	103.6	2
272419069	89624	1518033.768	1339058.538	1518033.768	1339058.538	NC	Dare	73.2	1
270828396	30706	44728760.65	36948121.6	44728760.65	36948121.6	SC	Beaufort	102.6	2
270340207	12618	7527351.167	5345575.264	7527351.167	5345575.264	FL	Indian River	130.6	4
271288368	47770	10346320.85	9293120.91	10346320.85	9293120.91	NC	Dare	112.8	3
270124811	4638	57202088.16	47411559.19	57202088.16	47411559.19	FL	Monroe	88.8	1
272141242	79346	33570176.96	30493357.27	33570176.96	30493357.27	NC	Dare	86.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271245808	46198	28818649.1	24575203.3	28818649.1	24575203.3	NC	Dare	106.8	2
271513144	56100	1555723.114	1118685.786	1555723.114	1118685.786	NJ	Ocean	83.9	1
270654475	24265	1709182.801	1301343.455	1709182.801	1301343.455	FL	St. Johns	109.5	2
270059195	2190	642547452	561918261.4	642547452	561918261.4	SC	Horry	121	3
270289502	10730	19339016.55	17042034.78	19339016.55	17042034.78	NC	Dare	68	1
271858057	68868	3223582.845	2743305.011	3223582.845	2743305.011	FL	Volusia	67	1
272060542	76360	5707799.667	4281738.909	5707799.667	4281738.909	NY	Suffolk	128.1	3
271583427	58703	16145785.27	13100470.55	16145785.27	13100470.55	FL	Hernando	90.5	1
271037490	38495	153657600.2	146902789.1	153657600.2	146902789.1	NC	Dare	122.4	3
270018977	710	304913870.3	270853104	304913870.3	270853104	NC	Onslow	109	2
271945887	72109	16954438.15	14126118.73	16954438.15	14126118.73	NC	Carteret	78.1	1
271203015	44614	417317685.8	348407305.8	417317685.8	348407305.8	NC	Onslow	125.2	3
270440104	16323	402666.6949	230449.6679	402666.6949	230449.6679	LA	Terrebonne	91.6	1
271302585	48300	37903629.92	31582377.12	37903629.92	31582377.12	NC	Carteret	72.1	1
271326099	49180	19300970.22	16911635.61	19300970.22	16911635.61	FL	Miami-Dade	96.5	2
270267207	9900	17954110.86	14359190.32	17954110.86	14359190.32	FL	Miami-Dade	107.1	2
270018778	702	520310410.2	501273449.4	520310410.2	501273449.4	NC	Dare	119.4	3
271546856	57356	219837.049	106463.0593	219837.049	106463.0593	FL	Wakulla	136.8	4
270634731	23540	5346819.086	3609333	5346819.086	3609333	FL	Flagler	96.6	2
271863926	69091	9848885.954	8829581.957	9848885.954	8829581.957	NC	Dare	74.1	1
271893923	70182	128412960.4	111952192.5	128412960.4	111952192.5	NC	Carteret	90.2	1
270573771	21276	612906544.9	503525534.7	612906544.9	503525534.7	FL	Miami-Dade	131.7	4
272686115	99502	11849176.81	8116550.727	11849176.81	8116550.727	FL	Monroe	148.5	4
271643910	60931	1176985095	1021633649	1176985095	1021633649	FL	Martin	141.7	4
271329430	49303	308355916.2	263218826.7	308355916.2	263218826.7	NC	Pender	108.8	2
271929039	71496	7590164.735	6399589.533	7590164.735	6399589.533	NC	Dare	80.2	1
271446564	53629	373238.1916	230514.0354	373238.1916	230514.0354	VA	Accomack	86.5	1
271903080	70534	77800698.54	65446533.34	77800698.54	65446533.34	NC	New Hanover	73.9	1
270211894	7850	68220392.21	59740317.23	68220392.21	59740317.23	NC	Carteret	94.9	1
270051846	1917	417236.2435	249569.034	417236.2435	249569.034	AL	Baldwin	135.7	4
271356395	50299	215995.1311	126335.5792	215995.1311	126335.5792	FL	Taylor	110.9	3
271553366	57595	3088858.378	2202249.354	3088858.378	2202249.354	FL	Palm Beach	81.5	1
271193781	44278	7692132.042	6914023.559	7692132.042	6914023.559	NC	Dare	89.8	1
271275274	47287	27999424.95	25166754.03	27999424.95	25166754.03	NC	Dare	119.7	3
270257392	9542	119865295.9	101536447.5	119865295.9	101536447.5	SC	Horry	84.3	1
270120397	4474	641573.5113	548847.0806	641573.5113	548847.0806	NY	Suffolk	72.7	1
270949330	35218	232984468.7	205476550.3	232984468.7	205476550.3	SC	Horry	97.4	2
271410796	52299	12498.00202	4568.924285	12498.00202	4568.924285	LA	Terrebonne	88.3	1
270619269	22962	839350590.9	743324283	839350590.9	743324283	NC	Brunswick	111.6	3
271184721	43938	33598968.33	27740490.66	33598968.33	27740490.66	FL	Miami-Dade	91.5	1
270930796	34521	67982994.62	59429034.49	67982994.62	59429034.49	SC	Horry	79.9	1
270812327	30112	6901912.386	5814329.267	6901912.386	5814329.267	NC	Dare	83.4	1
270372962	13822	111887919.1	97674608.38	111887919.1	97674608.38	NC	Carteret	92	1
272539189	94063	275414499.7	234337508.9	275414499.7	234337508.9	SC	Georgetown	103	2
272317700	85887	14379676.81	11709753.43	14379676.81	11709753.43	FL	Martin	71.5	1
271273962	47237	181468181	154660549.8	181468181	154660549.8	FL	Charlotte	108.7	2
271015797	37687	228580280.4	199171242.9	228580280.4	199171242.9	NC	Carteret	100.1	2
271891619	70092	352960287.2	306631901.8	352960287.2	306631901.8	FL	Sarasota	91.8	1
271576740	58445	2084627.773	1205080.329	2084627.773	1205080.329	FL	Miami-Dade	133.9	4
272551301	94514	9976561.433	7101927.199	9976561.433	7101927.199	FL	Hernando	103.5	2
270550760	20410	19262678.65	16090264.8	19262678.65	16090264.8	NC	Brunswick	67.5	1
271092723	40544	140239287.7	133278109.4	140239287.7	133278109.4	NC	Dare	105.2	2
270114769	4261	175346022.9	167412905.3	175346022.9	167412905.3	NC	Dare	111.6	3
270727827	26976	1013987.09	806707.4091	1013987.09	806707.4091	NY	Suffolk	96.7	2
271887414	69938	13610343.55	10038496.3	13610343.55	10038496.3	RI	Washington	130.5	4
271517435	56260	78994789.97	54245335.82	78994789.97	54245335.82	FL	Brevard	147.4	4
271554443	57634	2519110.111	1983339.456	2519110.111	1983339.456	GA	Chatham	76.5	1

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270294152	10906	146179002.9	131226854.5	146179002.9	131226854.5	NC	Carteret	101.4	2
272035001	75415	98766.21827	70861.32818	98766.21827	70861.32818	FL	Brevard	107.5	2
271361348	50480	11651245.76	9091710.661	11651245.76	9091710.661	SC	Charleston	94.7	1
270071952	2669	29009741.17	26707412.27	29009741.17	26707412.27	NC	Dare	95.3	1
270270541	10020	36615932.27	33598824.21	36615932.27	33598824.21	NC	Dare	84.9	1
271860020	68942	12163615.18	10954078.5	12163615.18	10954078.5	NC	Dare	98.1	2
272298701	85184	35734024.69	30608951.24	35734024.69	30608951.24	SC	Charleston	90.5	1
270715422	26513	33496.4102	17721.30115	33496.4102	17721.30115	NC	Dare	77.8	1
271437640	53298	573117750.4	496612944.2	573117750.4	496612944.2	NC	Carteret	108.1	2
270313292	11622	18173.17725	8593.23219	18173.17725	8593.23219	FL	Collier	116.8	3
271634597	60580	28580737.37	25663476.59	28580737.37	25663476.59	NC	Hyde	74.2	1
272380183	88187	2361047.381	1717407.936	2361047.381	1717407.936	FL	Volusia	114.7	3
270737405	27339	5658261.847	4360772.575	5658261.847	4360772.575	GA	Glynn	95	1
272673380	99032	3067081.471	2066102.904	3067081.471	2066102.904	FL	Escambia	110.4	2
270246980	9154	412471846.3	334860160.7	412471846.3	334860160.7	SC	Charleston	134.9	4
272236942	82883	163307797.5	153378110.5	163307797.5	153378110.5	NC	Dare	101.2	2
271589082	58909	4906.281451	1264.870956	4906.281451	1264.870956	FL	Taylor	74.9	1
271317131	48842	382116412.7	343193972.1	382116412.7	343193972.1	SC	Horry	105	2
272428750	89978	67060528.97	54565621.59	67060528.97	54565621.59	NY	Suffolk	114.5	3
270579943	21507	466853863.3	404748309.9	466853863.3	404748309.9	SC	Horry	104.5	2
272057345	76241	5396254.403	3604387.676	5396254.403	3604387.676	FL	St. Lucie	106.1	2
271093127	40559	25557821.73	21317703.34	25557821.73	21317703.34	SC	Georgetown	57.2	1
272311371	85659	818564.3624	567032.1689	818564.3624	567032.1689	NY	Suffolk	117.3	3
270973559	36107	107896010.6	93328386.43	107896010.6	93328386.43	NC	Carteret	100.1	2
270960334	35625	9981095.198	8332329.126	9981095.198	8332329.126	NC	Brunswick	65.7	1
270822452	30486	14400045.36	11324089.35	14400045.36	11324089.35	FL	Collier	84.4	1
272041410	75653	3832450.17	3374804.951	3832450.17	3374804.951	NC	Dare	84.8	1
272021167	74903	9141869.112	7640680.664	9141869.112	7640680.664	NC	Dare	69.3	1
270636801	23617	905207.878	559527.7882	905207.878	559527.7882	FL	Indian River	82.4	1
272528320	93667	235415068.1	212796904.8	235415068.1	212796904.8	NY	Suffolk	129.6	4
271843824	68345	20746562.41	18949814.29	20746562.41	18949814.29	NC	Dare	87.5	1
271282093	47539	170274.0904	93713.33124	170274.0904	93713.33124	AL	Mobile	111.9	3
270303446	11259	93467157.71	87337468.12	93467157.71	87337468.12	NC	Dare	106.5	2
271261347	46778	24406275.7	18369991.57	24406275.7	18369991.57	FL	Gulf	129	3
270222539	8247	24540704.49	18820167.72	24540704.49	18820167.72	FL	Monroe	78.8	1
271162018	43099	296596592.1	271818333.2	296596592.1	271818333.2	NC	Hyde	96	2
270115499	4288	689089697	578693989.5	689089697	578693989.5	NC	Carteret	122.3	3
270841083	31192	7080070.165	5041370.805	7080070.165	5041370.805	NC	Carteret	68.1	1
271361937	50500	27339.49655	10691.09143	27339.49655	10691.09143	LA	Cameron	92	1
270271115	10042	449473.5344	183430.4081	449473.5344	183430.4081	LA	Jefferson	119.4	3
270894738	33176	23163327.79	16004477.27	23163327.79	16004477.27	FL	Lee	109.3	2
270355070	13171	10997356.27	8973733.543	10997356.27	8973733.543	RI	Washington	99.9	2
270936395	34731	302146.9681	163147.6203	302146.9681	163147.6203	TX	Willacy	149.5	4
270174521	6452	3028590.155	2368813.13	3028590.155	2368813.13	SC	Charleston	108.8	2
271894264	70195	13625692.98	12086754.09	13625692.98	12086754.09	NC	Carteret	61.3	1
271840362	68214	638468.1973	551433.8198	638468.1973	551433.8198	NC	Dare	81.6	1
272467518	91412	77614102.74	57485394.77	77614102.74	57485394.77	SC	Charleston	115.9	3
270329183	12215	9419919.109	7364276.822	9419919.109	7364276.822	SC	Charleston	79	1
271653756	61297	6094209.747	4765609.005	6094209.747	4765609.005	NC	Carteret	66.8	1
270312059	11578	206143.4929	95334.72726	206143.4929	95334.72726	FL	Palm Beach	82	1
270321386	11923	62638007.16	53279297.33	62638007.16	53279297.33	NC	Carteret	88.5	1
272526945	93615	5461176.479	4873154.257	5461176.479	4873154.257	NC	Dare	72.7	1
271810549	67122	331403.3402	204336.0155	331403.3402	204336.0155	FL	Collier	108.3	2
271087554	40347	297804618.5	260124583.2	297804618.5	260124583.2	NC	Brunswick	103.2	2
272653471	98297	424900206.3	354243804.9	424900206.3	354243804.9	FL	Collier	115.1	3
271569235	58167	132958522.4	114477542.5	132958522.4	114477542.5	NC	Carteret	88	1
272284392	84643	1579993.197	1077829.222	1579993.197	1077829.222	SC	Beaufort	85.8	1

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272635853	97648	1326024.603	991555.4702	1326024.603	991555.4702	FL	Miami-Dade	84.9	1
271043180	38709	7836299.151	5428358.558	7836299.151	5428358.558	FL	Pasco	88.6	1
271166285	43260	16160374.87	13761201.41	16160374.87	13761201.41	NC	Dare	77.2	1
270036015	1338	859995859.4	784322150.2	859995859.4	784322150.2	NC	Hyde	113.2	3
271845539	68409	129910432.9	110702911.3	129910432.9	110702911.3	NC	Brunswick	90.8	1
272240705	83026	32342001.3	27010204.76	32342001.3	27010204.76	NC	Carteret	75.4	1
271684874	62448	82954275.33	58917238.98	82954275.33	58917238.98	FL	Hernando	136.5	4
270546358	20244	63516610.58	53506240.05	63516610.58	53506240.05	SC	Horry	85.7	1
270318289	11810	345256357.6	303825728.4	345256357.6	303825728.4	NC	Carteret	88.9	1
270027567	1025	101723853.4	90230525.18	101723853.4	90230525.18	SC	Horry	82.9	1
270478196	17736	12303478.54	9603239.715	12303478.54	9603239.715	FL	St. Johns	123	3
272403426	89050	8287985.154	6694135.795	8287985.154	6694135.795	GA	McIntosh	99.4	2
272334489	86510	4324.433917	1565.077648	4324.433917	1565.077648	FL	Sarasota	86.5	1
272079077	77043	2358971048	2118706012	2358971048	2118706012	NC	Brunswick	122.6	3
271857710	68856	362327.1674	210747.7642	362327.1674	210747.7642	LA	Terrebonne	141.6	4
271552635	57567	988584.6902	857384.2135	988584.6902	857384.2135	NC	Dare	69.7	1
270178571	6605	319478.9527	266886.6091	319478.9527	266886.6091	NC	Dare	76.3	1
271415155	52462	822797.1102	704444.6576	822797.1102	704444.6576	NC	Dare	63.4	1
270747647	27725	198676239.2	159093021.1	198676239.2	159093021.1	SC	Charleston	119.4	3
271212819	44975	27950339.2	22912528.3	27950339.2	22912528.3	SC	Charleston	103.3	2
270043990	1635	581450713.1	509068845.4	581450713.1	509068845.4	FL	Monroe	142.1	4
270370905	13750	777902366.7	695276512	777902366.7	695276512	NC	Carteret	107.8	2
272223862	82394	55320729.12	47855045.24	55320729.12	47855045.24	FL	Collier	100	2
271715253	63590	1328033647	1173155746	1328033647	1173155746	NC	Onslow	114.5	3
270567349	21036	15911924.22	14219330.09	15911924.22	14219330.09	NC	Hyde	66.7	1
271460301	54138	16607140.6	13663456.1	16607140.6	13663456.1	RI	Newport	126	3
271810821	67131	11423170.04	9357737.64	11423170.04	9357737.64	SC	Charleston	79	1
270381744	14148	5143945.722	4299867.6	5143945.722	4299867.6	NC	Hyde	74	1
271375327	50997	16606432.6	14953154.59	16606432.6	14953154.59	NC	Dare	67.7	1
272131785	78994	117118.1138	79461.22876	117118.1138	79461.22876	NY	Suffolk	109.8	2
271010893	37505	120506.1363	60404.68113	120506.1363	60404.68113	FL	Okaloosa	121.5	3
270187743	6949	954884.3046	771408.4963	954884.3046	771408.4963	FL	Brevard	89.1	1
271062094	39410	13469641.16	9578923.315	13469641.16	9578923.315	FL	Indian River	123	3
270150607	5581	433929457.5	379518371.1	433929457.5	379518371.1	NC	New Hanover	109.1	2
270203873	7556	47841535.64	39708780.26	47841535.64	39708780.26	SC	Beaufort	101.7	2
270279849	10361	5907245.539	4723154.694	5907245.539	4723154.694	NC	Carteret	79.1	1
271645284	60982	1811960881	1624746143	1811960881	1624746143	NC	Brunswick	131.3	4
271753884	65023	76519229.37	63663754.32	76519229.37	63663754.32	NY	Suffolk	123.5	3
270494396	18330	265157141.6	244357543.5	265157141.6	244357543.5	NY	Suffolk	109.3	2
270270113	10003	49665383.2	45875280.04	49665383.2	45875280.04	NC	Dare	72.5	1
271686119	62495	25410637.89	15751627.87	25410637.89	15751627.87	FL	Miami-Dade	159.8	5
271066361	39565	23918611.63	21292447.91	23918611.63	21292447.91	NC	Carteret	94.3	1
272159154	79999	910087.7283	784013.2776	910087.7283	784013.2776	NC	Dare	69.9	1
271468418	54443	442100994.5	393428649.1	442100994.5	393428649.1	NC	Brunswick	88.5	1
271657626	61443	55965.21076	23305.06791	55965.21076	23305.06791	AL	Mobile	118.4	3
272067756	76625	12746828.96	10712601.16	12746828.96	10712601.16	NC	Carteret	72.4	1
270136803	5073	13442730.78	11930169.25	13442730.78	11930169.25	RI	Newport	113.9	3
270289006	10710	264719023.8	232343348.7	264719023.8	232343348.7	NC	Onslow	96.2	2
270679024	25173	133263700.9	121642507.1	133263700.9	121642507.1	NC	Hyde	101.7	2
271388710	51488	11830997.57	8830408.558	11830997.57	8830408.558	GA	McIntosh	106.7	2
271877819	69593	48784566.39	38639000.91	48784566.39	38639000.91	FL	Bay	127	3
272599806	96297	14138414.92	9962798.693	14138414.92	9962798.693	FL	Miami-Dade	102.2	2
272169934	80407	42104036.67	34950106.99	42104036.67	34950106.99	FL	Collier	85.8	1
271162755	43126	45043188.72	36622650.15	45043188.72	36622650.15	FL	Broward	131	4
271277578	47374	108457760.9	98811520.65	108457760.9	98811520.65	NC	Dare	78.9	1
270980370	36367	26473062.53	17384983.27	26473062.53	17384983.27	FL	Pinellas	136.3	4
272089866	77441	247941.8653	126933.6882	247941.8653	126933.6882	MS	Jackson	123	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271154766	42835	426882677	365654282.9	426882677	365654282.9	NC	Pender	114.8	3
272004330	74273	193007350.2	158295177.9	193007350.2	158295177.9	NC	New Hanover	92.7	1
270998823	37059	3699317.648	3057720.667	3699317.648	3057720.667	FL	Sarasota	98.7	2
270281323	10415	49997246.49	46093242.71	49997246.49	46093242.71	NC	Dare	91.7	1
271666594	61775	70754.98076	36814.58532	70754.98076	36814.58532	MS	Jackson	108.2	2
271473564	54636	1105840.586	884833.87	1105840.586	884833.87	NC	Carteret	65.8	1
272039424	75578	647694507.7	546454002.2	647694507.7	546454002.2	FL	Collier	151.7	4
271188877	44093	53890.33212	27651.8663	53890.33212	27651.8663	LA	Cameron	99.7	2
271802596	66825	17366172.35	13851269.08	17366172.35	13851269.08	NC	Hyde	72.3	1
271751580	64939	15269611.51	13768903.19	15269611.51	13768903.19	NC	Dare	107.7	2
271541116	57142	1805918311	1642551534	1805918311	1642551534	NC	Dare	132.9	4
271724332	63925	4829584.57	3552840.205	4829584.57	3552840.205	FL	Lee	93.6	1
272591813	95991	115643551.7	106104137.1	115643551.7	106104137.1	NC	Hyde	90.3	1
272192157	81242	69731283.61	57373415.62	69731283.61	57373415.62	NC	New Hanover	77.5	1
270644802	23912	607297558	557324798.1	607297558	557324798.1	NC	Carteret	118.7	3
271941094	71930	69009.51759	34112.26051	69009.51759	34112.26051	FL	Miami-Dade	88.8	1
271616792	59924	127201789.2	113676751.2	127201789.2	113676751.2	NC	Dare	124.9	3
271877096	69566	362751.4193	188894.3955	362751.4193	188894.3955	LA	Iberia	127.8	3
270708525	26250	213375400.9	174898971	213375400.9	174898971	SC	Charleston	110.2	2
271959490	72619	597338796.6	525693894	597338796.6	525693894	NC	Brunswick	103	2
271691612	62700	5136272.868	4189344.882	5136272.868	4189344.882	FL	Pinellas	114.6	3
270893420	33124	10564559.73	8508677.729	10564559.73	8508677.729	SC	Charleston	76.6	1
271156611	42903	32508.08618	14172.80837	32508.08618	14172.80837	MS	Jackson	137.9	4
270131552	4879	26715855.71	23049808.51	26715855.71	23049808.51	NC	Dare	86.4	1
272031606	75292	45056837.01	37007941.38	45056837.01	37007941.38	NC	New Hanover	76.9	1
271868058	69241	306179743.5	273957128.6	306179743.5	273957128.6	NC	Onslow	105.5	2
272582318	95649	19996752.46	12211744.25	19996752.46	12211744.25	FL	Indian River	167.1	5
272373612	87942	10268609.66	7689690.411	10268609.66	7689690.411	FL	Miami-Dade	100.3	2
270279515	10348	58332537.12	44761435.38	58332537.12	44761435.38	FL	Collier	119.5	3
272595491	96132	15309150.71	13844864.64	15309150.71	13844864.64	MD	Worcester	98.4	2
270743465	27572	2191721.7	1523113.674	2191721.7	1523113.674	SC	Charleston	79	1
272157822	79950	4749464.819	4255853.592	4749464.819	4255853.592	FL	Indian River	62.4	1
271441822	53454	2107007.918	1853935.155	2107007.918	1853935.155	RI	Newport	95.6	2
270301997	11205	114722543.6	96495924.38	114722543.6	96495924.38	NC	Brunswick	78.1	1
272631833	97496	1000125.122	729765.0239	1000125.122	729765.0239	GA	Chatham	87.1	1
270003707	140	56086141.63	51849824.5	56086141.63	51849824.5	NC	Dare	111.5	3
270918636	34063	42626501.23	32448224.92	42626501.23	32448224.92	FL	Franklin	146.1	4
272397269	88819	31670416.96	25049994.23	31670416.96	25049994.23	NC	Carteret	78.7	1
272665101	98729	1739824891	1501672656	1739824891	1501672656	NC	Carteret	137.5	4
272076383	76944	14946637.05	13367238.04	14946637.05	13367238.04	NC	Hyde	68.7	1
271277982	47389	16508970.57	14441966.7	16508970.57	14441966.7	NC	Dare	72.8	1
271406387	52136	483598.2183	413106.4819	483598.2183	413106.4819	NC	Dare	52.3	1
270922203	34198	846327.7516	535130.9246	846327.7516	535130.9246	FL	Bay	123.8	3
270058173	2152	982129.4147	746382.4958	982129.4147	746382.4958	FL	Palm Beach	104.7	2
272346485	86951	222819.0499	135631.059	222819.0499	135631.059	LA	St. Mary	166.5	5
271153695	42795	18356328.91	13432780.25	18356328.91	13432780.25	NC	Carteret	77.5	1
272353645	87216	594191.15	377367.7029	594191.15	377367.7029	MS	Harrison	85.5	1
272217243	82151	80211005.83	57664810.39	80211005.83	57664810.39	FL	Sarasota	86.8	1
270442952	16431	625496.4834	390378.7468	625496.4834	390378.7468	LA	Jefferson	120.8	3
271210515	44891	779594.864	480966.3153	779594.864	480966.3153	FL	Flagler	109.6	2
272086144	77302	175200302.7	151017187.7	175200302.7	151017187.7	NC	Brunswick	84.6	1
270476529	17676	162836808.3	134968114.4	162836808.3	134968114.4	SC	Charleston	121.9	3
270489479	18149	16754074.62	14031196.77	16754074.62	14031196.77	FL	Franklin	116.7	3
272107734	78090	47673823.27	39607644.63	47673823.27	39607644.63	SC	Charleston	104.5	2
270726023	26909	55474541.9	45033893.41	55474541.9	45033893.41	FL	Collier	98.7	2
270483844	17939	1836404.338	1497569.191	1836404.338	1497569.191	SC	Charleston	72.3	1
271062627	39428	311949135.9	252135341.5	311949135.9	252135341.5	SC	Georgetown	107	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270653064	24213	115773359.5	102359292	115773359.5	102359292	NC	Hyde	103.6	2
272655124	98358	7618714.796	6451555.587	7618714.796	6451555.587	NC	Hyde	79.1	1
272642919	97903	1576261301	1419034708	1576261301	1419034708	NC	Pender	124.1	3
272527979	93654	5814798.895	5118589.773	5814798.895	5118589.773	NC	Dare	89.3	1
271246708	46230	182653813.8	169589225.1	182653813.8	169589225.1	NC	Hyde	116.7	3
270040918	1522	27018453.38	22333095.26	27018453.38	22333095.26	SC	Beaufort	115.3	3
272280414	84496	1027320.913	590368.3121	1027320.913	590368.3121	LA	Terrebonne	96.9	2
271897835	70333	2195483.273	1893159.815	2195483.273	1893159.815	FL	Monroe	118.1	3
270078602	2920	73993116.78	60978120.61	73993116.78	60978120.61	NC	New Hanover	78.4	1
270624717	23168	12002.66392	6312.654832	12002.66392	6312.654832	FL	Miami-Dade	93.3	1
270931477	34546	512578.3578	324788.769	512578.3578	324788.769	FL	Taylor	104.1	2
272167567	80318	3854529.898	3224527.071	3854529.898	3224527.071	NC	Carteret	65	1
270784717	29103	239927.769	181545.2526	239927.769	181545.2526	FL	Wakulla	109.2	2
271502533	55713	243022930.8	206246893.3	243022930.8	206246893.3	NC	Onslow	94.2	1
270501226	18594	8478802.334	7133691.395	8478802.334	7133691.395	NC	Carteret	72.1	1
271340409	49710	645440934.4	543549614.8	645440934.4	543549614.8	FL	Levy	135.6	4
270954675	35416	1092022657	978012044.9	1092022657	978012044.9	NC	New Hanover	105.7	2
271947021	72151	232838.2355	183757.4157	232838.2355	183757.4157	NC	Dare	65.8	1
272055941	76186	26214857.83	21487730.82	26214857.83	21487730.82	NC	Brunswick	78.7	1
270985991	36580	1524480.06	863342.757	1524480.06	863342.757	MS	Jackson	111.3	3
272274928	84291	7794282.986	6946074.282	7794282.986	6946074.282	NC	Dare	86.9	1
272181030	80828	158174703.3	141113225.3	158174703.3	141113225.3	FL	Collier	110.6	3
271431968	53090	12288986.3	9459761.894	12288986.3	9459761.894	GA	Chatham	106	2
272402737	89024	2484.943557	456.4724528	2484.943557	456.4724528	LA	Lafourche	111.2	3
272527241	93626	180003779.3	152053740	180003779.3	152053740	NC	Brunswick	88.2	1
271650363	61170	239644021.3	201273927.5	239644021.3	201273927.5	FL	Pasco	85.2	1
271995597	73946	86933542.79	74096750.15	86933542.79	74096750.15	NC	Brunswick	80.7	1
272692593	99741	9951012.12	9024133.055	9951012.12	9024133.055	NC	Dare	91.9	1
270232434	8612	51625774.76	48821440.76	51625774.76	48821440.76	NC	Dare	109.8	2
270190769	7068	4476990.83	3487096.583	4476990.83	3487096.583	SC	Horry	81.7	1
270625895	23214	7569428.404	6464737.721	7569428.404	6464737.721	NY	Suffolk	77.4	1
271852427	68662	82059907.51	74823534.29	82059907.51	74823534.29	NC	Hyde	95.7	2
270825232	30591	526261128.6	470854216.8	526261128.6	470854216.8	NC	Carteret	121.6	3
272192442	81253	108828982.4	97289857.14	108828982.4	97289857.14	NC	Hyde	85.7	1
272169259	80381	9499674.99	8430455.552	9499674.99	8430455.552	NC	Dare	71.7	1
271274655	47263	4253976.158	2647494.202	4253976.158	2647494.202	FL	Monroe	138.9	4
270351030	13023	35899610.97	29886390.91	35899610.97	29886390.91	NC	Carteret	82.5	1
271204255	44658	75834934.13	63699168.44	75834934.13	63699168.44	NC	New Hanover	84.4	1
272218958	82212	301068243.4	256229139.5	301068243.4	256229139.5	FL	Monroe	114.7	3
270362141	13430	20804976.24	18096859.4	20804976.24	18096859.4	FL	Brevard	85	1
272432094	90100	628074873.3	602377029.7	628074873.3	602377029.7	NC	Dare	116.4	3
272666667	98788	30347470.5	28165238.67	30347470.5	28165238.67	MA	Barnstable	75.8	1
271493332	55372	185758276.6	158720175.5	185758276.6	158720175.5	NC	Brunswick	87.9	1
270973496	36105	28604395.01	23847310.97	28604395.01	23847310.97	NC	Dare	73.3	1
271910646	70818	39744007.42	36074730.82	39744007.42	36074730.82	VA	Virginia Beach Ci	84.9	1
270055579	2053	62606851	48988748.03	62606851	48988748.03	FL	Citrus	107.9	2
270832471	30862	5170857.064	3264915.38	5170857.064	3264915.38	FL	St. Lucie	98.2	2
271109172	41152	664913742.7	563865116.7	664913742.7	563865116.7	NC	New Hanover	104.1	2
270250077	9273	22579289.68	14085935.42	22579289.68	14085935.42	FL	Broward	139.9	4
272192449	81253	1042761.839	727490.9421	1042761.839	727490.9421	NY	Suffolk	128.2	3
272088540	77391	13510163.32	10056929.1	13510163.32	10056929.1	NC	Pender	70.7	1
271652361	61246	27854429.46	18202123.85	27854429.46	18202123.85	FL	St. Lucie	160.4	5
271448981	53718	643041159.9	546898026.6	643041159.9	546898026.6	SC	Horry	115.3	3
271951925	72333	70269.90403	32090.96767	70269.90403	32090.96767	GA	Chatham	88.5	1
270350059	12986	33394998.75	30299889.24	33394998.75	30299889.24	NC	Dare	99.9	2
270983459	36482	138815827.6	111629150.2	138815827.6	111629150.2	SC	Charleston	113.8	3
271063512	39459	59427084.22	48686512.49	59427084.22	48686512.49	SC	Horry	78.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271224815	45425	16727717.35	11838112.92	16727717.35	11838112.92	SC	Beaufort	126.6	3
271156319	42892	348505689.2	296547340.4	348505689.2	296547340.4	NC	Carteret	119.2	3
270564827	20943	2983500.644	2338635.101	2983500.644	2338635.101	NC	Carteret	78.5	1
270801171	29706	15687295.68	12808819.58	15687295.68	12808819.58	SC	Horry	73.6	1
270997583	37012	209265061.7	183017733.1	209265061.7	183017733.1	NC	Brunswick	102.7	2
270956036	35468	11063021.25	9401255.068	11063021.25	9401255.068	FL	Volusia	84.1	1
272514493	93146	1412650.774	1044489.768	1412650.774	1044489.768	FL	Taylor	124.4	3
272274494	84275	58792821.72	48109488.97	58792821.72	48109488.97	SC	Charleston	98.6	2
271558290	57773	65394063.96	61284444.31	65394063.96	61284444.31	NC	Dare	115.3	3
270272015	10074	4305306.6	3314919.943	4305306.6	3314919.943	SC	Charleston	69.5	1
270485907	18016	171967951.1	139277842	171967951.1	139277842	FL	Miami-Dade	84.2	1
270984723	36528	454833.4214	305031.029	454833.4214	305031.029	FL	Volusia	79.2	1
272431598	90083	245561.2214	178928.5327	245561.2214	178928.5327	SC	Charleston	69.5	1
271431521	53075	52184783.95	42634253.52	52184783.95	42634253.52	NC	Carteret	90.7	1
272674464	99071	1360002686	1230537897	1360002686	1230537897	NC	Brunswick	121.5	3
272504994	92789	148623312.7	128116099.9	148623312.7	128116099.9	NC	New Hanover	92.8	1
271725820	63976	71775586.75	61359125.28	71775586.75	61359125.28	NC	Carteret	83.3	1
272460178	91140	416784.0968	231574.1557	416784.0968	231574.1557	FL	Monroe	132	4
272024653	75033	4888760.46	3423674.437	4888760.46	3423674.437	GA	Glynn	85.7	1
271363225	50548	56763444.27	44826405.07	56763444.27	44826405.07	SC	Charleston	122.5	3
270192485	7133	62293.58653	15252.11705	62293.58653	15252.11705	FL	Miami-Dade	106.1	2
272462978	91244	72193278.08	56282818.12	72193278.08	56282818.12	FL	Citrus	104.2	2
271145315	42485	649844363.3	492008671.9	649844363.3	492008671.9	SC	Charleston	143.2	4
272449627	90744	53408.78608	33916.1631	53408.78608	33916.1631	FL	Bay	95.4	1
270562241	20845	70083.19344	37360.16895	70083.19344	37360.16895	LA	Plaquemines	123.9	3
271981087	73416	911972.8101	790056.5149	911972.8101	790056.5149	FL	Indian River	99.6	2
270846680	31400	135499260.4	115196318.3	135499260.4	115196318.3	NC	Brunswick	98.3	2
270763589	28304	48070627.63	39252003.26	48070627.63	39252003.26	SC	Charleston	90.4	1
271983780	73517	296077154.3	284650988.3	296077154.3	284650988.3	NC	Dare	118.2	3
272203673	81656	220472592.2	181919051.5	220472592.2	181919051.5	SC	Horry	103.5	2
270399008	14797	230939810.4	198849430.3	230939810.4	198849430.3	NC	Brunswick	96.1	2
271401693	51959	199525356.7	162744870.9	199525356.7	162744870.9	SC	Charleston	116.2	3
271130631	41938	46863928.05	41732233.73	46863928.05	41732233.73	NC	Hyde	79	1
271724579	63934	4775861.797	3224836.963	4775861.797	3224836.963	FL	Martin	138.7	4
271012316	37558	113765856	100584096.2	113765856	100584096.2	NC	Carteret	102.1	2
270685919	25426	2687501818	2282643545	2687501818	2282643545	FL	St. Lucie	149.7	4
270648687	24047	26560305.56	22146139.97	26560305.56	22146139.97	NC	Carteret	78.4	1
272488663	92187	36352594.6	30043146.93	36352594.6	30043146.93	SC	Horry	74.5	1
271063895	39474	1269480.988	1112226.492	1269480.988	1112226.492	NC	Dare	74.3	1
271169678	43387	4480291.842	2791677.709	4480291.842	2791677.709	FL	Franklin	102.7	2
272546731	94345	17978175.44	12507795.24	17978175.44	12507795.24	FL	Volusia	111.8	3
271903307	70544	4849253.631	4315812.239	4849253.631	4315812.239	NC	Dare	72.8	1
271928812	71486	30328043.46	20990966.34	30328043.46	20990966.34	GA	McIntosh	136.6	4
270730217	27066	3911339.839	2877876.177	3911339.839	2877876.177	NY	Nassau	113.5	3
270325498	12077	1358738.368	892579.2693	1358738.368	892579.2693	FL	Lee	95.1	1
271126471	41786	786902.1624	554161.5472	786902.1624	554161.5472	FL	Walton	122.5	3
270785446	29132	39653048.31	30976203.87	39653048.31	30976203.87	NC	Carteret	86.7	1
271482786	54980	125268189	108153525.9	125268189	108153525.9	FL	Brevard	98.2	2
271148301	42595	149727.3326	88125.1723	149727.3326	88125.1723	FL	Broward	150.4	4
270637204	23631	31565874.62	28083293.37	31565874.62	28083293.37	NC	Dare	82.8	1
271505333	55814	231508235.4	170399531.8	231508235.4	170399531.8	SC	Charleston	138.8	4
270998902	37062	156851249.1	138780076.5	156851249.1	138780076.5	NY	Suffolk	97.7	2
272585011	95747	3483287900	2916050472	3483287900	2916050472	NC	Brunswick	154.8	4
271094538	40611	2498284.347	1909187.173	2498284.347	1909187.173	FL	Citrus	74.2	1
271311460	48632	104653920.3	82089090.12	104653920.3	82089090.12	SC	Georgetown	91.3	1
270254777	9446	107455214.5	69818884.19	107455214.5	69818884.19	FL	Broward	159.6	5
270974857	36160	1687297.021	1484680.492	1687297.021	1484680.492	FL	Monroe	73.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272007902	74406	69410688.5	59720653.11	69410688.5	59720653.11	SC	Horry	96.1	2
271918015	71093	68542283.79	56407616.87	68542283.79	56407616.87	NC	Carteret	80.8	1
270613287	22737	18078432.1	16511264.27	18078432.1	16511264.27	FL	Levy	99.5	2
270227643	8432	188427025	138021816.3	188427025	138021816.3	FL	Volusia	107.9	2
270651869	24168	219951395.6	180217514.9	219951395.6	180217514.9	SC	Charleston	122.3	3
272215917	82101	245915679.1	216756370	245915679.1	216756370	NC	Dare	107.8	2
270944785	35046	3427745.733	2975681.44	3427745.733	2975681.44	VA	Virginia Beach Ci	68.4	1
270556755	20637	63159161.02	52087864.39	63159161.02	52087864.39	SC	Charleston	104.2	2
270494403	18330	47594921.2	38221707.28	47594921.2	38221707.28	FL	Collier	87.9	1
270400681	14859	82064653.05	76656691.75	82064653.05	76656691.75	NY	Suffolk	103.6	2
272379601	88164	317397929.3	294319139.4	317397929.3	294319139.4	NC	Dare	108.7	2
271431769	53082	12850853.36	11387396.23	12850853.36	11387396.23	NC	Dare	79.1	1
272688850	99605	182382162.7	163011368.6	182382162.7	163011368.6	NC	Carteret	98.4	2
271228004	45543	18809465.79	15235429.49	18809465.79	15235429.49	SC	Beaufort	96.7	2
271860409	68956	11990378.87	10107739.4	11990378.87	10107739.4	FL	Palm Beach	80.9	1
271806212	66962	516071052.5	475130443.6	516071052.5	475130443.6	FL	Monroe	127	3
271768864	65582	38413684.48	29041398.38	38413684.48	29041398.38	FL	Miami-Dade	107.7	2
272075454	76909	49228.83783	22103.70409	49228.83783	22103.70409	TX	Matagorda	116.7	3
272461263	91183	77085.74997	27341.63611	77085.74997	27341.63611	FL	Brevard	95.4	1
271751246	64926	295317.6606	162400.2807	295317.6606	162400.2807	FL	St. Lucie	109.6	2
271424443	52813	147223355.4	129897869.3	147223355.4	129897869.3	NC	Hyde	121.5	3
270719063	26650	51487805.48	42112523.42	51487805.48	42112523.42	NC	Carteret	103.6	2
272200890	81557	6263883.425	4279197.374	6263883.425	4279197.374	FL	Levy	102.8	2
271840455	68217	261668046.1	224566806	261668046.1	224566806	NC	Carteret	110.8	3
272235932	82846	1026463.625	676297.7484	1026463.625	676297.7484	NY	Queens	101	2
270473730	17573	154500.9877	95137.14548	154500.9877	95137.14548	FL	Wakulla	99.7	2
272011276	74535	539895781	482568488.2	539895781	482568488.2	NC	Carteret	99.9	2
270491369	18219	110678052.2	93025349.67	110678052.2	93025349.67	NC	Brunswick	81.2	1
272525816	93574	144890.4452	113456.2428	144890.4452	113456.2428	SC	Charleston	116	3
270859440	31867	17570109.47	12246401.7	17570109.47	12246401.7	NJ	Ocean	107.7	2
271426864	52902	69681068.33	58853570.81	69681068.33	58853570.81	NC	Brunswick	83.2	1
271783046	66098	28071651.18	23986198.36	28071651.18	23986198.36	NC	Dare	114.9	3
271778173	65921	20262916.78	16665038.97	20262916.78	16665038.97	FL	Miami-Dade	102.5	2
270834434	30936	44010366.98	35568998.61	44010366.98	35568998.61	NC	Onslow	76.1	1
271081294	40108	3010458.363	2428162.618	3010458.363	2428162.618	SC	Charleston	102.1	2
272537714	94008	555955387.8	491053646	555955387.8	491053646	NC	Onslow	116.6	3
270898558	33322	874401787.4	724628850.1	874401787.4	724628850.1	FL	Pinellas	118.6	3
272493543	92367	8123965.667	7047112.705	8123965.667	7047112.705	NC	Hyde	73.7	1
271877430	69579	82054267.54	58924235.59	82054267.54	58924235.59	FL	Sarasota	144.9	4
272340943	86747	48906204.55	39495617.46	48906204.55	39495617.46	SC	Georgetown	94.6	1
270600203	22251	75107110	62783979.87	75107110	62783979.87	NC	Onslow	97.1	2
271715006	63581	7946929.874	6895261.79	7946929.874	6895261.79	NC	Dare	74.7	1
272086981	77332	374428541	306541935.5	374428541	306541935.5	SC	Horry	110.9	3
271131915	41986	6313259.305	4405067.778	6313259.305	4405067.778	FL	Miami-Dade	98	2
272144246	79453	622007946.7	554640186.8	622007946.7	554640186.8	NC	Onslow	104.2	2
271071465	39750	1866863349	1590636843	1866863349	1590636843	SC	Horry	134.1	4
272200550	81545	25733297.76	23780638.11	25733297.76	23780638.11	NC	Dare	136.1	4
271440099	53389	144831106	135193508.3	144831106	135193508.3	NC	Dare	103.7	2
270508044	18842	18552356.56	14693950.2	18552356.56	14693950.2	NC	New Hanover	70.7	1
271056670	39206	46283002.95	33530259.77	46283002.95	33530259.77	DE	Sussex	144.6	4
272604469	96472	91948017.13	77462385.5	91948017.13	77462385.5	SC	Horry	82.3	1
271295966	48048	52502.83801	17284.66183	52502.83801	17284.66183	LA	Lafourche	118.5	3
271623256	60160	74754099.32	63770301.07	74754099.32	63770301.07	NC	Onslow	80.1	1
270906799	33632	3632420140	3098032246	3632420140	3098032246	FL	Hernando	144.6	4
271851614	68634	353319358.5	303367832.8	353319358.5	303367832.8	NC	Brunswick	104.8	2
270142868	5293	341008103.5	297808657.7	341008103.5	297808657.7	FL	Charlotte	79.7	1
272440907	90422	85890811.59	73443245.04	85890811.59	73443245.04	NY	Suffolk	112.8	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272012541	74582	29526178.94	24473447	29526178.94	24473447	SC	Georgetown	72.9	1
272274476	84275	6062361.692	5406488.748	6062361.692	5406488.748	NC	Dare	83.2	1
270831499	30827	159704917.1	137276309.6	159704917.1	137276309.6	SC	Horry	97.5	2
270970176	35985	375109707.3	293888381.4	375109707.3	293888381.4	FL	Brevard	132.7	4
271889718	70022	182238278.5	156277977.9	182238278.5	156277977.9	NC	Pender	90.5	1
271426995	52907	93862.60993	50467.97333	93862.60993	50467.97333	AL	Mobile	106.5	2
271398917	51860	4311357.841	3302751.125	4311357.841	3302751.125	SC	Charleston	95	1
272685847	99493	4608443.109	3621406.526	4608443.109	3621406.526	NC	Carteret	63.8	1
272163865	80178	7196826.876	5431482.92	7196826.876	5431482.92	SC	Charleston	85.6	1
270959269	35587	7653271.193	6024803.358	7653271.193	6024803.358	NC	Pender	75.1	1
270502104	18628	21755638.66	16385501.82	21755638.66	16385501.82	NC	Carteret	71.2	1
270068818	2552	191187159.1	150616971.6	191187159.1	150616971.6	FL	Wakulla	141.3	4
272531440	93781	75331504.34	61764575.29	75331504.34	61764575.29	NC	Carteret	102.8	2
271329195	49295	39222040.68	29753949.46	39222040.68	29753949.46	NY	Queens	107.6	2
271429007	52980	420027806.1	381185605.2	420027806.1	381185605.2	NC	Carteret	118.8	3
271294419	47990	7520812.291	5986410.035	7520812.291	5986410.035	NC	Carteret	75	1
270448110	16625	10256612.73	8289146.44	10256612.73	8289146.44	FL	Palm Beach	116.1	3
271449233	53728	1294664196	1149534962	1294664196	1149534962	NC	New Hanover	119.5	3
271913049	70910	210843117.9	167596484.4	210843117.9	167596484.4	FL	Bay	152.7	4
272394668	88723	227206.4849	140407.9617	227206.4849	140407.9617	NY	Suffolk	86.3	1
270091248	3393	29047462.88	21771423.43	29047462.88	21771423.43	SC	Beaufort	92.2	1
272447237	90657	510668956.7	408733232.5	510668956.7	408733232.5	GA	Chatham	137.5	4
270378631	14028	852182037.9	770978057	852182037.9	770978057	FL	Monroe	100.1	2
270359547	13334	184289.4509	118548.7468	184289.4509	118548.7468	FL	Monroe	118.4	3
272204862	81699	172962025.6	148796875.2	172962025.6	148796875.2	NC	Pender	115.1	3
271892121	70111	116884627.5	103329564	116884627.5	103329564	NC	Carteret	116.8	3
271774667	65795	12603198.48	9879171.167	12603198.48	9879171.167	NC	Pender	65.8	1
270957771	35531	117919368.3	109814560.5	117919368.3	109814560.5	NC	Dare	106.6	2
270017820	667	107479182.5	93544527.03	107479182.5	93544527.03	NC	Carteret	85.7	1
270119722	4448	292937730.9	238759091.6	292937730.9	238759091.6	NC	Carteret	110.2	2
270298250	11063	4646278.599	3605218.968	4646278.599	3605218.968	SC	Charleston	78.2	1
271311707	48641	235997643.6	206378869.2	235997643.6	206378869.2	NC	Brunswick	104.9	2
271631122	60450	14008.8643	6562.831018	14008.8643	6562.831018	FL	Santa Rosa	141.4	4
271801037	66769	2419171.938	2127756.805	2419171.938	2127756.805	NC	Dare	79.2	1
271345575	49899	30278415.46	24503570.33	30278415.46	24503570.33	NC	New Hanover	79.5	1
272603986	96454	26640867.81	19733880.14	26640867.81	19733880.14	NC	Hyde	76.1	1
272103195	77923	32888097.11	26587881.92	32888097.11	26587881.92	NC	Carteret	74.8	1
271524736	56535	341604852.2	308630731	341604852.2	308630731	NC	Carteret	104.1	2
272096065	77668	26839655.38	23306145.29	26839655.38	23306145.29	NC	Hyde	107.8	2
271739265	64474	260261.2691	203530.2048	260261.2691	203530.2048	FL	Miami-Dade	108.6	2
271074109	39849	693919.4864	428087.1355	693919.4864	428087.1355	SC	Charleston	73.2	1
272502194	92688	286100413.1	248277708.2	286100413.1	248277708.2	NC	Brunswick	95.8	2
272144617	79467	2586785.832	2170699.067	2586785.832	2170699.067	FL	Miami-Dade	89.9	1
272670841	98940	119750973.7	98653024.64	119750973.7	98653024.64	SC	Georgetown	135.7	4
271372688	50896	21298001.17	17844303.27	21298001.17	17844303.27	NC	Carteret	71.6	1
272223386	82376	12493581.56	9667019.997	12493581.56	9667019.997	MS	Harrison	108.3	2
272064522	76508	205463894	177065399.1	205463894	177065399.1	NC	Onslow	104	2
271452319	53841	2634482.222	2328784.046	2634482.222	2328784.046	NC	Dare	77.3	1
270861341	31934	11792109.87	7252994.099	11792109.87	7252994.099	LA	Plaquemines	156.1	4
270460353	17075	3265911.03	2868703.655	3265911.03	2868703.655	NC	Carteret	103.6	2
270940129	34871	40603269.7	34819505.47	40603269.7	34819505.47	NC	Dare	93	1
272311625	85668	66335.95588	38841.67577	66335.95588	38841.67577	NC	Carteret	77.5	1
270492768	18270	1154410586	997657810.8	1154410586	997657810.8	NC	Carteret	119.3	3
270682871	25315	173280828.9	143141515.6	173280828.9	143141515.6	NC	Carteret	108.9	2
270227505	8427	233856228.8	211589749	233856228.8	211589749	SC	Horry	98.5	2
271006037	37327	899233909.5	821621813.3	899233909.5	821621813.3	NC	Brunswick	100.3	2
272515284	93176	3021884974	2701419595	3021884974	2701419595	NC	New Hanover	136.1	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270699835	25932	89071474.73	84205622.8	89071474.73	84205622.8	NC	Dare	110.5	3
270739175	27410	870351210.9	725844191.6	870351210.9	725844191.6	NC	Carteret	126.3	3
272214938	82066	44700303.91	33139688.43	44700303.91	33139688.43	FL	Brevard	117.9	3
271835279	68026	34567.34181	18656.33068	34567.34181	18656.33068	NJ	Monmouth	133.2	4
272237376	82899	8459825.527	6070377.476	8459825.527	6070377.476	FL	Broward	116.3	3
270926053	34342	18383572.25	14774179.23	18383572.25	14774179.23	SC	Charleston	99.7	2
272155091	79850	71650264.95	66260659.79	71650264.95	66260659.79	NC	Hyde	97.3	2
270861681	31946	2085201.533	1375730.904	2085201.533	1375730.904	SC	Charleston	85.8	1
271979396	73354	191021641	171742853.5	191021641	171742853.5	NC	Hyde	111	3
270340751	12639	116941694.7	99309692.8	116941694.7	99309692.8	FL	Broward	98.7	2
271722165	63848	1057484217	909720706.7	1057484217	909720706.7	FL	Sarasota	168.5	5
272674093	99057	31232401.05	24678974.54	31232401.05	24678974.54	NC	Brunswick	76.3	1
272375978	88030	2539213.989	2045816.898	2539213.989	2045816.898	SC	Charleston	80.2	1
271202705	44603	443366.0329	320971.0918	443366.0329	320971.0918	FL	Palm Beach	93.4	1
272361566	87504	15974980.07	13646868.15	15974980.07	13646868.15	FL	Miami-Dade	120	3
270181823	6728	912236.1215	602484.4922	912236.1215	602484.4922	MS	Jackson	129.5	4
270038133	1416	18357477.07	16460999.8	18357477.07	16460999.8	NC	Dare	120.3	3
271723044	63880	220904586.1	209217759.2	220904586.1	209217759.2	NC	Dare	93.9	1
270403344	14956	300674247.2	236371124.1	300674247.2	236371124.1	SC	Charleston	118.4	3
270356400	13218	27307981.13	21555058.13	27307981.13	21555058.13	SC	Charleston	99.8	2
270210382	7794	19640690.53	15109345.93	19640690.53	15109345.93	FL	Collier	91.2	1
270779316	28906	324966516.4	305538652.7	324966516.4	305538652.7	NC	Dare	124.5	3
271600231	59315	4733250.18	3175512.76	4733250.18	3175512.76	NY	Queens	111.9	3
271773334	65748	597250491.1	534395238.3	597250491.1	534395238.3	FL	Monroe	118.9	3
271776140	65848	2009289.806	1397861.514	2009289.806	1397861.514	FL	Flagler	93.6	1
271612350	59760	3200884.539	2837446.103	3200884.539	2837446.103	NC	Dare	82.1	1
271960985	72673	15353895.57	13985226.33	15353895.57	13985226.33	NC	Dare	91.8	1
270245916	9114	12308787.69	9473231.483	12308787.69	9473231.483	FL	Collier	108.6	2
270867188	32151	19373326.51	14997384.26	19373326.51	14997384.26	SC	Charleston	125.1	3
271909340	70770	4706728.07	3078481.589	4706728.07	3078481.589	FL	Monroe	144.3	4
271225024	45432	17309113.8	13944760.98	17309113.8	13944760.98	SC	Georgetown	73.6	1
272302837	85337	5108198.971	3613925.146	5108198.971	3613925.146	FL	Franklin	112.9	3
272611676	96746	6025656.922	5361487.192	6025656.922	5361487.192	NC	Dare	114.7	3
270804763	29838	203813.3771	105056.6579	203813.3771	105056.6579	LA	Terrebonne	134.7	4
270784159	29082	218685481.7	190413620.8	218685481.7	190413620.8	NC	Carteret	96.6	2
270741089	27482	1809648042	1633292572	1809648042	1633292572	NC	Brunswick	128.1	3
271576399	58432	112374373.8	86339704.78	112374373.8	86339704.78	SC	Beaufort	117.9	3
271491499	55305	22934874.38	19942732.3	22934874.38	19942732.3	NC	Carteret	67.7	1
270720412	26701	4368942.144	3266554.748	4368942.144	3266554.748	FL	Wakulla	148	4
271567724	58112	1015870895	939579468.4	1015870895	939579468.4	NC	Hyde	113.5	3
270399038	14798	201520505.4	177051346.4	201520505.4	177051346.4	NC	Carteret	96.3	2
270201507	7468	2963040.295	2576156.314	2963040.295	2576156.314	NC	Dare	114.3	3
271311119	48619	726261991.6	676282725.2	726261991.6	676282725.2	NC	Dare	113	3
272033348	75355	48193085.66	36288785.86	48193085.66	36288785.86	NY	Queens	106.5	2
272269634	84088	182660715	154801767.2	182660715	154801767.2	SC	Georgetown	107.9	2
270938520	34809	345922642.7	284825294.5	345922642.7	284825294.5	NC	Carteret	105.6	2
270048909	1812	2260573.176	1773878.408	2260573.176	1773878.408	SC	Charleston	83.1	1
272052169	76047	317355.0463	264461.4476	317355.0463	264461.4476	NC	Dare	98	2
272486321	92101	13216597.99	10777197.65	13216597.99	10777197.65	NC	New Hanover	70.5	1
271286089	47686	1460341.901	1005639.833	1460341.901	1005639.833	FL	Collier	119.3	3
270639216	23704	2287705.957	1940894.035	2287705.957	1940894.035	NC	Dare	66.3	1
272496508	92477	1343744.853	681753.4401	1343744.853	681753.4401	LA	Lafourche	118.3	3
270983887	36496	261533518	248675716.9	261533518	248675716.9	NC	Dare	108.1	2
270906757	33630	3683897665	3082034973	3683897665	3082034973	FL	Collier	147.3	4
270565795	20978	13281231.19	12021801.98	13281231.19	12021801.98	NC	Dare	107.7	2
271058719	39283	243453.1957	154008.1793	243453.1957	154008.1793	FL	Broward	133.3	4
270786711	29176	228374794.6	214587047.6	228374794.6	214587047.6	NC	Carteret	110.5	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271355039	50248	3368406.02	2212373.388	3368406.02	2212373.388	FL	Brevard	105.3	2
271224436	45410	566305671	494919519.6	566305671	494919519.6	SC	Horry	102.5	2
271781083	66027	79614078.75	72407081.55	79614078.75	72407081.55	NC	Dare	86.9	1
272664519	98709	128772.9467	59263.18485	128772.9467	59263.18485	RI	Newport	102.9	2
271655608	61365	586041345.4	527314748.3	586041345.4	527314748.3	NC	Carteret	111.4	3
270074466	2767	63744678.12	59550319.77	63744678.12	59550319.77	FL	Brevard	137.4	4
272414368	89450	3786127.512	2425019.995	3786127.512	2425019.995	FL	Monroe	120.6	3
270941795	34933	8041.394428	4044.746439	8041.394428	4044.746439	NC	Dare	69.3	1
270203811	7555	115343170.1	99852736.92	115343170.1	99852736.92	NC	Hyde	104.7	2
271232587	45711	4718917.056	2882429.191	4718917.056	2882429.191	MS	Harrison	109.1	2
270383528	14216	1824608.691	1611619.587	1824608.691	1611619.587	NC	Dare	63.3	1
272133704	79064	10223059.84	9194164.451	10223059.84	9194164.451	NC	Dare	101.9	2
272686436	99513	12237.38615	4164.976205	12237.38615	4164.976205	TX	Brazoria	94.2	1
271014261	37629	2109231277	1834731024	2109231277	1834731024	SC	Horry	131.8	4
271678569	62219	47457737.73	39307549.28	47457737.73	39307549.28	NC	Carteret	75.6	1
272309321	85584	15808.3476	3649.838709	15808.3476	3649.838709	FL	Broward	109.8	2
271998799	74066	428925.3151	192337.3678	428925.3151	192337.3678	MS	Jackson	106.8	2
272294447	85022	321314663.6	285420077.2	321314663.6	285420077.2	NC	Carteret	105.8	2
271698324	62949	94490958.21	78584001.88	94490958.21	78584001.88	NC	Carteret	96.6	2
270398556	14778	2704837260	2409307342	2704837260	2409307342	NC	Brunswick	129.3	3
272510146	92978	149789388.1	123734506.8	149789388.1	123734506.8	SC	Charleston	102.5	2
270681893	25278	2636162438	2316013536	2636162438	2316013536	NC	Onslow	130.4	4
270371240	13761	589652090.4	510044466.7	589652090.4	510044466.7	SC	Horry	113.5	3
270980839	36385	9524.693437	5013.012405	9524.693437	5013.012405	AL	Baldwin	133.2	4
271720833	63799	190020143.5	167990576.1	190020143.5	167990576.1	SC	Georgetown	88	1
270853977	31669	6666632.349	4416490.234	6666632.349	4416490.234	FL	Palm Beach	125.3	3
270420663	15603	2244589.407	1605643.506	2244589.407	1605643.506	SC	Charleston	97.1	2
272367104	87702	1480183.074	1175456.578	1480183.074	1175456.578	VA	Northampton	95	1
271388183	51469	27328014.32	21957769.68	27328014.32	21957769.68	FL	Pinellas	84.2	1
271060144	39335	77706166.47	64440551.44	77706166.47	64440551.44	NC	Onslow	81.1	1
270518511	19228	250656595.7	232710214	250656595.7	232710214	NC	Hyde	100	2
272504702	92778	876106039.2	746561793.6	876106039.2	746561793.6	FL	Monroe	139.8	4
271875001	69489	19476672.11	15743812.91	19476672.11	15743812.91	SC	Beaufort	111.3	3
271583142	58692	34534214.44	24848549.62	34534214.44	24848549.62	NY	Nassau	122.9	3
272632478	97521	63912356.23	58364782.17	63912356.23	58364782.17	VA	Virginia Beach Ci	81.9	1
270982264	36437	68366985.93	63411769.65	68366985.93	63411769.65	NC	Dare	85.4	1
271811520	67156	4574376584	3780465389	4574376584	3780465389	FL	Monroe	142	4
271975239	73201	300228346.6	262201585	300228346.6	262201585	FL	Palm Beach	95.2	1
271665124	61721	2046885.753	1220982.894	2046885.753	1220982.894	MS	Jackson	123.9	3
270095428	3544	20151744.52	18133914.78	20151744.52	18133914.78	NC	Hyde	77	1
272303914	85379	59903903.57	48194407.37	59903903.57	48194407.37	GA	Glynn	121.3	3
270494441	18332	213190639.7	177966958.1	213190639.7	177966958.1	FL	Levy	94	1
270528756	19602	35445005.53	27155666.33	35445005.53	27155666.33	FL	Citrus	111	3
271374311	50958	39093642.75	31993795.19	39093642.75	31993795.19	NC	New Hanover	73.2	1
271587068	58837	15272.10947	6818.488005	15272.10947	6818.488005	SC	Charleston	83.8	1
270817032	30288	27223423.71	23893471.17	27223423.71	23893471.17	NC	Carteret	74.8	1
270341240	12656	5657189.161	4213639.28	5657189.161	4213639.28	FL	Pinellas	91.6	1
272245958	83222	389543056.5	355518148.6	389543056.5	355518148.6	NC	Hyde	133.2	4
271252590	46449	651007088.3	560346739.8	651007088.3	560346739.8	NC	Pender	126.7	3
270970318	35990	773126147.1	685738688.1	773126147.1	685738688.1	NC	Brunswick	107.3	2
271432488	53109	9783211.551	7761811.231	9783211.551	7761811.231	SC	Charleston	88.6	1
272310830	85640	9599254.218	7580326.45	9599254.218	7580326.45	FL	Lee	86.9	1
272224116	82403	266836766.6	247953899.5	266836766.6	247953899.5	VA	Virginia Beach Ci	108.8	2
270405220	15029	133194037.3	115862941.1	133194037.3	115862941.1	NC	Carteret	97	2
270588343	21813	339993.8405	239551.48	339993.8405	239551.48	FL	Bay	122.2	3
270957282	35511	221537299.3	184099874.7	221537299.3	184099874.7	FL	Collier	104.9	2
272267803	84017	1478555.718	1290120.465	1478555.718	1290120.465	NC	Dare	61.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271906558	70666	5441337.033	4435431.161	5441337.033	4435431.161	GA	McIntosh	108.3	2
272299872	85227	14910557.35	12714714.13	14910557.35	12714714.13	NC	Dare	72.7	1
270442228	16403	4368780.978	3856313.286	4368780.978	3856313.286	FL	Miami-Dade	64.9	1
271901412	70473	91627852.39	80071783.15	91627852.39	80071783.15	NC	Carteret	84.2	1
272289003	84819	145749475.6	127029685.7	145749475.6	127029685.7	NC	Carteret	88.8	1
272198407	81467	24730089.66	19940089.29	24730089.66	19940089.29	NC	Carteret	81.5	1
272390054	88553	14891875.73	11797863.46	14891875.73	11797863.46	NC	Onslow	70.8	1
271300326	48215	254712118.1	210868972.4	254712118.1	210868972.4	NC	Pender	83.5	1
270241247	8940	6743166.913	4131202.439	6743166.913	4131202.439	FL	Escambia	88	1
272457492	91036	5129333.003	4517481.126	5129333.003	4517481.126	FL	Miami-Dade	70.2	1
270344862	12795	402467398.9	341342026.5	402467398.9	341342026.5	NC	Carteret	121.8	3
272637630	97710	193739555.9	164904406	193739555.9	164904406	NC	Carteret	92.5	1
271310240	48587	13687118.05	11904176.34	13687118.05	11904176.34	NC	Carteret	78.1	1
270904361	33538	53188041.56	41683956.16	53188041.56	41683956.16	FL	Miami-Dade	105.3	2
270816990	30286	182075.9681	112574.7824	182075.9681	112574.7824	FL	Taylor	89	1
271641178	60827	214982796.9	204201589.3	214982796.9	204201589.3	NC	Dare	110.9	3
271344356	49852	23110807.3	18642939.19	23110807.3	18642939.19	SC	Charleston	76.9	1
271344697	49865	2589038.605	1962812.868	2589038.605	1962812.868	FL	Escambia	92.4	1
272303425	85359	65890226.84	48081561.12	65890226.84	48081561.12	FL	Collier	122.4	3
272634433	97594	18917506.38	14945985.55	18917506.38	14945985.55	SC	Horry	85.3	1
272684690	99453	7219802.395	5786561.934	7219802.395	5786561.934	NC	Dare	92	1
271188450	44077	14199583.13	11604137.04	14199583.13	11604137.04	FL	Collier	105.7	2
271805458	66933	9574.69583	2176.423259	9574.69583	2176.423259	SC	Beaufort	67.8	1
270695183	25766	71187244.56	60456393.84	71187244.56	60456393.84	NC	Carteret	89.6	1
270850837	31553	165595192.8	147532936.2	165595192.8	147532936.2	NC	Dare	101.8	2
272392316	88638	27676882.24	22239255.21	27676882.24	22239255.21	SC	Charleston	87.8	1
271756232	65111	133205455.5	123322396.4	133205455.5	123322396.4	NC	Dare	129.8	4
270060497	2238	595754623.1	538399004.7	595754623.1	538399004.7	FL	Sarasota	124.3	3
272575009	95382	5463708.509	3799031.761	5463708.509	3799031.761	LA	Cameron	141.1	4
272381578	88238	91082879.14	70807464.92	91082879.14	70807464.92	FL	Pasco	98	2
271320179	48956	3112056.445	1955093.812	3112056.445	1955093.812	FL	Levy	103.5	2
271269193	47063	304404.2312	193277.6199	304404.2312	193277.6199	FL	Okaloosa	122.2	3
272229113	82594	556550240.1	512110857.2	556550240.1	512110857.2	NY	Nassau	132.7	4
272216413	82118	4374340913	3883847630	4374340913	3883847630	NC	Carteret	142.4	4
271565853	58046	113661936.4	96430772.38	113661936.4	96430772.38	NC	Carteret	94	1
272253166	83488	138439798.9	106261250.1	138439798.9	106261250.1	SC	Charleston	140.1	4
272260302	83745	43599776.05	38941045.37	43599776.05	38941045.37	NC	Carteret	82.4	1
270952172	35324	6346854.353	5229207.868	6346854.353	5229207.868	NC	Carteret	81.6	1
272264668	83902	228815.4599	165540.1215	228815.4599	165540.1215	SC	Charleston	87.9	1
272215576	82088	321561888.4	281445312.6	321561888.4	281445312.6	SC	Horry	101.8	2
271100879	40849	32200584.15	26978998.31	32200584.15	26978998.31	NC	New Hanover	68.8	1
270286134	10600	19190343.27	16961398.34	19190343.27	16961398.34	FL	Miami-Dade	72.9	1
271030747	38241	458751151.5	379559640.9	458751151.5	379559640.9	FL	Indian River	122.9	3
270335371	12439	3708764.593	3259006.281	3708764.593	3259006.281	NC	Dare	83.1	1
271193503	44267	391355791.9	341600888.2	391355791.9	341600888.2	FL	Monroe	147.3	4
271228554	45563	265840107.5	238580778.9	265840107.5	238580778.9	NC	Dare	128.3	3
271408399	52209	413895.6364	318940.9716	413895.6364	318940.9716	SC	Beaufort	108.6	2
270960106	35617	48042576.23	36848147.93	48042576.23	36848147.93	FL	Duval	110.8	3
270388524	14403	1875828.579	1473924.462	1875828.579	1473924.462	FL	Monroe	111.3	3
271919662	71154	372103472	358989833	372103472	358989833	NC	Dare	120	3
270901016	33415	41115941.86	33118668.48	41115941.86	33118668.48	NC	Carteret	85.1	1
272649701	98157	16618155.01	13660523.84	16618155.01	13660523.84	FL	Martin	99.7	2
272428353	89963	291607725.6	257209278.1	291607725.6	257209278.1	NC	Onslow	89.3	1
272644207	97951	57435.2856	22816.79473	57435.2856	22816.79473	LA	Plaquemines	110.3	2
272435011	90206	62668856.24	51880030.66	62668856.24	51880030.66	NC	Brunswick	80.7	1
272148364	79606	10866660.29	8150416.916	10866660.29	8150416.916	FL	Franklin	161.1	5
272313544	85735	7747629.582	6150650.674	7747629.582	6150650.674	SC	Georgetown	70.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270218872	8109	267580502.8	232378332.3	267580502.8	232378332.3	NC	Carteret	105	2
271067012	39589	149186.7307	112763.3373	149186.7307	112763.3373	NC	Dare	86.3	1
271178956	43727	36351879.06	32019568.43	36351879.06	32019568.43	FL	Palm Beach	76.6	1
272085717	77286	60379379.31	55680406.92	60379379.31	55680406.92	NC	Dare	77.8	1
270430375	15956	204482774.4	176325452.2	204482774.4	176325452.2	SC	Charleston	97.9	2
271431814	53084	9078925.488	5906167.551	9078925.488	5906167.551	FL	Taylor	105.4	2
271688515	62584	167124184.7	158508054	167124184.7	158508054	NC	Dare	124.5	3
270218475	8094	28083087.06	22456734.22	28083087.06	22456734.22	SC	Charleston	99.5	2
270978989	36316	402916451.5	354052039.9	402916451.5	354052039.9	NC	Onslow	95.8	2
272379912	88176	1999386.802	1587957.869	1999386.802	1587957.869	SC	Charleston	66.6	1
270099540	3695	611616084.6	527345909.6	611616084.6	527345909.6	NC	Brunswick	112.9	3
271773626	65759	273751074.1	239334248.7	273751074.1	239334248.7	NC	Carteret	109.3	2
270562313	20848	1816877.81	1448223.595	1816877.81	1448223.595	SC	Charleston	70.8	1
270286857	10627	342525.1105	281547.6672	342525.1105	281547.6672	FL	Monroe	104.4	2
271326396	49192	51363327.3	34051310.45	51363327.3	34051310.45	FL	Lee	146.4	4
272580268	95574	10030694.43	6800729.127	10030694.43	6800729.127	FL	Miami-Dade	105.8	2
271853350	68695	422190996	347171844.8	422190996	347171844.8	FL	Martin	129.6	4
272289685	84845	576742132.2	496535075.5	576742132.2	496535075.5	SC	Charleston	125.6	3
271710728	63417	355366883.7	338139470.9	355366883.7	338139470.9	NC	Dare	117.2	3
272000855	74143	1474824865	1325572917	1474824865	1325572917	NC	New Hanover	135.2	4
272675901	99124	2343414.064	1451833.047	2343414.064	1451833.047	FL	Miami-Dade	113.5	3
271850798	68604	66181406.4	55824663.59	66181406.4	55824663.59	NC	Carteret	89.4	1
272028578	75180	249889897.8	231688318.6	249889897.8	231688318.6	NC	Dare	101.3	2
271043273	38712	35949065.33	26692090.21	35949065.33	26692090.21	FL	Collier	127.5	3
271778624	65936	8327887.802	6083107.037	8327887.802	6083107.037	NC	Carteret	67.9	1
271587856	58865	1279370.288	1124557.918	1279370.288	1124557.918	NC	Dare	66.4	1
271663019	61645	166884722.9	133175270.1	166884722.9	133175270.1	RI	Newport	107.3	2
271349615	50044	225863958.1	184130247.2	225863958.1	184130247.2	SC	Georgetown	119	3
270320322	11883	4760272.23	3367401.439	4760272.23	3367401.439	FL	Levy	109.8	2
271422549	52743	5381612.449	3532639.672	5381612.449	3532639.672	LA	Lafourche	148.1	4
270477818	17722	37029953.6	30345839.72	37029953.6	30345839.72	NC	Pender	80.5	1
272161803	80099	14574347.82	11284674.4	14574347.82	11284674.4	NC	Carteret	77.6	1
270767755	28464	14707906.66	13387496.66	14707906.66	13387496.66	NC	Dare	106.5	2
272144907	79479	724409.189	604674.6701	724409.189	604674.6701	NC	Dare	65.5	1
272345761	86926	1967226.399	1261453.783	1967226.399	1261453.783	GA	Chatham	74.6	1
272127581	78835	205588630	177941578	205588630	177941578	NC	New Hanover	100.8	2
270297234	11024	528707744.9	457474105.1	528707744.9	457474105.1	FL	Collier	130.3	4
270651194	24142	46384412.32	42782161.3	46384412.32	42782161.3	NC	Dare	101.9	2
272564995	95016	1836096.716	1598803.604	1836096.716	1598803.604	NC	Dare	68	1
271729846	64124	52856810.05	42960131.62	52856810.05	42960131.62	NC	Onslow	73.5	1
270198132	7344	49955.47519	25885.57424	49955.47519	25885.57424	LA	Plaquemines	102.7	2
272422519	89748	1205420.4	919907.445	1205420.4	919907.445	FL	Broward	100.3	2
271517738	56271	4325867.386	2724963.501	4325867.386	2724963.501	FL	Okaloosa	133	4
271800355	66743	2627681.655	1729779.39	2627681.655	1729779.39	LA	Plaquemines	158.4	5
270253854	9413	7119350.247	5953055.22	7119350.247	5953055.22	MA	Dukes	128.2	3
272094096	77595	36749969.91	29548818.31	36749969.91	29548818.31	SC	Charleston	103	2
271443110	53502	108062315.2	97627611.72	108062315.2	97627611.72	NC	Carteret	104.1	2
271860613	68965	64635923.17	50760981.2	64635923.17	50760981.2	FL	Miami-Dade	95.9	2
270309632	11484	17389355.08	15214675.24	17389355.08	15214675.24	NC	Hyde	72.8	1
272544837	94275	42708240.68	36042658.51	42708240.68	36042658.51	NC	Carteret	79.5	1
270066855	2478	1114275.178	977452.094	1114275.178	977452.094	NC	Dare	63.5	1
271530611	56757	274931891.8	265646678.9	274931891.8	265646678.9	NC	Dare	127.9	3
270894941	33184	22741.86446	12972.8505	22741.86446	12972.8505	NY	Suffolk	76.5	1
270633481	23494	137986.9585	110505.1887	137986.9585	110505.1887	FL	Duval	103.6	2
270957778	35531	26933.61906	12194.47583	26933.61906	12194.47583	FL	Miami-Dade	121.4	3
272430161	90030	11081556.25	10007217.18	11081556.25	10007217.18	NC	Dare	77.9	1
271586034	58798	34406090.2	30788541.54	34406090.2	30788541.54	FL	Monroe	107.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271531108	56775	60993017.97	49866695.74	60993017.97	49866695.74	SC	Charleston	108.6	2
270260989	9674	16846331.53	13656864.6	16846331.53	13656864.6	SC	Charleston	112.5	3
270770227	28556	15780735.8	13839630.63	15780735.8	13839630.63	NC	Dare	84.9	1
272372536	87902	102982966.8	72892486.51	102982966.8	72892486.51	FL	Monroe	176	5
271911570	70856	1758877.057	1369870.023	1758877.057	1369870.023	SC	Beaufort	104.4	2
272039143	75566	63334568.78	52856242.68	63334568.78	52856242.68	NC	Pender	72.6	1
271923187	71283	1314553119	1152584809	1314553119	1152584809	NC	Pender	121.5	3
270904393	33539	137274162.6	121670931.1	137274162.6	121670931.1	NC	Hyde	107.7	2
272570703	95226	362699.844	304430.7157	362699.844	304430.7157	FL	Miami-Dade	110.7	3
272573430	95325	617773396.4	568376838.9	617773396.4	568376838.9	NC	Carteret	113.8	3
272489027	92203	101345139.7	85643686.66	101345139.7	85643686.66	NC	Carteret	81.4	1
270508924	18876	30602830.01	25521846.6	30602830.01	25521846.6	SC	Charleston	96.8	2
272465208	91327	435166487.3	382956775.5	435166487.3	382956775.5	SC	Horry	109.9	2
271655476	61361	6901967.681	4519672.997	6901967.681	4519672.997	MS	Jackson	142	4
272222730	82352	11878.32778	6921.664732	11878.32778	6921.664732	NC	Dare	68	1
270095850	3560	6368233.21	5643949.578	6368233.21	5643949.578	NC	Dare	62.7	1
272480989	91904	478212.3231	256127.616	478212.3231	256127.616	FL	Franklin	79	1
272540785	94122	49988566.48	41722395.49	49988566.48	41722395.49	FL	Collier	91.5	1
270152551	5653	219417780.4	199072798.5	219417780.4	199072798.5	RI	Washington	128.4	3
270333865	12384	1116806.791	836799.4497	1116806.791	836799.4497	LA	Lafourche	119	3
271111005	41220	8020608.736	5627862.481	8020608.736	5627862.481	LA	Lafourche	138	4
271292014	47904	110910826.2	77369968.59	110910826.2	77369968.59	FL	Collier	152.2	4
271529869	56727	4318237.094	3388084.587	4318237.094	3388084.587	NC	Carteret	66.9	1
270613957	22761	417099024	366396491.2	417099024	366396491.2	NC	Onslow	104.5	2
271108553	41132	261553667.8	242863367.8	261553667.8	242863367.8	NC	Dare	112.7	3
271511961	56057	454722.2733	289388.2387	454722.2733	289388.2387	SC	Georgetown	72.6	1
272515472	93182	54461624.54	44589480.25	54461624.54	44589480.25	SC	Charleston	100.5	2
270333269	12361	81979502.08	68424726.48	81979502.08	68424726.48	NC	Brunswick	74.4	1
271240290	45992	24383284.92	20759497.65	24383284.92	20759497.65	FL	Broward	83.5	1
272469320	91481	122468735.5	107335783.1	122468735.5	107335783.1	FL	Martin	86.6	1
272196243	81391	1455995.863	1085770.265	1455995.863	1085770.265	FL	Nassau	95.2	1
271942277	71973	3993940.524	3494801.307	3993940.524	3494801.307	RI	Newport	93.2	1
271633073	60524	172698.0218	104998.4472	172698.0218	104998.4472	LA	Iberia	154.3	4
270839095	31117	339383939.2	324380715.4	339383939.2	324380715.4	NC	Dare	115	3
270830971	30806	14276345.97	11436640.52	14276345.97	11436640.52	SC	Charleston	83.9	1
272005210	74304	61133305.34	49340586.64	61133305.34	49340586.64	AL	Baldwin	122.7	3
271577671	58480	2417811279	2165417026	2417811279	2165417026	NC	Carteret	143.8	4
272154200	79818	205660342.1	182102332.6	205660342.1	182102332.6	SC	Horry	98.1	2
272660487	98560	2617873.953	2118905.81	2617873.953	2118905.81	SC	Charleston	68.3	1
270170504	6304	2698503.36	2335035.691	2698503.36	2335035.691	NC	Dare	107	2
271603607	59441	780917518.8	680209624.7	780917518.8	680209624.7	NC	Brunswick	111.9	3
272101237	77852	8362879.429	6973564.783	8362879.429	6973564.783	SC	Beaufort	94.5	1
270995287	36924	42588460.23	34737546.94	42588460.23	34737546.94	NC	Carteret	121.4	3
270389501	14441	645468514.2	583805290.5	645468514.2	583805290.5	SC	Horry	116.6	3
272158064	79959	126171984.5	111692094.9	126171984.5	111692094.9	SC	Horry	82.7	1
270582803	21615	5561396.493	3744141.838	5561396.493	3744141.838	SC	Beaufort	102.8	2
270257372	9541	1171197.843	727523.0386	1171197.843	727523.0386	FL	Miami-Dade	92.2	1
270293723	10890	10185425.06	8614687.256	10185425.06	8614687.256	NC	Dare	74.2	1
272323571	86102	12614564.41	9806539.062	12614564.41	9806539.062	SC	Charleston	94.8	1
270877022	32517	1543621.135	1274987.865	1543621.135	1274987.865	NC	Dare	69.6	1
272396241	88781	98228356.82	86382271.94	98228356.82	86382271.94	SC	Horry	78.4	1
270071984	2670	55905624.07	45249658.62	55905624.07	45249658.62	GA	McIntosh	105	2
272673120	99023	68200540.93	55651436.49	68200540.93	55651436.49	SC	Charleston	105.7	2
272140893	79334	29460616.52	21110414.43	29460616.52	21110414.43	FL	Lee	97.4	2
270283557	10499	1924956.42	1118979.54	1924956.42	1118979.54	FL	Broward	118.1	3
271360778	50460	19767562.6	17995773.41	19767562.6	17995773.41	NC	Dare	90.5	1
270366861	13604	22968529.36	18688295.1	22968529.36	18688295.1	NC	Carteret	84.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270268224	9935	246305411.7	209478189.3	246305411.7	209478189.3	NC	Brunswick	97.4	2
271806114	66959	344024.575	197837.7735	344024.575	197837.7735	GA	Glynn	94.5	1
272473915	91648	193120.0316	70753.83712	193120.0316	70753.83712	FL	Broward	101.7	2
272249207	83344	640603928.8	551226035.1	640603928.8	551226035.1	SC	Horry	112.9	3
270373366	13838	75182.34085	47030.14677	75182.34085	47030.14677	FL	Miami-Dade	101.9	2
270950737	35271	12007954	9389350.902	12007954	9389350.902	SC	Charleston	86.7	1
271842420	68291	1272899.37	763564.681	1272899.37	763564.681	FL	Collier	95.1	1
272507348	92877	192799719.2	164096743.7	192799719.2	164096743.7	NC	New Hanover	102	2
271472956	54614	5818923.269	3943305.439	5818923.269	3943305.439	FL	Collier	119.4	3
271247091	46243	37671635.02	31041568.59	37671635.02	31041568.59	NY	Suffolk	107.4	2
270452940	16803	886520.7144	600433.8701	886520.7144	600433.8701	AL	Mobile	88.3	1
271440718	53412	241483606.2	186822906.2	241483606.2	186822906.2	SC	Charleston	126.1	3
271930570	71554	25002367.9	23101439.87	25002367.9	23101439.87	NC	Dare	90.5	1
271313738	48717	139392663.1	127203469.9	139392663.1	127203469.9	NC	Hyde	137.1	4
271641707	60846	141778923.2	123143821.8	141778923.2	123143821.8	NC	Pender	83	1
271301960	48276	415515089.5	379412458.6	415515089.5	379412458.6	NC	Dare	112.5	3
270706060	26161	179659637.8	143329984.8	179659637.8	143329984.8	SC	Charleston	108.1	2
272029087	75198	353522.355	229159.6625	353522.355	229159.6625	FL	Volusia	92.3	1
270211817	7847	265346991.7	247298366.3	265346991.7	247298366.3	NC	Dare	95.8	2
271269842	47087	1252794.751	699441.0687	1252794.751	699441.0687	FL	Martin	72.7	1
272472689	91604	192906202.1	172414213.7	192906202.1	172414213.7	NC	Carteret	108.3	2
271643415	60913	116554712.2	110771753.5	116554712.2	110771753.5	NC	Dare	125.7	3
270570432	21153	613070407.1	547373114.9	613070407.1	547373114.9	NC	New Hanover	101.9	2
270118315	4395	656289.2281	405101.2248	656289.2281	405101.2248	FL	Collier	89.4	1
270136488	5062	27517793.49	21843798.75	27517793.49	21843798.75	FL	Bay	111.5	3
272148921	79625	23985.84317	5108.251037	23985.84317	5108.251037				
272620866	97088	69178.61219	33490.94112	69178.61219	33490.94112	FL	St. Lucie	103.7	2
272624631	97225	446390163.5	388790428.2	446390163.5	388790428.2	NC	Brunswick	113.3	3
270445894	16541	48921082.81	43016730.9	48921082.81	43016730.9	FL	Collier	126.4	3
271588492	58887	16216571.22	13427494.81	16216571.22	13427494.81	SC	Beaufort	90.6	1
272207656	81802	57346.45592	22275.493	57346.45592	22275.493	LA	Terrebonne	124.9	3
271954168	72418	514618833.6	471248210.3	514618833.6	471248210.3	NC	Dare	105	2
270060899	2253	22617074.68	20333479.01	22617074.68	20333479.01	NC	Dare	81.2	1
270164422	6082	65169455.51	59582672.08	65169455.51	59582672.08	NC	Dare	82.9	1
270180805	6689	13877853.14	10788074.84	13877853.14	10788074.84	SC	Charleston	97.2	2
270295297	10950	824681071.2	736139409.5	824681071.2	736139409.5	NC	Onslow	118.6	3
270464447	17225	8244352.133	6593077.843	8244352.133	6593077.843	GA	McIntosh	83.7	1
271587341	58845	171837714.2	162621008.4	171837714.2	162621008.4	NC	Dare	95.7	2
270534751	19816	27726249.26	22544975.92	27726249.26	22544975.92	SC	Charleston	90.8	1
271066603	39574	268123404.6	249076336.4	268123404.6	249076336.4	VA	Virginia Beach Ci	120.6	3
271206839	44753	28200533.83	21622388.63	28200533.83	21622388.63	SC	Charleston	113.2	3
271570832	58227	6627181.649	5868657.73	6627181.649	5868657.73	MA	Dukes	75.5	1
270082285	3058	382246568.4	332279889.7	382246568.4	332279889.7	FL	Miami-Dade	112.3	3
270041960	1560	2562661.596	1805609.116	2562661.596	1805609.116	FL	Lee	92	1
271767409	65526	36360536.65	29827476.71	36360536.65	29827476.71	FL	Collier	72.3	1
271647465	61063	298665.859	245569.8546	298665.859	245569.8546	NC	Dare	70.1	1
272041919	75671	277561.832	225623.0413	277561.832	225623.0413	NC	Dare	74.6	1
270024186	903	41950.76522	20044.72587	41950.76522	20044.72587	FL	Miami-Dade	101.7	2
270237791	8810	66223231.38	46767279.31	66223231.38	46767279.31	FL	Okaloosa	128.2	3
270710393	26324	148613559.1	134032733.7	148613559.1	134032733.7	NC	Dare	102	2
271412392	52358	513415646.7	440793077	513415646.7	440793077	SC	Horry	123.1	3
271244774	46158	1591857.262	1229143.067	1591857.262	1229143.067	SC	Charleston	89.4	1
270358712	13304	1395337.632	1160520.688	1395337.632	1160520.688	NC	Dare	104.9	2
270245470	9098	1209253.574	1030634.553	1209253.574	1030634.553	NC	Dare	97.6	2
271044221	38746	2209409.201	1964285.538	2209409.201	1964285.538	NC	Dare	79.5	1
270822871	30500	849514512.7	799698452.1	849514512.7	799698452.1	NC	Dare	120.5	3
270404874	15016	148963338.5	124256439.1	148963338.5	124256439.1	NC	Carteret	108.4	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271521807	56423	2952469847	2605706895	2952469847	2605706895	NC	Carteret	158.3	5
271521398	56408	17098455.14	12275753.24	17098455.14	12275753.24	MS	Harrison	116.9	3
270656241	24329	9676952.383	8512106.053	9676952.383	8512106.053	NC	Carteret	71	1
271767296	65522	339644457.8	302251137.9	339644457.8	302251137.9	FL	Hernando	112.7	3
271427403	52923	19052031.53	16885674.25	19052031.53	16885674.25	NC	Carteret	73.3	1
271609872	59670	7293833.67	4471420.667	7293833.67	4471420.667	FL	Palm Beach	125.6	3
271488636	55201	74767732.32	58436114.13	74767732.32	58436114.13	NC	Carteret	82.7	1
270188757	6988	17724654.55	14993116.85	17724654.55	14993116.85	NC	Dare	87.8	1
270623465	23125	3666039.914	2953852.907	3666039.914	2953852.907	NC	Carteret	61.9	1
272210639	81910	4016812.711	3259485.161	4016812.711	3259485.161	SC	Charleston	84.7	1
272140187	79309	22523.51499	6771.218501	22523.51499	6771.218501	LA	Terrebonne	112.4	3
272038475	75540	1162925011	1017542501	1162925011	1017542501	NC	Carteret	127.5	3
272077157	76971	5987933.866	4344718.455	5987933.866	4344718.455	NC	Carteret	66	1
270454242	16851	2697787.66	1532770.182	2697787.66	1532770.182	GA	Chatham	92.4	1
270724771	26863	9426291.956	6321407.475	9426291.956	6321407.475	FL	Miami-Dade	113.6	3
271416493	52511	1735705.822	1535859.746	1735705.822	1535859.746	NC	Dare	88.7	1
271240093	45985	363400271.5	328213651.4	363400271.5	328213651.4	NY	Queens	132.2	4
271028331	38151	34166.55181	6900.447131	34166.55181	6900.447131	FL	Monroe	133.4	4
271697843	62931	76473514.77	67435584.33	76473514.77	67435584.33	NC	Carteret	82.3	1
270587080	21769	187109614.6	161293313.1	187109614.6	161293313.1	NC	Onslow	96.3	2
271901414	70473	11085123.64	10050366	11085123.64	10050366	NC	Dare	74	1
270065021	2409	1310532972	1162004152	1310532972	1162004152	NC	Brunswick	121.8	3
271198997	44471	1178575.119	898224.3656	1178575.119	898224.3656	SC	Charleston	82.3	1
272438938	90353	36733397.68	30201475.34	36733397.68	30201475.34	FL	Lee	89	1
272699393	99987	44076399.26	36419940.7	44076399.26	36419940.7	SC	Beaufort	105.4	2
272272037	84179	71271.67655	34485.48913	71271.67655	34485.48913	LA	Cameron	106.7	2
271290750	47858	16054820.72	12622090.45	16054820.72	12622090.45	NC	Onslow	77.3	1
270624805	23172	3452051.275	3030984.335	3452051.275	3030984.335	NC	Dare	80.8	1
272610996	96720	5682.569049	2417.029395	5682.569049	2417.029395	FL	Dixie	117.2	3
272641564	97854	143580551.7	120058934.8	143580551.7	120058934.8	SC	Charleston	92.4	1
271086506	40307	32532454.11	26766006.7	32532454.11	26766006.7	NC	Brunswick	75.7	1
271029075	38178	5759084.263	5118536.753	5759084.263	5118536.753	NC	Dare	60.3	1
270721764	26753	122406796.9	116469446.4	122406796.9	116469446.4	NC	Dare	125.9	3
271109294	41157	148290176.9	133833143.5	148290176.9	133833143.5	NC	Carteret	93.1	1
270645079	23921	1561048212	1379720083	1561048212	1379720083	SC	Horry	125.9	3
270828856	30724	1670104.093	1138470.34	1670104.093	1138470.34	FL	Miami-Dade	65	1
270243735	9033	435343.7975	239140.8616	435343.7975	239140.8616	FL	Escambia	151.2	4
270082956	3083	48908.3723	31821.38423	48908.3723	31821.38423	LA	Terrebonne	124.8	3
272342347	86798	483029.992	414085.4616	483029.992	414085.4616	NC	Dare	74.1	1
271679900	62269	52391730.6	48182068.95	52391730.6	48182068.95	FL	St. Lucie	84.5	1
270334385	12403	51142785.64	41832639.01	51142785.64	41832639.01	FL	Sarasota	90.2	1
272401307	88970	6523236.206	4857884.174	6523236.206	4857884.174	NY	Queens	91.9	1
271177149	43659	4975202.532	4040281.382	4975202.532	4040281.382	SC	Charleston	101	2
271614318	59834	7119000.168	5233546.561	7119000.168	5233546.561	SC	Charleston	92.4	1
271309157	48547	35584949.2	32491357.62	35584949.2	32491357.62	VA	Northampton	87.2	1
270868316	32192	9678426.609	8435486.522	9678426.609	8435486.522	NC	Dare	73.8	1
271899854	70413	292599633.3	258892984.2	292599633.3	258892984.2	NC	Onslow	91.4	1
272553186	94581	24160924.16	22064092.93	24160924.16	22064092.93	RI	Newport	104.1	2
272699318	99985	119133462.1	93675141.87	119133462.1	93675141.87	NC	Onslow	94.1	1
270388995	14422	50823532.43	44556872.67	50823532.43	44556872.67	NC	Dare	106.6	2
271830725	67863	261277.5228	168201.3699	261277.5228	168201.3699	LA	Plaquemines	117.1	3
270080057	2975	1833995.638	1358944.018	1833995.638	1358944.018	GA	Chatham	87.8	1
272597004	96187	1868730.391	1529498.586	1868730.391	1529498.586	FL	Flagler	91.6	1
270231399	8574	29803475.61	24243444.64	29803475.61	24243444.64	FL	Collier	81.2	1
271903866	70564	415637612.6	380297986.9	415637612.6	380297986.9	NY	Suffolk	73.1	1
272614674	96855	579991.1205	284454.443	579991.1205	284454.443	TX	Galveston	133	4
271624763	60216	1563274.249	1057596.979	1563274.249	1057596.979	FL	Nassau	96.9	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270711695	26372	116153180.8	110029646.4	116153180.8	110029646.4	NC	Dare	121.7	3
272694451	99806	515153.2776	374882.1894	515153.2776	374882.1894	SC	Charleston	73.3	1
270926451	34356	117970401.7	101180853.8	117970401.7	101180853.8	NC	Carteret	110	2
272212609	81978	1300662.596	880307.2268	1300662.596	880307.2268	FL	Walton	112.7	3
271438562	53332	26679549.16	21341839.74	26679549.16	21341839.74	NC	Carteret	89.3	1
270038034	1412	162952.0467	103520.34	162952.0467	103520.34	FL	Flagler	70.9	1
271953486	72392	353967631.5	338060085.3	353967631.5	338060085.3	NC	Dare	115	3
270361237	13397	36999917.75	30062967.63	36999917.75	30062967.63	NC	Carteret	84.6	1
272129686	78915	16195308.31	13225611.31	16195308.31	13225611.31	SC	Horry	74.4	1
272237146	82890	456479923.1	405994519.2	456479923.1	405994519.2	SC	Horry	100.5	2
270649146	24064	16273600.92	12878687.93	16273600.92	12878687.93	FL	Miami-Dade	66.8	1
272405271	89117	29231188.99	22459199.49	29231188.99	22459199.49	NC	Carteret	73	1
271455361	53951	4403994.107	2940642.827	4403994.107	2940642.827	FL	Indian River	105	2
271617862	59962	2670700.434	2235364.446	2670700.434	2235364.446	NC	Dare	77.9	1
270615293	22813	348827328.3	314070028.8	348827328.3	314070028.8	NC	Onslow	103	2
271417582	52552	98828667.17	86973973.7	98828667.17	86973973.7	FL	Collier	118.6	3
271590486	58960	662837401.5	572038729.6	662837401.5	572038729.6	SC	Charleston	138	4
270078510	2916	345350.0846	204689.1334	345350.0846	204689.1334	TX	Brazoria	152	4
271000426	37118	138995.0859	92869.10547	138995.0859	92869.10547	SC	Beaufort	87.7	1
271362972	50539	696.816532	182.3826057	696.816532	182.3826057	FL	Taylor	87.5	1
272344155	86868	6822658.674	6066180.365	6822658.674	6066180.365	NC	Dare	82.1	1
271033683	38352	4351433.984	3461569.227	4351433.984	3461569.227	NY	Suffolk	98.7	2
270567064	21026	165941075.3	132013123	165941075.3	132013123	GA	Chatham	115.8	3
270600890	22276	4733918.573	3938468.199	4733918.573	3938468.199	FL	Martin	115.6	3
272302862	85338	30748521.33	26500732.01	30748521.33	26500732.01	NC	Carteret	87.4	1
271671951	61972	87815067.43	74129838.96	87815067.43	74129838.96	NC	Pender	83.9	1
271287743	47748	1080891.488	946987.4442	1080891.488	946987.4442	NC	Dare	78.1	1
270594436	22042	95954173.75	82704151.64	95954173.75	82704151.64	NC	New Hanover	82.4	1
271246830	46235	24612952.04	19175803.34	24612952.04	19175803.34	FL	Miami-Dade	104.6	2
270700240	25946	97693880.27	83183213.84	97693880.27	83183213.84	FL	Collier	92.5	1
270565663	20974	577809347.3	535146487	577809347.3	535146487	NC	Carteret	120.2	3
270074484	2768	2647302.714	2070514.604	2647302.714	2070514.604	FL	Brevard	115.7	3
271228115	45547	2815856.02	2430661.535	2815856.02	2430661.535	NC	Dare	77	1
270555472	20588	87251144.47	70593001.47	87251144.47	70593001.47	FL	Collier	102	2
271171126	43442	42398903.76	35271447.91	42398903.76	35271447.91	NC	Brunswick	85.9	1
271781653	66048	93255268.93	80848544.2	93255268.93	80848544.2	NC	Onslow	86.7	1
272413953	89434	453786208.4	369932980.8	453786208.4	369932980.8	SC	Horry	103.4	2
271572729	58296	26308283.11	23683215.86	26308283.11	23683215.86	NC	Dare	83	1
272105673	78011	18673215.95	15420394.27	18673215.95	15420394.27	NC	Hyde	72.1	1
272086869	77327	1160418.422	830795.4846	1160418.422	830795.4846	FL	Bay	102	2
272097930	77736	52555886.52	48384223.19	52555886.52	48384223.19	NC	Dare	99.2	2
272040135	75606	113383885.3	94745972.69	113383885.3	94745972.69	NC	Onslow	115.7	3
271880321	69683	240642965.5	193921907.9	240642965.5	193921907.9	NY	Queens	102.7	2
270615875	22836	91405476.66	77554093.16	91405476.66	77554093.16	NC	Carteret	92.1	1
272547438	94372	27668848.56	19918916.3	27668848.56	19918916.3	NC	Carteret	79.1	1
270772668	28649	263152822.8	224409594.9	263152822.8	224409594.9	NC	Pender	92.6	1
271254224	46510	14890.18262	5003.520531	14890.18262	5003.520531	MS	Harrison	150.3	4
271623041	60152	1063241.389	921676.269	1063241.389	921676.269	NC	Dare	68.3	1
272157121	79925	359563.9314	272218.3333	359563.9314	272218.3333	SC	Charleston	71.7	1
270750693	27830	39072686.56	34744893.99	39072686.56	34744893.99	NC	Hyde	73.1	1
272347130	86974	38742958.02	34743687.46	38742958.02	34743687.46	NC	Dare	84.4	1
271667502	61809	3449978.092	2410327.529	3449978.092	2410327.529	AL	Baldwin	109.5	2
271933432	71659	119304.3759	45486.66314	119304.3759	45486.66314	FL	Monroe	116.2	3
271637495	60692	187136356.4	160682463.7	187136356.4	160682463.7	NC	Carteret	104	2
270704473	26103	61340533.45	45549715.17	61340533.45	45549715.17	FL	Levy	112.1	3
271898553	70361	58885764	49388543.88	58885764	49388543.88	NC	Dare	83.1	1
272397987	88847	25819411.55	20746588.39	25819411.55	20746588.39	FL	Collier	118.6	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270899076	33341	31718.49864	13546.60669	31718.49864	13546.60669	FL	Palm Beach	83.4	1
272003350	74238	275941405.3	245897678.8	275941405.3	245897678.8	NC	Carteret	90.8	1
271552103	57548	481469281.1	422816974.3	481469281.1	422816974.3	NC	Carteret	100.1	2
271881547	69727	2487119.587	1380390.41	2487119.587	1380390.41	LA	St. Mary	158	5
271721172	63812	26181408.08	18999485.6	26181408.08	18999485.6	FL	Collier	128.5	3
270937062	34755	1443817.127	887926.9314	1443817.127	887926.9314	FL	Miami-Dade	133.4	4
270020729	777	141768612.7	110644180.5	141768612.7	110644180.5	SC	Georgetown	133.9	4
271413618	52405	278469096.8	244967676	278469096.8	244967676	NC	New Hanover	81.9	1
272174436	80577	28611777.63	23405902.2	28611777.63	23405902.2	NC	New Hanover	75.9	1
270752542	27895	3330181.014	2633100.748	3330181.014	2633100.748	FL	Miami-Dade	80	1
271140348	42300	105636.5503	64576.53848	105636.5503	64576.53848	MA	Barnstable	113.2	3
270846427	31391	20560807.81	16241421.5	20560807.81	16241421.5	SC	Charleston	86.7	1
270491660	18230	119667572.8	91321361.02	119667572.8	91321361.02	SC	Beaufort	131.7	4
271116333	41416	389850526.9	346532988.3	389850526.9	346532988.3	FL	Collier	101.7	2
271990481	73756	325976.0994	207794.5382	325976.0994	207794.5382	SC	Georgetown	68.6	1
271602502	59400	146989086.7	118116576.1	146989086.7	118116576.1	SC	Georgetown	115.5	3
271205376	44697	63077.10168	33245.91319	63077.10168	33245.91319	FL	Brevard	120.9	3
271893229	70154	91351624.87	76377320.19	91351624.87	76377320.19	NC	Dare	57.3	1
271204632	44670	376632642.1	357469594.9	376632642.1	357469594.9	NC	Dare	105.4	2
270377379	13982	3419695.23	2952330.545	3419695.23	2952330.545	NC	Carteret	64.2	1
271707328	63289	9818865.852	6584120.869	9818865.852	6584120.869	FL	Palm Beach	113.1	3
270887016	32886	2717005773	2358503426	2717005773	2358503426	SC	Horry	140.3	4
272426006	89877	10535558.89	6840900.66	10535558.89	6840900.66	FL	Wakulla	157.6	5
271244801	46159	49324202.67	40777329.76	49324202.67	40777329.76	NC	Brunswick	76	1
272037745	75513	17184540.39	15614987.47	17184540.39	15614987.47	NC	Dare	88.6	1
272395944	88771	41553729	36597692.42	41553729	36597692.42	NC	Dare	90.3	1
271136818	42166	760365941.1	680246644.5	760365941.1	680246644.5	NC	Carteret	108.9	2
272027602	75143	27962074.93	22559499.2	27962074.93	22559499.2	NC	Carteret	97.4	2
272584713	95736	4860283.563	4330287.452	4860283.563	4330287.452	NC	Dare	73.1	1
271387299	51437	11941593.41	8216525.796	11941593.41	8216525.796	FL	Okaloosa	152.6	4
271313713	48716	24124950.16	17373818.93	24124950.16	17373818.93	NY	Queens	108.9	2
271628266	60346	62182730.03	51289961.47	62182730.03	51289961.47	NC	Onslow	80.4	1
271289290	47804	81074094.5	66688662.24	81074094.5	66688662.24	SC	Georgetown	102.9	2
271668655	61851	2242187.048	1380973.137	2242187.048	1380973.137	FL	Brevard	101.6	2
271269311	47067	16576638.76	15058433.11	16576638.76	15058433.11	NC	Dare	91.3	1
271801407	66781	48507228.2	40845728.6	48507228.2	40845728.6	NC	Carteret	81.5	1
270149458	5537	24568272.06	17035840.62	24568272.06	17035840.62	FL	Lee	104	2
270380836	14111	37440535.99	33100381.66	37440535.99	33100381.66	FL	Collier	93.2	1
271954946	72449	402996.9176	335225.0931	402996.9176	335225.0931	RI	Washington	96.8	2
272473890	91647	2370708.454	2108238.872	2370708.454	2108238.872	NC	Dare	79.8	1
272404179	89077	17962115.9	16170950.57	17962115.9	16170950.57	NC	Dare	79.9	1
270079488	2953	25332065.17	22770010.79	25332065.17	22770010.79	NC	Hyde	85	1
272264161	83884	503521099.8	462907402.8	503521099.8	462907402.8	FL	Collier	135.6	4
271236315	45850	29553902.96	26692490.23	29553902.96	26692490.23	NC	Dare	80.5	1
271550120	57476	227008998	202208067.5	227008998	202208067.5	SC	Horry	93	1
271596468	59182	85566092.79	67550993.98	85566092.79	67550993.98	FL	Monroe	138.5	4
271482530	54971	6443.06623	1787.580268	6443.06623	1787.580268	LA	Lafourche	95.1	1
271621467	60095	4939439.831	3172730.736	4939439.831	3172730.736	FL	Pasco	89.9	1
271100143	40821	21811220.59	15070100.52	21811220.59	15070100.52	LA	Terrebonne	159.8	5
271003139	37220	249444.0839	133172.1476	249444.0839	133172.1476	FL	Broward	90.8	1
271265954	46944	10988137.73	7538198.798	10988137.73	7538198.798	LA	Plaquemines	151	4
271201818	44575	1349311.56	966650.8502	1349311.56	966650.8502	FL	St. Lucie	91.5	1
270762151	28249	52131873.74	47077288.73	52131873.74	47077288.73	NC	Dare	83.3	1
271758603	65198	8323919.527	6958661.103	8323919.527	6958661.103	GA	Chatham	112.1	3
270687515	25485	2122557964	1893511553	2122557964	1893511553	NC	Dare	128.5	3
271320081	48953	14567267.55	11512712.44	14567267.55	11512712.44	NC	Carteret	74.8	1
272595861	96144	1247481855	1100344332	1247481855	1100344332	SC	Horry	120.5	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271140830	42317	363408.7338	302524.6231	363408.7338	302524.6231	NC	Dare	76	1
270002311	90	575267738.5	557611415.1	575267738.5	557611415.1	NC	Dare	113.2	3
271364855	50608	913561719.9	769533287	913561719.9	769533287	FL	Monroe	129.4	3
271204532	44667	845031.1266	564749.7038	845031.1266	564749.7038	SC	Charleston	85.1	1
270604655	22413	85586544.87	72744963.74	85586544.87	72744963.74	NC	Pender	81	1
270527181	19546	484667595	406692153	484667595	406692153	FL	Miami-Dade	112.2	3
271295768	48040	36913132.09	32247863.35	36913132.09	32247863.35	NC	Dare	82	1
271822005	67541	34752265.38	27872026.15	34752265.38	27872026.15	SC	Charleston	92.8	1
270316686	11748	36906315.91	29971859.99	36906315.91	29971859.99	NC	Onslow	83.2	1
271603480	59437	403296452.3	361610783.2	403296452.3	361610783.2	NC	Onslow	88.8	1
270556437	20624	31302809.52	24544577.39	31302809.52	24544577.39	SC	Beaufort	99.3	2
270171506	6340	870901.3571	744055.352	870901.3571	744055.352	NC	Dare	77.2	1
272270638	84127	134642.6683	71892.53213	134642.6683	71892.53213	FL	Miami-Dade	115.4	3
270126181	4685	528482306.7	508298588.9	528482306.7	508298588.9	NC	Dare	127.2	3
271044890	38771	36763906.59	32467960.38	36763906.59	32467960.38	NC	Carteret	78.2	1
272098908	77770	61829.4479	34640.46162	61829.4479	34640.46162	FL	Miami-Dade	149.1	4
270464867	17241	8818546.999	6851359.261	8818546.999	6851359.261	FL	Monroe	82.8	1
271027453	38117	2569688.783	1967447.065	2569688.783	1967447.065	FL	Lee	106.5	2
272422328	89742	4532041.866	3088455.144	4532041.866	3088455.144	FL	Okaloosa	96.4	2
271939253	71864	1425469.808	866787.9572	1425469.808	866787.9572	SC	Charleston	74.5	1
272161074	80071	84806875.44	78106756.66	84806875.44	78106756.66	NC	Dare	95.6	2
271498458	55565	28651237.79	21218983.28	28651237.79	21218983.28	NC	Carteret	89.7	1
272374045	87959	1905798.847	1439589.866	1905798.847	1439589.866	FL	Monroe	152.1	4
270732947	27167	286524342	263342575.4	286524342	263342575.4	NC	Dare	114.8	3
271998533	74055	27876422.38	24908298	27876422.38	24908298	NC	Dare	98.5	2
272169804	80401	3359539.605	2929515.645	3359539.605	2929515.645	NC	Dare	73.1	1
272328141	86271	1195065469	1072416339	1195065469	1072416339	SC	Horry	136	4
271715551	63601	918086.4532	589218.7493	918086.4532	589218.7493	FL	Lee	116.7	3
272008279	74421	4607241.973	4029443.346	4607241.973	4029443.346	NC	Dare	59.6	1
271732768	64230	3667202.068	3230062.66	3667202.068	3230062.66	NC	Carteret	82.8	1
270980696	36381	2796775.581	2419755.369	2796775.581	2419755.369	NC	Dare	82.6	1
271846408	68440	733111280.5	647666763	733111280.5	647666763	NC	Brunswick	122.7	3
270668081	24765	326704.0169	233478.7461	326704.0169	233478.7461	FL	Volusia	107.5	2
271074404	39861	1032317450	926799415.9	1032317450	926799415.9	NC	Carteret	134.5	4
272696928	99898	6810316.897	5665200.015	6810316.897	5665200.015	NC	Carteret	67.6	1
271024815	38014	17231638.61	13453014.32	17231638.61	13453014.32	RI	Newport	135.4	4
270283471	10496	1077189.992	846488.5764	1077189.992	846488.5764	FL	Brevard	104	2
270633772	23505	509879102	424331287.2	509879102	424331287.2	SC	Horry	97.1	2
270480860	17832	64353454.87	54876459.99	64353454.87	54876459.99	SC	Horry	76.5	1
272229108	82594	148490618.4	129152239.8	148490618.4	129152239.8	NC	Carteret	97.6	2
272187785	81079	118134.6431	81592.03044	118134.6431	81592.03044	GA	Chatham	98.7	2
271106917	41071	86830511.61	65421150.06	86830511.61	65421150.06	FL	Collier	108.3	2
271131531	41971	341205.0175	265570.677	341205.0175	265570.677	FL	Monroe	160.1	5
270209737	7771	26823114.62	21914336.61	26823114.62	21914336.61	FL	Palm Beach	65.6	1
271573346	58319	4443033.573	3227445.534	4443033.573	3227445.534	NY	Suffolk	111.2	3
272026163	75089	21615628.56	19218100.36	21615628.56	19218100.36	NC	Hyde	72.5	1
271551459	57524	5933060.936	4379816.162	5933060.936	4379816.162	SC	Charleston	96	2
270518016	19210	193819003.1	174610232.1	193819003.1	174610232.1	NY	Suffolk	114	3
271244674	46155	238098325.9	190282847.9	238098325.9	190282847.9	FL	Monroe	88.2	1
270602103	22322	42507880.8	34339127.19	42507880.8	34339127.19	SC	Charleston	108.2	2
271380697	51193	2091418.227	1642515.863	2091418.227	1642515.863	SC	Charleston	70.6	1
271187712	44048	963109.4488	757886.2579	963109.4488	757886.2579	NC	Currituck	63.5	1
271172266	43483	2043342.93	1287098.286	2043342.93	1287098.286	FL	Miami-Dade	141.4	4
271392303	51619	22152374.75	15353923.31	22152374.75	15353923.31	FL	Monroe	101.1	2
271519180	56327	671847518	576212809.8	671847518	576212809.8	NC	New Hanover	123.9	3
270864538	32051	16875574.95	13296382.61	16875574.95	13296382.61	NC	Onslow	77.9	1
272685852	99493	705808832.9	600621229.9	705808832.9	600621229.9	FL	Volusia	85.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270756703	28046	929999.6121	689330.313	929999.6121	689330.313	SC	Charleston	74.6	1
270786984	29187	41172564.94	34950090.45	41172564.94	34950090.45	VA	Virginia Beach Ci	112.7	3
272673691	99042	126228732.5	106683967.3	126228732.5	106683967.3	SC	Georgetown	88.4	1
272153739	79801	153360015.9	121773226	153360015.9	121773226	SC	Charleston	107.6	2
272316425	85840	10062862.59	8181519.067	10062862.59	8181519.067	SC	Georgetown	74.2	1
271245679	46193	391278039.2	335990452.1	391278039.2	335990452.1	SC	Horry	101.1	2
272539621	94079	111769670.2	104125844.8	111769670.2	104125844.8	NC	Dare	101.2	2
272411824	89358	48619561.39	42158228.41	48619561.39	42158228.41	NC	Dare	93.3	1
272378567	88124	100252687.7	90379243.2	100252687.7	90379243.2	NC	Dare	113	3
270978740	36307	46326.02365	25570.26411	46326.02365	25570.26411	LA	Jefferson	120.1	3
270280846	10397	145714979.1	122328165.7	145714979.1	122328165.7	SC	Horry	114.2	3
271248070	46279	38310964.09	32320184.33	38310964.09	32320184.33	SC	Georgetown	77.6	1
271269150	47062	35898344.5	30004648.85	35898344.5	30004648.85	NC	Carteret	77.7	1
270497529	18448	163693257.4	144737849.5	163693257.4	144737849.5	NC	Dare	94.7	1
272669827	98901	123640.2039	71984.69375	123640.2039	71984.69375	TX	Matagorda	159.4	5
271052855	39065	429022312.7	383118027.2	429022312.7	383118027.2	NC	Brunswick	107.1	2
271108712	41137	88113280.21	73416785.89	88113280.21	73416785.89	NC	Carteret	91.1	1
270579449	21488	5189.699486	701.993007	5189.699486	701.993007	FL	Palm Beach	107.6	2
270510533	18936	94376358.22	80681822.03	94376358.22	80681822.03	FL	Collier	134.8	4
270986368	36592	3550240.528	2888821.937	3550240.528	2888821.937	FL	Indian River	108.8	2
270224452	8316	20698640.64	18720617.83	20698640.64	18720617.83	RI	Newport	73.4	1
270811732	30091	2924029.915	1751527.36	2924029.915	1751527.36	FL	Broward	113.9	3
270934637	34665	132602607.3	117939311.2	132602607.3	117939311.2	NC	Carteret	130.9	4
270363269	13469	101573889.5	78789180.26	101573889.5	78789180.26	FL	Miami-Dade	99.2	2
272678038	99205	18569.75092	9588.881592	18569.75092	9588.881592	FL	Gulf	101.3	2
270357338	13253	4638895.48	3808433.785	4638895.48	3808433.785	FL	Monroe	99.9	2
270607034	22502	2485719.174	2128283.302	2485719.174	2128283.302	NJ	Monmouth	80.7	1
272491678	92298	534981486.3	448950527.9	534981486.3	448950527.9	FL	Collier	115	3
270535818	19855	839594.124	566167.8855	839594.124	566167.8855	NJ	Ocean	112.1	3
270275185	10190	10626922.98	9520791.298	10626922.98	9520791.298	NC	Dare	80.6	1
271274450	47255	108882022.5	102250770.1	108882022.5	102250770.1	NC	Dare	93.1	1
270560290	20770	44644595.17	40692329.88	44644595.17	40692329.88	NC	Hyde	94	1
271128731	41870	418752965.5	360156319.6	418752965.5	360156319.6	FL	Collier	124.9	3
272183263	80911	62261341.35	56026146.47	62261341.35	56026146.47	NC	Dare	88.3	1
272001567	74172	1336500.378	721354.7576	1336500.378	721354.7576	FL	Santa Rosa	99	2
271009900	37469	27029324.65	22757673.23	27029324.65	22757673.23	NC	Carteret	87.6	1
271293429	47956	607326972.4	549280351.5	607326972.4	549280351.5	NC	Carteret	121.7	3
270853301	31644	120230832	95868667.68	120230832	95868667.68	FL	Pasco	97.5	2
272416753	89538	153552509.5	130920223.5	153552509.5	130920223.5	NC	Brunswick	83.5	1
272407871	89212	305153767.7	282749480.2	305153767.7	282749480.2	NC	Dare	122.1	3
270454576	16864	216035586.8	186944366.8	216035586.8	186944366.8	NC	Carteret	111	3
271268554	47042	2343965023	1991181147	2343965023	1991181147	FL	Lee	131.8	4
271151902	42730	6258572.238	4156468.283	6258572.238	4156468.283	FL	Broward	119	3
271510549	56004	281354712	259196142.2	281354712	259196142.2	NC	Carteret	103.5	2
270652872	24206	3209848.602	2457502.143	3209848.602	2457502.143	FL	Indian River	95.9	2
270798167	29595	9717795.698	7992949.348	9717795.698	7992949.348	MA	Barnstable	132.8	4
272623618	97188	16166801	14331517.43	16166801	14331517.43	NC	Carteret	74.2	1
271964706	72815	33635095.01	27970912.51	33635095.01	27970912.51	NC	Carteret	86	1
272121648	78613	29464.57316	11365.64295	29464.57316	11365.64295	LA	Lafourche	133	4
271394198	51688	1458118.985	999074.9236	1458118.985	999074.9236	TX	Matagorda	135.6	4
270366578	13594	6185535723	5026864403	6185535723	5026864403	NC	Onslow	165.4	5
270424776	15753	960127.5142	597078.4711	960127.5142	597078.4711	FL	Monroe	101.8	2
270176214	6514	4655293.752	3619279.178	4655293.752	3619279.178	SC	Charleston	73.7	1
272484481	92033	129780986.2	101494800.1	129780986.2	101494800.1	FL	Sarasota	105.8	2
270038689	1437	462933876.7	430940394.4	462933876.7	430940394.4	NC	Carteret	120.9	3
272317403	85877	1027561.458	893267.5627	1027561.458	893267.5627	NC	Dare	76.8	1
270966948	35869	57256148.73	52417772.9	57256148.73	52417772.9	NC	Dare	94.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272686475	99514	25460950.52	24058299.21	25460950.52	24058299.21	NC	Dare	104.4	2
270639620	23720	120663459.2	100431064.1	120663459.2	100431064.1	NC	Brunswick	90.9	1
270611467	22668	138447.9501	53417.11019	138447.9501	53417.11019	SC	Charleston	85	1
271836487	68069	544771791.9	486969891.2	544771791.9	486969891.2	NC	New Hanover	111.9	3
272638107	97728	45402832.53	36914290.5	45402832.53	36914290.5	SC	Georgetown	105.8	2
270845139	31343	213011.3808	145138.4825	213011.3808	145138.4825	FL	Collier	109.7	2
270026552	991	17009886.99	15524711.32	17009886.99	15524711.32	NC	Dare	106	2
272265872	83947	2751299.634	1811002.917	2751299.634	1811002.917	LA	Cameron	130.3	4
272330197	86348	243939543.5	206153397.8	243939543.5	206153397.8	NC	Carteret	113	3
271496884	55508	4062301.855	2860857.697	4062301.855	2860857.697	SC	Beaufort	75.2	1
272187041	81052	32791.72638	11656.68699	32791.72638	11656.68699	TX	Galveston	113.4	3
272094311	77603	15857267.86	12170694.3	15857267.86	12170694.3	SC	Charleston	120.8	3
271786150	66215	120972242.5	100630667.7	120972242.5	100630667.7	SC	Charleston	103.9	2
270444455	16487	30236072.15	25075881.92	30236072.15	25075881.92	NC	Carteret	85.6	1
271070912	39729	913890.0551	661104.6581	913890.0551	661104.6581	FL	Okaloosa	124.3	3
272188267	81096	47969925.63	39420133.5	47969925.63	39420133.5	NC	Carteret	99.5	2
271610977	59708	70464201.68	60066803.68	70464201.68	60066803.68	NC	New Hanover	101.1	2
270257930	9562	8372797.499	5493001.27	8372797.499	5493001.27	FL	Monroe	79.2	1
272372819	87912	516879082.7	450998632.4	516879082.7	450998632.4	FL	Collier	123.7	3
271059578	39315	1050059.365	712358.6338	1050059.365	712358.6338	LA	Vermilion	82.2	1
271670946	61934	1109619.679	766256.8654	1109619.679	766256.8654	SC	Charleston	66.7	1
270168720	6239	100356442	94075498.21	100356442	94075498.21	NC	Dare	86.2	1
271394656	51703	313750853.2	290908807.7	313750853.2	290908807.7	NC	Hyde	113.8	3
270487338	18071	1088142756	1028580180	1088142756	1028580180	NC	Dare	129.5	4
270334808	12418	15123.14187	9241.231698	15123.14187	9241.231698	FL	Taylor	73.1	1
270206220	7644	1139350324	1010830014	1139350324	1010830014	NC	Hyde	139.7	4
271596509	59183	6804903.364	5278837.846	6804903.364	5278837.846	SC	Charleston	79.8	1
272238359	82936	725752.1782	344319.1808	725752.1782	344319.1808	LA	Plaquemines	146.9	4
270048215	1787	19178748.95	17832114.99	19178748.95	17832114.99	NC	Dare	95.5	1
271440632	53409	514536.8457	339191.7756	514536.8457	339191.7756	FL	Bay	116.2	3
270791899	29370	53047057.02	43280651.98	53047057.02	43280651.98	SC	Charleston	93	1
271734403	64292	13691737.62	9316376.861	13691737.62	9316376.861	FL	Martin	123.8	3
271977487	73285	9747.926818	3344.605063	9747.926818	3344.605063	MS	Harrison	129.9	4
271172441	43488	115340131.8	107411815.8	115340131.8	107411815.8	NC	Dare	82.8	1
270783702	29066	937770.3513	812573.8712	937770.3513	812573.8712	NC	Dare	90.4	1
272479873	91862	1883988.721	1012349.663	1883988.721	1012349.663	FL	Indian River	153.2	4
270395273	14655	205788207	167157848.1	205788207	167157848.1	NC	Brunswick	94.2	1
271734824	64307	37855565.87	25800363.04	37855565.87	25800363.04	FL	Miami-Dade	155	4
271713916	63539	29002791.57	24292611.69	29002791.57	24292611.69	NC	Carteret	83.7	1
271856950	68826	75121823.75	65335852.86	75121823.75	65335852.86	NC	Carteret	119.2	3
272370108	87813	1262876679	1019146319	1262876679	1019146319	FL	Palm Beach	146.5	4
271720269	63777	2149.960751	338.4349697	2149.960751	338.4349697	AL	Baldwin	113.3	3
271740571	64526	377622817.2	354624493.5	377622817.2	354624493.5	NC	Dare	111.1	3
271760236	65260	73264156.67	62806402.95	73264156.67	62806402.95	NC	Dare	80	1
270456605	16940	22817639.81	18762377.84	22817639.81	18762377.84	FL	Citrus	74.7	1
272387844	88471	2664323.848	1758439.04	2664323.848	1758439.04	FL	Taylor	95	1
271422176	52729	55037595.07	42561056.49	55037595.07	42561056.49	FL	Monroe	118.1	3
271949509	72244	43727513.48	39064799.43	43727513.48	39064799.43	DE	Sussex	104.8	2
271868491	69255	173493475.8	133254988.7	173493475.8	133254988.7	GA	McIntosh	129.8	4
270667526	24743	67961360.92	61586685.89	67961360.92	61586685.89	NC	Dare	100.5	2
271643711	60924	126794592.8	110563396.1	126794592.8	110563396.1	NC	New Hanover	93.1	1
270403249	14953	1361359.327	848943.3787	1361359.327	848943.3787	SC	Charleston	79.8	1
270975606	36187	125628773.8	106048848.3	125628773.8	106048848.3	NC	Carteret	90.8	1
272308300	85545	12717786	9984847.025	12717786	9984847.025	NC	Carteret	70.2	1
270541391	20059	1039320.058	454139.5587	1039320.058	454139.5587	MS	Harrison	121.6	3
272335945	86563	79448557.65	63950230.88	79448557.65	63950230.88	SC	Beaufort	127.6	3
271269077	47060	831703.9152	491840.9411	831703.9152	491840.9411	FL	Martin	99.2	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270768233	28480	9446228.138	8466447.039	9446228.138	8466447.039	NC	Dare	101.8	2
270083848	3117	553339650.2	472843941.4	553339650.2	472843941.4	FL	Lee	95.8	2
271499611	55607	56352911.11	47328718.36	56352911.11	47328718.36	NC	Carteret	94.5	1
271503327	55744	1484444.943	1003751.423	1484444.943	1003751.423	FL	Bay	81.7	1
271128235	41853	164176693.7	137818140.2	164176693.7	137818140.2	FL	Collier	102.6	2
271564639	58001	7922121.429	4945711.023	7922121.429	4945711.023	FL	Palm Beach	127.8	3
271784328	66148	689470214.7	634247870.5	689470214.7	634247870.5	NC	Carteret	115.5	3
272538247	94028	43671.65603	19406.08695	43671.65603	19406.08695	SC	Beaufort	66.7	1
270249396	9246	195945219.1	187380965.4	195945219.1	187380965.4	NC	Dare	88.8	1
270217479	8059	561689043.7	498627986.8	561689043.7	498627986.8	NC	Carteret	102.8	2
272206368	81754	791726.8906	679163.2079	791726.8906	679163.2079	NC	Dare	101.1	2
272582522	95656	23153250.96	21003532.12	23153250.96	21003532.12	NC	Dare	78.4	1
270586409	21744	39726169.44	32226968.6	39726169.44	32226968.6	SC	Charleston	96.5	2
270571720	21201	302284615.1	250975443.3	302284615.1	250975443.3	NC	Carteret	106.3	2
271918616	71115	23310484.67	19059563.16	23310484.67	19059563.16	SC	Horry	75.2	1
271221837	45314	287924676	237216689	287924676	237216689	FL	Miami-Dade	107.9	2
271321366	49002	21871987.89	17490955.51	21871987.89	17490955.51	SC	Charleston	88	1
271398830	51858	12721497.93	8810093.039	12721497.93	8810093.039	FL	Collier	105.1	2
271563561	57961	9107316.374	7658424.978	9107316.374	7658424.978	NC	Carteret	122	3
272660921	98576	1058246.574	727131.7854	1058246.574	727131.7854	FL	Duval	108.4	2
270981601	36413	370834.7769	290007.8182	370834.7769	290007.8182	FL	St. Johns	81.7	1
271173988	43544	31213792.99	25610812.6	31213792.99	25610812.6	NC	Onslow	83.4	1
270304261	11290	198235824	163499969.4	198235824	163499969.4	NC	Carteret	103	2
270495352	18365	18372368.84	16788616.7	18372368.84	16788616.7	NC	Dare	94	1
272010831	74518	250834128.9	222745182.9	250834128.9	222745182.9	NC	Brunswick	111.2	3
272384735	88355	24189780.23	19692599.88	24189780.23	19692599.88	NC	Carteret	73.8	1
270596554	22120	34860876.33	30234899.34	34860876.33	30234899.34	NC	Carteret	82.7	1
271563982	57976	7386790.967	5829866.01	7386790.967	5829866.01	FL	Gulf	97.1	2
271674476	62062	54001955.05	45001355.65	54001955.05	45001355.65	NC	Carteret	81.7	1
271431343	53068	33237338.81	28055051.4	33237338.81	28055051.4	NC	Dare	115.8	3
270688159	25509	3998359.023	3164032.58	3998359.023	3164032.58	SC	Beaufort	94.7	1
270253829	9412	15648529.78	12494455.17	15648529.78	12494455.17	NY	Suffolk	128.4	3
271997964	74033	9560078.057	8548744.996	9560078.057	8548744.996	NC	Dare	93.9	1
272626652	97302	379209827.7	332288162.9	379209827.7	332288162.9	SC	Horry	103.4	2
272397405	88824	96979.74576	51781.68444	96979.74576	51781.68444	FL	Gulf	126.7	3
271944928	72071	262065817	248469681.5	262065817	248469681.5	NC	Hyde	113.2	3
272094734	77618	11630211.87	10259480.97	11630211.87	10259480.97	NC	Hyde	67	1
270560363	20772	491860028.6	406947377.8	491860028.6	406947377.8	FL	Citrus	148.8	4
271825869	67685	90265356.83	75207359.26	90265356.83	75207359.26	NC	Brunswick	91.4	1
271005268	37299	20921084.43	19019187.13	20921084.43	19019187.13	NC	Dare	79.3	1
270357545	13262	105764.1845	51271.10079	105764.1845	51271.10079	FL	Lee	71.4	1
272421684	89718	4063662.387	3576913.317	4063662.387	3576913.317	NC	Hyde	68.2	1
270183171	6780	1356422.979	714928.215	1356422.979	714928.215	FL	Dixie	87.6	1
270838106	31079	40003.3719	20420.74438	40003.3719	20420.74438	FL	Palm Beach	73.8	1
272391447	88604	139619765.4	116824986.8	139619765.4	116824986.8	SC	Charleston	107.1	2
272360682	87472	10420782.82	7049352.84	10420782.82	7049352.84	FL	Lee	107.3	2
271675802	62115	58237378.67	49062072.6	58237378.67	49062072.6	NC	Carteret	102.2	2
271744174	64662	214335391.7	163866327.2	214335391.7	163866327.2	SC	Charleston	120.8	3
272693435	99770	73671231.37	63045692.21	73671231.37	63045692.21	NC	Pender	70.5	1
272593102	96041	11370265.93	10159940.37	11370265.93	10159940.37	NC	Hyde	75.5	1
271216052	45096	24509198.86	16859656.47	24509198.86	16859656.47	FL	Monroe	125.1	3
270799568	29647	1574255.493	1065607.953	1574255.493	1065607.953	FL	Palm Beach	74	1
271749102	64849	110737114	102831044	110737114	102831044	NC	Dare	77.6	1
272067324	76609	340923517.5	299864738.3	340923517.5	299864738.3	NC	Carteret	106.4	2
270932258	34576	14688702.76	11642410.78	14688702.76	11642410.78	SC	Charleston	82.4	1
270182850	6768	206298774.7	180320761	206298774.7	180320761	NC	Carteret	94	1
270876984	32515	3066306304	2773400586	3066306304	2773400586	NC	Carteret	143.2	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271111660	41245	2200372.456	1953347.065	2200372.456	1953347.065	NC	Dare	71.3	1
271242211	46063	35011517.12	29866092.64	35011517.12	29866092.64	NC	Dare	96.4	2
272060237	76349	243260704.6	231115221.9	243260704.6	231115221.9	NC	Dare	103.9	2
270548364	20319	47342120.12	42860471.73	47342120.12	42860471.73	NC	Dare	85.6	1
270304275	11290	40725251.01	35250736.37	40725251.01	35250736.37	NC	Dare	86.2	1
271348752	50012	43538092.13	33376682.11	43538092.13	33376682.11	FL	Brevard	118.9	3
272642642	97894	232511063.2	183599358.9	232511063.2	183599358.9	FL	Miami-Dade	110.3	2
270489367	18144	1101630050	956414596.2	1101630050	956414596.2	NC	Onslow	119.2	3
270588341	21813	393751829.5	341603388	393751829.5	341603388	NC	Carteret	117.5	3
270857192	31789	21609817.78	14517638.24	21609817.78	14517638.24	FL	Broward	113.3	3
272363630	87577	112528084.5	88007329.24	112528084.5	88007329.24	SC	Charleston	121.3	3
270409357	15180	113447246.5	90666183.38	113447246.5	90666183.38	SC	Charleston	105.7	2
272262272	83816	302519.0244	166789.8267	302519.0244	166789.8267	FL	Okaloosa	103.3	2
270940483	34883	71900.09131	34251.42475	71900.09131	34251.42475	AL	Mobile	105.6	2
272195136	81349	5146706.687	4629308.281	5146706.687	4629308.281	NC	Dare	79.2	1
271591448	58997	1344004296	1244125736	1344004296	1244125736	NC	Dare	133.5	4
272348530	87028	215217503.4	189361353.8	215217503.4	189361353.8	FL	Sarasota	106.9	2
272527148	93623	287431533.4	249830725.9	287431533.4	249830725.9	NC	Carteret	91.1	1
270518486	19228	8885435.772	6154883.203	8885435.772	6154883.203	FL	Martin	117.3	3
271518747	56310	497980.7962	320334.2805	497980.7962	320334.2805	FL	Miami-Dade	98.3	2
271323527	49084	204992295.3	180353420.3	204992295.3	180353420.3	NC	Carteret	100.5	2
272215169	82074	7415559.472	6582255.291	7415559.472	6582255.291	NC	Dare	80.5	1
271545568	57308	3669272.053	2185468.26	3669272.053	2185468.26	LA	Iberia	151	4
272672198	98989	60570958.93	51588549.57	60570958.93	51588549.57	SC	Horry	81.4	1
272069310	76683	296944708.8	265744014.3	296944708.8	265744014.3	NC	Carteret	98.8	2
271965169	72833	42024070.61	30292823.93	42024070.61	30292823.93	SC	Charleston	132.6	4
271764257	65411	127675779.9	115424042.4	127675779.9	115424042.4	NC	Carteret	107.1	2
271697129	62904	14916783.77	12593128.59	14916783.77	12593128.59	NC	Dare	75.1	1
270958030	35541	22955263.83	18674886.14	22955263.83	18674886.14	NC	Carteret	80.2	1
271024783	38013	2634404.018	2053946.808	2634404.018	2053946.808	NC	Carteret	83	1
272041032	75639	28590987.71	23603651.7	28590987.71	23603651.7	SC	Charleston	110.3	2
272101441	77859	31701995.05	27166661.05	31701995.05	27166661.05	FL	Monroe	73.6	1
272490130	92241	2520398.579	2220356.842	2520398.579	2220356.842	NC	Dare	79.9	1
271179414	43745	1238255755	1106537192	1238255755	1106537192	NC	Dare	125.7	3
271714121	63547	63255890.05	53167788.59	63255890.05	53167788.59	FL	Pasco	74.8	1
270395151	14650	270019157	252229781.7	270019157	252229781.7	NC	Dare	118.1	3
271048445	38903	413465.7358	253745.9819	413465.7358	253745.9819	FL	Volusia	108.8	2
271155620	42867	1706523338	1538081099	1706523338	1538081099	NC	New Hanover	119.6	3
270384141	14238	43132496.02	38356966.42	43132496.02	38356966.42	NC	Hyde	93.1	1
272020765	74887	5215512696	3938628339	5215512696	3938628339	NC	Dare	163.3	5
271932428	71623	319240467.2	283488215.4	319240467.2	283488215.4	NC	New Hanover	102.7	2
270307631	11414	567966042	451378377.4	567966042	451378377.4	SC	Charleston	122.8	3
270084794	3153	39305990.38	32657000.81	39305990.38	32657000.81	SC	Horry	81	1
272522517	93448	45792023.77	35530235.16	45792023.77	35530235.16	NC	Onslow	72.2	1
272288737	84809	28725832.27	19382480.13	28725832.27	19382480.13	FL	Miami-Dade	152.1	4
271179910	43762	5116393.577	4104198.653	5116393.577	4104198.653	SC	Charleston	83.1	1
271957862	72559	1669596218	1389198058	1669596218	1389198058	NC	Carteret	151.7	4
270282587	10461	19143154.7	14971047.6	19143154.7	14971047.6	NC	Carteret	82.8	1
271034635	38387	215247751.5	190549985.1	215247751.5	190549985.1	NC	Hyde	101.2	2
272304527	85401	34298.93252	15113.19869	34298.93252	15113.19869	NY	Nassau	93.5	1
270414353	15370	537994.053	456602.1393	537994.053	456602.1393	NC	Dare	68.5	1
271789269	66336	7293214.479	5621862.314	7293214.479	5621862.314	SC	Charleston	80.1	1
271749159	64850	49815138.42	39513143.29	49815138.42	39513143.29	FL	Dixie	117	3
270959542	35597	743465720.1	636559012.6	743465720.1	636559012.6	NC	Carteret	107.7	2
270652210	24181	1783189.766	1359932.092	1783189.766	1359932.092	FL	Franklin	102.2	2
272171883	80481	2646395.208	2024148.208	2646395.208	2024148.208	AL	Mobile	107.4	2
270366662	13597	178252.2956	88427.03783	178252.2956	88427.03783	TX	Calhoun	157	5

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270178069	6586	24798542.32	19259762.21	24798542.32	19259762.21	SC	Charleston	84.9	1
271030616	38236	908420249.4	804401803.5	908420249.4	804401803.5	NC	Onslow	126.8	3
271384343	51330	5935441.999	4457556.297	5935441.999	4457556.297	NC	Carteret	71.4	1
270285904	10590	923688923.1	796286991.5	923688923.1	796286991.5	NC	Carteret	139.4	4
270141518	5244	2849249.437	1955395.599	2849249.437	1955395.599	FL	Monroe	98.8	2
270083660	3111	2202702.88	1740788.4	2202702.88	1740788.4	SC	Charleston	82.9	1
272359968	87445	25874.7196	14433.49379	25874.7196	14433.49379	FL	Palm Beach	108.4	2
271245264	46177	310070955.5	283481573.9	310070955.5	283481573.9	NC	Hyde	125.1	3
272544472	94260	3841.430232	1396.982868	3841.430232	1396.982868	LA	Cameron	113.8	3
270575218	21331	195229277	170838773.8	195229277	170838773.8	NC	Onslow	101.4	2
270493381	18292	285776415.6	245071693.2	285776415.6	245071693.2	NC	New Hanover	99.4	2
271375357	50998	495190819.5	410525623.7	495190819.5	410525623.7	SC	Charleston	117.3	3
270814947	30209	4750776.603	3610266.139	4750776.603	3610266.139	NY	Queens	101	2
272488897	92197	682749829.6	612290581.4	682749829.6	612290581.4	FL	Collier	127.1	3
271172774	43499	45682.32391	25746.35767	45682.32391	25746.35767	NY	Suffolk	92.4	1
271055764	39172	6816124.502	6107511.041	6816124.502	6107511.041	NC	Dare	84.6	1
271695166	62830	44068118.37	36571796.36	44068118.37	36571796.36	FL	Pinellas	76.8	1
271050229	38968	77461174.83	72920194.27	77461174.83	72920194.27	NC	Dare	103.4	2
272609985	96681	11081901.54	10065978.66	11081901.54	10065978.66	NC	Dare	76.2	1
271132305	41998	244348899.7	212296783.6	244348899.7	212296783.6	NC	Brunswick	105.3	2
272256741	83618	5289490.599	3863543.019	5289490.599	3863543.019	SC	Charleston	87.5	1
272242142	83079	2803576.129	2161630.004	2803576.129	2161630.004	SC	Charleston	81.9	1
270308467	11443	73108055.53	64314435.36	73108055.53	64314435.36	NC	Dare	91.4	1
270583418	21637	23992380.01	20191132.43	23992380.01	20191132.43	NC	Dare	99.6	2
270263560	9770	103172689.6	89471115.08	103172689.6	89471115.08	NC	Hyde	89.9	1
270110371	4101	26186.45647	15323.50194	26186.45647	15323.50194	FL	Gulf	79.4	1
271942884	71994	131447851.2	111722789.1	131447851.2	111722789.1	NC	Pender	79.6	1
272606562	96550	63115.88631	25764.53265	63115.88631	25764.53265	TX	Galveston	161.1	5
270622619	23089	12250943.67	11037107.18	12250943.67	11037107.18	NC	Dare	101.8	2
272614656	96854	1048977.5	671430.0651	1048977.5	671430.0651	TX	Galveston	133.5	4
270423297	15697	21828922.73	18074178.82	21828922.73	18074178.82	SC	Horry	66.8	1
271127046	41809	16943217.94	13662517.43	16943217.94	13662517.43	NC	Onslow	67.5	1
270738810	27395	48587214	38700968.96	48587214	38700968.96	NC	Carteret	90.7	1
270998654	37052	125403110.4	103867350.7	125403110.4	103867350.7	NC	Carteret	88	1
271061635	39391	1307375.184	1029560.223	1307375.184	1029560.223	MA	Dukes	112	3
271419539	52628	10275287.92	7528025.085	10275287.92	7528025.085	FL	Collier	119.3	3
271807631	67015	2652049.679	1583618.644	2652049.679	1583618.644	LA	Lafourche	130.2	4
272338757	86669	1300928386	1145959536	1300928386	1145959536	FL	Miami-Dade	157.8	5
271575156	58386	4399421112	3781944286	4399421112	3781944286	SC	Horry	130.4	4
272664246	98699	528869.7996	239388.1259	528869.7996	239388.1259	SC	Charleston	70.4	1
272352015	87157	44858226.67	41583713.22	44858226.67	41583713.22	NC	Dare	105.1	2
270184888	6844	6654740.203	5907015.119	6654740.203	5907015.119	NC	Dare	73.8	1
270090486	3366	107959557.6	93568419.82	107959557.6	93568419.82	SC	Horry	88.9	1
272668810	98866	135396073.8	105796251.8	135396073.8	105796251.8	SC	Charleston	128.4	3
271203672	44637	13665702.48	11510736.06	13665702.48	11510736.06	NC	Carteret	82.5	1
272635535	97636	474953.7509	183351.4604	474953.7509	183351.4604	AL	Mobile	129.2	3
272492118	92315	40638375.74	33351240.83	40638375.74	33351240.83	NC	Pender	74.9	1
272255018	83556	243655837.1	210516719.1	243655837.1	210516719.1	FL	Collier	99.1	2
270421128	15621	177500213.1	164304239.4	177500213.1	164304239.4	NC	Hyde	103.8	2
270585091	21696	180137353	159627250.4	180137353	159627250.4	NC	Carteret	109.7	2
272188517	81106	24459.64025	10401.87102	24459.64025	10401.87102	FL	Palm Beach	104.5	2
271414597	52441	17865511.49	13226805.82	17865511.49	13226805.82	AL	Baldwin	120.8	3
272477557	91778	17110586.7	13539152.62	17110586.7	13539152.62	SC	Charleston	106.2	2
270363721	13486	33385028.9	25485871.47	33385028.9	25485871.47	SC	Charleston	120.1	3
270359565	13334	63894.71857	41177.57783	63894.71857	41177.57783	FL	Sarasota	118.3	3
270197079	7307	39732618.55	32375816.47	39732618.55	32375816.47	NC	Brunswick	90.3	1
271738496	64444	2036013778	1815316391	2036013778	1815316391	NC	Onslow	122.5	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270655622	24306	600421813.2	578418703.9	600421813.2	578418703.9	NC	Dare	119.8	3
270426914	15832	15232339.49	13755145.61	15232339.49	13755145.61	NC	Dare	98.1	2
271401260	51944	584241780.7	532415304.8	584241780.7	532415304.8	NC	Onslow	90.1	1
271894690	70210	345364853.8	283327466.6	345364853.8	283327466.6	NC	Carteret	106.9	2
271952483	72354	2456101.532	1484888.161	2456101.532	1484888.161	FL	Bay	132.7	4
271222993	45355	1789956.328	1410711.546	1789956.328	1410711.546	GA	Glynn	99.8	2
271712134	63468	44742662.17	39985413.46	44742662.17	39985413.46	NC	Dare	87	1
271592915	59051	62370843.33	53304994.02	62370843.33	53304994.02	NC	Carteret	74.7	1
272247208	83268	18477367.92	15286306.34	18477367.92	15286306.34	NC	Brunswick	74.8	1
271230741	45642	29485975.8	24653603.13	29485975.8	24653603.13	FL	Miami-Dade	85.2	1
270869275	32227	6222445.173	5127328.809	6222445.173	5127328.809	NC	Carteret	75.7	1
270067616	2507	1655194.082	1289010.15	1655194.082	1289010.15	FL	Broward	71.7	1
271990731	73766	810359999.8	727252354.2	810359999.8	727252354.2	NC	New Hanover	105.6	2
270760654	28192	6081051.112	4354660.552	6081051.112	4354660.552	FL	Franklin	105.1	2
272597144	96192	79566641.48	60527959.08	79566641.48	60527959.08	NC	Carteret	111.7	3
270860735	31912	10733.83409	4002.71696	10733.83409	4002.71696	LA	Jefferson	115.6	3
272134764	79104	99271076.14	82803601	99271076.14	82803601	SC	Horry	89.7	1
271949032	72226	7670553.596	6211346.295	7670553.596	6211346.295	NC	Carteret	77.8	1
271228097	45546	392775086.3	303361385	392775086.3	303361385	SC	Beaufort	169.8	5
271036357	38451	29917.72677	19256.35659	29917.72677	19256.35659	NY	Suffolk	108.4	2
272611219	96729	37591076.7	29899786.91	37591076.7	29899786.91	NC	New Hanover	98.6	2
271329113	49292	7702092.981	7003000.437	7702092.981	7003000.437	NC	Dare	106	2
270108556	4031	4638032.127	3483885.082	4638032.127	3483885.082	SC	Beaufort	83.8	1
270333815	12382	117119.831	77993.91049	117119.831	77993.91049	NC	Dare	76.6	1
271569911	58191	62121205.58	52192679.35	62121205.58	52192679.35	NC	Hyde	77.2	1
272635288	97627	506243589.3	465728757.2	506243589.3	465728757.2	NC	Brunswick	105.6	2
270260222	9647	23129292.41	20428604.53	23129292.41	20428604.53	NC	Dare	96.6	2
270474498	17602	66808017.33	56610169.58	66808017.33	56610169.58	NC	Onslow	80.1	1
272507960	92900	8894.591467	3048.393229	8894.591467	3048.393229	FL	Gulf	85.1	1
270644243	23893	188894091.3	177977064.3	188894091.3	177977064.3	NC	Hyde	117.1	3
270595278	22072	827615350.9	710347867.4	827615350.9	710347867.4	SC	Charleston	136.2	4
272479330	91843	5382039.164	4210021.722	5382039.164	4210021.722	NC	Hyde	72.7	1
270978221	36287	41257250.39	35625780.59	41257250.39	35625780.59	FL	Lee	71.3	1
270141425	5241	45999067.81	38620199.08	45999067.81	38620199.08	NC	Dare	79.1	1
272016584	74729	42558254.61	34581182.89	42558254.61	34581182.89	SC	Georgetown	97.9	2
270173705	6422	5279111.207	4731237.517	5279111.207	4731237.517	NC	Dare	94.4	1
270024067	898	1094931.237	741653.2078	1094931.237	741653.2078	SC	Charleston	81.2	1
270996209	36958	651759670.2	581034561.1	651759670.2	581034561.1	FL	Citrus	100.9	2
270898440	33316	29410998.33	24187352.17	29410998.33	24187352.17	FL	Monroe	96.9	2
272318375	85913	1457145.971	1262742.364	1457145.971	1262742.364	NC	Dare	83.1	1
270455046	16882	6720185.5	5096641.312	6720185.5	5096641.312	FL	Flagler	125.6	3
271583025	58687	16957055.04	13149870.46	16957055.04	13149870.46	NC	Carteret	79.7	1
270080231	2981	15436920.5	11303168.34	15436920.5	11303168.34	GA	Chatham	102.3	2
271958698	72591	73145714.07	57599114.28	73145714.07	57599114.28	NY	Queens	113.6	3
270242807	8997	112829833.2	97636455.89	112829833.2	97636455.89	NC	Brunswick	79.2	1
271520711	56382	928406413.2	805991268.5	928406413.2	805991268.5	SC	Horry	115.1	3
270255253	9464	392648489.9	332526924.7	392648489.9	332526924.7	SC	Horry	128.8	3
272182386	80879	10316359.59	9188521.492	10316359.59	9188521.492	NC	Dare	81.2	1
272350294	87094	830133.7338	695900.1591	830133.7338	695900.1591	FL	Duval	109.6	2
271207698	44785	16971993.21	15211688.32	16971993.21	15211688.32	VA	Accomack	84.6	1
271972533	73104	1480722029	1287466781	1480722029	1287466781	FL	Lee	142.9	4
270737046	27326	215109553.2	188904231.7	215109553.2	188904231.7	SC	Horry	87.4	1
271784860	66167	153734620.7	145901011.1	153734620.7	145901011.1	NC	Dare	97.4	2
272339139	86683	14112225.6	12577577.31	14112225.6	12577577.31	NC	Dare	87.8	1
271918652	71117	10608.08168	6400.020029	10608.08168	6400.020029	FL	Okaloosa	103.4	2
271331554	49380	5004369.497	3901687.268	5004369.497	3901687.268	FL	Bay	131.6	4
270394903	14640	1677765342	1488942413	1677765342	1488942413	FL	Broward	115	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270001738	67	11076991.38	8875914.656	11076991.38	8875914.656	SC	Charleston	86.1	1
270197419	7319	96891115.59	83662455.38	96891115.59	83662455.38	NC	Dare	89.6	1
271178436	43708	55967.69283	21530.40466	55967.69283	21530.40466	AL	Mobile	123.8	3
272153245	79781	7614260.503	6462229.353	7614260.503	6462229.353	NY	Suffolk	89.7	1
271489919	55246	45733092.67	36306736.53	45733092.67	36306736.53	FL	Pinellas	77.2	1
271363834	50570	110303324.5	93939541.4	110303324.5	93939541.4	NC	Pender	81.4	1
271298876	48160	98588811.88	84138620.57	98588811.88	84138620.57	NC	Brunswick	75.6	1
270378400	14020	141739839.3	128831941.9	141739839.3	128831941.9	NC	Carteret	108.5	2
272513360	93102	113992157.5	96009046.08	113992157.5	96009046.08	NC	Carteret	100.6	2
271175092	43583	27592326.11	24776249	27592326.11	24776249	NC	Dare	77.7	1
272324130	86122	45532373.23	41136298.87	45532373.23	41136298.87	FL	Broward	105.3	2
271992694	73837	32702724.47	26789237.34	32702724.47	26789237.34	NC	Carteret	73.1	1
270272169	10080	3470789.766	3095599.746	3470789.766	3095599.746	NC	Dare	90.1	1
271145023	42474	171884085.7	161875553.5	171884085.7	161875553.5	FL	Monroe	110.3	2
270393497	14589	133598.5583	94884.63194	133598.5583	94884.63194	AL	Baldwin	101.6	2
271490153	55256	26066590.03	24119936.34	26066590.03	24119936.34	NC	Dare	126.2	3
271715043	63582	5492937.286	4945121.621	5492937.286	4945121.621	NC	Dare	71.2	1
270928877	34448	689281.8208	286779.106	689281.8208	286779.106	SC	Beaufort	71.6	1
272570122	95205	190624812.9	159050034.1	190624812.9	159050034.1	NC	Carteret	119.8	3
271031835	38283	1367623896	1213808972	1367623896	1213808972	NC	New Hanover	118.4	3
271672415	61988	29709588.57	26794145.55	29709588.57	26794145.55	NC	Dare	79.9	1
271661260	61577	5493397.312	4304455.773	5493397.312	4304455.773	SC	Charleston	76.2	1
272496774	92487	386432846.4	359076685.7	386432846.4	359076685.7	NC	Carteret	106.8	2
270583617	21645	377700.7622	297954.2809	377700.7622	297954.2809	NC	Dare	68.4	1
270060770	2248	339544568.3	308762097.3	339544568.3	308762097.3	NC	Hyde	123	3
272535590	93931	289625.4342	192408.5388	289625.4342	192408.5388	FL	Collier	137.3	4
271968755	72966	220902.8726	126304.8611	220902.8726	126304.8611	LA	Terrebonne	118	3
271928247	71465	135863773.9	115566390.6	135863773.9	115566390.6	NC	Pender	125.9	3
271676099	62125	24376.99689	10479.11044	24376.99689	10479.11044	FL	Miami-Dade	107.8	2
271192493	44230	7064651.068	6244727.74	7064651.068	6244727.74	NC	Dare	63.8	1
270944402	35031	2539.742648	469.3804463	2539.742648	469.3804463	FL	Monroe	124.5	3
271264516	46894	133056360.6	125616204.2	133056360.6	125616204.2	NC	Dare	110.7	3
270069630	2585	174513317.4	146393763.4	174513317.4	146393763.4	NC	Brunswick	87.3	1
271084210	40219	431535962.2	387892662.2	431535962.2	387892662.2	NC	Brunswick	101.9	2
271676737	62150	2840377404	2566076763	2840377404	2566076763	NC	Brunswick	131	4
272075120	76896	3515363.143	3031707.81	3515363.143	3031707.81	NC	Dare	98.7	2
270023338	872	8244221.694	6210419.737	8244221.694	6210419.737	FL	Brevard	94.3	1
270267624	9914	5095797.049	4514199.412	5095797.049	4514199.412	NC	Dare	93.5	1
270340833	12642	15423900.29	12192767.1	15423900.29	12192767.1	NC	Onslow	64.7	1
272131624	78988	112965.0554	58419.25916	112965.0554	58419.25916	FL	Franklin	79	1
272127215	78822	9084138.994	7266195.49	9084138.994	7266195.49	SC	Georgetown	95.1	1
271843100	68317	932551.8079	804411.2861	932551.8079	804411.2861	NC	Dare	68.4	1
272287759	84772	64355461.72	55457910.21	64355461.72	55457910.21	NC	Carteret	80.5	1
271240546	46001	59764169.14	45604663.74	59764169.14	45604663.74	SC	Charleston	129.6	4
270413183	15325	14368411.29	11438025.23	14368411.29	11438025.23	NC	Carteret	74.1	1
271853418	68698	60610286.98	48747938.53	60610286.98	48747938.53	NC	Carteret	87.3	1
271427764	52934	40081.04527	26665.08051	40081.04527	26665.08051	GA	Glynn	82.7	1
272672539	99002	319862.9163	183658.5731	319862.9163	183658.5731	FL	Flagler	79.6	1
270035464	1317	156395034	138931100.3	156395034	138931100.3	NC	Dare	96.4	2
271918312	71105	508795.3675	329221.0487	508795.3675	329221.0487	GA	Chatham	90.3	1
271376845	51049	68271242.31	59601101.26	68271242.31	59601101.26	NC	Carteret	117.1	3
270605053	22427	172455518.2	150568490.1	172455518.2	150568490.1	SC	Horry	93	1
271140032	42288	314219.1013	175641.8647	314219.1013	175641.8647	GA	Chatham	93.3	1
270844197	31307	144818520.9	125268808.4	144818520.9	125268808.4	NC	Carteret	116.2	3
271421688	52711	247740819.3	223402130	247740819.3	223402130	NC	Carteret	102	2
270892249	33081	2899.763789	1105.359469	2899.763789	1105.359469	TX	Nueces	119.4	3
271903104	70536	32178260.88	28861151.78	32178260.88	28861151.78	NC	Dare	77.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270136432	5059	8837.035448	3016.474568	8837.035448	3016.474568	SC	Beaufort	87.7	1
270155711	5766	28100422.12	22351857.04	28100422.12	22351857.04	NC	Carteret	79.7	1
270398339	14770	634082.6031	403693.679	634082.6031	403693.679	SC	Beaufort	87.4	1
271759663	65237	3801011.841	2996951.439	3801011.841	2996951.439	FL	Franklin	105.7	2
270591904	21946	117767811	95053165.29	117767811	95053165.29	FL	Sarasota	98.7	2
271031928	38286	17965200.96	14795185.8	17965200.96	14795185.8	FL	Collier	107.1	2
270095142	3535	6767019.095	5006015.593	6767019.095	5006015.593	GA	McIntosh	115.2	3
272392582	88648	7021658.247	5269563.479	7021658.247	5269563.479	LA	Cameron	116.2	3
270475723	17648	4679427.496	3149565.402	4679427.496	3149565.402	FL	Volusia	80.5	1
270813911	30171	58869445.89	51893532.94	58869445.89	51893532.94	NC	Dare	98.3	2
271111334	41232	100713809.4	83079605.69	100713809.4	83079605.69	FL	Collier	103.7	2
271770485	65646	15089568.89	13457866.55	15089568.89	13457866.55	FL	Collier	87.2	1
270881161	32674	3334270.457	2086815.549	3334270.457	2086815.549	MS	Harrison	103.2	2
270569457	21117	28930262.09	25802845.96	28930262.09	25802845.96	NC	Dare	75.4	1
271914539	70965	1801205.698	1526036.37	1801205.698	1526036.37	NC	Dare	68.8	1
271427272	52917	421207362.6	360432660.3	421207362.6	360432660.3	FL	Collier	142.9	4
272472573	91599	820976.9546	545614.1719	820976.9546	545614.1719	AL	Mobile	127.7	3
272401158	88965	102544041.8	79493230.04	102544041.8	79493230.04	GA	Chatham	120.6	3
270243617	9028	3140017.051	1795033.093	3140017.051	1795033.093	FL	Franklin	102.8	2
270671447	24890	304554062.3	248231595.8	304554062.3	248231595.8	SC	Georgetown	107.1	2
271280526	47483	93681385.14	82560667.77	93681385.14	82560667.77	NC	Carteret	86.1	1
270744271	27601	62384418.74	56164818.32	62384418.74	56164818.32	NC	Dare	90.8	1
270659305	24442	21360906.03	15707509.72	21360906.03	15707509.72	AL	Baldwin	117.7	3
272158915	79990	68861440.13	59834309.24	68861440.13	59834309.24	FL	Collier	82.8	1
272501007	92646	275226720.2	250288731.6	275226720.2	250288731.6	NC	Carteret	122.8	3
271801202	66774	11798010.29	9890419.491	11798010.29	9890419.491	NC	Carteret	72.1	1
271136002	42135	507038.9	429880.3206	507038.9	429880.3206	NC	Dare	59.1	1
272569536	95185	4541700.371	3859324.453	4541700.371	3859324.453	NC	Dare	91	1
272131161	78970	239120528.4	187241978.9	239120528.4	187241978.9	SC	Beaufort	152.7	4
272674594	99075	119746409	100938150.3	119746409	100938150.3	SC	Horry	85.8	1
271367598	50709	10988104.96	9970982.141	10988104.96	9970982.141	NC	Dare	83.6	1
270871105	32297	6133695.123	5049531.832	6133695.123	5049531.832	NC	Carteret	67.7	1
271664190	61686	91393620.88	83096374.72	91393620.88	83096374.72	RI	Washington	107.4	2
271231794	45680	112758.895	67853.97777	112758.895	67853.97777	FL	Martin	127.7	3
271376841	51049	5630297.46	3821852.667	5630297.46	3821852.667	NC	Carteret	65.9	1
272555829	94679	766203613	673137380.9	766203613	673137380.9	NC	Carteret	136.1	4
272646671	98040	19308904.16	17259253.35	19308904.16	17259253.35	NC	Dare	75.4	1
270495570	18373	3564887048	2918717630	3564887048	2918717630	FL	Levy	157.4	5
270475724	17648	762579599.7	701782935	762579599.7	701782935	NC	Dare	121.6	3
270670832	24867	170519046.5	147776235.7	170519046.5	147776235.7	NC	Carteret	96.1	2
272665548	98745	3936040.654	2191970.771	3936040.654	2191970.771	TX	Brazoria	142.6	4
271082074	40139	1083911763	958176264.9	1083911763	958176264.9	NC	Brunswick	125.1	3
270870765	32285	143180561.6	109410693.7	143180561.6	109410693.7	SC	Beaufort	125.1	3
272545352	94293	10815992.75	8818198.349	10815992.75	8818198.349	SC	Georgetown	73.8	1
270093055	3460	401098389.9	350597912	401098389.9	350597912	FL	Collier	108.2	2
270443987	16469	37256705.98	32758777.3	37256705.98	32758777.3	NC	Dare	77.2	1
272281384	84530	339303924.4	276305405.1	339303924.4	276305405.1	SC	Charleston	117.3	3
271738109	64429	12747.25394	4934.800062	12747.25394	4934.800062	LA	Lafourche	99.2	2
272387626	88463	23791041.83	19245068.74	23791041.83	19245068.74	NC	Carteret	76.3	1
270722184	26767	1912215.877	1695599.24	1912215.877	1695599.24	NC	Dare	68.5	1
270704985	26122	2970916.737	1583960.805	2970916.737	1583960.805	MS	Hancock	143.7	4
270608201	22546	294872.0586	113219.6054	294872.0586	113219.6054	FL	Palm Beach	127.8	3
271421101	52687	94137558.81	79574012.21	94137558.81	79574012.21	NC	Carteret	89.9	1
272621255	97101	2948150.742	2216413.241	2948150.742	2216413.241	NC	Carteret	62	1
271110141	41188	354781921.6	343358858.2	354781921.6	343358858.2	NC	Dare	121.9	3
271904405	70584	310085991.5	289472316.8	310085991.5	289472316.8	NC	Dare	110.1	2
272676871	99161	19910123.44	17904006.48	19910123.44	17904006.48	NY	Suffolk	98.1	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272190422	81178	150362563.8	129055850.6	150362563.8	129055850.6	SC	Horry	95.3	1
270397501	14739	466131550.9	404934797.7	466131550.9	404934797.7	SC	Georgetown	115.3	3
270292866	10857	365143693.8	341716833.7	365143693.8	341716833.7	NC	Dare	121.6	3
270489426	18147	450073104.7	378009565.1	450073104.7	378009565.1	NC	Carteret	118	3
270596086	22102	20861109.53	17314151.14	20861109.53	17314151.14	FL	Miami-Dade	89.3	1
271313466	48707	133597997.9	124547128.7	133597997.9	124547128.7	NC	Dare	100.4	2
271658491	61474	74953804.79	62031024.59	74953804.79	62031024.59	NC	Onslow	77.7	1
271812430	67189	56824719.07	49033889.49	56824719.07	49033889.49	FL	Monroe	72.8	1
272576791	95445	39922324.75	33052115.79	39922324.75	33052115.79	NC	Brunswick	71.5	1
272538786	94048	214609.3841	141681.4572	214609.3841	141681.4572	FL	Broward	96.1	2
271167124	43291	44599280.25	40679920.63	44599280.25	40679920.63	NC	Dare	88.5	1
271648343	61095	1046695694	884027675.6	1046695694	884027675.6	NC	Carteret	138.8	4
272670700	98934	2481.993832	922.3357987	2481.993832	922.3357987	TX	Jefferson	148.6	4
271849981	68571	631882.2598	355745.5381	631882.2598	355745.5381	FL	Lee	90.8	1
270122909	4567	25719066.96	20504231.21	25719066.96	20504231.21	NY	Nassau	100.4	2
272387507	88460	91987393.95	77729781.95	91987393.95	77729781.95	NC	Carteret	90.5	1
271861199	68988	96210239.62	77486177.66	96210239.62	77486177.66	FL	Miami-Dade	132.2	4
270269852	9993	513952847	406274131	513952847	406274131	SC	Charleston	136.1	4
271009024	37440	1446425.91	975417.9048	1446425.91	975417.9048	FL	Lee	105.5	2
271118025	41478	126887800.8	112368284.1	126887800.8	112368284.1	FL	Miami-Dade	92.6	1
271337999	49620	155114739.2	115637381.6	155114739.2	115637381.6	FL	Miami-Dade	121.1	3
270263708	9776	364920911.8	308022419.8	364920911.8	308022419.8	FL	Collier	94.3	1
270729735	27047	236679498.7	183212862.8	236679498.7	183212862.8	FL	Nassau	168.3	5
271342872	49798	4745994.132	3862370.652	4745994.132	3862370.652	GA	Chatham	90.5	1
272592851	96033	950502.9256	832672.9354	950502.9256	832672.9354	NC	Dare	74.2	1
271486550	55122	91780067.8	62469613.03	91780067.8	62469613.03	FL	Palm Beach	129	3
270673826	24979	4577109.506	3018386.058	4577109.506	3018386.058	FL	Pasco	128.4	3
270475055	17623	15172241.99	12208811.04	15172241.99	12208811.04	SC	Charleston	89.5	1
271707694	63304	4702135.532	3466647.444	4702135.532	3466647.444	SC	Beaufort	79	1
271626743	60290	76895839.1	60837099.87	76895839.1	60837099.87	FL	Collier	146.4	4
271257709	46638	270604674.3	226838564.4	270604674.3	226838564.4	FL	Collier	140.2	4
271435197	53206	309724438.4	271320413.1	309724438.4	271320413.1	NC	Onslow	98.7	2
270500872	18581	17021.4858	8128.215694	17021.4858	8128.215694	FL	Taylor	109.5	2
270059417	2199	330818.5359	224008.1609	330818.5359	224008.1609	FL	Monroe	85.8	1
271108636	41134	5331.414613	1012.533937	5331.414613	1012.533937	FL	Broward	112.8	3
272234715	82800	2383696.858	2045189.595	2383696.858	2045189.595	NC	Dare	83	1
270314072	11651	154868687.2	136186377.3	154868687.2	136186377.3	NC	Carteret	105.6	2
271689434	62618	237084255.6	168516157	237084255.6	168516157	FL	Brevard	142.5	4
270644740	23910	64712673.81	54288018.22	64712673.81	54288018.22	NC	Onslow	74.8	1
270985493	36559	85307999.13	67784302.18	85307999.13	67784302.18	FL	Sarasota	73.8	1
271053321	39083	41868.15705	17589.99301	41868.15705	17589.99301	FL	Miami-Dade	128.2	3
272271848	84172	3211785.281	2472224.676	3211785.281	2472224.676	FL	Santa Rosa	111.6	3
270232695	8622	17554845.02	15424890.66	17554845.02	15424890.66	NC	Dare	81.3	1
272663713	98680	25213611.37	20354333.14	25213611.37	20354333.14	SC	Charleston	86.4	1
271779507	65968	253790.8862	141911.4833	253790.8862	141911.4833	FL	Palm Beach	110.9	3
272357531	87357	142410.6064	94253.55785	142410.6064	94253.55785	GA	Glynn	89.8	1
270312162	11581	367582895.3	348233860.2	367582895.3	348233860.2	NC	Dare	105.5	2
270379907	14076	842671200.9	798198209.9	842671200.9	798198209.9	NC	Currituck	128	3
272438413	90333	49533526.89	39957549.11	49533526.89	39957549.11	SC	Beaufort	105.9	2
271458567	54072	413559011.3	389599268.5	413559011.3	389599268.5	NC	Hyde	105.3	2
271003576	37237	34008557.63	31484934.67	34008557.63	31484934.67	NC	Dare	80.9	1
271192985	44247	40948343.67	33452549.81	40948343.67	33452549.81	NC	Carteret	89.7	1
271788645	66312	36509706.78	29334485.19	36509706.78	29334485.19	FL	Palm Beach	88.8	1
270444888	16505	2288354812	2030285123	2288354812	2030285123	NC	Onslow	130.9	4
272172162	80492	448037.0746	300112.8868	448037.0746	300112.8868	SC	Charleston	60.6	1
270301536	11189	20803125.35	18933956.09	20803125.35	18933956.09	NC	Dare	97.4	2
271374537	50968	66540289.2	56668598.99	66540289.2	56668598.99	NC	Dare	82.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271735071	64316	15559553.41	12556874.6	15559553.41	12556874.6	NC	Carteret	78.9	1
271208321	44807	847394794.3	764847172.1	847394794.3	764847172.1	NC	Onslow	98.3	2
271251195	46397	335659.431	258569.3876	335659.431	258569.3876	FL	Walton	110.9	3
270984256	36511	65641942.92	58471636	65641942.92	58471636	NC	Dare	97.3	2
270898522	33320	8538421.909	6834946.446	8538421.909	6834946.446	FL	Wakulla	147.6	4
271154907	42841	58735233.34	43774837.27	58735233.34	43774837.27	FL	Collier	103.7	2
271413777	52411	11118.77521	2808.194714	11118.77521	2808.194714	NJ	Ocean	86.6	1
272402609	89020	44563490.07	39359935.31	44563490.07	39359935.31	NC	Dare	79.3	1
271922114	71241	27013593.86	22351215.55	27013593.86	22351215.55	FL	Collier	85.9	1
271336687	49573	50602512.53	38692801.5	50602512.53	38692801.5	NY	Nassau	128	3
270365149	13540	1378481909	1199833121	1378481909	1199833121	FL	Brevard	167.5	5
271165829	43241	48447156.68	44208419.07	48447156.68	44208419.07	NC	Dare	89.3	1
272161861	80101	769042600.6	664736190.3	769042600.6	664736190.3	NC	Carteret	110.1	2
270320434	11887	225956108.9	213017144.8	225956108.9	213017144.8	NC	Dare	104.2	2
270305838	11348	704261586.1	599915961.9	704261586.1	599915961.9	SC	Georgetown	127.3	3
272679845	99274	4237305079	3601048170	4237305079	3601048170	NC	Onslow	162.6	5
270846182	31382	646191294.4	574428517.5	646191294.4	574428517.5	SC	Charleston	134.8	4
272465410	91335	2050499820	1801696960	2050499820	1801696960	NC	Hyde	150.4	4
271868736	69264	48167223.94	31866827.01	48167223.94	31866827.01	FL	Pinellas	122.4	3
272422577	89750	112404.1253	65412.65875	112404.1253	65412.65875	LA	St. Bernard	104.9	2
271968688	72964	2229534.014	1985153.239	2229534.014	1985153.239	NC	Dare	84	1
270722874	26792	16122409.59	12700141.92	16122409.59	12700141.92	NC	Carteret	69.7	1
270791460	29353	2836423684	2371888032	2836423684	2371888032	FL	Collier	156.9	5
270866249	32116	200589164.8	174667503	200589164.8	174667503	NC	Onslow	100.4	2
271578406	58508	640021505.1	556775049.7	640021505.1	556775049.7	FL	Collier	114.2	3
272434155	90175	441507.3842	175645.3415	441507.3842	175645.3415	FL	Franklin	94.5	1
270432728	16044	808147.6582	569474.8924	808147.6582	569474.8924	FL	Okaloosa	92.6	1
272352692	87182	321847783.8	255856978.4	321847783.8	255856978.4	SC	Charleston	129.5	3
272392951	88660	21163883.89	18995965.01	21163883.89	18995965.01	NC	Dare	79.8	1
272501411	92661	468124455.1	415362449.1	468124455.1	415362449.1	NC	Onslow	95.5	1
271688350	62579	137967173.4	124488640.5	137967173.4	124488640.5	FL	Martin	132.5	4
271443550	53518	16332219.93	14223856.75	16332219.93	14223856.75	NC	Carteret	75.1	1
271611053	59711	14789884.32	10827885.3	14789884.32	10827885.3	FL	Monroe	108.5	2
272429017	89987	845750957.6	748413684.2	845750957.6	748413684.2	NC	Brunswick	107.6	2
270189811	7028	359627891.5	324285191.5	359627891.5	324285191.5	NY	Queens	135.4	4
272233379	82751	4245703261	3729931589	4245703261	3729931589	NC	New Hanover	140.8	4
270376767	13960	188504.093	118243.9982	188504.093	118243.9982	NY	Nassau	105.7	2
270129814	4817	85652511.95	70370171.19	85652511.95	70370171.19	SC	Beaufort	128.7	3
272355594	87286	53161148.06	42174614.93	53161148.06	42174614.93	FL	Wakulla	131.5	4
270564451	20929	469878173.4	447881713	469878173.4	447881713	NC	Hyde	117.4	3
271218493	45188	140920429.8	117408836.7	140920429.8	117408836.7	NC	New Hanover	104.5	2
270174831	6464	4668912.936	3738238.357	4668912.936	3738238.357	FL	Martin	76.4	1
271590103	58945	95899220.23	74698434.99	95899220.23	74698434.99	SC	Charleston	116.4	3
270519270	19256	175923.8986	111726.0964	175923.8986	111726.0964	FL	Brevard	90.4	1
272309523	85591	43564417.03	39792184.79	43564417.03	39792184.79	NC	Dare	96.8	2
270325290	12068	54511033.97	45877580.23	54511033.97	45877580.23	NC	Carteret	76.1	1
270248521	9213	382334.4512	315264.35	382334.4512	315264.35	NC	Dare	100.6	2
271223502	45375	1065688896	960046567.9	1065688896	960046567.9	NC	Carteret	125.7	3
270171711	6347	4216988.586	2930954.207	4216988.586	2930954.207	FL	Gulf	91.8	1
271431561	53076	9549.338883	4318.499455	9549.338883	4318.499455	FL	Bay	93.8	1
272337260	86614	10489442.6	8331589.402	10489442.6	8331589.402	NC	Carteret	75.7	1
270535252	19834	432042128.4	387566480.1	432042128.4	387566480.1	NC	Carteret	103.7	2
270238020	8819	87888077.81	69685826.6	87888077.81	69685826.6	SC	Charleston	113.8	3
270048886	1811	1083195012	973313111	1083195012	973313111	FL	Collier	123	3
271869324	69286	5331177.689	4274919.343	5331177.689	4274919.343	NC	Dare	69.9	1
270400366	14847	584604621.4	489181065.7	584604621.4	489181065.7	NC	Carteret	110.5	3
271648489	61099	1230894463	1064938305	1230894463	1064938305	NC	Carteret	121.5	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270230289	8532	584763320.8	552714551.1	584763320.8	552714551.1	NC	Hyde	125	3
272257028	83628	357957381.4	271140432.9	357957381.4	271140432.9	SC	Charleston	132.8	4
272466307	91368	77559040.25	50554254.93	77559040.25	50554254.93	FL	Lee	143.3	4
271714382	63557	9131209.397	7359698.685	9131209.397	7359698.685	SC	Charleston	81.8	1
272565543	95037	240410825.1	203731775.6	240410825.1	203731775.6	NC	Onslow	94.1	1
271909479	70775	555591544.2	516926148.4	555591544.2	516926148.4	NC	Carteret	115.7	3
272051076	76007	12649222.09	11307051.58	12649222.09	11307051.58	NC	Hyde	66.7	1
272181746	80854	348101.8461	198025.5395	348101.8461	198025.5395	RI	Newport	118.8	3
272161484	80087	557741675.2	500639350.9	557741675.2	500639350.9	NC	Carteret	124.5	3
272666707	98789	331482487.3	318085538.3	331482487.3	318085538.3	NC	Dare	115	3
270056746	2096	340522812.5	318116820	340522812.5	318116820	FL	Palm Beach	101.7	2
271270963	47127	34095508.65	27578089.06	34095508.65	27578089.06	GA	McIntosh	100	2
271736879	64383	1598976.629	1283902.593	1598976.629	1283902.593	GA	Chatham	89.5	1
270619008	22952	1750086.902	1226925.041	1750086.902	1226925.041	FL	Martin	139.7	4
271190056	44139	200139.3087	155884.4165	200139.3087	155884.4165	MA	Barnstable	116.5	3
270677167	25105	1332687.894	1042817.66	1332687.894	1042817.66	SC	Georgetown	70.5	1
272301248	85277	2693535.661	2019102.625	2693535.661	2019102.625	FL	Escambia	90.3	1
272327877	86262	207584.6821	114358.3791	207584.6821	114358.3791	MS	Jackson	144.8	4
270782271	29015	83410725.8	70358820.74	83410725.8	70358820.74	NC	Brunswick	86.8	1
271756940	65137	12544069.81	8142778.018	12544069.81	8142778.018	MS	Jackson	159	5
271992054	73815	2730342.158	1602530.305	2730342.158	1602530.305	MS	Jackson	131.7	4
271328925	49285	141110721.8	122371518.9	141110721.8	122371518.9	NC	Brunswick	83.3	1
271399759	51893	18007353.78	14871337.45	18007353.78	14871337.45	FL	Miami-Dade	87.7	1
271425186	52840	193584245.6	169529681.7	193584245.6	169529681.7	NC	Brunswick	78.4	1
272558213	94766	332751097.5	289649005.8	332751097.5	289649005.8	NC	New Hanover	121.4	3
272497717	92523	1606684061	1380078583	1606684061	1380078583	FL	Sarasota	153.4	4
272406381	89156	22941581.7	19379192.53	22941581.7	19379192.53	NC	Carteret	75.9	1
271345380	49891	21979853.61	15765729.64	21979853.61	15765729.64	FL	Pasco	102.5	2
271201729	44571	1474067429	1239051247	1474067429	1239051247	NC	Onslow	123.4	3
270448670	16645	24945.70112	11158.1155	24945.70112	11158.1155	LA	Cameron	98	2
271711558	63448	344873052.5	288788529.9	344873052.5	288788529.9	SC	Charleston	108.3	2
272373900	87953	78505715.08	62042770.3	78505715.08	62042770.3	SC	Georgetown	98.2	2
270563000	20874	21856896.9	19050245.6	21856896.9	19050245.6	NC	Dare	84.1	1
270730921	27089	259458.0734	146359.0661	259458.0734	146359.0661	FL	Okaloosa	84.1	1
270555839	20602	890237.2599	530845.3144	890237.2599	530845.3144	FL	St. Lucie	89.2	1
271321442	49005	398948520.3	381410265	398948520.3	381410265	NC	Dare	123.1	3
271458319	54062	5428897.095	4878969.723	5428897.095	4878969.723	NC	Dare	81.5	1
271638926	60743	349684.7563	181927.6593	349684.7563	181927.6593	FL	Sarasota	87.5	1
272380914	88214	344565607.4	295195832.5	344565607.4	295195832.5	NC	Onslow	111.3	3
272698216	99945	239802.3416	192230.755	239802.3416	192230.755	FL	Monroe	89.2	1
270896466	33243	1942387754	1753768769	1942387754	1753768769	SC	Horry	124.6	3
271470302	54515	245712238.7	211089762.3	245712238.7	211089762.3	NC	Onslow	95.3	1
272445254	90583	35713459.89	27084913.1	35713459.89	27084913.1	GA	Chatham	116.4	3
271739108	64468	15358854.02	9878545.093	15358854.02	9878545.093	FL	Levy	120.4	3
271500398	55637	921501.6938	687827.1293	921501.6938	687827.1293	RI	Newport	103.6	2
270848313	31461	816914648.9	730686896	816914648.9	730686896	NC	Carteret	112	3
272254055	83522	28313728.46	25131146.25	28313728.46	25131146.25	NC	Currituck	82.6	1
270173067	6398	12162534.28	9738073.909	12162534.28	9738073.909	NC	Carteret	76.7	1
270058775	2175	32169629.03	22694677.73	32169629.03	22694677.73	FL	Palm Beach	80.3	1
271636007	60636	902985751.6	764675729	902985751.6	764675729	FL	Monroe	132.9	4
272230827	82660	6788024.331	5103963.367	6788024.331	5103963.367	SC	Beaufort	99.4	2
270888031	32924	104552043.7	80020790	104552043.7	80020790	SC	Charleston	117.7	3
271340449	49711	13642863.07	11969092.48	13642863.07	11969092.48	NC	Dare	138.9	4
271065215	39524	838217.5212	575070.0382	838217.5212	575070.0382	GA	McIntosh	156.8	5
272638169	97731	864520.3846	615914.9945	864520.3846	615914.9945	GA	Glynn	96.3	2
271078047	39991	65818434.52	61768476.02	65818434.52	61768476.02	FL	Palm Beach	96.1	2
271915919	71015	39381448.63	37023823.56	39381448.63	37023823.56	NC	Dare	125.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271859639	68928	1045410200	998101379.7	1045410200	998101379.7	NC	Hyde	138.1	4
270555248	20581	295964144.3	276971589.2	295964144.3	276971589.2	NC	Hyde	106.3	2
272500616	92631	1300905.339	954361.7829	1300905.339	954361.7829	FL	Miami-Dade	77	1
272442702	90489	347490705.3	300158065	347490705.3	300158065	NC	Brunswick	119.2	3
270989065	36692	50709860.94	44993248.68	50709860.94	44993248.68	NC	Hyde	81.5	1
270162719	6019	203328729.6	175481232.2	203328729.6	175481232.2	FL	Palm Beach	93.3	1
270230445	8537	23646741.2	17713036.46	23646741.2	17713036.46	FL	Palm Beach	75.8	1
271074751	39873	6608609403	5649130848	6608609403	5649130848	NC	New Hanover	169.1	5
272536611	93968	17138622.31	15098906.79	17138622.31	15098906.79	NC	Hyde	83.7	1
270651608	24158	2082678835	1896425085	2082678835	1896425085	NC	Dare	143.6	4
270749443	27786	103620827.1	84584085.45	103620827.1	84584085.45	SC	Charleston	109.8	2
270906950	33637	90482489.6	82497092.01	90482489.6	82497092.01	NC	Dare	121.4	3
272279403	84458	1301619501	1153564554	1301619501	1153564554	NC	Brunswick	128.4	3
270841754	31215	5524123.386	4240236.026	5524123.386	4240236.026	SC	Horry	75.4	1
270877817	32546	18093915.55	14515338.46	18093915.55	14515338.46	NC	Onslow	70	1
270373600	13846	35052540.6	27667371.92	35052540.6	27667371.92	FL	Monroe	116.7	3
272566066	95055	3140444.044	2052604.521	3140444.044	2052604.521	FL	Brevard	78.7	1
271912925	70906	2029945.296	1312079.33	2029945.296	1312079.33	SC	Charleston	82.4	1
270824534	30564	113769660.4	103916730.7	113769660.4	103916730.7	NC	Carteret	109.4	2
271260731	46755	7963212.3	7085738.418	7963212.3	7085738.418	NC	Dare	77.3	1
272583336	95684	132656828.7	126421263.9	132656828.7	126421263.9	NC	Dare	111.2	3
270315302	11697	47546.49984	22416.8933	47546.49984	22416.8933	GA	Chatham	120.3	3
270617934	22911	2727009.995	2326043.641	2727009.995	2326043.641	FL	Broward	87.6	1
272451891	90830	53401328.64	40733360.01	53401328.64	40733360.01	FL	Manatee	96.3	2
272457318	91030	18318719.84	14343828.2	18318719.84	14343828.2	FL	Dixie	119.9	3
270880243	32638	27007693.3	22347364.34	27007693.3	22347364.34	SC	Georgetown	85.7	1
271443183	53505	1740988.512	1277780.098	1740988.512	1277780.098	MA	Barnstable	134.6	4
271439336	53361	106043130.2	96507291.5	106043130.2	96507291.5	VA	Accomack	94.2	1
270884636	32799	738979.2925	340125.2049	738979.2925	340125.2049	FL	Manatee	80.8	1
270653888	24243	1967595.716	1357613.819	1967595.716	1357613.819	FL	Franklin	121.2	3
271961527	72695	9679.770335	2313.365233	9679.770335	2313.365233	TX	Jefferson	87.9	1
270277753	10286	11726077.8	10413913.39	11726077.8	10413913.39	FL	Monroe	94.6	1
270363708	13486	16549467.98	13485446.35	16549467.98	13485446.35	SC	Georgetown	76.9	1
270315054	11687	27807286.17	22632539.31	27807286.17	22632539.31	FL	Pasco	71.4	1
270827113	30659	545920927.3	494139671.3	545920927.3	494139671.3	NC	Onslow	121.3	3
272545002	94280	30085295	25186962.28	30085295	25186962.28	FL	Collier	84	1
270320488	11889	600134402.9	521207065.6	600134402.9	521207065.6	NC	Pender	111.1	3
270692422	25668	8376.656108	3467.674244	8376.656108	3467.674244	TX	Jefferson	160	5
270584175	21664	772.0506614	207.3321877	772.0506614	207.3321877	FL	Martin	135.3	4
270679600	25193	25037977.4	20614203.44	25037977.4	20614203.44	SC	Horry	80.6	1
271544362	57264	62433.20431	41416.29696	62433.20431	41416.29696	RI	Newport	95.6	2
271566811	58080	280142422	253085853.6	280142422	253085853.6	NC	Brunswick	89.6	1
271905047	70608	2299810.288	1976900.631	2299810.288	1976900.631	NC	Dare	77.4	1
272674363	99068	48881730.77	40618546.89	48881730.77	40618546.89	NC	Onslow	70.5	1
270432922	16052	115290735.5	94575716.89	115290735.5	94575716.89	NC	Carteret	111.1	3
272571116	95241	2771749.12	1821851.695	2771749.12	1821851.695	FL	St. Lucie	140.8	4
271799248	66700	7309182.087	5903801.514	7309182.087	5903801.514	NC	Carteret	78.8	1
272365605	87649	103779728.7	87007075.14	103779728.7	87007075.14	SC	Horry	95.6	2
271672886	62006	3935793.006	3439294.637	3935793.006	3439294.637	NC	Carteret	57.7	1
270314558	11670	186930933.3	158600063.1	186930933.3	158600063.1	NC	Carteret	123.8	3
272032155	75311	9930012.772	7971719.816	9930012.772	7971719.816	FL	Collier	79.8	1
272091380	77496	20313.69612	13074.34511	20313.69612	13074.34511	FL	Gulf	112.9	3
272063416	76466	49801373.6	45485632.85	49801373.6	45485632.85	VA	Virginia Beach Ci	95.6	2
270667206	24732	330262161	268714064.5	330262161	268714064.5	SC	Georgetown	113.5	3
270716655	26558	20514906.09	16385194.81	20514906.09	16385194.81	NC	Carteret	72	1
271939329	71867	819913.5742	547747.7846	819913.5742	547747.7846	FL	Miami-Dade	95.2	1
272572999	95310	306594392.4	262202050.3	306594392.4	262202050.3	NC	Carteret	108.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271903661	70557	720509174.2	614179246.2	720509174.2	614179246.2	NC	Hyde	130.3	4
271959444	72617	1200350217	1154021752	1200350217	1154021752	NC	Dare	145.7	4
270838182	31082	46592311.67	33969046.47	46592311.67	33969046.47	FL	Monroe	134.5	4
271165856	43242	1342544693	1171030934	1342544693	1171030934	NC	Carteret	138.4	4
270199626	7400	500936759.8	456763537.4	500936759.8	456763537.4	NC	Hyde	112.7	3
270306864	11385	889912188.1	811910669.7	889912188.1	811910669.7	NC	Brunswick	104.8	2
270740954	27477	1812436.633	1280784.678	1812436.633	1280784.678	FL	Miami-Dade	95.5	1
270410479	15222	39777336.98	33375413.06	39777336.98	33375413.06	SC	Beaufort	103.7	2
270781721	28996	114523.7572	45424.72723	114523.7572	45424.72723	FL	Walton	114.4	3
272350765	87112	398351660.9	332834125.5	398351660.9	332834125.5	FL	Wakulla	143.4	4
270388179	14391	58202948.63	47458163.07	58202948.63	47458163.07	NC	Carteret	85.8	1
271574542	58364	61552150.64	55583602.07	61552150.64	55583602.07	NC	Dare	79.9	1
272079051	77042	745041827.5	616316465.9	745041827.5	616316465.9	FL	Miami-Dade	133.2	4
271113519	41313	48452582.63	44478179.05	48452582.63	44478179.05	FL	Collier	123	3
270242061	8971	1301053.262	933760.2598	1301053.262	933760.2598	AL	Mobile	124.7	3
271682918	62378	5207969.936	4156056.445	5207969.936	4156056.445	SC	Charleston	69.5	1
271604223	59463	51619195.43	42341494.73	51619195.43	42341494.73	NC	Onslow	81.3	1
271405624	52105	739073455.6	633625969.1	739073455.6	633625969.1	FL	Sarasota	112.4	3
271112245	41266	93608236.93	76089108.64	93608236.93	76089108.64	FL	Collier	114.2	3
272097844	77732	3330294970	2928918862	3330294970	2928918862	SC	Horry	139.4	4
272013406	74613	7844045.553	6285235.819	7844045.553	6285235.819	FL	Bay	105.6	2
270891467	33051	97926.48769	66137.83289	97926.48769	66137.83289	NC	Dare	64.4	1
271653264	61280	976834.2008	764543.5012	976834.2008	764543.5012	NC	Carteret	75	1
271800305	66741	1363018.848	1075858.558	1363018.848	1075858.558	NY	Suffolk	94.9	1
270468391	17378	16977.84337	7956.019827	16977.84337	7956.019827	LA	Terrebonne	90	1
271194348	44297	338563.9822	203968.3609	338563.9822	203968.3609	FL	Collier	109.7	2
271899725	70407	1066994.584	571540.0722	1066994.584	571540.0722	FL	Palm Beach	114	3
272316530	85844	6610385.35	5884665.769	6610385.35	5884665.769	NC	Dare	68.4	1
271166869	43282	143873303.4	124607942.2	143873303.4	124607942.2	SC	Georgetown	94.3	1
271679652	62260	71902247.04	57910365.95	71902247.04	57910365.95	NC	Carteret	110.6	3
270381644	14144	21753489.36	13887279.09	21753489.36	13887279.09	FL	Miami-Dade	142.8	4
271856077	68793	54958546.69	45770172.52	54958546.69	45770172.52	SC	Charleston	91.8	1
270647214	23994	661163.7386	372446.4051	661163.7386	372446.4051	FL	Santa Rosa	137.1	4
272220693	82279	164256.7646	119630.059	164256.7646	119630.059	NY	Suffolk	120	3
270322962	11982	370477412.3	341204380.7	370477412.3	341204380.7	NC	Dare	95.7	2
271397727	51818	45915556.95	43021369.19	45915556.95	43021369.19	NC	Dare	90.9	1
271687073	62532	942857.7354	487663.41	942857.7354	487663.41	FL	St. Lucie	91.9	1
272019531	74840	10029414.57	8168648.765	10029414.57	8168648.765	SC	Charleston	105.8	2
270171767	6350	138275026.8	96937536.08	138275026.8	96937536.08	AL	Mobile	139.6	4
271179995	43765	3167019.529	2532417.72	3167019.529	2532417.72	FL	Miami-Dade	88.8	1
271126635	41792	666889.2625	369073.1018	666889.2625	369073.1018	SC	Beaufort	74.7	1
270221679	8215	32965508.47	23638261.26	32965508.47	23638261.26	FL	Bay	123.7	3
270537498	19915	994718902.2	868133187.5	994718902.2	868133187.5	NC	Carteret	120.8	3
270452876	16800	14987098.53	12040453.57	14987098.53	12040453.57	NC	Brunswick	82.7	1
271917543	71076	2305419.375	1194956.759	2305419.375	1194956.759	FL	Bay	81.4	1
271992679	73837	97880720.51	84419428.1	97880720.51	84419428.1	SC	Horry	83.8	1
272697001	99901	6927827.515	5583858.146	6927827.515	5583858.146	SC	Horry	70.2	1
271813108	67215	164734910.9	139418882.9	164734910.9	139418882.9	SC	Horry	113.3	3
271516047	56207	165126139.5	146929738.2	165126139.5	146929738.2	FL	Volusia	79.1	1
272543873	94237	3614667.625	3172604.187	3614667.625	3172604.187	FL	Palm Beach	102	2
271754055	65029	76682407.95	72454330.76	76682407.95	72454330.76	NC	Dare	120.3	3
270433151	16060	69786161.58	59462903.06	69786161.58	59462903.06	NC	Brunswick	75.9	1
270065650	2433	32226612.73	28558042.98	32226612.73	28558042.98	NC	Carteret	80.9	1
271586345	58809	29765591.73	24403918.52	29765591.73	24403918.52	NC	Carteret	75.5	1
271613442	59802	2144657.09	1488871.46	2144657.09	1488871.46	GA	Chatham	119.2	3
272013309	74610	3027779110	2569418657	3027779110	2569418657	FL	Miami-Dade	150.3	4
270856849	31777	220984599.3	192896312.1	220984599.3	192896312.1	NY	Queens	130.5	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272030906	75267	573348084.5	513845055.5	573348084.5	513845055.5	NC	Carteret	126.6	3
271368104	50728	46261758.49	41382935.13	46261758.49	41382935.13	NC	Dare	83.1	1
270272768	10103	468322135	434139011.9	468322135	434139011.9	NC	Dare	107.3	2
270217700	8066	242524881.2	209073098.3	242524881.2	209073098.3	FL	Pasco	71.8	1
272412614	89387	236838902.1	227627262.3	236838902.1	227627262.3	NC	Dare	117.1	3
271043249	38712	53861603.48	44595157.34	53861603.48	44595157.34	NC	Carteret	87.4	1
271825165	67659	12865110.14	9510013.883	12865110.14	9510013.883	NY	Queens	101.5	2
270251512	9325	2699920003	2425571762	2699920003	2425571762	FL	Collier	125.3	3
270146377	5419	79773776.18	72152644.91	79773776.18	72152644.91	RI	Newport	120.1	3
270279726	10356	171096896.5	130421766.6	171096896.5	130421766.6	SC	Beaufort	129.9	4
270531643	19703	4189419.644	3224881.396	4189419.644	3224881.396	FL	Miami-Dade	80.5	1
272679111	99244	17660661.72	15804080.03	17660661.72	15804080.03	NC	Hyde	70.7	1
271993080	73851	759409246.2	716140575.9	759409246.2	716140575.9	NC	Dare	108.9	2
270929111	34456	21275185.48	18714323.37	21275185.48	18714323.37	NC	Dare	96	2
271768143	65554	155917575.7	118457918.7	155917575.7	118457918.7	FL	Dixie	151.7	4
271187349	44035	1191317.331	789318.133	1191317.331	789318.133	FL	Pinellas	106.6	2
271319452	48929	1791734939	1647974997	1791734939	1647974997	NC	Carteret	118.1	3
270245838	9111	204249597.5	191226975.1	204249597.5	191226975.1	NC	Hyde	105.3	2
270854104	31674	28837380.06	24048930.75	28837380.06	24048930.75	SC	Horry	69.2	1
271659814	61522	2920346.019	2148674.191	2920346.019	2148674.191	FL	Indian River	125.6	3
270662542	24561	43527146.52	37359264.2	43527146.52	37359264.2	NC	Carteret	81.2	1
272390263	88561	1902063.243	1259889.291	1902063.243	1259889.291	SC	Charleston	70.5	1
271525605	56567	4072608.798	3224105.801	4072608.798	3224105.801	SC	Charleston	64	1
271960895	72670	83744394.58	71262616.63	83744394.58	71262616.63	FL	Indian River	67.4	1
271515845	56201	72814781.12	62196776.2	72814781.12	62196776.2	FL	St. Lucie	100.4	2
270090372	3361	241634.3646	135333.7244	241634.3646	135333.7244	FL	Broward	99	2
270086353	3210	1378476812	1202983149	1378476812	1202983149	NC	Carteret	138	4
272474981	91687	321704149.8	266814606.1	321704149.8	266814606.1	SC	Georgetown	109.3	2
270126557	4699	55289100.68	46438618.17	55289100.68	46438618.17	SC	Charleston	103.3	2
270854894	31702	179725793.1	145965992.2	179725793.1	145965992.2	SC	Georgetown	111.1	3
270262560	9733	17114295.02	13594114.98	17114295.02	13594114.98	NC	Onslow	70	1
270321462	11926	1321972.876	757235.084	1321972.876	757235.084	FL	Gulf	117.5	3
271846702	68449	9633469.696	7812904.099	9633469.696	7812904.099	SC	Horry	64.1	1
271571115	58238	440435779.9	400561118.1	440435779.9	400561118.1	NJ	Monmouth	130.6	4
271899914	70415	98908825.08	76048736.25	98908825.08	76048736.25	FL	Collier	90.2	1
270221779	8218	873835.4526	753564.9101	873835.4526	753564.9101	NC	Dare	69.8	1
270934550	34662	2218.269713	876.7793152	2218.269713	876.7793152	AL	Baldwin	78.8	1
271494813	55431	14487599.26	12914806.55	14487599.26	12914806.55	NC	Dare	86.2	1
270129410	4801	10910406.05	8671866.451	10910406.05	8671866.451	NC	New Hanover	72.3	1
271733096	64243	3660785.303	2710876.812	3660785.303	2710876.812	SC	Charleston	91	1
271006047	37327	200391450.4	166675189.3	200391450.4	166675189.3	NC	Onslow	98.4	2
272328677	86292	1279542.325	1058632.046	1279542.325	1058632.046	FL	Miami-Dade	69.3	1
270176260	6516	50372565.44	47126234.58	50372565.44	47126234.58	NC	Dare	102.2	2
270522551	19375	82382.55164	44019.35847	82382.55164	44019.35847	SC	Charleston	81.8	1
270852296	31607	6150020.58	4679228.175	6150020.58	4679228.175	SC	Horry	77.5	1
272179873	80784	211043550.5	182918870.2	211043550.5	182918870.2	NC	Onslow	95.3	1
271895902	70258	693579.6326	310063.6526	693579.6326	310063.6526	LA	Cameron	119.5	3
270237537	8800	291146141.1	255677733	291146141.1	255677733	NC	Carteret	105.9	2
272339921	86711	3780447.549	3302271.705	3780447.549	3302271.705	NC	Dare	77.9	1
271660491	61548	179636233.8	139192197.2	179636233.8	139192197.2	SC	Charleston	139.2	4
271136812	42166	474578.6748	308669.2213	474578.6748	308669.2213	GA	McIntosh	92.1	1
271048455	38903	8048754.423	6476315.199	8048754.423	6476315.199	SC	Charleston	89.9	1
271179499	43748	480856.4375	264185.6942	480856.4375	264185.6942	GA	Chatham	74.5	1
271403859	52039	141181912.2	129133147	141181912.2	129133147	NC	Carteret	108.3	2
270228600	8470	286153442.6	257858572.7	286153442.6	257858572.7	NY	Suffolk	136.3	4
270590873	21907	110943362.4	95010248.2	110943362.4	95010248.2	NC	Onslow	82.2	1
270827371	30668	903181.7435	654043.223	903181.7435	654043.223	SC	Beaufort	81.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271580198	58575	1860629489	1645078201	1860629489	1645078201	NC	Carteret	131.1	4
271761308	65300	2513188402	2248970413	2513188402	2248970413	NC	New Hanover	138.2	4
272480884	91900	74705464.68	66181274.93	74705464.68	66181274.93	NC	Carteret	78.4	1
271614064	59824	25803810.1	19007491.58	25803810.1	19007491.58	FL	Pinellas	101.4	2
271085904	40284	7919730.564	5666413.001	7919730.564	5666413.001	FL	Palm Beach	124.3	3
270382497	14177	26554713.32	22739607	26554713.32	22739607	FL	Miami-Dade	89.8	1
271516086	56208	328388988	317810460.6	328388988	317810460.6	NC	Dare	128.4	3
270470610	17458	246572.5037	134935.385	246572.5037	134935.385	FL	Indian River	108.9	2
271418540	52592	43189.7258	21731.24861	43189.7258	21731.24861	FL	Franklin	71.1	1
270076173	2828	17504.35809	8034.240322	17504.35809	8034.240322	FL	Lee	119.7	3
272250186	83381	791565466.2	687868909	791565466.2	687868909	NC	Brunswick	112.1	3
270634219	23521	419661.5051	272857.6946	419661.5051	272857.6946	FL	Manatee	139.2	4
270563771	20903	445506.6511	268176.9598	445506.6511	268176.9598	RI	Newport	77.7	1
272082475	77166	17943031.53	14665793.14	17943031.53	14665793.14	SC	Charleston	108.4	2
270656369	24333	1694500.909	1236306.115	1694500.909	1236306.115	FL	Okaloosa	126.8	3
272643044	97908	5937589.327	5279780.914	5937589.327	5279780.914	FL	Broward	92.9	1
271735446	64331	1834466.208	1439835.808	1834466.208	1439835.808	GA	Glynn	128.3	3
270307039	11391	169775801.1	144028762.4	169775801.1	144028762.4	NC	Brunswick	92.2	1
272671500	98964	9409040.772	6987623.244	9409040.772	6987623.244	SC	Charleston	89.7	1
272200037	81525	39075471.96	27731843.96	39075471.96	27731843.96	GA	Chatham	109.7	2
270841992	31223	7695256.714	6024528.683	7695256.714	6024528.683	NC	Carteret	77.3	1
270144717	5359	134949424.6	124362536.4	134949424.6	124362536.4	FL	Monroe	94	1
272614734	96857	1077483.072	492400.0202	1077483.072	492400.0202	FL	Gulf	93.9	1
271577848	58487	5601173.634	4030485.509	5601173.634	4030485.509	LA	Lafourche	113.8	3
272481682	91929	4855669.782	3926248.516	4855669.782	3926248.516	FL	Manatee	89.3	1
271758756	65203	16473975.24	12118454.43	16473975.24	12118454.43	SC	Beaufort	108.4	2
270263543	9770	8016975.153	6151414.617	8016975.153	6151414.617	FL	Miami-Dade	112.9	3
270984220	36509	143347650.8	116684713.9	143347650.8	116684713.9	SC	Charleston	104	2
271888219	69966	3872019514	3378191116	3872019514	3378191116	FL	Collier	153	4
271370167	50802	431644.5146	264680.7963	431644.5146	264680.7963	AL	Mobile	148.5	4
271090932	40474	23657652.09	17601291.34	23657652.09	17601291.34	FL	Pinellas	134.5	4
270616840	22873	20071716.9	16511241.9	20071716.9	16511241.9	NC	Carteret	110.9	3
271089098	40405	485147949.3	436857736	485147949.3	436857736	NC	Carteret	105.7	2
270678324	25148	29498739.09	23988654.59	29498739.09	23988654.59	RI	Washington	111.8	3
270334418	12404	1574567.851	1335103.033	1574567.851	1335103.033	NC	Hyde	72.9	1
271958543	72585	114828.3631	51072.43987	114828.3631	51072.43987	TX	Jefferson	94.1	1
272218826	82207	5837174.717	4601043.728	5837174.717	4601043.728	SC	Charleston	66.4	1
271433753	53155	9805640.491	7896278.646	9805640.491	7896278.646	NC	Carteret	72.5	1
272197043	81419	44386.25907	26897.44393	44386.25907	26897.44393	FL	Franklin	87.7	1
271073031	39807	47241546.28	39161197.79	47241546.28	39161197.79	NC	Carteret	78.7	1
270150496	5576	115788313.9	81735946.5	115788313.9	81735946.5	FL	Collier	108.9	2
270703535	26067	18638718.95	13078073.23	18638718.95	13078073.23	FL	Sarasota	79.4	1
272445731	90601	240087606.9	228052795.5	240087606.9	228052795.5	NC	Dare	117.4	3
270719272	26658	61279.84754	39401.16152	61279.84754	39401.16152	NC	Dare	74.7	1
270597637	22158	5846260.774	5196519.848	5846260.774	5196519.848	FL	Monroe	98.5	2
270847090	31416	15093267.72	12209271.68	15093267.72	12209271.68	NC	Carteret	81.5	1
270432857	16049	1664196668	1535786148	1664196668	1535786148	NC	Carteret	142.2	4
270672722	24937	10974695.84	9699662.021	10974695.84	9699662.021	NC	Dare	68.3	1
272401435	88974	17696.02043	8173.820885	17696.02043	8173.820885	LA	Iberia	148	4
272183591	80924	172674578.2	164386435.6	172674578.2	164386435.6	NC	Dare	114.4	3
270130891	4855	21326795.9	18983025.39	21326795.9	18983025.39	NC	Dare	94.8	1
270663279	24588	51200647.58	33871791.13	51200647.58	33871791.13	FL	Brevard	130.9	4
272603164	96424	56279843.15	45486511.6	56279843.15	45486511.6	NC	Carteret	89.6	1
270459361	17039	66445.15901	28481.72914	66445.15901	28481.72914	FL	Palm Beach	75.4	1
272010563	74508	9371885.956	6920660.535	9371885.956	6920660.535	FL	Collier	113.9	3
270795788	29513	117384400.7	109819502	117384400.7	109819502	NC	Carteret	107.6	2
271198166	44441	1731285799	1489818409	1731285799	1489818409	SC	Georgetown	124.5	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271193658	44273	317229400.9	280460361.4	317229400.9	280460361.4	NC	Onslow	83.3	1
270581111	21550	17103848.25	13546630.86	17103848.25	13546630.86	SC	Horry	74.4	1
271678094	62201	22775130.67	14502588.76	22775130.67	14502588.76	FL	Lee	112.6	3
272562342	94916	157705074.1	138667424.1	157705074.1	138667424.1	NC	Brunswick	90.3	1
271994735	73914	71038474.27	60765761.8	71038474.27	60765761.8	NC	Carteret	92.1	1
270717564	26594	861019168.1	759976309.4	861019168.1	759976309.4	FL	Collier	133.8	4
271413264	52392	205449010.2	177802619.2	205449010.2	177802619.2	FL	Collier	132.5	4
270622488	23085	16118205.5	12698313.18	16118205.5	12698313.18	NC	Carteret	82.5	1
271569446	58175	2244259.941	1972828.864	2244259.941	1972828.864	NC	Dare	84.1	1
270789489	29280	18179.57583	7145.659125	18179.57583	7145.659125	FL	Monroe	92.8	1
271619362	60017	37058738.5	27285713.84	37058738.5	27285713.84	NC	Brunswick	72.7	1
270960464	35630	11038425.35	9856545.131	11038425.35	9856545.131	NC	Dare	68.8	1
272525302	93555	11301527.56	9337310.44	11301527.56	9337310.44	FL	Brevard	70	1
270157873	5843	225264242.2	199413299.7	225264242.2	199413299.7	SC	Horry	102.3	2
272687411	99550	68721826.88	56675362.21	68721826.88	56675362.21	NC	Carteret	94.7	1
271752199	64961	86457.88844	57731.74859	86457.88844	57731.74859	NC	Dare	78	1
272075074	76894	4332318.033	3824060.717	4332318.033	3824060.717	NC	Dare	82.7	1
272545931	94314	5837887.916	4421509.464	5837887.916	4421509.464	FL	Indian River	97.4	2
270951947	35316	10471719.87	8428826.215	10471719.87	8428826.215	FL	Palm Beach	94.4	1
271767902	65544	238531711.2	221889245.6	238531711.2	221889245.6	NC	Dare	120.1	3
271709164	63360	75954191.44	66701089.6	75954191.44	66701089.6	FL	Hernando	85.2	1
270883623	32764	139857375.6	120560280.7	139857375.6	120560280.7	NC	Carteret	90.5	1
270311547	11559	141978508.9	121708409.5	141978508.9	121708409.5	FL	Lee	111.5	3
270795486	29501	118743866.6	85876416.04	118743866.6	85876416.04	FL	Collier	127.3	3
270168773	6241	228567399.6	216122845.1	228567399.6	216122845.1	NC	Dare	94.6	1
272433520	90152	53432.16366	27679.90451	53432.16366	27679.90451	FL	Flagler	63.5	1
272269386	84076	25933095.07	23177528.41	25933095.07	23177528.41	NC	Hyde	69.7	1
272254313	83531	40714878.17	36491902.28	40714878.17	36491902.28	NC	Dare	73.8	1
272553735	94603	396177.2813	238843.5872	396177.2813	238843.5872	FL	Pinellas	84.7	1
271696832	62893	2662609.033	2026719.571	2662609.033	2026719.571	NY	Suffolk	115.4	3
271926022	71388	91870418.92	75994759.64	91870418.92	75994759.64	NC	Carteret	97.4	2
271716255	63627	170045244.4	160271844	170045244.4	160271844	NC	Dare	96.4	2
270276236	10230	120956496.2	108993275.6	120956496.2	108993275.6	NC	Carteret	129	3
271120119	41554	34060833.92	28612564.93	34060833.92	28612564.93	SC	Horry	73.5	1
270987734	36640	547549.636	337424.5286	547549.636	337424.5286	LA	Plaquemines	104.9	2
271631380	60460	443477.7736	272558.1702	443477.7736	272558.1702	AL	Mobile	99.1	2
271228469	45560	3880792.938	3401285.296	3880792.938	3401285.296	NC	Dare	104.7	2
272326621	86215	509413816.4	458425602.7	509413816.4	458425602.7	NC	Hyde	130.4	4
270203449	7543	28586591.63	24064702.81	28586591.63	24064702.81	SC	Georgetown	106.1	2
270938523	34809	2312802114	2051115429	2312802114	2051115429	NC	Brunswick	127.2	3
272064785	76518	15753696.08	11521830.31	15753696.08	11521830.31	NC	Carteret	69.9	1
271279122	47432	1005554.114	795349.616	1005554.114	795349.616	MA	Barnstable	102.9	2
270398447	14773	253517280.3	234420770.2	253517280.3	234420770.2	NC	Dare	103.2	2
270080960	3008	13481704.31	12250232.16	13481704.31	12250232.16	NC	Dare	80.2	1
270658432	24410	18865871.41	12055201.63	18865871.41	12055201.63	FL	Taylor	118.8	3
270315272	11696	41903900.6	34399898.4	41903900.6	34399898.4	NC	Carteret	78.2	1
272593155	96043	1363700.123	920328.3595	1363700.123	920328.3595	FL	Franklin	103.4	2
271012089	37550	35792019.49	30385699.41	35792019.49	30385699.41	NC	Carteret	80.8	1
271746196	64739	203999140.1	167923402.2	203999140.1	167923402.2	SC	Charleston	104.3	2
270633978	23511	512955235.9	425442534.7	512955235.9	425442534.7	FL	Sarasota	121.8	3
271444631	53557	44998406.55	36330517.46	44998406.55	36330517.46	SC	Charleston	105.5	2
270519805	19276	14948003.7	12092702.72	14948003.7	12092702.72	SC	Charleston	98.1	2
270705887	26155	5870183.405	4328319.34	5870183.405	4328319.34	NC	Carteret	71.9	1
272543131	94210	679491012.3	577018073.2	679491012.3	577018073.2	FL	St. Lucie	122.6	3
272489425	92216	4102938.513	3682504.789	4102938.513	3682504.789	FL	Monroe	73.4	1
270243729	9033	4765571.906	4179021.456	4765571.906	4179021.456	RI	Newport	92.4	1
270221290	8198	82381599.76	65748648.3	82381599.76	65748648.3	FL	Monroe	101.5	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272098875	77769	874474.3997	461382.2187	874474.3997	461382.2187	FL	Pasco	105.5	2
270143009	5298	9893361.439	6493321.958	9893361.439	6493321.958	FL	Volusia	131.7	4
272140616	79324	507097.3599	361027.9288	507097.3599	361027.9288	SC	Beaufort	113	3
271261465	46783	61116546.65	48943740.38	61116546.65	48943740.38	GA	McIntosh	147.5	4
271305213	48400	244126.6541	197577.2264	244126.6541	197577.2264	FL	Duval	81.9	1
271874916	69486	1934848.767	1417165.738	1934848.767	1417165.738	SC	Beaufort	127.4	3
272371487	87865	314668412.6	283519482	314668412.6	283519482	NC	Carteret	100.5	2
271743868	64650	848204.7336	546183.2855	848204.7336	546183.2855	FL	Okaloosa	119.7	3
271627810	60330	35285437.77	29643466.03	35285437.77	29643466.03	NC	Brunswick	95.1	1
270424657	15749	26341790.93	23512349.97	26341790.93	23512349.97	NC	Hyde	87.4	1
271672801	62002	78882474.64	64476976.06	78882474.64	64476976.06	NC	Carteret	87.2	1
270327384	12147	191584739.3	163646253.7	191584739.3	163646253.7	NC	Pender	105	2
271637997	60709	3961847897	3284619740	3961847897	3284619740	NC	Dare	160	5
271372610	50893	678160788.2	618464562.9	678160788.2	618464562.9	SC	Horry	94.8	1
270891006	33034	339816962	282623729.4	339816962	282623729.4	SC	Charleston	113.1	3
270458469	17008	6753928.726	4439334.952	6753928.726	4439334.952	FL	Miami-Dade	136.3	4
271979824	73370	1403135.137	788756.3185	1403135.137	788756.3185	LA	St. Bernard	141.4	4
272514221	93136	42449.10684	27085.77541	42449.10684	27085.77541	FL	Indian River	129	3
270938275	34799	1621277.555	1404688.779	1621277.555	1404688.779	NC	Dare	81.5	1
272149832	79660	181216741.8	156132992.3	181216741.8	156132992.3	NC	Brunswick	93	1
270686424	25445	3465051298	3092502682	3465051298	3092502682	NC	New Hanover	139.9	4
270829405	30746	207647.5218	116007.3926	207647.5218	116007.3926	TX	Cameron	120.8	3
271538580	57050	41257359.91	34839933.77	41257359.91	34839933.77	NC	Onslow	72.8	1
271321313	49000	6131986.902	5369505.839	6131986.902	5369505.839	NC	Dare	107.8	2
271014395	37634	1183144534	1079621867	1183144534	1079621867	NC	Carteret	122	3
272085917	77294	1355059.302	808661.4158	1355059.302	808661.4158	MS	Harrison	106.3	2
272603259	96427	13445190.94	10081015.57	13445190.94	10081015.57	FL	Miami-Dade	101.5	2
271347893	49982	4068923.521	3263139.328	4068923.521	3263139.328	SC	Georgetown	65.9	1
271044288	38748	79752293.39	66195790.1	79752293.39	66195790.1	SC	Georgetown	89.1	1
272353032	87193	60159325.91	53497192.72	60159325.91	53497192.72	NC	Dare	82.2	1
271571409	58249	42254246.03	34162413.43	42254246.03	34162413.43	FL	Dixie	120.5	3
270530906	19676	59220.51871	18982.5503	59220.51871	18982.5503	FL	Franklin	99.5	2
271437423	53291	7874842.454	6202279.963	7874842.454	6202279.963	NC	Carteret	74.1	1
270346553	12855	37868378.09	27924089.82	37868378.09	27924089.82	NC	Brunswick	78.4	1
271074491	39864	479384767.8	410615731.9	479384767.8	410615731.9	NC	Carteret	126.5	3
270834603	30942	13062247.04	9217210.474	13062247.04	9217210.474	FL	Palm Beach	113.1	3
271995479	73941	5038741.968	3773109.238	5038741.968	3773109.238	SC	Charleston	79.5	1
271889236	70004	235691.2658	134755.7035	235691.2658	134755.7035	FL	Indian River	104.2	2
271648131	61087	247596.8761	150608.4361	247596.8761	150608.4361	FL	Broward	126	3
270003095	118	226361027.1	176298849.2	226361027.1	176298849.2	NC	Carteret	102.2	2
270247646	9181	287208460.5	242465280	287208460.5	242465280	NC	Onslow	94.7	1
271194502	44303	1022404358	909633074.6	1022404358	909633074.6	NC	New Hanover	116.2	3
272371494	87865	60428623.98	51320798.6	60428623.98	51320798.6	NC	Brunswick	86.7	1
272365715	87654	845507.888	587307.1609	845507.888	587307.1609	FL	Collier	93	1
270855089	31711	5925062061	5052762889	5925062061	5052762889	NC	Carteret	153	4
271622665	60138	189507893.9	163032715.4	189507893.9	163032715.4	NC	New Hanover	82.5	1
272627831	97345	35402830.39	29462435.52	35402830.39	29462435.52	NC	New Hanover	76.5	1
271846950	68459	109596.6585	61408.18298	109596.6585	61408.18298	FL	Martin	109.3	2
270090861	3378	70420.70132	31676.1697	70420.70132	31676.1697	FL	Bay	72	1
272275445	84310	169824927.9	144774015	169824927.9	144774015	NC	Hyde	94.1	1
271104687	40986	5977724.525	4833589.698	5977724.525	4833589.698	NC	Dare	66.8	1
272114708	78351	129873908.1	106498381.5	129873908.1	106498381.5	NC	Brunswick	83.8	1
272189037	81127	5615006810	4646489550	5615006810	4646489550	NC	Brunswick	157.1	5
272509574	92958	18215776.45	14516626.15	18215776.45	14516626.15	SC	Horry	71.8	1
270358376	13292	97005983.92	74935232.03	97005983.92	74935232.03	NC	Carteret	101.3	2
270043726	1626	63649650.63	47075783.65	63649650.63	47075783.65	AL	Baldwin	152.3	4
270083854	3117	7907.882896	3954.219614	7907.882896	3954.219614	VA	Accomack	118.7	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272013316	74610	24346278.66	21890365.73	24346278.66	21890365.73	NC	Dare	76.9	1
270791202	29344	511041962.6	434510403.4	511041962.6	434510403.4	NC	Carteret	118.5	3
272207454	81794	1767791.419	1273332.501	1767791.419	1273332.501	SC	Charleston	88.4	1
271190910	44171	39598471.17	29793563.78	39598471.17	29793563.78	FL	Levy	74.8	1
270560605	20782	160684.9601	122271.7359	160684.9601	122271.7359	NC	Dare	73.5	1
272187329	81063	42107744.77	30108207.34	42107744.77	30108207.34	FL	Miami-Dade	96.5	2
270956307	35477	474637.5991	320241.4687	474637.5991	320241.4687	SC	Charleston	88.5	1
272386926	88439	260176.7147	164484.9126	260176.7147	164484.9126	SC	Charleston	69.1	1
270299816	11123	253600833.9	223596382.3	253600833.9	223596382.3	FL	Collier	107.6	2
271055413	39159	37857494.44	34670524.09	37857494.44	34670524.09	NC	Dare	93.5	1
271551915	57540	11412851.22	7745576.189	11412851.22	7745576.189	FL	Miami-Dade	101.9	2
270254205	9426	1230544863	1081834671	1230544863	1081834671	FL	Lee	116.9	3
272232169	82708	13417805.81	10332836.02	13417805.81	10332836.02	FL	Santa Rosa	120.8	3
271620998	60078	4125769.656	2739356.26	4125769.656	2739356.26	AL	Baldwin	99.6	2
272218251	82187	5004.580022	544.1907942	5004.580022	544.1907942	FL	Volusia	63.8	1
271927208	71430	1209331213	1035371780	1209331213	1035371780	NC	Carteret	130.3	4
270428108	15874	96628344.86	83626552.99	96628344.86	83626552.99	SC	Georgetown	89.7	1
270041624	1548	72394951.31	59048818.64	72394951.31	59048818.64	SC	Charleston	94.5	1
272544744	94271	31301181.08	28365530.72	31301181.08	28365530.72	NC	Dare	83.2	1
272570659	95224	8360946.094	7331443.8	8360946.094	7331443.8	NC	Dare	69.3	1
271016845	37725	14216784.92	9798102.099	14216784.92	9798102.099	FL	Martin	117.6	3
270383387	14211	329902.742	247416.517	329902.742	247416.517	NC	Hyde	72.8	1
270834209	30928	39548821.77	35944875.59	39548821.77	35944875.59	NC	Dare	78.2	1
270726478	26927	3626179.115	2541901.457	3626179.115	2541901.457	SC	Charleston	86.4	1
270697694	25855	123574.9508	70724.38661	123574.9508	70724.38661	NY	Suffolk	101.7	2
270469787	17428	274925.1319	218379.6915	274925.1319	218379.6915	FL	Monroe	89.6	1
271859503	68923	1829433.869	1310085.363	1829433.869	1310085.363	GA	Chatham	118.5	3
271000151	37108	123302118	103080806.4	123302118	103080806.4	NC	Carteret	92.5	1
271445523	53591	18698981.05	15315353.42	18698981.05	15315353.42	SC	Charleston	86.1	1
271301055	48242	344775.4752	184428.8179	344775.4752	184428.8179	FL	Santa Rosa	156.1	4
271355723	50273	222644294.6	194939626.1	222644294.6	194939626.1	NC	Carteret	107.6	2
271560974	57869	270349036.5	237207661.7	270349036.5	237207661.7	FL	Indian River	102.9	2
270273558	10131	2457.444725	1092.376693	2457.444725	1092.376693	LA	Lafourche	99.1	2
272324698	86143	24403908.6	18050487.68	24403908.6	18050487.68	FL	Palm Beach	95.9	2
271111693	41246	169542922.7	152108258.5	169542922.7	152108258.5	NC	Carteret	88.6	1
272631321	97477	131318725.3	102761091.5	131318725.3	102761091.5	NC	Carteret	101.4	2
272197437	81433	78175.70531	43837.59995	78175.70531	43837.59995	TX	Galveston	134.2	4
272054638	76138	265244789.6	200015019.1	265244789.6	200015019.1	FL	Lee	91.4	1
270316653	11747	263377664.9	229977976.8	263377664.9	229977976.8	FL	Pinellas	78.3	1
272262117	83811	2944058.815	2356934.373	2944058.815	2356934.373	FL	St. Lucie	77.7	1
271841223	68244	24516079.27	22510736.86	24516079.27	22510736.86	NC	Dare	87.2	1
272566545	95073	15131336.73	12006525.82	15131336.73	12006525.82	SC	Beaufort	101.1	2
270824471	30561	17022.13551	6813.513752	17022.13551	6813.513752	LA	Cameron	128.4	3
270543489	20137	33629794.82	26996109.47	33629794.82	26996109.47	SC	Charleston	101.3	2
272635046	97617	2765921.226	2110374.079	2765921.226	2110374.079	FL	Okaloosa	115.6	3
272510605	92996	27820268.18	23946136.79	27820268.18	23946136.79	NC	Dare	118.6	3
272415460	89492	51558781.54	41513050.91	51558781.54	41513050.91	NC	Carteret	84.8	1
271694829	62817	3446197.54	2908930.704	3446197.54	2908930.704	NC	Carteret	72.2	1
271505906	55835	2092088.588	1399496.179	2092088.588	1399496.179	LA	Plaquemines	107.3	2
271662392	61621	129602949.4	111272716.3	129602949.4	111272716.3	NC	Dare	92.8	1
271037949	38513	10814280.23	8492488.624	10814280.23	8492488.624	SC	Charleston	77	1
272385264	88376	4594904.594	3571573.152	4594904.594	3571573.152	FL	Miami-Dade	87	1
270327732	12160	342978730.3	319359460.3	342978730.3	319359460.3	NC	Dare	113.8	3
270281207	10410	14266973.87	10983297.75	14266973.87	10983297.75	FL	Wakulla	108.7	2
272661168	98586	321988386.3	249567254.7	321988386.3	249567254.7	SC	Charleston	122.3	3
272132043	79004	165334777.7	143360421.6	165334777.7	143360421.6	SC	Horry	85.4	1
272595266	96124	90346181.56	77752358.33	90346181.56	77752358.33	NC	Carteret	99.1	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272602589	96401	326281845.8	297853753.9	326281845.8	297853753.9	NC	Hyde	103.1	2
271409996	52268	28204279.59	23423513.94	28204279.59	23423513.94	SC	Beaufort	101.9	2
272545488	94298	275773731.2	252042341.1	275773731.2	252042341.1	NC	Carteret	120	3
271474525	54673	12516.47166	5041.836109	12516.47166	5041.836109	FL	Escambia	113.1	3
272122009	78626	277946413.7	225847519.8	277946413.7	225847519.8	SC	Georgetown	112.9	3
271283310	47584	12368691.49	9303360.696	12368691.49	9303360.696	FL	Levy	137.1	4
271525507	56564	36257935.53	32987227.36	36257935.53	32987227.36	NC	Dare	92.7	1
270217600	8063	430704903.1	376101260.6	430704903.1	376101260.6	SC	Charleston	107.3	2
270006222	235	6558457.417	4655944.989	6558457.417	4655944.989	SC	Charleston	130.3	4
271392604	51631	1236143.704	1058146.173	1236143.704	1058146.173	NC	Dare	71.4	1
272312875	85712	51840104.11	42006010.77	51840104.11	42006010.77	NC	Carteret	82.6	1
271464540	54297	20202222.76	16024343.48	20202222.76	16024343.48	NY	Nassau	95.4	1
271400685	51923	205679914.8	177934537.9	205679914.8	177934537.9	NC	Onslow	104.8	2
270883236	32750	98604601.95	83875959.75	98604601.95	83875959.75	NC	Onslow	76.3	1
272121620	78612	23478529.96	18721794.3	23478529.96	18721794.3	SC	Georgetown	81.5	1
271249718	46341	172429323.4	146431018.9	172429323.4	146431018.9	NC	Onslow	88.4	1
270950876	35276	9666737.189	8679658.872	9666737.189	8679658.872	NC	Dare	103.6	2
271512618	56081	359646.6831	234387.7406	359646.6831	234387.7406	SC	Charleston	89.9	1
271205900	44718	382162341.6	297780693.6	382162341.6	297780693.6	SC	Georgetown	121.5	3
270428047	15872	242208466.4	208558097.5	242208466.4	208558097.5	NC	Carteret	105.8	2
272540980	94130	121738947.6	108148473.6	121738947.6	108148473.6	NC	Hyde	104.1	2
271656525	61401	7511443.921	6748292.983	7511443.921	6748292.983	NC	Dare	100.3	2
272538623	94042	1840115065	1699768773	1840115065	1699768773	NC	Hyde	121.1	3
271510810	56014	240198243.4	206463930.7	240198243.4	206463930.7	NC	New Hanover	92.6	1
270857539	31802	330981400.4	268343319.3	330981400.4	268343319.3	SC	Georgetown	131.9	4
271854721	68743	89166833.68	79778995.63	89166833.68	79778995.63	NC	Dare	107	2
271390896	51567	53619.84525	19649.5845	53619.84525	19649.5845	LA	Lafourche	95.2	1
270254212	9426	24418356.6	18227593.62	24418356.6	18227593.62	LA	St. Mary	141.1	4
270888857	32954	4958228.264	3675602.914	4958228.264	3675602.914	FL	Santa Rosa	121.4	3
270167244	6186	14946016.02	10609578.36	14946016.02	10609578.36	FL	Miami-Dade	104.8	2
270049171	1821	483157860.2	468690746.2	483157860.2	468690746.2	NC	Dare	124.8	3
270910450	33762	8480097.026	6672339.829	8480097.026	6672339.829	SC	Charleston	89.4	1
272007513	74391	535528653.5	483080439.9	535528653.5	483080439.9	NC	Onslow	107.4	2
270650478	24114	28761373.29	22860024.28	28761373.29	22860024.28	SC	Georgetown	91.2	1
270538042	19933	26478559.7	22309798.98	26478559.7	22309798.98	NC	Hyde	81.4	1
270377273	13979	65087195.85	56405287.58	65087195.85	56405287.58	NC	Carteret	85.6	1
270857298	31792	125846702.7	104707223	125846702.7	104707223	NC	Carteret	89.7	1
272115545	78381	801630.4282	524165.6578	801630.4282	524165.6578	FL	Broward	98.5	2
271978016	73306	747088562.6	641424758.2	747088562.6	641424758.2	NC	Carteret	120	3
270896036	33227	284747715.4	250490103.6	284747715.4	250490103.6	NC	Brunswick	112	3
270299468	11110	2379514068	2137971529	2379514068	2137971529	NC	Brunswick	136.4	4
271254204	46510	35448.62446	13420.35625	35448.62446	13420.35625	FL	Indian River	104.6	2
271093384	40568	638082863.1	558003730.3	638082863.1	558003730.3	FL	Monroe	133.3	4
271941310	71938	4282.451968	1610.452734	4282.451968	1610.452734	LA	Jefferson	111.2	3
270735868	27281	1524422022	1411038826	1524422022	1411038826	NC	Dare	130.7	4
272122016	78626	28590550.64	21266486.19	28590550.64	21266486.19	NC	Onslow	76	1
270411506	15262	115284058.1	98107154.26	115284058.1	98107154.26	SC	Charleston	104.4	2
272597981	96224	31048713.44	22925908.66	31048713.44	22925908.66	FL	Martin	120.6	3
270640076	23736	28917.11051	15641.35182	28917.11051	15641.35182	FL	Miami-Dade	110	2
272597367	96200	2602445.706	2006798.464	2602445.706	2006798.464	FL	Miami-Dade	82.4	1
270096220	3573	27808294.8	19861842.56	27808294.8	19861842.56	SC	Charleston	101.9	2
270182622	6758	21301969.22	16180658.04	21301969.22	16180658.04	FL	Pinellas	111.8	3
271424661	52821	467853.9782	164814.4379	467853.9782	164814.4379	FL	Palm Beach	73.9	1
270277617	10281	1454482519	1289534162	1454482519	1289534162	NC	Brunswick	115.6	3
271253863	46497	35272582.64	26540374.42	35272582.64	26540374.42	FL	Indian River	123.1	3
270928334	34427	47533540.67	38880788.3	47533540.67	38880788.3	NC	Carteret	84.4	1
270766458	28414	101019158	83250707.28	101019158	83250707.28	SC	Georgetown	95	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271984875	73557	168513327.4	148951845.5	168513327.4	148951845.5	NC	Onslow	98.4	2
271534568	56899	235251823.7	202151481.1	235251823.7	202151481.1	NC	New Hanover	97.8	2
271634381	60572	23153366.19	16628888.07	23153366.19	16628888.07	SC	Charleston	139.3	4
270979116	36321	115361448.8	97931381.8	115361448.8	97931381.8	SC	Horry	93.5	1
271415373	52470	1051198919	952913664.5	1051198919	952913664.5	NC	Carteret	128.3	3
271297354	48104	19664631.03	17425256.88	19664631.03	17425256.88	NC	Dare	72.8	1
272035862	75445	1244751.756	1003480.703	1244751.756	1003480.703	SC	Charleston	108.8	2
271950768	72289	19672007.7	15995478.42	19672007.7	15995478.42	FL	Monroe	105.9	2
271915681	71007	861674.5802	732809.9146	861674.5802	732809.9146	NC	Dare	66.2	1
271073225	39815	331293045.8	295495542.7	331293045.8	295495542.7	SC	Charleston	142.2	4
271437471	53292	100056678.1	93976177.27	100056678.1	93976177.27	NC	Dare	120.3	3
272014060	74637	115245237.5	96734674.43	115245237.5	96734674.43	NC	Onslow	91	1
270746337	27677	611677.7698	425620.2414	611677.7698	425620.2414	SC	Beaufort	109.2	2
270480866	17832	3617559.534	2461449.334	3617559.534	2461449.334	FL	Manatee	115.9	3
272048764	75921	1419854.562	1096786.423	1419854.562	1096786.423	SC	Charleston	85.1	1
271372858	50903	16501203.18	12381023.78	16501203.18	12381023.78	NY	Suffolk	113.6	3
271044088	38742	21257109.13	17443753.23	21257109.13	17443753.23	GA	Chatham	102.3	2
271593126	59059	603550.8915	427487.2047	603550.8915	427487.2047	SC	Georgetown	62.5	1
271102748	40917	45228558.18	38335959.57	45228558.18	38335959.57	NC	Carteret	99.2	2
270915082	33929	451028714.2	383048703.7	451028714.2	383048703.7	NC	Pender	109.2	2
270193004	7152	69667563.77	57945719.47	69667563.77	57945719.47	FL	Collier	83.5	1
272217514	82160	107707901	93597848.98	107707901	93597848.98	SC	Horry	83.1	1
270412491	15299	124328.5928	92792.22329	124328.5928	92792.22329	NC	Dare	113.7	3
270583100	21626	1954092.474	1428661.499	1954092.474	1428661.499	SC	Beaufort	108.6	2
271280262	47473	13076620.94	11573637.29	13076620.94	11573637.29	NC	Dare	69.2	1
270912978	33851	61738695.51	51582454.86	61738695.51	51582454.86	NC	Carteret	91.9	1
271677015	62159	18642481.17	13448126.57	18642481.17	13448126.57	FL	Pasco	103.6	2
270172496	6378	3509271.589	2316263.968	3509271.589	2316263.968	FL	Pinellas	111.2	3
272600962	96340	309490589.2	293161153.6	309490589.2	293161153.6	NC	Dare	110.1	2
270189729	7025	13480988.42	10837407.44	13480988.42	10837407.44	SC	Georgetown	79.4	1
270410294	15215	130443839	113598489	130443839	113598489	NC	Carteret	98.9	2
270321509	11928	61809172.03	53637084.61	61809172.03	53637084.61	NC	Hyde	108.4	2
270582423	21600	72223807.42	58202943.43	72223807.42	58202943.43	SC	Charleston	105.2	2
272413893	89432	64416.51136	39125.05543	64416.51136	39125.05543	GA	Chatham	92.3	1
270250448	9285	40866588.7	32703514.21	40866588.7	32703514.21	GA	Chatham	98.1	2
270286137	10600	1447461.721	1116982.942	1447461.721	1116982.942	SC	Georgetown	62.2	1
272628132	97356	6833637.804	5164284.107	6833637.804	5164284.107	NY	Nassau	107.4	2
272568601	95150	82476.3142	52338.01211	82476.3142	52338.01211	SC	Charleston	69.6	1
271478491	54820	20186099.71	16202647.99	20186099.71	16202647.99	SC	Charleston	110.6	3
272230394	82643	158565427.8	138326422.1	158565427.8	138326422.1	NC	Brunswick	91.2	1
270797222	29562	121424257.8	98414392.03	121424257.8	98414392.03	SC	Charleston	108.2	2
270076569	2842	290200593	272421284.6	290200593	272421284.6	NC	Hyde	107.3	2
270711816	26376	43284386.04	35051857.94	43284386.04	35051857.94	SC	Charleston	103.8	2
270413168	15325	568784.2421	342019.7274	568784.2421	342019.7274	SC	Georgetown	69.1	1
270435729	16159	2149314.932	1845910.355	2149314.932	1845910.355	NC	Dare	69.3	1
272183739	80931	5655350.35	4828624.113	5655350.35	4828624.113	FL	Lee	67.7	1
271648727	61107	71244492.33	65386592.86	71244492.33	65386592.86	NC	Hyde	97.1	2
270707160	26201	308699.0826	175274.3978	308699.0826	175274.3978	LA	Terrebonne	119.3	3
271009391	37452	22362076.15	18148483.81	22362076.15	18148483.81	FL	Wakulla	108.3	2
271538983	57064	109788680.5	97242809.62	109788680.5	97242809.62	NC	Hyde	98.9	2
271166932	43284	975162164.9	914870475.8	975162164.9	914870475.8	NC	Dare	128.7	3
270604595	22411	220718946.7	189765367.4	220718946.7	189765367.4	FL	Collier	125.6	3
272693307	99766	400989655.6	358103531.1	400989655.6	358103531.1	NC	New Hanover	107.2	2
270418311	15517	37377323.48	31027222.99	37377323.48	31027222.99	SC	Beaufort	126.6	3
270826488	30637	2881401637	2577007698	2881401637	2577007698	NC	New Hanover	140.6	4
272104845	77983	5370771783	4613751629	5370771783	4613751629	NC	Onslow	144.3	4
272264924	83912	3420083.373	2842501.126	3420083.373	2842501.126	FL	Brevard	88.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271170973	43437	26453558.98	16119344.43	26453558.98	16119344.43	FL	Miami-Dade	133.6	4
271290100	47834	966264671.9	860199342.9	966264671.9	860199342.9	SC	Georgetown	120	3
270996774	36981	2724748389	2399986191	2724748389	2399986191	SC	Horry	129.5	3
271999491	74092	103625201.3	87730016.22	103625201.3	87730016.22	NC	Brunswick	93.9	1
270401815	14900	764914622.9	671824817.6	764914622.9	671824817.6	NC	Carteret	119.5	3
270081256	3019	3271508.319	2408954.832	3271508.319	2408954.832	FL	Walton	135.8	4
270591765	21941	79340114.97	73677937.6	79340114.97	73677937.6	NC	Dare	89.4	1
270848082	31453	638302.6806	325548.4557	638302.6806	325548.4557	FL	Miami-Dade	91.9	1
271619516	60022	9816505.415	8765669.523	9816505.415	8765669.523	NC	Dare	99.6	2
270349206	12954	236299.2156	95048.61723	236299.2156	95048.61723	FL	Collier	87.1	1
270384956	14268	317286631.9	290666186.5	317286631.9	290666186.5	NC	Carteret	117.9	3
272284711	84656	220889.2846	139123.8521	220889.2846	139123.8521	FL	Bay	169.6	5
270569870	21133	1310803632	1136379705	1310803632	1136379705	FL	Lee	133.3	4
272681135	99323	167509930.7	153648085.3	167509930.7	153648085.3	NC	Carteret	110.4	2
272088613	77394	7504616.282	5214726.539	7504616.282	5214726.539	FL	Wakulla	143.3	4
270677929	25133	7631420.633	6437573.989	7631420.633	6437573.989	NC	Carteret	69.4	1
271566012	58052	3908233.84	2927488.606	3908233.84	2927488.606	SC	Beaufort	88.2	1
270087118	3240	171679271.4	137225114.7	171679271.4	137225114.7	FL	Pinellas	132.1	4
270030318	1128	43222458.51	39025325.61	43222458.51	39025325.61	VA	Virginia Beach Ci	79.2	1
271493232	55368	8348224.743	7466487.404	8348224.743	7466487.404	NC	Dare	77.4	1
271210044	44873	165746008.1	153461499.4	165746008.1	153461499.4	NC	Hyde	97.7	2
272398918	88880	82693577.17	66079396.71	82693577.17	66079396.71	SC	Charleston	107.6	2
271384301	51329	18934080.74	17518837.83	18934080.74	17518837.83	NC	Dare	110	2
270225928	8369	2204677.105	1274574.052	2204677.105	1274574.052	FL	Walton	77.3	1
270826416	30634	226393756.6	197200000.7	226393756.6	197200000.7	NC	Carteret	107.5	2
272545047	94282	418073586	364114325.6	418073586	364114325.6	NC	Pender	118.1	3
270170761	6313	51201354.45	45367027.04	51201354.45	45367027.04	NC	Dare	92	1
271810858	67133	489241660	454931992.4	489241660	454931992.4	NC	Dare	114.1	3
270132647	4920	434819350.3	387981253.3	434819350.3	387981253.3	FL	Collier	112.7	3
272393057	88664	393791.8575	248461.4429	393791.8575	248461.4429	FL	Martin	111.5	3
270535297	19836	22333141.14	19121145.26	22333141.14	19121145.26	FL	Miami-Dade	120.1	3
270177304	6555	80547264.8	66320071.39	80547264.8	66320071.39	NC	Carteret	95.2	1
271567352	58099	111325234.9	95590420.4	111325234.9	95590420.4	NC	Pender	115.2	3
271862149	69025	49335210.43	45849753.78	49335210.43	45849753.78	FL	Volusia	98.8	2
272056140	76192	1651931683	1439881577	1651931683	1439881577	NC	Brunswick	122.8	3
271883704	69804	1162501423	999978464.7	1162501423	999978464.7	SC	Georgetown	138.3	4
271967601	72924	225449.2309	132648.4876	225449.2309	132648.4876	FL	Miami-Dade	88.6	1
270950539	35264	17829135.72	15008988.35	17829135.72	15008988.35	SC	Charleston	94.1	1
270545218	20201	32686186.98	30325253.26	32686186.98	30325253.26	NC	Dare	91.6	1
270388748	14412	18720686.25	15103347.19	18720686.25	15103347.19	NY	Queens	102.5	2
272010843	74519	13719000.12	11532232.05	13719000.12	11532232.05	GA	Chatham	99.7	2
270403698	14969	37562218.37	30197411.54	37562218.37	30197411.54	FL	Lee	94	1
271060296	39341	24928740.88	22679746.37	24928740.88	22679746.37	NC	Dare	82.8	1
270307483	11409	43642721.08	37076748.2	43642721.08	37076748.2	NC	Dare	82.6	1
272067533	76617	9376402.857	7205669.217	9376402.857	7205669.217	NC	Carteret	71.7	1
272009021	74449	126432557.9	108674279.8	126432557.9	108674279.8	NC	Brunswick	95.1	1
270915502	33945	33747504.07	25509525.91	33747504.07	25509525.91	GA	Chatham	99.3	2
271066378	39566	37966437.77	31063551.56	37966437.77	31063551.56	SC	Horry	77	1
271297825	48120	439910.892	260848.8685	439910.892	260848.8685	NY	Suffolk	116.3	3
270079487	2953	15362681.91	12565958.29	15362681.91	12565958.29	NC	New Hanover	67.2	1
271632366	60499	1857473.515	1040005.883	1857473.515	1040005.883	FL	Franklin	108.5	2
271925823	71381	244894.325	165374.3089	244894.325	165374.3089	FL	Okaloosa	151.1	4
271266362	46959	91197152.91	80109529.61	91197152.91	80109529.61	NC	Brunswick	89	1
271411873	52339	61667.00418	33826.60183	61667.00418	33826.60183	AL	Mobile	162	5
271289291	47804	8418.587048	3266.182915	8418.587048	3266.182915	LA	Jefferson	125.4	3
270806455	29897	13659802.81	11878192.53	13659802.81	11878192.53	NC	Hyde	83	1
271477789	54793	38530.0946	19686.41012	38530.0946	19686.41012	TX	Galveston	164.7	5

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270347921	12908	1012.944321	271.0277	1012.944321	271.0277	FL	Bay	96.5	2
270073914	2746	8605663.972	6495148.091	8605663.972	6495148.091	FL	Duval	113.9	3
271160637	43049	223970418.6	212358182	223970418.6	212358182	NC	Dare	94.5	1
270408836	15161	32406404.84	30521660.81	32406404.84	30521660.81	NC	Dare	91.4	1
271116517	41423	4758.64125	1106.062819	4758.64125	1106.062819	MS	Jackson	109.3	2
270620632	23014	92093686.42	75753109.35	92093686.42	75753109.35	FL	Miami-Dade	115.4	3
270398433	14773	650665639.8	566597940.3	650665639.8	566597940.3	NC	Carteret	147.6	4
272219819	82246	34194196.64	25952282.02	34194196.64	25952282.02	GA	McIntosh	116.8	3
272503197	92724	83733181.38	73091439.85	83733181.38	73091439.85	NC	Brunswick	72.9	1
270981713	36417	193802386.8	185235469.1	193802386.8	185235469.1	NC	Hyde	123.8	3
270299245	11101	78147.40761	45381.12926	78147.40761	45381.12926	NY	Nassau	88.6	1
271988561	73688	18304663.48	14803068.28	18304663.48	14803068.28	NC	Carteret	73.8	1
270272820	10105	8631381.931	7770257.996	8631381.931	7770257.996	NC	Dare	101.9	2
271211432	44924	1944464151	1782246685	1944464151	1782246685	NC	Carteret	146.2	4
271769277	65597	979900.0507	597487.8376	979900.0507	597487.8376	GA	McIntosh	112.8	3
271544088	57254	90014520.16	80430052.09	90014520.16	80430052.09	NC	Dare	90.7	1
272024256	75019	105784963.8	85392338.45	105784963.8	85392338.45	SC	Charleston	132.7	4
270648363	24035	28072613.19	22973439.14	28072613.19	22973439.14	NC	Carteret	82.1	1
271377885	51088	7392401.865	4898849.335	7392401.865	4898849.335	GA	Chatham	91.6	1
271976521	73249	9882.913351	2725.602649	9882.913351	2725.602649	NY	Suffolk	120.7	3
272476592	91744	57022729.68	48224047.56	57022729.68	48224047.56	NC	Dare	83.7	1
270259874	9635	1091915.789	584402.9417	1091915.789	584402.9417	FL	Indian River	85.6	1
270726815	26939	315640262.1	291000221.6	315640262.1	291000221.6	NC	Hyde	94.8	1
271046451	38828	42200909.87	37300966.18	42200909.87	37300966.18	NC	Dare	103.5	2
272018970	74820	18012.03144	5986.610441	18012.03144	5986.610441	SC	Charleston	73.4	1
272211942	81955	266507520.7	237501305.7	266507520.7	237501305.7	NC	Brunswick	96.5	2
271847967	68497	343773222.2	302554225.6	343773222.2	302554225.6	NC	Pender	87.8	1
272586884	95816	28840354.87	24809581.23	28840354.87	24809581.23	NC	Carteret	99.3	2
271276928	47350	40766078.96	30989517.37	40766078.96	30989517.37	FL	Levy	134	4
270981204	36399	11962968.54	9751124.293	11962968.54	9751124.293	NC	Carteret	74	1
272342276	86795	43193041.41	35963213.98	43193041.41	35963213.98	SC	Georgetown	117.8	3
272622404	97142	201714453.5	172127889.4	201714453.5	172127889.4	NC	New Hanover	94	1
270038852	1444	71105880.18	47991080.34	71105880.18	47991080.34	FL	Palm Beach	138.4	4
271426338	52883	671.4692568	280.2468344	671.4692568	280.2468344	FL	Santa Rosa	90.3	1
271958760	72593	66105037.27	54153521.85	66105037.27	54153521.85	NC	Onslow	79	1
272113523	78305	7207.881973	3357.912258	7207.881973	3357.912258	MA	Barnstable	112.6	3
272199516	81507	99666471.8	78565303.3	99666471.8	78565303.3	FL	Palm Beach	100.5	2
271723154	63884	307498.6271	173123.4058	307498.6271	173123.4058	FL	Brevard	108.8	2
270521052	19320	1387121478	1261833676	1387121478	1261833676	NC	Carteret	130.3	4
271471955	54575	1214597090	1063945975	1214597090	1063945975	NC	Brunswick	118.8	3
270480018	17801	6944296.923	6088745.921	6944296.923	6088745.921	FL	Palm Beach	123.2	3
272636052	97654	103626.8233	44459.04135	103626.8233	44459.04135	GA	Chatham	89.3	1
270642601	23832	16529156.34	13715342.23	16529156.34	13715342.23	SC	Charleston	116.3	3
271193940	44284	54149056.88	50156676.89	54149056.88	50156676.89	NC	Hyde	94.2	1
270796360	29534	662842.4781	481105.8324	662842.4781	481105.8324	FL	Lee	106.3	2
271586882	58830	99800338.18	87856761.25	99800338.18	87856761.25	NC	Carteret	102.6	2
271390335	51547	563534.1894	443343.8637	563534.1894	443343.8637	FL	Broward	75	1
270910150	33750	354815084.4	281766143.4	354815084.4	281766143.4	FL	Palm Beach	132.3	4
272506058	92830	14836938.03	12289171.04	14836938.03	12289171.04	GA	McIntosh	107.1	2
271073056	39808	84916376.74	75544793.4	84916376.74	75544793.4	NC	Carteret	79.3	1
272657576	98451	349847.868	225705.8252	349847.868	225705.8252	AL	Baldwin	154.7	4
272436609	90264	480494.6124	217233.2395	480494.6124	217233.2395	LA	Jefferson	85.5	1
271395016	51717	721509.4793	455743.4082	721509.4793	455743.4082	FL	Wakulla	109.8	2
271638348	60721	42744472.05	37365125.68	42744472.05	37365125.68	NC	Dare	100.5	2
271626074	60266	138967.2319	97810.21235	138967.2319	97810.21235	NC	Dare	75.5	1
270595588	22084	163322639.3	138652756.8	163322639.3	138652756.8	NC	Carteret	94.6	1
272219016	82214	5980704.508	4432110.667	5980704.508	4432110.667	TX	Jefferson	121.6	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270946152	35099	469158119.3	429951353.4	469158119.3	429951353.4	NC	Dare	113.2	3
271754107	65031	130516028.1	110455144.6	130516028.1	110455144.6	NC	Brunswick	91.6	1
270874520	32426	413964142.7	371965526.1	413964142.7	371965526.1	NC	Brunswick	107.3	2
271556672	57714	35161419.65	29320022.35	35161419.65	29320022.35	FL	Monroe	82.5	1
271431951	53089	2133776829	1877951955	2133776829	1877951955	NC	Pender	142.5	4
270171432	6338	204475127.7	179081787.9	204475127.7	179081787.9	NC	Onslow	99.9	2
271846668	68448	2610589.019	1878594.683	2610589.019	1878594.683	FL	Wakulla	155.8	4
271849045	68537	1507146619	1346143322	1507146619	1346143322	NC	Carteret	142.9	4
271035452	38417	8675.973157	2929.695021	8675.973157	2929.695021	FL	Santa Rosa	80.9	1
270187742	6949	14595.23367	5406.843878	14595.23367	5406.843878	SC	Charleston	74.8	1
271318196	48882	56980.3997	35460.83294	56980.3997	35460.83294	SC	Charleston	70	1
271185048	43950	19794.70738	9514.532204	19794.70738	9514.532204	NJ	Monmouth	84	1
272505080	92793	85490591.55	71781001.89	85490591.55	71781001.89	NC	Carteret	99.5	2
270400316	14845	137485187.9	109446453.6	137485187.9	109446453.6	SC	Charleston	97.6	2
270618824	22944	199181329.1	153586830.7	199181329.1	153586830.7	FL	Collier	134.5	4
271258747	46678	49312.39003	28909.92709	49312.39003	28909.92709	GA	McIntosh	102.8	2
270610056	22615	6351749.307	4999928.826	6351749.307	4999928.826	AL	Mobile	115.4	3
270149815	5552	41300784.34	34433396.19	41300784.34	34433396.19	NC	Brunswick	81.9	1
271587787	58862	5222307.667	3265769.687	5222307.667	3265769.687	FL	Palm Beach	148	4
270121970	4531	2838605.317	2256546.4	2838605.317	2256546.4	NC	Dare	80.2	1
272197794	81446	22334942.63	19621592.66	22334942.63	19621592.66	NC	Hyde	94.4	1
271484525	55047	74687114.18	67782684.19	74687114.18	67782684.19	NC	Hyde	91.7	1
271722324	63854	109324719.2	92631903.32	109324719.2	92631903.32	NC	Onslow	97.6	2
270642876	23843	1363270248	1207713787	1363270248	1207713787	NC	Brunswick	120.2	3
271904932	70603	25483.02698	3271.727015	25483.02698	3271.727015	TX	Cameron	118.9	3
272335388	86542	2186753.389	1535913.692	2186753.389	1535913.692	SC	Charleston	80.5	1
272058578	76286	252194.7011	177773.036	252194.7011	177773.036	SC	Charleston	91.9	1
271729387	64106	24206694.27	19593967.51	24206694.27	19593967.51	FL	Wakulla	123.3	3
270394248	14617	232293928	175228476.1	232293928	175228476.1	NC	Carteret	94.9	1
271704357	63173	4671814.649	3666374.537	4671814.649	3666374.537	FL	Volusia	88.9	1
271156029	42881	2101902.19	1317255.665	2101902.19	1317255.665	LA	Iberia	114.7	3
272659532	98525	21577474.48	19946575.66	21577474.48	19946575.66	NC	Dare	93.7	1
271941906	71958	99563826.59	87831547.12	99563826.59	87831547.12	FL	Volusia	112.2	3
271596494	59183	86656.82612	60081.76593	86656.82612	60081.76593	FL	Broward	98.3	2
270656401	24334	2539279.022	2180562.437	2539279.022	2180562.437	NC	Dare	63.4	1
270772642	28648	593048087.2	569292279.6	593048087.2	569292279.6	FL	Monroe	84	1
271107016	41074	60892897.7	53483143.32	60892897.7	53483143.32	NC	Carteret	79.9	1
272071559	76765	6544970.434	4888498.34	6544970.434	4888498.34	GA	Chatham	85.1	1
271706090	63241	47460483.59	32026719.32	47460483.59	32026719.32	FL	Pasco	71.2	1
270649134	24063	14394959.38	11764031.78	14394959.38	11764031.78	SC	Georgetown	73.1	1
271473106	54620	3227692.941	2552936.638	3227692.941	2552936.638	NC	Dare	63.4	1
270972859	36082	834381313.7	778289934.5	834381313.7	778289934.5	NY	Suffolk	139.9	4
272507036	92867	789368101.7	685136965	789368101.7	685136965	SC	Georgetown	115.9	3
271054638	39130	61228522.05	51539092.78	61228522.05	51539092.78	NC	Brunswick	93.3	1
271803378	66855	26805567.73	21466018.55	26805567.73	21466018.55	FL	Sarasota	80.5	1
272218172	82184	38222481.11	27545074.37	38222481.11	27545074.37	FL	Volusia	159.8	5
271920264	71174	2661837.19	2223023.575	2661837.19	2223023.575	FL	Volusia	95.8	2
271865097	69133	26844.04681	12660.88815	26844.04681	12660.88815	FL	Martin	120.5	3
270971385	36028	6194007.308	4893472.606	6194007.308	4893472.606	SC	Georgetown	64.9	1
271230259	45626	53472829.17	44024058.74	53472829.17	44024058.74	SC	Charleston	89	1
270426459	15815	20991603.02	14452685.19	20991603.02	14452685.19	NY	Queens	132.3	4
272455426	90958	112545423.2	98967776.2	112545423.2	98967776.2	NC	Dare	98	2
271082644	40159	690424274.5	627280692	690424274.5	627280692	NC	Brunswick	116.9	3
271502967	55730	21935236.19	17794619.75	21935236.19	17794619.75	NC	Carteret	79.9	1
271930841	71563	442931165	385034329	442931165	385034329	NY	Suffolk	111.9	3
271332092	49398	99325488.27	90089266.68	99325488.27	90089266.68	NC	Dare	85.9	1
272359069	87413	36009923.89	30056877.86	36009923.89	30056877.86	FL	Collier	105	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272695924	99863	2241126838	2007053502	2241126838	2007053502	NC	New Hanover	130.2	4
271645146	60976	23174039.29	18295728.98	23174039.29	18295728.98	SC	Charleston	87.7	1
271346945	49948	11422032.54	9308118.709	11422032.54	9308118.709	FL	Martin	88.9	1
272130404	78941	666745134.8	648078789.3	666745134.8	648078789.3	NC	Dare	103.6	2
271874227	69463	31303379.49	25182118.63	31303379.49	25182118.63	FL	Monroe	102.1	2
270611134	22655	136869627.7	115362657.3	136869627.7	115362657.3	FL	Collier	115.1	3
271835879	68048	7119167.584	5796185.464	7119167.584	5796185.464	NC	Hyde	87.7	1
270415848	15422	875046104.9	764710967.1	875046104.9	764710967.1	NC	Hyde	141.9	4
272462545	91228	133213.5139	87402.87094	133213.5139	87402.87094	FL	Martin	103.4	2
270358204	13286	20461100.26	16892002.81	20461100.26	16892002.81	SC	Charleston	102.4	2
270013436	502	4161807.287	3657881.097	4161807.287	3657881.097	NC	Dare	94.5	1
272344057	86864	62582581.23	50631470.42	62582581.23	50631470.42	NC	Carteret	92.7	1
270037526	1394	60399605.79	50083439.64	60399605.79	50083439.64	NC	Carteret	87.5	1
270926574	34361	336773945.7	318066022.4	336773945.7	318066022.4	NC	Hyde	117.5	3
272017965	74782	47461585.85	39183911.76	47461585.85	39183911.76	FL	Sarasota	74.2	1
270117201	4352	210620582.1	171890260	210620582.1	171890260	NC	Dare	88.5	1
270406298	15067	754865880.1	678643257.2	754865880.1	678643257.2	SC	Horry	105.9	2
270811596	30085	94430423.39	79419898.39	94430423.39	79419898.39	NC	Brunswick	88.5	1
272017283	74756	6601764.165	5772931.599	6601764.165	5772931.599	NC	Currituck	81	1
270060342	2232	262839786.6	195656590.9	262839786.6	195656590.9	FL	Collier	154.9	4
271616820	59925	3171505.621	2053687.064	3171505.621	2053687.064	AL	Baldwin	161.8	5
271870324	69324	371584572.7	304745208.2	371584572.7	304745208.2	SC	Georgetown	108.8	2
271711190	63434	391714.0135	331603.5045	391714.0135	331603.5045	NC	Dare	61.4	1
270512801	19017	140130508.6	130237436.8	140130508.6	130237436.8	NC	Dare	92.6	1
272016615	74730	3488152.111	2540063.529	3488152.111	2540063.529	FL	Collier	63	1
271136051	42137	921095.4604	706711.3699	921095.4604	706711.3699	FL	Collier	69.3	1
270398705	14785	1267434343	1126312942	1267434343	1126312942	NC	Carteret	127.2	3
270617547	22897	60204063.83	53702892.61	60204063.83	53702892.61	NC	Carteret	98.1	2
270196249	7276	116086579.1	110405163.4	116086579.1	110405163.4	NC	Dare	123.1	3
271759087	65217	1293386.333	879491.6008	1293386.333	879491.6008	FL	Broward	87.7	1
270913718	33877	12750691.43	9374371.502	12750691.43	9374371.502	SC	Beaufort	106.6	2
272277163	84376	368087665.9	255224738.8	368087665.9	255224738.8	FL	St. Lucie	156.8	5
271363331	50551	4760443.639	3540165.471	4760443.639	3540165.471	FL	Bay	109.7	2
271128272	41855	75583025.16	70338346.85	75583025.16	70338346.85	NC	Dare	106.7	2
271221057	45284	227920450.8	199685310.9	227920450.8	199685310.9	NC	Onslow	89.6	1
270873725	32396	71625975.69	62759162.38	71625975.69	62759162.38	SC	Georgetown	82.9	1
270194950	7227	22589342.13	18580259.94	22589342.13	18580259.94	SC	Charleston	95.4	1
270710915	26342	16958522.13	13565594.19	16958522.13	13565594.19	NC	Brunswick	70.1	1
271670675	61925	8008590.929	7303238.248	8008590.929	7303238.248	NC	Dare	77.7	1
270467641	17350	44186841.54	40183883.67	44186841.54	40183883.67	NC	Dare	92.4	1
270471136	17478	704233656.3	650130910.5	704233656.3	650130910.5	NC	Dare	125.5	3
270658247	24403	10929821.48	9639536.476	10929821.48	9639536.476	NC	Dare	94.2	1
270260198	9646	3864406.287	3041201.385	3864406.287	3041201.385	MA	Barnstable	119.9	3
271903641	70556	157247213.3	126277321	157247213.3	126277321	FL	Miami-Dade	98.3	2
272022869	74967	5183.250524	697.8419905	5183.250524	697.8419905	FL	Palm Beach	80.4	1
271350128	50062	90273903.21	71443475.93	90273903.21	71443475.93	FL	Sarasota	99.8	2
272127901	78847	2930920.853	2524427.53	2930920.853	2524427.53	NY	Suffolk	86.2	1
271756597	65124	44709576.4	35790455.14	44709576.4	35790455.14	FL	Wakulla	124.9	3
270148912	5517	19204148.57	17099134.82	19204148.57	17099134.82	NC	Dare	72.5	1
270652747	24201	53482154.79	45228721.39	53482154.79	45228721.39	NC	Onslow	73.9	1
270725592	26894	86500133.82	73296039.1	86500133.82	73296039.1	NC	Carteret	86	1
270846959	31411	241427007.7	222853885.2	241427007.7	222853885.2	VA	Virginia Beach Ci	102.5	2
271118501	41494	636682214.7	557865769	636682214.7	557865769	NC	Carteret	119.3	3
270501566	18607	14818691.38	11545902.32	14818691.38	11545902.32	SC	Georgetown	88.1	1
270306828	11384	46636525.62	41124223.21	46636525.62	41124223.21	NC	Hyde	86.5	1
271377651	51078	890147.5918	759950.5541	890147.5918	759950.5541	NC	Dare	79	1
270039779	1478	450624596.7	385182247	450624596.7	385182247	NC	Onslow	105.5	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271974427	73173	25400320.76	19612128.5	25400320.76	19612128.5	SC	Charleston	104.1	2
271549922	57469	29789572.08	23924061.36	29789572.08	23924061.36	NC	Carteret	79.2	1
272649043	98132	56069876.75	46147994.54	56069876.75	46147994.54	NC	New Hanover	82.6	1
271353348	50185	21281210.07	16597723.29	21281210.07	16597723.29	NC	Brunswick	72.2	1
270353510	13112	1929502.66	1687556.148	1929502.66	1687556.148	NC	Dare	72.4	1
270325766	12087	1304136389	1142567187	1304136389	1142567187	NC	Hyde	133.6	4
270496205	18397	190044065.1	134648108.7	190044065.1	134648108.7	FL	Miami-Dade	127.7	3
270379285	14053	45329776.39	36743752.16	45329776.39	36743752.16	NC	Carteret	96.2	2
270307458	11408	64453754.72	51359967.44	64453754.72	51359967.44	GA	Chatham	114.1	3
272004392	74275	38789371.56	32587890.97	38789371.56	32587890.97	NC	Onslow	81.1	1
270788494	29241	49500723.75	45026825.49	49500723.75	45026825.49	VA	Accomack	75.7	1
270136797	5073	26597665.92	19912058.82	26597665.92	19912058.82	FL	Broward	113.1	3
271119727	41538	53418916.19	45087309.24	53418916.19	45087309.24	SC	Horry	85.7	1
272122876	78659	107237.3503	44305.7294	107237.3503	44305.7294	FL	Martin	91.8	1
270323535	12002	47840993.27	35709139.82	47840993.27	35709139.82	FL	Okaloosa	137.7	4
270431935	16015	25021871.7	20292402.73	25021871.7	20292402.73	NC	Carteret	76.8	1
272008911	74444	207183177.3	197313742.5	207183177.3	197313742.5	NC	Dare	106.4	2
272142207	79380	938819118.4	846169966.8	938819118.4	846169966.8	NC	Brunswick	100.3	2
271360483	50449	475323579.2	453709416.3	475323579.2	453709416.3	NC	Dare	101.5	2
270589496	21857	13982046.19	12543487.72	13982046.19	12543487.72	NC	Dare	79.8	1
271911517	70854	425444.0396	185738.1865	425444.0396	185738.1865	FL	Monroe	79.8	1
271672222	61981	3956126.947	3156048.339	3956126.947	3156048.339	NC	Onslow	68.2	1
272107679	78088	3056522343	2742192118	3056522343	2742192118	NC	New Hanover	134	4
271277981	47389	2846075.344	1894417.536	2846075.344	1894417.536	FL	Broward	127.9	3
270209566	7765	966682277.2	826813965.9	966682277.2	826813965.9	NC	Carteret	142.2	4
271607979	59603	2319898.652	1879535.132	2319898.652	1879535.132	FL	Escambia	98.3	2
271488834	55208	1253833321	1102682289	1253833321	1102682289	NC	Onslow	126.5	3
271495460	55454	16397274.96	12222490.58	16397274.96	12222490.58	NY	Nassau	102.3	2
270492527	18262	9458350.537	8429278.314	9458350.537	8429278.314	NC	Dare	69.6	1
271243525	46112	1355701185	1231408974	1355701185	1231408974	NC	Brunswick	123.1	3
271878797	69629	28778.62388	12747.47419	28778.62388	12747.47419	LA	Lafourche	99	2
272553966	94611	26095824.22	23402000.65	26095824.22	23402000.65	NC	Dare	73.4	1
270744612	27614	993541.2904	863771.0838	993541.2904	863771.0838	NC	Dare	88.1	1
270023158	866	123564042.9	94423902.78	123564042.9	94423902.78	SC	Charleston	130.7	4
272074407	76870	34856397.47	29224977.17	34856397.47	29224977.17	NC	Brunswick	73.3	1
270088740	3301	512886671.5	500343316.7	512886671.5	500343316.7	NC	Dare	146.5	4
271918839	71123	58071252.48	50552983.94	58071252.48	50552983.94	NC	Carteret	83.9	1
272517206	93247	8341915.181	5763413.558	8341915.181	5763413.558	FL	Franklin	114.1	3
270268560	9947	838692136.8	725994951.3	838692136.8	725994951.3	SC	Charleston	140.1	4
270847382	31426	84699.03364	41258.20426	84699.03364	41258.20426	FL	Palm Beach	71.4	1
271534724	56905	2416230.575	2024928.274	2416230.575	2024928.274	FL	Collier	67.4	1
270890943	33031	52911313.13	44065384.28	52911313.13	44065384.28	SC	Georgetown	85.6	1
272236428	82864	95262.70491	70989.76282	95262.70491	70989.76282	FL	Monroe	78.9	1
270988501	36670	349556705.4	313791332.2	349556705.4	313791332.2	NC	Brunswick	86	1
272278664	84431	4323243.146	3745065.797	4323243.146	3745065.797	NC	Dare	62.9	1
270564204	20920	745534567.5	655548647.6	745534567.5	655548647.6	NC	Onslow	106.1	2
272107592	78086	1022900980	938834944	1022900980	938834944	NC	New Hanover	113.3	3
270301266	11178	26872097.91	21076735.43	26872097.91	21076735.43	SC	Beaufort	106.3	2
271840524	68219	77973.98811	37518.84014	77973.98811	37518.84014	FL	Pinellas	76.6	1
272611501	96739	39337668.6	35401325.88	39337668.6	35401325.88	NC	Dare	77.6	1
270403994	14980	820682770.7	727627458.5	820682770.7	727627458.5	NC	Pender	110.1	2
271970404	73024	23562972.75	19436268.79	23562972.75	19436268.79	NC	Carteret	81.3	1
270576847	21391	77160750.17	68713079.25	77160750.17	68713079.25	NC	Carteret	91.4	1
271779051	65951	68662119.07	62332865.44	68662119.07	62332865.44	NC	Dare	81.3	1
272298366	85171	6692746.721	4881402.975	6692746.721	4881402.975	FL	Indian River	119.5	3
271098371	40754	1555498.164	771603.9405	1555498.164	771603.9405	AL	Mobile	90.9	1
272699020	99975	1715184.779	1423714.681	1715184.779	1423714.681	NC	Dare	81.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270276895	10253	25924034.16	20811831.28	25924034.16	20811831.28	NC	Carteret	71.5	1
271385018	51355	133953085.6	114510787.2	133953085.6	114510787.2	NC	Carteret	92.3	1
271554096	57621	2379980320	2104578032	2379980320	2104578032	NC	Brunswick	134	4
272062639	76437	9212093.042	8259723.746	9212093.042	8259723.746	NC	Dare	123.8	3
271589585	58927	587620.213	350958.971	587620.213	350958.971	FL	Okaloosa	123.2	3
272179635	80776	14221396.35	9929191.551	14221396.35	9929191.551	NJ	Ocean	114.9	3
271448065	53683	46311342.67	42986309.73	46311342.67	42986309.73	NC	Dare	101.4	2
270947998	35168	418049919.9	382660536.2	418049919.9	382660536.2	NC	Hyde	112.1	3
271371456	50849	30144872.1	27291052.13	30144872.1	27291052.13	NC	Dare	72	1
271073503	39825	495681.5959	345423.7093	495681.5959	345423.7093	FL	Palm Beach	96.7	2
272439705	90379	31312783.68	25806519.37	31312783.68	25806519.37	NC	Brunswick	75.3	1
270730927	27090	18022436.37	13523212.42	18022436.37	13523212.42	SC	Beaufort	142	4
270517236	19183	368558283.5	303180769.7	368558283.5	303180769.7	SC	Georgetown	110.5	3
270419709	15570	215519935.8	186520855.2	215519935.8	186520855.2	NC	Brunswick	93.4	1
271889749	70023	17227680.96	14255471.47	17227680.96	14255471.47	FL	Collier	85.2	1
272467042	91395	1458129145	1184237577	1458129145	1184237577	FL	Pasco	128.8	3
270291620	10809	35162075.76	28906916.77	35162075.76	28906916.77	NC	Carteret	89.7	1
271658102	61460	38410156.97	31161813.06	38410156.97	31161813.06	NC	Onslow	81.2	1
270813070	30139	28316461.6	23512713.93	28316461.6	23512713.93	NC	New Hanover	96.2	2
271457936	54047	2199044234	1889118990	2199044234	1889118990	FL	Martin	194.4	5
270372063	13790	97692870.28	81761338.77	97692870.28	81761338.77	NC	Carteret	115.2	3
270359988	13351	242355748.4	224358014.5	242355748.4	224358014.5	NC	Dare	119.5	3
270804943	29844	102863226.6	82399822.79	102863226.6	82399822.79	FL	Pinellas	100.8	2
271342062	49769	56550324.13	38187816.41	56550324.13	38187816.41	FL	Palm Beach	137.7	4
270354736	13159	187125.7797	144540.4239	187125.7797	144540.4239	NC	Dare	71	1
271956952	72526	1646815.215	1147561.234	1646815.215	1147561.234	LA	Jefferson	117.3	3
271715267	63591	32774605.54	24774547.55	32774605.54	24774547.55	FL	Collier	101.7	2
270979372	36330	1920743.676	1624701.727	1920743.676	1624701.727	NC	Carteret	61.5	1
270294506	10919	23004575.48	19233867.48	23004575.48	19233867.48	SC	Beaufort	87.8	1
270051881	1918	6673062.115	5217265.02	6673062.115	5217265.02	NC	Carteret	64.3	1
270573169	21253	2705253.297	2131322.732	2705253.297	2131322.732	NY	Suffolk	111.9	3
270305885	11350	2327544.063	1930855.093	2327544.063	1930855.093	FL	Flagler	109	2
272584515	95729	74292766.97	66255468.26	74292766.97	66255468.26	NC	Carteret	92	1
272075385	76907	513305.6151	319589.5672	513305.6151	319589.5672	FL	Wakulla	96.7	2
270691900	25648	172207420.4	152831952.9	172207420.4	152831952.9	NC	Dare	101.3	2
272247115	83264	365940.039	198413.717	365940.039	198413.717	MS	Hancock	130.4	4
270793757	29437	45668756.8	40733208.63	45668756.8	40733208.63	NC	Hyde	73.9	1
270737652	27349	49209238.37	41437342.73	49209238.37	41437342.73	NC	New Hanover	97.3	2
270840333	31165	467505.1155	233942.7007	467505.1155	233942.7007	SC	Charleston	83.4	1
270504587	18717	78850315.73	71433894.37	78850315.73	71433894.37	NC	Hyde	107.1	2
272677888	99199	214745128.1	195186168.7	214745128.1	195186168.7	RI	Newport	117.5	3
271443964	53533	1615705.453	1178622.799	1615705.453	1178622.799	NC	Carteret	69.5	1
271587267	58843	72620576.89	58616715.03	72620576.89	58616715.03	FL	Palm Beach	124.3	3
271221908	45317	6244688.316	4256185.298	6244688.316	4256185.298	FL	Miami-Dade	134.9	4
272654741	98344	265420078.7	228179869.4	265420078.7	228179869.4	NC	Carteret	95.3	1
272425808	89870	146629.54	92936.66775	146629.54	92936.66775	FL	Taylor	170.8	5
271090781	40468	89228770.79	76812990.8	89228770.79	76812990.8	NC	Brunswick	81.6	1
271200073	44509	28204456.11	21873212.9	28204456.11	21873212.9	FL	Monroe	95.4	1
272408182	89223	60635620.87	55378617.52	60635620.87	55378617.52	NC	Carteret	104	2
272609311	96655	16317102.29	12944446.6	16317102.29	12944446.6	NC	Carteret	78.3	1
272112817	78280	19266927.56	15813497.78	19266927.56	15813497.78				
270078285	2908	11644461.62	9638955.462	11644461.62	9638955.462	SC	Charleston	106.7	2
272619205	97025	474169017.9	384850463.7	474169017.9	384850463.7	SC	Charleston	125.4	3
271330160	49329	80920018.44	67069536.18	80920018.44	67069536.18	FL	Collier	89.8	1
271906937	70680	2224896.52	1550786.725	2224896.52	1550786.725	FL	Okaloosa	127.8	3
271692924	62749	210100.7255	149922.5508	210100.7255	149922.5508	SC	Beaufort	87	1
272392885	88658	45447465.08	37469244.9	45447465.08	37469244.9	NC	Carteret	80.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271583441	58704	44845794.41	40666365.78	44845794.41	40666365.78	NC	Dare	86.3	1
270023306	870	459328.2408	312866.6427	459328.2408	312866.6427	FL	Santa Rosa	112.9	3
272518987	93316	156209976.8	132172104.7	156209976.8	132172104.7	NC	New Hanover	97.5	2
271039367	38567	82751307.84	58135670.11	82751307.84	58135670.11	FL	St. Lucie	90.2	1
270106487	3954	4694719755	3901136307	4694719755	3901136307	NC	Brunswick	152.6	4
270334992	12425	151073873.8	129358351.1	151073873.8	129358351.1	SC	Horry	104.1	2
271377303	51065	116501175.6	87509318.44	116501175.6	87509318.44	FL	Sarasota	145.9	4
272298687	85183	542601153.7	487402580.8	542601153.7	487402580.8	SC	Horry	103.2	2
272377725	88093	22782.43045	11911.33779	22782.43045	11911.33779	FL	Palm Beach	97.8	2
270095132	3534	25954517.52	23337622.22	25954517.52	23337622.22	NC	Hyde	79.4	1
270950081	35246	3360373.544	1954400.493	3360373.544	1954400.493	FL	Volusia	102	2
270181847	6729	11163.83478	3357.654672	11163.83478	3357.654672	FL	Miami-Dade	104.4	2
271202860	44609	169274772.9	147361779.5	169274772.9	147361779.5	NC	Brunswick	90	1
271260183	46733	304681.3115	240363.6892	304681.3115	240363.6892	SC	Beaufort	119.5	3
272144425	79461	19860024.63	15406415.95	19860024.63	15406415.95	SC	Charleston	92.9	1
272527000	93617	25010.91624	8327.905475	25010.91624	8327.905475	LA	Cameron	130.7	4
271699092	62977	21511039.3	14435877.12	21511039.3	14435877.12	FL	Palm Beach	139.5	4
270324413	12036	35044.60307	18965.08364	35044.60307	18965.08364	NY	Suffolk	69.9	1
272143212	79418	9515804.769	7243780.642	9515804.769	7243780.642	SC	Charleston	92.7	1
271177347	43666	1050821.213	590353.1795	1050821.213	590353.1795	FL	Flagler	125.6	3
272364372	87605	4620237638	3998451872	4620237638	3998451872	NC	Brunswick	152.7	4
272058813	76295	10892.03431	4030.001299	10892.03431	4030.001299	LA	Jefferson	102.4	2
270205995	7636	176234.1718	124985.0699	176234.1718	124985.0699	FL	Okaloosa	111.7	3
271348581	50006	692226.9245	594683.2996	692226.9245	594683.2996	FL	Volusia	93	1
270840408	31167	223196120.8	197171702.6	223196120.8	197171702.6	NC	Pender	109.2	2
270828658	30717	28719752.49	23928088.85	28719752.49	23928088.85	NC	Brunswick	69.1	1
272391586	88609	103013451.3	69823265.65	103013451.3	69823265.65	FL	Collier	132.4	4
270134679	4995	130054.6579	55601.52758	130054.6579	55601.52758	SC	Beaufort	77.5	1
270923998	34265	1699702.22	1497885.605	1699702.22	1497885.605	NC	Dare	64	1
272400788	88951	260045.1461	177654.4957	260045.1461	177654.4957	FL	Palm Beach	98.8	2
272239896	82994	12358.21018	4487.979327	12358.21018	4487.979327	LA	Jefferson	133.7	4
271650894	61191	1024205.426	591419.7758	1024205.426	591419.7758	AL	Baldwin	133.3	4
271737908	64421	7125159.282	6337216.592	7125159.282	6337216.592	FL	Miami-Dade	97.7	2
272106366	78039	1742298.108	1233697.83	1742298.108	1233697.83	FL	Duval	95.3	1
272287071	84746	7589322.665	5872444.405	7589322.665	5872444.405	SC	Charleston	76	1
270318135	11803	14851649.51	12334477.18	14851649.51	12334477.18	NC	Brunswick	77.9	1
272608446	96622	7115945.239	6297560.152	7115945.239	6297560.152	NC	Dare	67.6	1
271934581	71699	891225.0831	674584.718	891225.0831	674584.718	SC	Beaufort	75.7	1
270855679	31733	40941444.92	33842415.92	40941444.92	33842415.92	SC	Charleston	91.6	1
272447670	90673	35829744.75	29599958.34	35829744.75	29599958.34	FL	Collier	125.5	3
271817460	67374	1176989421	1024711271	1176989421	1024711271	NC	Brunswick	118.5	3
271914813	70975	193918347.3	164579420.2	193918347.3	164579420.2	SC	Charleston	136.9	4
271972360	73098	3476345.33	2605576.996	3476345.33	2605576.996	SC	Charleston	95.5	2
271255748	46567	278628394.2	243528677	278628394.2	243528677	NC	Brunswick	96.3	2
270954427	35407	8988306.153	7680365.016	8988306.153	7680365.016	NC	Carteret	70.2	1
271843421	68330	134991.1072	101028.3146	134991.1072	101028.3146	NC	Dare	64.7	1
271891323	70080	809656.4484	488386.1952	809656.4484	488386.1952	FL	Hernando	76.4	1
270640882	23767	12562313.27	10319724.38	12562313.27	10319724.38	SC	Charleston	94.5	1
270726756	26937	43843724.34	35677230.83	43843724.34	35677230.83	SC	Charleston	73.2	1
270631047	23405	27060.48412	16293.48343	27060.48412	16293.48343	MA	Barnstable	94.6	1
272061761	76406	870626934.4	791231420.5	870626934.4	791231420.5	NY	Suffolk	101.9	2
270832891	30877	468251.3312	313828.4273	468251.3312	313828.4273	AL	Baldwin	109	2
272015885	74703	1647607314	1484961751	1647607314	1484961751	NC	New Hanover	127.2	3
271555074	57658	70893008.56	61939820.69	70893008.56	61939820.69	NC	Dare	78.7	1
270328218	12178	8941055.776	7293023.935	8941055.776	7293023.935	NC	Carteret	69.8	1
271491475	55304	15921674.27	12235310.75	15921674.27	12235310.75	SC	Charleston	112.8	3
270878643	32578	199353300	186568185.8	199353300	186568185.8	VA	Virginia Beach Ci	116.5	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271018449	37785	1631328.984	1437857.19	1631328.984	1437857.19	NC	Dare	68.6	1
271272161	47171	80774036.7	66986675.48	80774036.7	66986675.48	FL	St. Johns	121	3
271195986	44359	19422773.2	15191693.29	19422773.2	15191693.29	FL	Bay	128.5	3
270303729	11270	5158058.474	4121269.971	5158058.474	4121269.971	SC	Charleston	93.9	1
271199602	44493	370037.9841	200876.7725	370037.9841	200876.7725	FL	Martin	89.8	1
270846277	31385	19962.32507	6983.585047	19962.32507	6983.585047	SC	Charleston	88.4	1
271314480	48745	79824456.15	67907820.19	79824456.15	67907820.19	NC	Pender	92.3	1
270153086	5672	360974301.2	308957362	360974301.2	308957362	NC	Brunswick	109.1	2
271027551	38121	6468552.347	4947658.81	6468552.347	4947658.81	GA	Chatham	109.4	2
271379494	51148	20801311.67	14243458.61	20801311.67	14243458.61	FL	Brevard	128.5	3
272667559	98820	2664754.121	1974719.181	2664754.121	1974719.181	SC	Charleston	93.5	1
270597386	22149	125157878.4	93008615.43	125157878.4	93008615.43				
271946934	72148	79591388.6	63354346.07	79591388.6	63354346.07	SC	Georgetown	99.2	2
272511720	93039	24168689.15	21565743	24168689.15	21565743	NC	Dare	73	1
270034613	1286	49995159.93	39977059.06	49995159.93	39977059.06	FL	Palm Beach	84.2	1
271494630	55424	7458243.918	6660610.376	7458243.918	6660610.376	FL	Miami-Dade	81.5	1
271267319	46993	26701173.12	23617712.79	26701173.12	23617712.79	NC	Hyde	80.8	1
272693137	99760	309127745.1	289549602.2	309127745.1	289549602.2	NC	Dare	115.6	3
271431118	53060	55275.50379	21260.61207	55275.50379	21260.61207	FL	Broward	72.7	1
271909922	70791	313875606	270428115	313875606	270428115	NC	Brunswick	101.8	2
271487487	55155	23244262.23	20130104.55	23244262.23	20130104.55	NC	Carteret	76.6	1
270457151	16960	257032580.8	231793867.7	257032580.8	231793867.7	NC	Onslow	98.9	2
272183079	80904	212815548.1	191385325.2	212815548.1	191385325.2	FL	Nassau	101.2	2
270775972	28779	113013779.9	106631354.5	113013779.9	106631354.5	NC	Dare	95.6	2
271383606	51302	138438165.6	109177918.8	138438165.6	109177918.8	FL	Miami-Dade	105.8	2
271368831	50756	456311842.4	398676064.5	456311842.4	398676064.5	FL	Monroe	108.3	2
272592570	96021	258824475.5	191543790.1	258824475.5	191543790.1	GA	Chatham	121.2	3
271367853	50719	4992564.245	4216966.27	4992564.245	4216966.27	FL	Miami-Dade	105.7	2
270636495	23605	298754501.9	260966474.1	298754501.9	260966474.1	NC	Onslow	99.7	2
270623852	23137	148824714.8	138151575.6	148824714.8	138151575.6	NC	Dare	98.1	2
271881686	69732	28117214.22	22825075.54	28117214.22	22825075.54	SC	Horry	85.4	1
272223572	82383	172604.2201	105660.0031	172604.2201	105660.0031	FL	Martin	105.2	2
270115072	4273	144497830.3	118674601	144497830.3	118674601	FL	Martin	123.4	3
271996761	73988	40241445.39	36876801.49	40241445.39	36876801.49	NC	Dare	104.5	2
272588617	95878	23039468.62	17389829.67	23039468.62	17389829.67	AL	Baldwin	128.6	3
270975335	36178	348648974.3	288968945.9	348648974.3	288968945.9	FL	Sarasota	96.1	2
271926133	71392	1782577.329	1509368.921	1782577.329	1509368.921	FL	Miami-Dade	103.3	2
270897593	33285	1403593.433	1203684.572	1403593.433	1203684.572	NC	Dare	68.3	1
272627553	97335	7188865.037	5538392.338	7188865.037	5538392.338	NC	Carteret	73.3	1
270785956	29150	593044.1497	400295.6648	593044.1497	400295.6648	SC	Georgetown	57.2	1
271517101	56248	386566364.6	344104267.9	386566364.6	344104267.9	NC	Brunswick	104.1	2
271517522	56263	299744.2458	158887.683	299744.2458	158887.683	MS	Harrison	98.2	2
272005543	74317	46078949.05	39608576.09	46078949.05	39608576.09	NC	Carteret	79	1
270983621	36487	4062413.949	2724297.959	4062413.949	2724297.959	AL	Baldwin	145.7	4
271769748	65616	14876.533	1790.964605	14876.533	1790.964605	FL	Brevard	94.5	1
270682908	25317	85083166.65	76775580.11	85083166.65	76775580.11	NC	Dare	130.8	4
270374208	13869	442859441.6	391855015.6	442859441.6	391855015.6	NC	Carteret	117.5	3
271083611	40195	39410126.23	31915056.14	39410126.23	31915056.14	SC	Charleston	99.4	2
271992924	73845	364401422.7	317761611.9	364401422.7	317761611.9	NC	Dare	111	3
272431470	90079	82290943.63	69047918.02	82290943.63	69047918.02	NC	Brunswick	72.2	1
270840112	31156	1925080.321	1513228.021	1925080.321	1513228.021	SC	Charleston	89.7	1
271145302	42485	179909870	154081168.4	179909870	154081168.4	NC	Dare	135.7	4
272603356	96431	125139.6176	61738.95752	125139.6176	61738.95752	FL	Wakulla	130.4	4
271547914	57393	29504743	23932476.96	29504743	23932476.96	SC	Charleston	78.7	1
271156264	42890	375.0647892	137.6468657	375.0647892	137.6468657	FL	Monroe	106.9	2
270014452	541	119256493.1	87664333.36	119256493.1	87664333.36	SC	Charleston	116.4	3
270685088	25396	189284138	165574473.2	189284138	165574473.2	NC	Onslow	91.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271391348	51584	14880968.39	12176466.65	14880968.39	12176466.65	FL	St. Johns	150.5	4
272466708	91382	33099143.56	30406347.24	33099143.56	30406347.24	NC	Dare	93.7	1
272236342	82861	292099.9083	242307.4382	292099.9083	242307.4382	NC	Dare	79	1
272046081	75822	78246746.63	65148083.01	78246746.63	65148083.01	NC	Carteret	96.1	2
270656466	24337	95808111.08	87811158.63	95808111.08	87811158.63	NC	Dare	80.4	1
270180596	6681	263222010	237958413.6	263222010	237958413.6	NC	Brunswick	105.6	2
271931512	71588	1240639449	1126933772	1240639449	1126933772	NC	Brunswick	118.3	3
272508190	92908	1762493.095	1481599.067	1762493.095	1481599.067	NC	Dare	60.8	1
270259688	9629	14390366.7	12095894.37	14390366.7	12095894.37	NC	Carteret	83.2	1
272598487	96243	4533620.462	3617258.911	4533620.462	3617258.911	SC	Beaufort	90.1	1
270621896	23060	9630974.925	7697036.726	9630974.925	7697036.726	SC	Georgetown	66.5	1
272087228	77342	288441846.5	255348591.4	288441846.5	255348591.4	NC	Brunswick	106.3	2
270510028	18917	41378230.93	33785050.83	41378230.93	33785050.83	SC	Charleston	107	2
270953088	35356	170832833	150027668.7	170832833	150027668.7	NC	Carteret	91	1
270231328	8571	30409869.69	28274767.38	30409869.69	28274767.38	NC	Dare	104.2	2
270469228	17408	574022939.5	487480580.5	574022939.5	487480580.5	NC	New Hanover	104	2
270935913	34712	153285691.8	121664872.4	153285691.8	121664872.4	FL	Collier	164.6	5
270273502	10128	13086824.15	11545606.37	13086824.15	11545606.37	NC	Dare	74.3	1
271542080	57178	445877236.9	406788470.3	445877236.9	406788470.3	NC	Brunswick	104.4	2
271880842	69702	13117617.3	9685932.197	13117617.3	9685932.197	SC	Charleston	117.5	3
270846552	31396	146272261	137712635.4	146272261	137712635.4	NC	Dare	100.5	2
272396886	88805	90551152.93	71361238.48	90551152.93	71361238.48	SC	Charleston	115.6	3
272213069	81995	22803705.95	17247800.56	22803705.95	17247800.56	FL	Broward	115	3
270795344	29495	48921.67741	26866.64669	48921.67741	26866.64669	NC	Dare	64.5	1
271274686	47264	14125404.07	11167623.81	14125404.07	11167623.81	NC	Dare	68.8	1
271288375	47771	2165827100	1923219464	2165827100	1923219464	NC	Brunswick	122.3	3
270577356	21409	22695699.23	19299246.04	22695699.23	19299246.04	NC	Hyde	95.6	2
271549687	57460	224890.3432	181386.007	224890.3432	181386.007	NC	Dare	79.3	1
272571486	95255	14928189.38	12544062	14928189.38	12544062	FL	Miami-Dade	89.4	1
270430550	15963	244998166.5	194101422.7	244998166.5	194101422.7	SC	Beaufort	131.8	4
270743968	27590	88300889.26	74892856.31	88300889.26	74892856.31	NC	Onslow	75.7	1
270424840	15756	214759602.7	190490372.9	214759602.7	190490372.9	NC	Onslow	100.1	2
270893333	33121	8410709.148	7539414.206	8410709.148	7539414.206	NC	Dare	77.7	1
270617560	22898	2044604.428	1122996.564	2044604.428	1122996.564	LA	Jefferson	94.1	1
272302678	85331	190381672.2	165821150.1	190381672.2	165821150.1	SC	Horry	96.7	2
270096431	3580	110867559.4	95178670.15	110867559.4	95178670.15	NC	Brunswick	85.4	1
271582188	58653	88026944.47	76363606.53	88026944.47	76363606.53	NC	Brunswick	74.1	1
272061499	76396	580517473	562975881.1	580517473	562975881.1	NC	Dare	126.5	3
270449843	16691	208006472.1	163823635.6	208006472.1	163823635.6	SC	Charleston	130.4	4
270605597	22447	67047071.06	53374138.17	67047071.06	53374138.17	FL	Hernando	74.3	1
271862111	69023	1264227.368	849428.5805	1264227.368	849428.5805	FL	Palm Beach	118	3
270170874	6317	144221765.9	122805974.8	144221765.9	122805974.8	NY	Suffolk	129.5	4
271563684	57966	114466056.5	88978170.59	114466056.5	88978170.59	FL	Monroe	81.9	1
271098444	40756	64848361.15	56932822.4	64848361.15	56932822.4	NC	Hyde	90	1
270704919	26120	50037615.42	43417709.64	50037615.42	43417709.64	NC	Dare	87.9	1
270802070	29738	47086140.37	38821272.39	47086140.37	38821272.39	NC	Carteret	79.9	1
270046618	1728	211729728.3	185833478	211729728.3	185833478	NC	Onslow	95.4	1
272217356	82154	46596024.26	41955583.91	46596024.26	41955583.91	NC	Carteret	93	1
272242321	83087	16414223.94	14987837.11	16414223.94	14987837.11	NC	Dare	89.3	1
272276508	84351	61676097.28	48802800.52	61676097.28	48802800.52	SC	Charleston	105.7	2
270654865	24279	6911060.014	6258863.476	6911060.014	6258863.476	NC	Dare	67.5	1
271978690	73330	7106.765471	2587.88312	7106.765471	2587.88312	FL	Gulf	87.9	1
270440975	16356	45842.41858	24472.55632	45842.41858	24472.55632	FL	Broward	138.2	4
270080182	2980	18352121.74	16084510.42	18352121.74	16084510.42	NC	Currituck	92.6	1
271849888	68568	59962853.55	47372809.96	59962853.55	47372809.96	SC	Charleston	97.1	2
272539450	94073	40042575.13	33436444.7	40042575.13	33436444.7	NC	Carteret	102.4	2
271860912	68977	5364971.174	4551057.514	5364971.174	4551057.514	NC	Dare	87.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270284499	10536	3665558.118	2871472.873	3665558.118	2871472.873	SC	Charleston	70.1	1
271420900	52679	23244025.97	18384937.16	23244025.97	18384937.16	FL	Collier	102.5	2
270544723	20183	35642586	32407077.6	35642586	32407077.6	NC	Dare	73.3	1
271240205	45989	218274074.5	188328986.5	218274074.5	188328986.5	NC	Brunswick	94.3	1
270481292	17849	8972240.94	7244600.779	8972240.94	7244600.779	NY	Suffolk	112.5	3
272569664	95188	101024783.6	86274854.73	101024783.6	86274854.73	NC	Carteret	91.8	1
271070011	39696	3546011.376	2590322.267	3546011.376	2590322.267	FL	Sarasota	89.1	1
271222021	45321	41896419.66	37275251.04	41896419.66	37275251.04	NY	Suffolk	110.5	2
271032962	38327	1667447.975	1234751.722	1667447.975	1234751.722	SC	Charleston	72.6	1
271591455	58998	505365636	423470904.9	505365636	423470904.9	FL	Collier	135.9	4
272135395	79128	122821836.2	105807853.6	122821836.2	105807853.6	FL	Monroe	101.4	2
272322384	86057	14938513.38	11897029.12	14938513.38	11897029.12	FL	Collier	88.2	1
272221034	82292	1281066.21	593566.9716	1281066.21	593566.9716	LA	Terrebonne	121.6	3
270227671	8433	4987471534	4242883123	4987471534	4242883123	NC	Pender	153.5	4
272509389	92951	131298919.3	106180770	131298919.3	106180770	FL	Collier	104.5	2
272059718	76330	1745830210	1582995423	1745830210	1582995423	NC	Carteret	128	3
270688457	25522	19410735.93	17757504.41	19410735.93	17757504.41	NC	Dare	107.6	2
270978965	36315	221261.5244	135411.6023	221261.5244	135411.6023	SC	Beaufort	99.1	2
272336156	86571	110409656.1	89351749.11	110409656.1	89351749.11	SC	Charleston	116.5	3
271233727	45753	22632619.62	18601358.14	22632619.62	18601358.14	NC	Carteret	67.8	1
271476498	54746	1519163169	1347712425	1519163169	1347712425	NC	Brunswick	127.7	3
270107651	3997	90432096.37	77028129.3	90432096.37	77028129.3	NC	Onslow	83.9	1
272678222	99212	225874075.1	182031896.4	225874075.1	182031896.4	SC	Beaufort	123.2	3
270296287	10988	96166.76115	41649.38921	96166.76115	41649.38921	FL	Miami-Dade	63.6	1
271086631	40312	691419495.1	609199904	691419495.1	609199904	NC	Onslow	125.3	3
271624934	60222	20196702.71	14497530.37	20196702.71	14497530.37	LA	Vermilion	159.6	5
270976179	36208	1598169.96	1207409.818	1598169.96	1207409.818	FL	Lee	124.6	3
271483609	55011	368654325.2	326359510	368654325.2	326359510	NC	Brunswick	100.3	2
271419092	52612	235358703.2	200965491.2	235358703.2	200965491.2	FL	Lee	105.2	2
271344676	49864	503620868.1	457061327.7	503620868.1	457061327.7	NC	Carteret	136.3	4
270222171	8234	536649.7139	425528.8263	536649.7139	425528.8263	SC	Beaufort	92	1
270751414	27855	2801531694	2415492999	2801531694	2415492999	SC	Charleston	167.1	5
270852755	31624	5355705.119	3247881.941	5355705.119	3247881.941	FL	Broward	107.4	2
271961970	72711	266245977	244056828.4	266245977	244056828.4	NC	Dare	109.5	2
270227068	8410	35171666.79	28308984.55	35171666.79	28308984.55	NC	Carteret	78.3	1
270415535	15412	183715.9704	122876.4303	183715.9704	122876.4303	LA	Terrebonne	127.5	3
270702381	26023	12810026.17	9781934.428	12810026.17	9781934.428	FL	Levy	104.5	2
272440101	90393	253252126.5	181097291.1	253252126.5	181097291.1	FL	Collier	144.5	4
271305057	48394	2434845.04	2074291.388	2434845.04	2074291.388	NC	Dare	72.6	1
271133303	42035	68434439.14	63116260.51	68434439.14	63116260.51	NC	Dare	93.4	1
271952706	72362	25211330.49	19836009.08	25211330.49	19836009.08	SC	Charleston	93.4	1
272074000	76855	45801189.13	38163234.58	45801189.13	38163234.58	NC	Carteret	78.3	1
272373613	87942	4025.153976	1470.779016	4025.153976	1470.779016	LA	Vermilion	106.1	2
272600295	96316	6444870.376	4062519.456	6444870.376	4062519.456	FL	Broward	125.9	3
272215930	82101	221139961.6	190359755.3	221139961.6	190359755.3	NC	Brunswick	91.2	1
270040905	1522	140124884.2	132760181.9	140124884.2	132760181.9	NC	Dare	104.2	2
270610191	22621	12482488.65	10332120.42	12482488.65	10332120.42	FL	Lee	75.7	1
272362179	87525	223741822.1	207447088.1	223741822.1	207447088.1	NC	Dare	92.5	1
272242348	83088	16040416.92	12753915.42	16040416.92	12753915.42	SC	Charleston	77.5	1
270773755	28694	1565349857	1374488767	1565349857	1374488767	NC	Onslow	118.9	3
271325851	49171	301801989.1	263829886.4	301801989.1	263829886.4	NC	Pender	106.7	2
270274987	10183	535686751.1	403848615.2	535686751.1	403848615.2	FL	Pinellas	120.1	3
270275396	10198	43529280.91	35311205.33	43529280.91	35311205.33	SC	Beaufort	98.6	2
270594300	22036	638093.3536	544235.2195	638093.3536	544235.2195	NC	Dare	66.4	1
270093162	3463	7045033.363	4814035.794	7045033.363	4814035.794	FL	Franklin	100.6	2
270574791	21314	3311256.224	2965010.048	3311256.224	2965010.048	NC	Dare	72.2	1
270801192	29707	29850042.26	19704164.02	29850042.26	19704164.02	FL	Santa Rosa	170.7	5

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270484588	17967	23482653.54	20768523.59	23482653.54	20768523.59	NC	Dare	80.5	1
271913983	70945	15726896.07	12417094.76	15726896.07	12417094.76	FL	Santa Rosa	101.6	2
271369796	50789	39759108.92	31714800.18	39759108.92	31714800.18	AL	Baldwin	114.9	3
270610948	22649	2939658.264	1660330.288	2939658.264	1660330.288	FL	Collier	109.1	2
271183388	43890	28129771.31	26075103.5	28129771.31	26075103.5	NC	Dare	127.3	3
271683259	62391	246443411.9	218115622.3	246443411.9	218115622.3	NC	Carteret	96.9	2
272108905	78135	141240639.7	124579415.6	141240639.7	124579415.6	NC	Hyde	95.9	2
270076973	2858	2624957.107	1596016.212	2624957.107	1596016.212	FL	Franklin	126.9	3
272630849	97459	32452023.4	27179718.73	32452023.4	27179718.73	SC	Charleston	90.4	1
272167588	80319	18346420.45	15498278.15	18346420.45	15498278.15	SC	Beaufort	96.2	2
270313702	11637	7074462.404	6235070.527	7074462.404	6235070.527	NC	Currituck	65.2	1
270071845	2665	5373389.491	4449303.951	5373389.491	4449303.951	NC	Carteret	70.4	1
270395746	14673	198847968.5	179007882.3	198847968.5	179007882.3	NC	Carteret	111	3
270230980	8558	2345.897746	878.798241	2345.897746	878.798241	TX	Galveston	102.4	2
272569985	95200	106076757	89672451.55	106076757	89672451.55	NC	Carteret	87.7	1
270055673	2056	262518358.5	241264296.4	262518358.5	241264296.4	NC	Carteret	96.2	2
271315733	48790	36327643.05	26969316.39	36327643.05	26969316.39	NC	Pender	82.5	1
271506091	55842	7794593.201	5378402.144	7794593.201	5378402.144	FL	Manatee	103.3	2
270792431	29390	13740101	12285812.44	13740101	12285812.44	NC	Dare	85.8	1
272135047	79115	347763126.6	333394855.5	347763126.6	333394855.5	NC	Dare	127.4	3
271356791	50314	283239392.2	224182351.1	283239392.2	224182351.1	SC	Beaufort	148.8	4
272129909	78923	9114.61204	1996.114192	9114.61204	1996.114192	FL	Pasco	85.3	1
271599841	59301	8113100.523	6235149.539	8113100.523	6235149.539	NC	Carteret	69.6	1
271345506	49897	314921324.2	265776651.9	314921324.2	265776651.9	NC	Brunswick	107.8	2
272414674	89462	65268722.72	58021956.69	65268722.72	58021956.69	NC	Dare	88.7	1
270446736	16575	27178071.14	23998653.39	27178071.14	23998653.39	NC	Hyde	76.2	1
272083464	77201	105092.6023	69002.71303	105092.6023	69002.71303	RI	Washington	112.8	3
271443791	53525	1367136026	1230109586	1367136026	1230109586	NC	Carteret	140.8	4
270239414	8871	53065377.63	42705473.95	53065377.63	42705473.95	NC	New Hanover	75.9	1
270897245	33272	374790852	323933577.1	374790852	323933577.1	NC	Onslow	98.2	2
272525761	93572	3101792.324	2054455.147	3101792.324	2054455.147	NY	Suffolk	105.8	2
270101362	3760	42281.75711	19526.47845	42281.75711	19526.47845	NC	Dare	59.2	1
270382642	14182	3224436.117	2597226.082	3224436.117	2597226.082	SC	Georgetown	70.7	1
271713793	63534	2892724.74	2189062.622	2892724.74	2189062.622	NC	Carteret	76.1	1
271950464	72279	17346954.3	15412597.57	17346954.3	15412597.57	NC	Dare	83.1	1
270242955	9003	31136611.54	26223136.66	31136611.54	26223136.66	NC	Brunswick	66.9	1
270697538	25849	446498011.3	400508782.9	446498011.3	400508782.9	NC	Brunswick	101.8	2
272508163	92907	48504173.62	38479544.51	48504173.62	38479544.51	SC	Beaufort	125.5	3
271826838	67720	777473158.1	676136798.3	777473158.1	676136798.3	NC	Carteret	130.7	4
271781368	66039	9029708.006	6801243.317	9029708.006	6801243.317	FL	Brevard	99.8	2
270616682	22867	34415989.6	28463891.91	34415989.6	28463891.91	NJ	Cape May	108.1	2
271246225	46213	1400572.86	780226.9293	1400572.86	780226.9293	SC	Beaufort	76	1
271080698	40087	606590994.3	585068719.9	606590994.3	585068719.9	NC	Hyde	120	3
272653117	98284	23886387.95	19767792.85	23886387.95	19767792.85	NC	Brunswick	72	1
270440345	16332	752915.8201	414287.5131	752915.8201	414287.5131	MS	Harrison	94.8	1
271965238	72835	44476586.98	40008158.33	44476586.98	40008158.33	NC	Hyde	79.9	1
272520447	93370	238073392.7	214174720.9	238073392.7	214174720.9	NC	Carteret	105.8	2
271352631	50156	588267.0636	379322.5428	588267.0636	379322.5428	GA	McIntosh	127	3
271860885	68976	35099987.17	28623140.8	35099987.17	28623140.8	NC	Onslow	83.7	1
270520022	19284	1856234.219	1061242.13	1856234.219	1061242.13	SC	Beaufort	75.5	1
271280843	47494	897657.5768	504631.8433	897657.5768	504631.8433	FL	Santa Rosa	112.8	3
271937866	71816	3023464.025	2232921.167	3023464.025	2232921.167	MS	Harrison	101.7	2
270653838	24242	1756845.178	1249186.498	1756845.178	1249186.498	FL	Volusia	76.7	1
271390432	51551	349332901	292696485.4	349332901	292696485.4	NC	New Hanover	106.1	2
270057047	2107	4020504820	3518376291	4020504820	3518376291	NC	Onslow	133.6	4
270859360	31864	88617820.21	69487748.19	88617820.21	69487748.19	FL	Collier	94.8	1
270268223	9935	225239952.9	195685671.8	225239952.9	195685671.8	SC	Horry	98.1	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272386951	88440	47935107.34	38986881.8	47935107.34	38986881.8	SC	Charleston	107.1	2
270824074	30548	4523190.858	3522342.006	4523190.858	3522342.006	FL	Bay	104.9	2
271665833	61747	30081290.18	20965214.32	30081290.18	20965214.32	NY	Nassau	127.9	3
272192787	81265	25972824.15	21008390.2	25972824.15	21008390.2	NC	Brunswick	71.8	1
272490750	92264	120961159.7	91958440.81	120961159.7	91958440.81	SC	Charleston	108.8	2
271211890	44939	24922730.19	17768171.44	24922730.19	17768171.44	FL	Broward	135.3	4
270301277	11179	1774269357	1576264727	1774269357	1576264727	SC	Horry	128.4	3
271435330	53211	4067789.294	3651555.074	4067789.294	3651555.074	NC	Dare	96	2
271882554	69761	2021409.073	1593880.861	2021409.073	1593880.861	AL	Mobile	101.2	2
271213773	45011	265956488.6	205264394.2	265956488.6	205264394.2	FL	Brevard	139.1	4
270875636	32465	304597666.5	243683629.2	304597666.5	243683629.2	FL	Monroe	100.8	2
272630180	97434	11372166.03	9201024.705	11372166.03	9201024.705	NC	Carteret	72.1	1
271242124	46060	3340154.111	2974342.219	3340154.111	2974342.219	NC	Dare	102.3	2
270471419	17488	217833.1077	111078.7225	217833.1077	111078.7225	SC	Charleston	69	1
272599465	96283	3897643.933	2816388.464	3897643.933	2816388.464	FL	Franklin	105	2
270173636	6419	21204287.9	15869655.18	21204287.9	15869655.18	FL	Wakulla	141.5	4
270772405	28639	190636295.5	173157700.8	190636295.5	173157700.8	NC	Dare	99.8	2
271529399	56708	62740771.94	56219807.61	62740771.94	56219807.61	NC	Hyde	107.5	2
272333443	86469	542522.1427	458612.587	542522.1427	458612.587	NC	Dare	76.6	1
272523236	93476	256412.6159	146054.7819	256412.6159	146054.7819	FL	Palm Beach	66.3	1
270048847	1810	2240913.435	1723798.409	2240913.435	1723798.409	SC	Beaufort	113.2	3
270011515	434	8267130.655	5871187.473	8267130.655	5871187.473	MA	Dukes	127	3
270557899	20680	3910.383526	1718.803404	3910.383526	1718.803404	FL	Miami-Dade	106.9	2
270002116	82	269027938.5	232604505.8	269027938.5	232604505.8	SC	Horry	114.1	3
272366701	87687	158627660.5	117372911.1	158627660.5	117372911.1	SC	Charleston	134.8	4
270528322	19587	3312309.498	2263384.535	3312309.498	2263384.535	FL	Collier	114.7	3
271750405	64894	2134397.459	1876633.935	2134397.459	1876633.935	FL	Brevard	76.4	1
272599010	96264	30145243.37	25542663.39	30145243.37	25542663.39	NC	New Hanover	90.6	1
270626428	23233	321669.4413	183854.9849	321669.4413	183854.9849	FL	Collier	77.7	1
270759391	28146	8945328.092	7104114.4	8945328.092	7104114.4	SC	Charleston	74.9	1
271267068	46984	8121616.515	7214931.465	8121616.515	7214931.465	NC	Dare	79.6	1
272505886	92824	1039655.696	793395.0356	1039655.696	793395.0356	SC	Charleston	95.6	2
272135284	79124	148352029.8	115489247.4	148352029.8	115489247.4	SC	Georgetown	110.2	2
271863733	69084	4118070.662	3690705.528	4118070.662	3690705.528	NC	Dare	90.5	1
271893341	70158	378317920.1	318577656.9	378317920.1	318577656.9	SC	Georgetown	113	3
272526777	93608	1048383.291	739812.7394	1048383.291	739812.7394	NY	Suffolk	110.6	3
270385752	14297	1136042.83	989796.0438	1136042.83	989796.0438	FL	Volusia	101.4	2
271223644	45381	47943411.07	40639926.46	47943411.07	40639926.46	NC	Carteret	84.7	1
272675821	99121	175620272.4	161891758.8	175620272.4	161891758.8	NY	Suffolk	108	2
270220056	8152	12850906.13	9715797.02	12850906.13	9715797.02	FL	Lee	99.5	2
270524396	19445	79163.43724	47239.48866	79163.43724	47239.48866	FL	Franklin	123.1	3
271135938	42133	132229765.4	111213904.6	132229765.4	111213904.6	FL	Monroe	78.6	1
271525869	56577	7915731.405	6148196.712	7915731.405	6148196.712	NC	Carteret	71.4	1
270809279	30000	1575922.225	1149257.872	1575922.225	1149257.872	FL	Nassau	100.9	2
270768754	28499	159328.4213	126068.1112	159328.4213	126068.1112	NC	Dare	64.1	1
271354549	50231	114200197.3	94539631.2	114200197.3	94539631.2	FL	Miami-Dade	94.2	1
272037536	75505	572085125.3	504239462.6	572085125.3	504239462.6	SC	Georgetown	100.9	2
270783180	29048	24627015.22	20224327.48	24627015.22	20224327.48	NC	Carteret	79.2	1
271771605	65686	105858.7408	58744.95548	105858.7408	58744.95548	LA	Cameron	100.7	2
272600443	96320	2019563440	1789245413	2019563440	1789245413	NC	New Hanover	141.4	4
270840570	31174	131070461.5	110850538.4	131070461.5	110850538.4	NC	Brunswick	94.7	1
271020467	37857	77961.44027	33853.62414	77961.44027	33853.62414	LA	Terrebonne	113.9	3
270210021	7781	1856732.494	1326798.825	1856732.494	1326798.825	NY	Nassau	104.5	2
271237529	45893	1764161.836	1391030.661	1764161.836	1391030.661	FL	Taylor	123	3
270411946	15279	21143697.37	17456903.81	21143697.37	17456903.81	NC	Carteret	88.6	1
271686150	62496	7003394.233	6219366.151	7003394.233	6219366.151	NC	Dare	84	1
271147110	42552	17380033.56	15313585.51	17380033.56	15313585.51	NC	Carteret	75.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272591093	95965	5515324.307	4304412.552	5515324.307	4304412.552	SC	Charleston	72.9	1
272557087	94724	32766152.14	30024939.65	32766152.14	30024939.65	NC	Dare	90.6	1
271879231	69645	297105265.2	278900826.3	297105265.2	278900826.3	NC	Hyde	105.9	2
271052296	39044	37958.36754	20407.71392	37958.36754	20407.71392	FL	Santa Rosa	109	2
272676403	99144	471640414.5	397101943.2	471640414.5	397101943.2	SC	Georgetown	116.9	3
272409295	89266	2322519.871	1760187.326	2322519.871	1760187.326				
272193210	81280	5903076.018	5278873.529	5903076.018	5278873.529	NC	Dare	101.9	2
270395040	14645	96523542.07	82508362.87	96523542.07	82508362.87	NC	Carteret	80.5	1
271290059	47833	234424108.1	223782082.3	234424108.1	223782082.3	NC	Dare	94.3	1
272308398	85549	6484408.126	4934708.483	6484408.126	4934708.483	RI	Washington	124.1	3
271044778	38767	3621995.758	2134606.975	3621995.758	2134606.975	FL	Indian River	135.7	4
271152610	42757	352855443.4	310307774	352855443.4	310307774	NC	Carteret	103.8	2
270310789	11529	1141719.27	776874.512	1141719.27	776874.512	NY	Suffolk	117.7	3
272010832	74518	269186004.3	227268945.2	269186004.3	227268945.2	NC	New Hanover	101	2
271963417	72767	17675005.04	14680738.71	17675005.04	14680738.71	SC	Charleston	88.7	1
271476191	54734	291290827.3	256779578.4	291290827.3	256779578.4	SC	Horry	98.5	2
271956532	72510	332930.0149	211836.8394	332930.0149	211836.8394	FL	Bay	80.6	1
272699478	99990	74082217.28	66336506.66	74082217.28	66336506.66	NC	Currituck	91	1
272397406	88824	125545.1854	83242.51295	125545.1854	83242.51295	NC	Dare	56.7	1
270928519	34434	87438044.56	70794871.91	87438044.56	70794871.91	FL	Pinellas	85.9	1
270259168	9610	578806574.7	503903640.9	578806574.7	503903640.9	NC	Carteret	118.1	3
272669295	98884	338573886.4	294240254.6	338573886.4	294240254.6	NC	Carteret	95.3	1
272516042	93204	23658535.07	18064935.45	23658535.07	18064935.45	FL	Collier	114.3	3
272060335	76353	975724146.5	885288771.1	975724146.5	885288771.1	NC	Carteret	110.8	3
270743448	27571	6675679.794	5135445.623	6675679.794	5135445.623	RI	Newport	97.4	2
270921608	34175	178187712.6	139446334.4	178187712.6	139446334.4	SC	Charleston	115.3	3
272093520	77575	397055228.4	344771568.6	397055228.4	344771568.6	NC	New Hanover	98.9	2
270390346	14474	18730335.67	17280527.29	18730335.67	17280527.29	NC	Dare	102.4	2
271153615	42792	57688038.57	48258606.43	57688038.57	48258606.43	NC	Onslow	80.4	1
270501715	18613	1423343.273	1044989.106	1423343.273	1044989.106	SC	Charleston	92.7	1
272323076	86085	460826.1549	332526.3648	460826.1549	332526.3648	FL	Santa Rosa	94.8	1
271160748	43053	6496604.91	4996510.573	6496604.91	4996510.573	SC	Beaufort	108.4	2
272229107	82594	92106664.36	79417194.93	92106664.36	79417194.93	NC	Brunswick	79.9	1
270207682	7697	242498.7304	131924.6751	242498.7304	131924.6751	FL	Bay	86.6	1
270301686	11194	233761757.4	206366382.9	233761757.4	206366382.9	NC	Brunswick	85	1
271349594	50043	18226122.34	16009108.58	18226122.34	16009108.58	FL	Martin	122.5	3
270891153	33039	126288.6193	65859.36907	126288.6193	65859.36907	FL	Santa Rosa	98.8	2
272270947	84138	903577.745	531353.1035	903577.745	531353.1035	FL	Palm Beach	102.4	2
272372435	87899	78531904.56	67918770.97	78531904.56	67918770.97	NC	Carteret	91.4	1
270463804	17201	372363.5158	223281.2322	372363.5158	223281.2322	SC	Beaufort	137.2	4
270696113	25798	3146904.552	2065322.598	3146904.552	2065322.598	NJ	Atlantic	127.2	3
271293985	47975	29855250.89	24783660.1	29855250.89	24783660.1	SC	Georgetown	78.3	1
270891574	33054	104523737.7	97047497.66	104523737.7	97047497.66	NC	Dare	94.8	1
270502445	18640	806384741.7	722688153.5	806384741.7	722688153.5	NC	Carteret	122.4	3
270948211	35175	242986742	213375296.6	242986742	213375296.6	NC	Carteret	128.2	3
271300573	48225	1933760.006	1535069.77	1933760.006	1535069.77	FL	Hernando	97.6	2
272563100	94946	353016398.6	310242490.5	353016398.6	310242490.5	NC	Onslow	97.4	2
272330743	86368	11128441.79	9454111.47	11128441.79	9454111.47	NC	Carteret	65.9	1
271883853	69810	449478.3236	384282.1853	449478.3236	384282.1853	NC	Dare	60.9	1
271344690	49864	119182827.9	99938593.57	119182827.9	99938593.57	NC	Carteret	89.2	1
271731667	64191	196127255.6	158093372.3	196127255.6	158093372.3	FL	Monroe	126	3
271733637	64262	9161331.161	7423878.153	9161331.161	7423878.153	NC	Carteret	80	1
272489176	92207	5144910349	4306787259	5144910349	4306787259	FL	Collier	179.9	5
270580835	21540	8218833.65	5739357.66	8218833.65	5739357.66	GA	McIntosh	118.8	3
271459805	54119	30864574.18	25401889.32	30864574.18	25401889.32	NC	Brunswick	83.2	1
272477619	91781	14491810.26	10389536.14	14491810.26	10389536.14	FL	Franklin	128.2	3
272079845	77071	787173984.2	699585048.6	787173984.2	699585048.6	NC	Carteret	127.7	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272260656	83758	976268.7222	518279.9968	976268.7222	518279.9968	FL	Monroe	120.5	3
270907622	33661	125365.2918	77480.54241	125365.2918	77480.54241	FL	Volusia	114.1	3
270407338	15105	94337604.21	82831775.3	94337604.21	82831775.3	FL	Monroe	73.5	1
270187295	6932	24395983.54	19515669.64	24395983.54	19515669.64	SC	Charleston	95.1	1
271390084	51538	41655852.31	39564338.9	41655852.31	39564338.9	NC	Dare	125.4	3
270878088	32556	68144723.71	54546858.38	68144723.71	54546858.38	FL	Collier	74.4	1
271371704	50859	65699564.81	60077770.9	65699564.81	60077770.9	NC	Dare	78.3	1
271741709	64571	260854473.9	247327710.5	260854473.9	247327710.5	NC	Dare	108.2	2
270183792	6802	446230451.2	378815398.6	446230451.2	378815398.6	FL	Collier	115.7	3
270447528	16603	9913278.641	8688220.392	9913278.641	8688220.392	NC	Carteret	68.8	1
270214891	7959	37250807.05	31414085.21	37250807.05	31414085.21	SC	Horry	78	1
271530698	56760	21522964.99	13533983.73	21522964.99	13533983.73	FL	Miami-Dade	151	4
270255477	9471	72205617.3	61166137.8	72205617.3	61166137.8	NC	Brunswick	80	1
271531107	56775	44271221.6	38613640.65	44271221.6	38613640.65	NC	Hyde	86.2	1
271420059	52648	362963.2945	248416.129	362963.2945	248416.129	LA	Iberia	122	3
270439663	16306	75145.60914	51931.91453	75145.60914	51931.91453	GA	Chatham	82.3	1
270899115	33343	160630455.1	140735639.8	160630455.1	140735639.8	NC	New Hanover	105	2
271399458	51882	1535135.852	1108491.596	1535135.852	1108491.596	NJ	Atlantic	110.7	3
270298153	11060	46019995.07	41719020.94	46019995.07	41719020.94	NC	Dare	91.6	1
271616213	59903	155324.1198	79599.43915	155324.1198	79599.43915	GA	Chatham	87.8	1
271683807	62408	79795894.95	68358913.25	79795894.95	68358913.25	NC	Onslow	87.6	1
271936674	71775	164088.3232	85368.58876	164088.3232	85368.58876	AL	Mobile	99.2	2
271426075	52873	1050062.469	509823.8333	1050062.469	509823.8333	FL	Palm Beach	94.1	1
272182458	80882	7728107.241	5352490.273	7728107.241	5352490.273	FL	Indian River	117.6	3
270379450	14060	7905755554	6461191554	7905755554	6461191554	NC	Brunswick	158.5	5
271773140	65741	108585.7698	64341.92158	108585.7698	64341.92158	FL	Duval	99.2	2
270085454	3178	5339050.866	4419101.522	5339050.866	4419101.522	FL	Monroe	96.3	2
270872361	32346	10602038.18	8965864.987	10602038.18	8965864.987	FL	Collier	71	1
271935590	71736	5224474.049	3885261.993	5224474.049	3885261.993	FL	Dixie	132.5	4
270249294	9243	11975521.62	9273578.234	11975521.62	9273578.234	GA	Chatham	88.9	1
270698197	25873	19235.2197	9013.080079	19235.2197	9013.080079	FL	Monroe	72	1
271644019	60935	32817118.32	28525946.42	32817118.32	28525946.42	NC	Dare	76.9	1
271173780	43536	23474882.47	17281948.87	23474882.47	17281948.87	FL	Santa Rosa	127.4	3
270493180	18285	3501617.547	2741580.439	3501617.547	2741580.439	FL	Taylor	107.7	2
270039158	1456	699638104.1	612466756	699638104.1	612466756	SC	Horry	113	3
270732405	27146	294893.8975	173899.1822	294893.8975	173899.1822	GA	Chatham	130.2	4
270236638	8768	34920266.38	28633622.67	34920266.38	28633622.67	NC	Carteret	84.7	1
271035084	38404	25747250.46	21988825.97	25747250.46	21988825.97	FL	Volusia	77	1
271718574	63714	20353.87258	5293.676518	20353.87258	5293.676518	FL	Bay	81.6	1
270367000	13610	764.4661915	203.528787	764.4661915	203.528787	TX	Brazoria	97.7	2
271312441	48668	19825930.62	17906648.63	19825930.62	17906648.63	NC	Dare	83.9	1
271898847	70372	66066417.81	55404836.6	66066417.81	55404836.6	FL	Collier	115	3
270455877	16913	4926363.796	4309297.501	4926363.796	4309297.501	VA	Accomack	78.1	1
270130428	4839	7163132.804	6434120.401	7163132.804	6434120.401	NC	Dare	101.3	2
271057299	39229	790286712.8	676381431.9	790286712.8	676381431.9	NC	Pender	127.2	3
272259989	83732	72775609.07	62279645.37	72775609.07	62279645.37	NC	Carteret	101.4	2
271416130	52497	20687624.49	16861496.37	20687624.49	16861496.37	NC	Onslow	75.9	1
270125466	4659	40813379.84	33794151.86	40813379.84	33794151.86	SC	Charleston	97.1	2
270503457	18677	3772778.917	3277306.785	3772778.917	3277306.785	NC	Dare	61.1	1
271129550	41899	20084730.55	18579218.47	20084730.55	18579218.47	NC	Dare	111.1	3
272443258	90509	10450852.55	9104787.348	10450852.55	9104787.348	NC	Carteret	65.1	1
271198520	44454	11414.44416	3031.255042	11414.44416	3031.255042	NC	Dare	69.4	1
270123513	4591	4011830.94	3062510.084	4011830.94	3062510.084	NC	Carteret	67.9	1
270878195	32561	9127.407575	2272.424716	9127.407575	2272.424716	NY	Suffolk	103.8	2
272454479	90925	46983882.55	37964157.15	46983882.55	37964157.15	NC	New Hanover	70.2	1
271413912	52416	359447514.7	291111421.8	359447514.7	291111421.8	FL	Monroe	103.6	2
270895485	33205	21907450.76	18473001.72	21907450.76	18473001.72	NC	Hyde	64.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270682055	25285	708924153.4	617550251.8	708924153.4	617550251.8	FL	Monroe	105.8	2
272427017	89914	8876503.627	7712148.909	8876503.627	7712148.909	NC	Dare	68.9	1
270020468	766	41262361.75	29919060.35	41262361.75	29919060.35	FL	Palm Beach	130	4
271942956	71997	172211803.2	150869665	172211803.2	150869665	NC	Dare	85.8	1
271906854	70677	54574.90048	14886.34647	54574.90048	14886.34647	FL	Okaloosa	123.7	3
271574731	58371	67097374.41	55008140.42	67097374.41	55008140.42	NC	Carteret	91.1	1
270695478	25776	67676.78773	28764.70658	67676.78773	28764.70658	TX	Brazoria	160.5	5
272153779	79803	31470532.61	25106422.18	31470532.61	25106422.18	NC	Carteret	77.3	1
271962548	72735	87311477.01	72625076.5	87311477.01	72625076.5	FL	Collier	111.8	3
270930665	34516	38947164.95	31406526.72	38947164.95	31406526.72	NC	Pender	79.6	1
271251632	46414	17493314.92	14047264.09	17493314.92	14047264.09	SC	Charleston	101	2
271793676	66494	23813569.87	19157055	23813569.87	19157055	NC	Pender	85.4	1
270770483	28565	70512.46787	42579.90598	70512.46787	42579.90598	NC	Dare	84.7	1
271414302	52431	1641604.546	1125810.189	1641604.546	1125810.189	FL	Sarasota	87.3	1
272442643	90486	69579322.03	54994484.2	69579322.03	54994484.2	SC	Beaufort	96.4	2
270351183	13029	283890240.6	218048796.2	283890240.6	218048796.2	GA	Glynn	124.5	3
272138673	79250	174207.4811	135500.5075	174207.4811	135500.5075	FL	Duval	126	3
270678029	25137	4860920.641	4272027.926	4860920.641	4272027.926	NC	Dare	80.2	1
272561450	94884	109739918.8	102770374.8	109739918.8	102770374.8	RI	Newport	71.4	1
270998650	37052	574797396.9	507664601.7	574797396.9	507664601.7	NC	Brunswick	95.9	2
270267445	9908	285265224.3	253204344.3	285265224.3	253204344.3	SC	Horry	109.3	2
272437028	90280	37784.36654	12324.24576	37784.36654	12324.24576	FL	Monroe	106.1	2
270387467	14363	2342385.744	1701890.57	2342385.744	1701890.57	FL	Miami-Dade	129.7	4
270044348	1647	526275920.8	424231508.5	526275920.8	424231508.5	SC	Charleston	133.9	4
270664839	24646	439771460.7	398723027	439771460.7	398723027	NC	New Hanover	112.3	3
272102833	77908	52624485.67	41193266.45	52624485.67	41193266.45	FL	Miami-Dade	120	3
272526099	93584	7687184.162	6950700.632	7687184.162	6950700.632	NC	Dare	95	1
270939495	34846	10809.02148	3857.118067	10809.02148	3857.118067	LA	Lafourche	158.8	5
270446918	16582	45787804.63	38492524.24	45787804.63	38492524.24	FL	Broward	80	1
270853341	31646	8705155.035	6224128.876	8705155.035	6224128.876	FL	Volusia	134.4	4
271201276	44554	868018.1704	662551.7049	868018.1704	662551.7049	MA	Barnstable	90.8	1
270305164	11325	63098.81804	36638.46639	63098.81804	36638.46639	FL	Miami-Dade	88.9	1
272686836	99528	42146054.85	36635059.91	42146054.85	36635059.91	NC	Dare	78.3	1
270828562	30713	11366889.88	9425777.136	11366889.88	9425777.136	NC	Brunswick	69.8	1
272141882	79369	1930507.308	1081576.73	1930507.308	1081576.73	FL	Taylor	83.5	1
271181555	43821	131161532.3	123321224.6	131161532.3	123321224.6	NC	Dare	102.6	2
272532386	93818	238889.1467	126354.2267	238889.1467	126354.2267	FL	Broward	87.2	1
270598392	22184	246162002.3	222133122.7	246162002.3	222133122.7	SC	Georgetown	104.2	2
272209704	81874	46953060.29	38732821.02	46953060.29	38732821.02	NC	Dare	85.9	1
270872843	32363	245836246.4	203193615.1	245836246.4	203193615.1	SC	Beaufort	129.4	3
271316659	48824	1254213.835	1044393.556	1254213.835	1044393.556	VA	Northampton	79.4	1
270674613	25009	3500159.686	2690408.926	3500159.686	2690408.926	FL	Levy	112.6	3
272533035	93841	322525915.7	266460448.6	322525915.7	266460448.6	SC	Horry	109.8	2
271950633	72285	3442409.211	2982137.084	3442409.211	2982137.084	FL	Indian River	76.1	1
270932875	34599	73493.30035	29070.72306	73493.30035	29070.72306	SC	Beaufort	78.8	1
270111519	4143	229300077.4	212142202	229300077.4	212142202	NC	Hyde	109.9	2
272521783	93421	32430050.93	26735369.23	32430050.93	26735369.23	SC	Horry	80.7	1
270256516	9509	73270576.32	60681603.87	73270576.32	60681603.87	SC	Horry	82.4	1
270867192	32151	6192392.636	5225889.994	6192392.636	5225889.994	NC	Dare	85.2	1
271367361	50701	22045997.56	20254325.94	22045997.56	20254325.94	NC	Dare	111.9	3
272319213	85944	677835913.4	609156418.2	677835913.4	609156418.2	NC	Brunswick	99.2	2
271391527	51591	10388224.79	8143335.548	10388224.79	8143335.548	SC	Georgetown	76.9	1
271305808	48423	303181025.6	258149680.6	303181025.6	258149680.6	FL	Monroe	94.5	1
270571718	21201	240616319.5	194569388.2	240616319.5	194569388.2	SC	Charleston	131.6	4
271097049	40703	520734.1204	280425.5005	520734.1204	280425.5005	FL	Monroe	101.1	2
270134427	4986	15975151.64	13893192.75	15975151.64	13893192.75	NY	Suffolk	87.2	1
270112042	4161	312389.9219	178458.5133	312389.9219	178458.5133	FL	Palm Beach	92.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270887799	32916	5543038.418	4876066.573	5543038.418	4876066.573	NC	Dare	63.5	1
271142110	42366	3473497.13	3018336.818	3473497.13	3018336.818	NC	Dare	65	1
270911771	33808	1875812448	1619680489	1875812448	1619680489	SC	Horry	130.6	4
270992795	36831	69457606.67	53810008.21	69457606.67	53810008.21	SC	Georgetown	112.3	3
272376912	88063	1184715454	1051613900	1184715454	1051613900	FL	Lee	115	3
270946428	35110	75191954.91	52849239.39	75191954.91	52849239.39	AL	Baldwin	143.7	4
272458666	91081	9043077.854	6369863.28	9043077.854	6369863.28	FL	Monroe	99	2
270779660	28918	53092877.78	44305704.2	53092877.78	44305704.2	FL	Monroe	72.6	1
270742270	27524	625834741.1	538088944.4	625834741.1	538088944.4	SC	Georgetown	114.9	3
272186251	81021	2620006.162	1448267.643	2620006.162	1448267.643	FL	Escambia	86.1	1
270762793	28273	4536576.88	4013203.062	4536576.88	4013203.062	NC	Dare	83.8	1
271197598	44419	177611.9151	120924.1597	177611.9151	120924.1597	FL	St. Johns	102.9	2
270333040	12353	136342815.1	104129248.9	136342815.1	104129248.9	FL	Lee	122.2	3
272166927	80295	104860011.1	91661101.48	104860011.1	91661101.48	NC	Carteret	85.8	1
271218471	45187	5705263.519	4467809.098	5705263.519	4467809.098	NC	Onslow	64.4	1
271608190	59611	244279023.6	225900480.3	244279023.6	225900480.3	NC	Hyde	97.3	2
272608938	96640	37620.13001	13943.34197	37620.13001	13943.34197	GA	Glynn	105.8	2
271373047	50909	27689757.36	23796081.2	27689757.36	23796081.2	FL	Collier	78.4	1
271626398	60278	840465.9339	582794.894	840465.9339	582794.894	AL	Baldwin	101.4	2
271691635	62701	76805311.47	61634807.75	76805311.47	61634807.75	SC	Charleston	127.4	3
272455974	90978	95709756.1	80830739.89	95709756.1	80830739.89	FL	Collier	81.6	1
270073046	2713	106389748.5	89388102.68	106389748.5	89388102.68	NC	Onslow	92.9	1
272400606	88944	895723.5124	617408.5861	895723.5124	617408.5861	FL	Duval	90.2	1
271317593	48860	422662480.9	369586476.3	422662480.9	369586476.3	NC	Carteret	106	2
271479884	54872	2871691.128	2313478.654	2871691.128	2313478.654	SC	Charleston	75.4	1
272484554	92035	1092821.314	733983.4181	1092821.314	733983.4181	TX	Brazoria	98.1	2
272006029	74336	88806.91291	47309.47527	88806.91291	47309.47527	LA	Iberia	115.5	3
270024757	922	242681217.9	212221599.9	242681217.9	212221599.9	SC	Horry	97.8	2
272524600	93529	423940519.4	359803013.4	423940519.4	359803013.4	NC	Pender	98.2	2
270488931	18128	766944694	725203345.6	766944694	725203345.6	NC	Dare	114.9	3
271262550	46824	42533563.21	40177568.9	42533563.21	40177568.9	NC	Dare	119.3	3
271167507	43306	32957041.93	29688674.72	32957041.93	29688674.72	NC	Hyde	76.2	1
271059651	39317	30750097.66	19599692.4	30750097.66	19599692.4	FL	Palm Beach	150.2	4
272676262	99139	49680394.38	42367898.84	49680394.38	42367898.84	NC	Brunswick	88.9	1
271121418	41602	7948913.574	5207802.331	7948913.574	5207802.331	FL	Monroe	97.9	2
271943381	72012	17313567.92	12569325.78	17313567.92	12569325.78	FL	Martin	119.1	3
271277724	47380	165833.9571	114022.4837	165833.9571	114022.4837	SC	Beaufort	89.5	1
270886989	32885	294504823.8	277274684.8	294504823.8	277274684.8	NC	Dare	99.8	2
272558068	94760	45848459.82	36647349.28	45848459.82	36647349.28	FL	Bay	123.8	3
272305199	85425	15075117.53	12025808.75	15075117.53	12025808.75	NC	Pender	63.3	1
270691662	25639	8553487.618	7668383.554	8553487.618	7668383.554	NC	Dare	69.9	1
272080399	77090	97723405.18	91714548.06	97723405.18	91714548.06	NC	Dare	98.6	2
272418429	89598	403592.5503	234679.9068	403592.5503	234679.9068	FL	Hernando	94	1
270352380	13072	5359883.298	3733138.789	5359883.298	3733138.789	FL	Santa Rosa	161.9	5
271038934	38551	178726223.1	159045864.3	178726223.1	159045864.3	SC	Horry	95.2	1
272414770	89466	61358946.53	50649861.4	61358946.53	50649861.4	NC	Pender	81	1
270749138	27775	16261027.34	13474748.41	16261027.34	13474748.41	NC	Carteret	75.4	1
270766953	28434	76461941.01	61061891.94	76461941.01	61061891.94	NC	New Hanover	80	1
272092150	77520	147621184.6	130122638.9	147621184.6	130122638.9	NC	Carteret	93	1
272589839	95920	2249780.959	1958517.56	2249780.959	1958517.56	VA	Virginia Beach Ci	81.5	1
271119852	41543	154094762	144979693.6	154094762	144979693.6	NC	Hyde	102.7	2
270899887	33374	310786617.7	248868122	310786617.7	248868122	FL	Lee	111.9	3
271579295	58541	127824279.1	107205413.3	127824279.1	107205413.3	NC	Carteret	89.1	1
271868812	69267	1468263555	1309732993	1468263555	1309732993	NC	Brunswick	134.1	4
270658036	24395	324737888.5	279499279.6	324737888.5	279499279.6	NC	New Hanover	98.5	2
272683157	99397	27417501.78	22502530.77	27417501.78	22502530.77	FL	Palm Beach	89.3	1
271730637	64151	2790263.412	1894412.558	2790263.412	1894412.558	LA	Iberia	122.6	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272617049	96944	77986427.84	64816370.74	77986427.84	64816370.74	SC	Georgetown	108.1	2
270252142	9348	4007534.417	2868239.72	4007534.417	2868239.72	FL	Miami-Dade	110.4	2
271772611	65721	10535564.56	8367931.686	10535564.56	8367931.686	SC	Charleston	81.5	1
272499856	92602	32449983.41	26189228.14	32449983.41	26189228.14	FL	Pinellas	89.2	1
270260509	9657	110126421.7	99454186.14	110126421.7	99454186.14	NC	Dare	88.6	1
272291279	84904	311921398.6	273704608.5	311921398.6	273704608.5	NC	Onslow	91.7	1
270476192	17663	46074810.17	38972999.49	46074810.17	38972999.49	SC	Beaufort	111.3	3
270413162	15325	219887985.1	213008155.8	219887985.1	213008155.8	NC	Dare	131.3	4
271480706	54901	22125724.81	19291136.45	22125724.81	19291136.45	NC	Dare	100.9	2
271618765	59994	42114.72323	23524.17698	42114.72323	23524.17698	FL	Brevard	131.9	4
270029117	1083	768.8788278	205.944753	768.8788278	205.944753	FL	Franklin	113.2	3
270300780	11159	105904.9904	67970.87832	105904.9904	67970.87832	MA	Barnstable	74.9	1
272387302	88453	8847413.476	7341418.004	8847413.476	7341418.004	NC	Dare	57.2	1
270974110	36131	154858.25	111424.5723	154858.25	111424.5723	RI	Newport	102.3	2
270917575	34022	23386123.27	19062276.57	23386123.27	19062276.57	SC	Horry	72.8	1
270228184	8453	133418929	122606164.7	133418929	122606164.7	NC	Dare	105.5	2
271597748	59225	548965.329	431003.8867	548965.329	431003.8867	NC	Dare	69.6	1
272397459	88826	163496241.1	147347493.9	163496241.1	147347493.9	NC	Dare	91.5	1
271198547	44455	2547821.329	2178473.701	2547821.329	2178473.701	NC	Dare	72.7	1
272043198	75718	2727993.43	1854017.724	2727993.43	1854017.724	FL	St. Lucie	114.2	3
270944653	35040	2931224783	2555205972	2931224783	2555205972	NC	Brunswick	144.2	4
270512791	19016	54661229.39	43334998.23	54661229.39	43334998.23	FL	Monroe	93.1	1
270916001	33965	2439802.764	2105537.651	2439802.764	2105537.651	FL	Indian River	106.3	2
271908620	70742	18437338.89	12554293.16	18437338.89	12554293.16	FL	Sarasota	98.9	2
271549591	57456	217743186.5	179505628.8	217743186.5	179505628.8	FL	Manatee	120.9	3
272124319	78713	358989620	283416894	358989620	283416894	NC	New Hanover	89.1	1
271577894	58489	60610626.43	52465429.39	60610626.43	52465429.39	FL	St. Lucie	84.9	1
270899030	33340	127749263.3	105674609.4	127749263.3	105674609.4	SC	Charleston	106.3	2
272470080	91508	826954564.3	750872481.1	826954564.3	750872481.1	NC	Onslow	112.8	3
271799497	66711	6474544.37	5268112.059	6474544.37	5268112.059	NY	Suffolk	103.7	2
270816601	30272	7398043.365	5574478.935	7398043.365	5574478.935	GA	Chatham	94.2	1
272039038	75563	714125.7792	387324.2076	714125.7792	387324.2076	FL	Wakulla	83.7	1
271009229	37447	2706109.235	2399312.639	2706109.235	2399312.639	NC	Dare	75.8	1
270794524	29466	491179876.8	406585092	491179876.8	406585092	FL	Pasco	116.4	3
271710825	63420	13034994.03	11883897.19	13034994.03	11883897.19	NC	Dare	113.6	3
272482365	91955	2012454.219	1194140.245	2012454.219	1194140.245	MS	Jackson	112.9	3
270931964	34565	58870467.36	49162818.69	58870467.36	49162818.69	NC	Carteret	88.3	1
270515504	19118	5376946.333	4858096.305	5376946.333	4858096.305	NC	Dare	88.9	1
270020937	785	20241952.03	15236078.02	20241952.03	15236078.02	FL	Collier	111.1	3
270015265	571	132594861.7	109433906.4	132594861.7	109433906.4	SC	Georgetown	111.1	3
270410059	15205	32590163.41	27435651.14	32590163.41	27435651.14	FL	Collier	91.2	1
270374112	13865	3352323.485	2281025.853	3352323.485	2281025.853	FL	Miami-Dade	111.6	3
270566040	20988	38575655.93	31301394.15	38575655.93	31301394.15	SC	Charleston	92.7	1
272607833	96599	598096922.4	461829166.9	598096922.4	461829166.9	SC	Beaufort	136.3	4
271145832	42505	58096757.45	46484787.62	58096757.45	46484787.62	GA	Chatham	96.5	2
270722362	26773	955608648.7	777773074.7	955608648.7	777773074.7	SC	Georgetown	135.5	4
272474909	91685	386323035.3	370546836.4	386323035.3	370546836.4	NC	Dare	146.9	4
270274315	10158	8271459.802	5508992.323	8271459.802	5508992.323	FL	Taylor	97.2	2
270983846	36495	14220419.62	12870260.5	14220419.62	12870260.5	NC	Dare	86.1	1
271695159	62830	45599215.66	38017496.29	45599215.66	38017496.29	SC	Georgetown	88.4	1
272624367	97215	452274.5851	259990.4675	452274.5851	259990.4675	FL	Palm Beach	137.9	4
270788156	29229	1321947.113	812069.0431	1321947.113	812069.0431	FL	Okaloosa	159.1	5
271390756	51563	2020154.927	1613494.759	2020154.927	1613494.759	AL	Baldwin	100.7	2
271187685	44047	1178110.649	780570.3419	1178110.649	780570.3419	FL	Indian River	143.6	4
271241012	46020	5761.384409	1350.412159	5761.384409	1350.412159	LA	St. Mary	97.8	2
271446339	53620	5431315.384	4875302.946	5431315.384	4875302.946	ME	Washington	109.3	2
271442909	53495	12972207.13	10671378.58	12972207.13	10671378.58	NC	Carteret	76.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271056752	39209	49361155.16	40288460.64	49361155.16	40288460.64	NC	Onslow	96.6	2
271029188	38182	64027631.02	49882353.43	64027631.02	49882353.43	NC	Carteret	73.8	1
271228186	45549	81936261.63	67381982.3	81936261.63	67381982.3	FL	Indian River	142.6	4
272113885	78319	17805819.19	14042494.72	17805819.19	14042494.72	NC	Carteret	80.3	1
270788652	29246	196342143.3	155660849.8	196342143.3	155660849.8	FL	Manatee	161.1	5
271525078	56549	19649437.72	14543066.06	19649437.72	14543066.06	FL	Miami-Dade	81.7	1
272296196	85090	54919244.37	45998622.44	54919244.37	45998622.44	NC	Brunswick	76.7	1
270399854	14828	456968872.2	403975846	456968872.2	403975846	NC	Carteret	121.8	3
272147872	79589	26435607.85	19532913.21	26435607.85	19532913.21	GA	Chatham	120.7	3
270259302	9616	182858761.9	147377248.7	182858761.9	147377248.7	FL	Sarasota	106	2
271946682	72139	41734463.16	35556568.2	41734463.16	35556568.2	NC	Dare	89.9	1
271141180	42330	132734068.5	119800710.9	132734068.5	119800710.9	NC	Hyde	101.2	2
270792716	29399	55034529.11	44234728.79	55034529.11	44234728.79	SC	Charleston	94.2	1
272274752	84284	175301569.8	143860556.9	175301569.8	143860556.9	FL	Monroe	114.2	3
271725214	63957	29235632.1	23961929.35	29235632.1	23961929.35	NC	New Hanover	79.5	1
272484187	92022	163944.0264	103066.7325	163944.0264	103066.7325	GA	Chatham	106	2
272167478	80315	655415429.5	597866976	655415429.5	597866976	NC	Brunswick	99.7	2
270895954	33224	10877466.63	9815935.84	10877466.63	9815935.84	NC	Dare	99	2
271002032	37179	444060101.1	370555403.9	444060101.1	370555403.9	SC	Horry	118.9	3
271424674	52821	247011297.2	212541661.8	247011297.2	212541661.8	SC	Charleston	131.6	4
272187335	81063	2021604.865	1737759.923	2021604.865	1737759.923	NC	Dare	79.3	1
270065267	2419	763749560.1	691499279.3	763749560.1	691499279.3	NC	Carteret	114.8	3
271739987	64503	84484.90003	42101.71485	84484.90003	42101.71485	SC	Beaufort	113.2	3
270686979	25466	7591449.613	6615271.312	7591449.613	6615271.312	NC	Dare	69	1
272348283	87019	1672165881	1442339846	1672165881	1442339846	NC	Carteret	124.5	3
272135666	79140	2812023144	2526495137	2812023144	2526495137	NC	Brunswick	128.1	3
270275869	10216	189035402.2	157507446.9	189035402.2	157507446.9	SC	Horry	113.3	3
271835101	68018	80564.23463	54375.83785	80564.23463	54375.83785	SC	Charleston	78.6	1
272559757	94821	4235570.53	3799380.459	4235570.53	3799380.459	NC	Dare	90.9	1
271806484	66971	743397.8509	577297.2761	743397.8509	577297.2761	FL	Monroe	102.3	2
272627676	97340	20171.27277	6702.434859	20171.27277	6702.434859	FL	Escambia	126.4	3
272618684	97006	125758856.1	109551507.4	125758856.1	109551507.4	NC	Onslow	96.9	2
270114411	4249	5694946.012	4604157.138	5694946.012	4604157.138	NC	Carteret	66	1
272472228	91587	55869685.27	47078650.53	55869685.27	47078650.53	FL	Monroe	77.4	1
271689225	62609	45758209.4	41389874.2	45758209.4	41389874.2	NC	Hyde	83.1	1
272557728	94748	69508737.75	58339953.84	69508737.75	58339953.84	SC	Horry	85	1
270376843	13963	25143963.21	20851788.32	25143963.21	20851788.32	NC	Onslow	67.2	1
270102096	3789	8793.407383	2977.475604	8793.407383	2977.475604	LA	Jefferson	120.5	3
270160994	5957	1406953.934	1074349.045	1406953.934	1074349.045	FL	Santa Rosa	124.9	3
271937981	71819	8842.542839	4528.76127	8842.542839	4528.76127	TX	Calhoun	146.8	4
271658825	61485	5521985.222	4292540.369	5521985.222	4292540.369	FL	Lee	76.9	1
271894088	70188	7328985.785	5915775.652	7328985.785	5915775.652	NC	Carteret	76.5	1
270765314	28370	122472665.9	115248018.7	122472665.9	115248018.7	NC	Hyde	100.5	2
270662511	24560	190754651.7	168390336.4	190754651.7	168390336.4	NC	New Hanover	87.8	1
270286968	10630	237440341.3	200327406.7	237440341.3	200327406.7	FL	Monroe	105.9	2
272488714	92190	136295034.7	126187555.9	136295034.7	126187555.9	NC	Hyde	92.9	1
271584134	58729	316670.255	168029.3281	316670.255	168029.3281	LA	St. Mary	92	1
270155367	5754	1485635.589	924864.2454	1485635.589	924864.2454	FL	Franklin	109.9	2
270307101	11393	11717457.66	10634076.17	11717457.66	10634076.17	NC	Dare	95.1	1
271359247	50404	22002520.69	16738964.12	22002520.69	16738964.12	GA	Chatham	132	4
270996863	36984	51798587.49	42711059.48	51798587.49	42711059.48	NC	Carteret	98.4	2
270195509	7248	1073235.152	640408.4079	1073235.152	640408.4079	FL	Walton	103.8	2
270132075	4898	71403014.8	58419381.63	71403014.8	58419381.63	SC	Charleston	103.1	2
272435411	90221	31760975.82	22443105.03	31760975.82	22443105.03	FL	Martin	120.6	3
270759877	28165	970383.4878	835916.3593	970383.4878	835916.3593	NC	Dare	115.4	3
271359977	50431	234655385.2	186947076.4	234655385.2	186947076.4	GA	McIntosh	150.7	4
272438062	90319	50614987.78	46963011.29	50614987.78	46963011.29	NC	Dare	105	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271473587	54637	31333085.28	19462761.47	31333085.28	19462761.47	FL	Miami-Dade	175	5
270274109	10150	171743910.8	132186720.2	171743910.8	132186720.2	NC	Pender	111.5	3
270073019	2712	1159498399	999685217.9	1159498399	999685217.9	SC	Horry	115.1	3
271476346	54740	1235484716	1126056956	1235484716	1126056956	NC	Brunswick	115	3
272499126	92575	24068177.48	20064144.01	24068177.48	20064144.01	FL	Monroe	100.8	2
272549696	94455	186486624.5	162731294.7	186486624.5	162731294.7	NY	Suffolk	121.1	3
271384125	51321	199012.4219	131291.4059	199012.4219	131291.4059	GA	Chatham	108.3	2
272402479	89015	19111126.68	15619850.83	19111126.68	15619850.83	SC	Charleston	102.9	2
270729271	27029	3960578.806	2990741.693	3960578.806	2990741.693	GA	Chatham	126	3
272485284	92062	1024567081	918221936.7	1024567081	918221936.7	NC	Carteret	120.3	3
272280455	84498	5770569.155	4223211.613	5770569.155	4223211.613	GA	Chatham	88.3	1
271331048	49361	3734641.752	2302777.026	3734641.752	2302777.026	LA	Terrebonne	109.3	2
270309928	11495	3046131.039	2501388.998	3046131.039	2501388.998	NC	Dare	91.5	1
270962909	35720	1977274761	1773906436	1977274761	1773906436	SC	Horry	125	3
272678722	99231	150193966.3	135549703.2	150193966.3	135549703.2	NC	Dare	116.7	3
270239510	8875	28203283.03	22695209.44	28203283.03	22695209.44	NY	Suffolk	99	2
272566578	95074	2219860.774	1784429.898	2219860.774	1784429.898	SC	Charleston	84.5	1
270839272	31125	67774306.9	58695063.6	67774306.9	58695063.6	NC	Dare	114.7	3
271181776	43830	59699200.97	50277767.02	59699200.97	50277767.02	NC	Carteret	82.7	1
271987910	73665	77083156.36	59147369.8	77083156.36	59147369.8	NC	New Hanover	83.1	1
270279399	10344	10216085.37	8901163.354	10216085.37	8901163.354	NC	Dare	110.3	2
272563420	94958	2358885.155	2040749.352	2358885.155	2040749.352	NC	Dare	68.4	1
272628420	97367	1634410743	1397758465	1634410743	1397758465	SC	Charleston	143	4
271639163	60751	6656305.889	5284761.908	6656305.889	5284761.908	FL	Franklin	130.2	4
272381151	88222	1458022.092	1035152.254	1458022.092	1035152.254	FL	Sarasota	101	2
270467197	17333	351533.4781	232874.9001	351533.4781	232874.9001	AL	Baldwin	113.7	3
272601190	96350	82779523.2	70018002.27	82779523.2	70018002.27	NC	Brunswick	81.4	1
271316206	48808	62612.87488	38666.13824	62612.87488	38666.13824	MS	Jackson	104.7	2
272084901	77256	23334763.74	20455834.63	23334763.74	20455834.63	NC	Dare	76.3	1
270143392	5312	22778803.75	19751155.91	22778803.75	19751155.91	NC	Dare	82.9	1
272218211	82186	812658.2878	589092.8402	812658.2878	589092.8402	NC	Carteret	60.2	1
271496930	55509	563271336.8	494941888.9	563271336.8	494941888.9	NC	Dare	132.8	4
271474538	54673	19967839.31	16560909.67	19967839.31	16560909.67	NC	Carteret	86.2	1
270496605	18413	3460709.383	2818635.233	3460709.383	2818635.233	NC	Brunswick	59.9	1
271020067	37844	755584.2918	478734.7816	755584.2918	478734.7816	FL	Palm Beach	100.1	2
272362881	87551	69206094.71	63347872.93	69206094.71	63347872.93	NC	Dare	88.5	1
270704708	26112	3468064.075	2854478.807	3468064.075	2854478.807	SC	Beaufort	88.9	1
271721480	63823	2896408.635	2468196.529	2896408.635	2468196.529	SC	Charleston	88.8	1
270106677	3962	529907697.7	451190711.2	529907697.7	451190711.2	SC	Georgetown	111.6	3
272461487	91191	21823275.19	16705712.9	21823275.19	16705712.9	FL	Volusia	97.1	2
272471613	91564	9959795.062	7345598.933	9959795.062	7345598.933	FL	Pinellas	97.7	2
270852377	31610	222992911.7	189441605.4	222992911.7	189441605.4	FL	Hernando	95.1	1
270645634	23939	424679.0666	214927.3773	424679.0666	214927.3773	LA	St. Mary	127.2	3
272047352	75867	875675.0779	628665.7088	875675.0779	628665.7088	GA	McIntosh	84.8	1
271192203	44219	31798261.48	27113049.2	31798261.48	27113049.2	FL	Brevard	74.5	1
272314373	85766	1706734.938	746310.4265	1706734.938	746310.4265	TX	Kleberg	104.9	2
270525120	19470	1274880.369	898345.6588	1274880.369	898345.6588	FL	Monroe	109.3	2
271374212	50955	620441.0442	425087.0701	620441.0442	425087.0701	SC	Charleston	81	1
270968602	35927	5297507.924	4704398.1	5297507.924	4704398.1	NC	Dare	74	1
271942221	71971	207492909.8	193229213.3	207492909.8	193229213.3	NY	Suffolk	113.2	3
270701880	26004	247726.1634	114641.1926	247726.1634	114641.1926	AL	Mobile	112.9	3
271661018	61568	12307350.85	9836553.679	12307350.85	9836553.679	FL	Okaloosa	108.4	2
271758460	65193	160351429	146438248.2	160351429	146438248.2	NC	Hyde	96.5	2
272309405	85587	375148100.6	335379829.2	375148100.6	335379829.2	NY	Suffolk	146.5	4
270739888	27436	68311514.42	61566954.45	68311514.42	61566954.45	NC	Dare	86.4	1
270677327	25111	27883604.34	19751771.2	27883604.34	19751771.2	FL	Collier	87.6	1
271310338	48590	27137104.38	22153344.42	27137104.38	22153344.42	SC	Beaufort	105.9	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272330070	86343	228457433	187366156.7	228457433	187366156.7	SC	Georgetown	107.6	2
271447772	53672	94787425.37	76149155.53	94787425.37	76149155.53	FL	Broward	81.8	1
271997698	74023	103623.1159	60203.00771	103623.1159	60203.00771	MA	Barnstable	104.2	2
270721682	26750	4012205.299	2735056.807	4012205.299	2735056.807	FL	Okaloosa	114.8	3
270886934	32883	6478795.078	5330447.176	6478795.078	5330447.176	FL	Palm Beach	67.3	1
270732717	27157	8190371.893	5495478.687	8190371.893	5495478.687	FL	Escambia	116.1	3
272359411	87424	224974292.1	196293205.9	224974292.1	196293205.9	FL	Collier	84.4	1
272599917	96302	1369272116	1217670518	1369272116	1217670518	NC	Brunswick	129	3
270764041	28322	3734458.138	2608395.268	3734458.138	2608395.268	RI	Washington	131.2	4
272643625	97930	3778875.658	2487080.882	3778875.658	2487080.882	SC	Charleston	75.9	1
270969805	35972	19007218.74	15784804.53	19007218.74	15784804.53	NC	Brunswick	65.5	1
271880712	69698	81411988.69	69906928.14	81411988.69	69906928.14	NC	Brunswick	92.7	1
272541745	94159	41753997.87	31185996.92	41753997.87	31185996.92	FL	Monroe	128.7	3
272294397	85021	31730579.54	28725530.71	31730579.54	28725530.71	NC	Dare	88.9	1
271662282	61617	350185626.6	315974652.1	350185626.6	315974652.1	NC	Pender	105.9	2
272378648	88128	675945.3459	325743.5228	675945.3459	325743.5228	FL	Broward	113.8	3
270135170	5013	16631155.76	11257100	16631155.76	11257100	LA	Lafourche	129.6	4
272528790	93684	81945817.47	69047194.99	81945817.47	69047194.99	SC	Charleston	112.6	3
270444275	16480	31695033.6	28096798.04	31695033.6	28096798.04	FL	Lee	95.5	1
270731616	27115	25865982.2	19087872.59	25865982.2	19087872.59	NC	Dare	74.7	1
270908272	33684	58814858.94	55190472.36	58814858.94	55190472.36	NC	Dare	85.4	1
271428982	52979	743515.5484	595254.0712	743515.5484	595254.0712	GA	McIntosh	107.6	2
270355150	13173	30303607.56	25467242.67	30303607.56	25467242.67	FL	Monroe	82.9	1
271577290	58467	111588535.1	91726289.51	111588535.1	91726289.51	FL	Miami-Dade	107.7	2
271898746	70369	38770610.14	31310985.64	38770610.14	31310985.64	NC	Dare	93.9	1
271464962	54313	44358.20878	21325.59455	44358.20878	21325.59455	FL	Sarasota	109.2	2
270773068	28666	17662413.52	12677575.04	17662413.52	12677575.04	GA	Chatham	94.3	1
272142671	79397	13812660.14	10501459.63	13812660.14	10501459.63	NC	Onslow	69.5	1
270194634	7214	64263832.56	49801223.43	64263832.56	49801223.43	GA	McIntosh	167.9	5
271870875	69343	286368537.6	240884157.9	286368537.6	240884157.9	SC	Charleston	114.6	3
272620117	97058	7905069.618	4730566.492	7905069.618	4730566.492	FL	Miami-Dade	155.9	4
270275662	10208	20215856.55	15256700.32	20215856.55	15256700.32	SC	Beaufort	124.9	3
271137989	42211	242990467	214128086.4	242990467	214128086.4	NC	Onslow	92.3	1
271869874	69307	486918.8099	218503.6926	486918.8099	218503.6926	SC	Charleston	104.3	2
270678630	25159	24576061.89	17449856.02	24576061.89	17449856.02	MS	Jackson	119.4	3
271419483	52627	112762.6631	82505.72945	112762.6631	82505.72945	VA	Accomack	87.4	1
272690853	99678	241982790.7	220326709.2	241982790.7	220326709.2	NC	Carteret	101	2
270347198	12880	178914605.8	140676419	178914605.8	140676419	SC	Charleston	114	3
271763934	65400	45760843.19	38003980.57	45760843.19	38003980.57	FL	Monroe	79.1	1
272002404	74204	296095319.4	271254008.8	296095319.4	271254008.8	NC	Brunswick	102.8	2
270904089	33527	226571415	199009007.7	226571415	199009007.7	NC	Brunswick	100.9	2
271478351	54814	229422402.6	199592766.6	229422402.6	199592766.6	NC	Carteret	112.4	3
272159582	80017	54089843.23	48390441.76	54089843.23	48390441.76	NC	Hyde	86.6	1
271541445	57155	696755811.9	631134487.7	696755811.9	631134487.7	NC	Brunswick	118.4	3
270213273	7901	61293043.48	43989484.14	61293043.48	43989484.14	FL	Martin	126.9	3
270411270	15252	11608013.42	10433756.24	11608013.42	10433756.24	NC	Dare	103.5	2
271725130	63954	54679.52174	25751.73483	54679.52174	25751.73483	LA	Plaquemines	78.6	1
271409822	52261	33683529.77	28160326.84	33683529.77	28160326.84	NC	Dare	94	1
272145596	79503	127037048	110803213.8	127037048	110803213.8	NC	Carteret	93.3	1
270080521	2992	100676654.9	92512579.92	100676654.9	92512579.92	NC	Dare	90.9	1
272590816	95954	2156896.795	1470588.023	2156896.795	1470588.023	FL	Collier	93.8	1
270567403	21038	253558024.1	240939934.9	253558024.1	240939934.9	NC	Dare	109.1	2
271958715	72592	366209.7436	232694.3164	366209.7436	232694.3164	FL	Bay	107.8	2
270956117	35471	4983885.64	3541886.088	4983885.64	3541886.088	SC	Charleston	63.6	1
272411644	89351	3153349.597	2679957.191	3153349.597	2679957.191	NC	Dare	117.9	3
271696026	62863	10206852.99	8248661.559	10206852.99	8248661.559	SC	Charleston	77.1	1
270138166	5122	42183543.06	30830262.96	42183543.06	30830262.96	NC	Onslow	75.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272307995	85533	37027595.64	32075844.54	37027595.64	32075844.54	NC	Hyde	98	2
272585277	95756	127086.6165	88309.75855	127086.6165	88309.75855	FL	Miami-Dade	119.4	3
270151978	5634	415844579.3	365246178.5	415844579.3	365246178.5	NC	New Hanover	94.2	1
271842810	68306	281965.9443	132565.4825	281965.9443	132565.4825	FL	Palm Beach	101.8	2
270588807	21832	46821.84876	15964.53308	46821.84876	15964.53308	FL	Bay	130.3	4
271296791	48081	793710.9856	684587.8347	793710.9856	684587.8347	NC	Dare	61.4	1
271525219	56554	125833305.3	104453530.2	125833305.3	104453530.2	FL	Collier	109	2
272179369	80766	413215137.8	354810245.1	413215137.8	354810245.1	SC	Charleston	109	2
270806881	29912	28533736.37	22500135.32	28533736.37	22500135.32	SC	Charleston	113.6	3
272137827	79220	36129.31683	19059.41134	36129.31683	19059.41134	GA	McIntosh	111.8	3
270037074	1378	110651877.8	94568365.23	110651877.8	94568365.23	NC	New Hanover	83.8	1
270908845	33705	4775561.558	3947700.368	4775561.558	3947700.368	NC	Dare	67.5	1
271893977	70184	283055800.2	270396260.4	283055800.2	270396260.4	NC	Dare	105.4	2
271156011	42881	149061071.9	141186586.6	149061071.9	141186586.6	NC	Dare	101.7	2
270649583	24080	365560.2874	175785.8394	365560.2874	175785.8394	GA	Glynn	85.3	1
271816698	67347	10520832.85	7103336.083	10520832.85	7103336.083	FL	St. Lucie	132.3	4
272225510	82457	26138971.41	22651696.82	26138971.41	22651696.82	NC	Dare	71.2	1
270748593	27758	10979.01108	4921.871878	10979.01108	4921.871878	AL	Baldwin	119.7	3
272568927	95162	61270736.42	42626860.19	61270736.42	42626860.19	FL	Franklin	174.5	5
271648337	61095	490349148.3	417036969	490349148.3	417036969	SC	Georgetown	118.8	3
270683286	25331	12041110.43	8770984.937	12041110.43	8770984.937	FL	Okaloosa	140.9	4
271124787	41725	1967056.579	1723282.05	1967056.579	1723282.05	NC	Dare	80.9	1
270213669	7915	2286460.491	1807055.478	2286460.491	1807055.478	NC	Carteret	62.1	1
271630169	60414	214294940.1	205165387.2	214294940.1	205165387.2	NC	Dare	109.4	2
272543346	94217	89446956.48	76071871.71	89446956.48	76071871.71	NC	Onslow	88.2	1
271101856	40884	872199447.3	748478559.2	872199447.3	748478559.2	FL	Collier	167.4	5
270906316	33613	62425997.94	58133578.42	62425997.94	58133578.42	NC	Dare	79.2	1
272241736	83064	515173777	456644533.4	515173777	456644533.4	NC	Pender	126.4	3
270414070	15359	102195430.1	84915227.62	102195430.1	84915227.62	NC	Carteret	92.2	1
270666652	24712	6971036.972	4537073.503	6971036.972	4537073.503	FL	Escambia	146.2	4
270221882	8222	233888.0025	160920.5711	233888.0025	160920.5711	FL	Taylor	92.2	1
270638733	23685	5768008.708	4279012.317	5768008.708	4279012.317	LA	Jefferson	95.3	1
270660510	24485	201519054.2	170720849.3	201519054.2	170720849.3	NC	Onslow	91.2	1
270966907	35867	1158735.891	594670.7354	1158735.891	594670.7354	SC	Charleston	72.8	1
271261279	46776	40092825.26	26438538.54	40092825.26	26438538.54	FL	Levy	126.1	3
272130287	78937	9332854.044	8084232.909	9332854.044	8084232.909	NC	Dare	84.7	1
271569365	58172	908865.6462	593725.912	908865.6462	593725.912	MS	Jackson	92.2	1
271186283	43995	6169834.924	4191908.694	6169834.924	4191908.694	NY	Suffolk	121.5	3
271960537	72656	364947754.8	307601235	364947754.8	307601235	NC	Brunswick	119	3
271799878	66725	585885537	567219197.8	585885537	567219197.8	FL	Monroe	107.9	2
272469152	91475	66217110.02	60940941.73	66217110.02	60940941.73	NC	Dare	76.7	1
272598705	96252	254699.6038	155140.7629	254699.6038	155140.7629	AL	Baldwin	98.5	2
271948549	72207	8971.747979	3692.795005	8971.747979	3692.795005	FL	Brevard	109.2	2
270629517	23349	52964283.25	44353228.66	52964283.25	44353228.66	SC	Georgetown	97.5	2
270415146	15397	35938648.62	31584348.98	35938648.62	31584348.98	NC	Dare	97.1	2
271785190	66178	170792951	162264060.3	170792951	162264060.3	NC	Dare	111.5	3
271591955	59018	291490235.8	270732976.3	291490235.8	270732976.3	NC	Carteret	128.1	3
270019646	735	100702626.5	72124357.05	100702626.5	72124357.05	LA	St. Bernard	139	4
271849731	68563	755514630.6	640897149.2	755514630.6	640897149.2	NC	Onslow	114.5	3
271279721	47453	185561084.9	167893450.3	185561084.9	167893450.3	NC	Carteret	103.4	2
272002886	74221	14681.15711	6496.793142	14681.15711	6496.793142	FL	Santa Rosa	134.7	4
270132393	4911	258090719.1	234335168.2	258090719.1	234335168.2	NC	Carteret	116.5	3
272283907	84625	18737671.82	16738358.11	18737671.82	16738358.11	VA	Virginia Beach Ci	78.7	1
272317348	85875	31004163.98	28880417.67	31004163.98	28880417.67	NC	Dare	87.7	1
271430654	53040	775975675.8	685633870.4	775975675.8	685633870.4	SC	Horry	101.5	2
271616406	59911	704176.0269	511456.8682	704176.0269	511456.8682	FL	Citrus	98.4	2
271441678	53449	2755417.908	1931646.976	2755417.908	1931646.976	SC	Charleston	79.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271197860	44430	25839389.52	23365242.75	25839389.52	23365242.75	NC	Dare	68.5	1
272672433	98998	74240889.78	59467982.26	74240889.78	59467982.26	NC	Carteret	87.8	1
271657340	61433	100035.2192	62314.03536	100035.2192	62314.03536	TX	Kleberg	117.6	3
270942011	34941	2456860.706	2173375.931	2456860.706	2173375.931	NC	Dare	88.2	1
270940105	34870	286495657.1	239532364	286495657.1	239532364	FL	Collier	91.4	1
272005127	74301	607898710.9	534585465.3	607898710.9	534585465.3	NC	Dare	126	3
271239354	45960	637756.5127	488267.05	637756.5127	488267.05	FL	Franklin	90.4	1
270309510	11479	177223760.6	140542404.9	177223760.6	140542404.9	SC	Georgetown	116.4	3
271192672	44235	414067589.3	343942699.1	414067589.3	343942699.1	FL	Manatee	110.3	2
270021093	791	873552.7672	495261.9606	873552.7672	495261.9606	FL	Palm Beach	119	3
270766952	28434	1313203468	1224747505	1313203468	1224747505	NC	Hyde	127.5	3
270844402	31315	80357030.26	75220677.13	80357030.26	75220677.13	NC	Dare	111.5	3
272344894	86896	145840.1384	98779.09752	145840.1384	98779.09752	FL	Indian River	111.2	3
272133321	79051	6478191.483	5635186.647	6478191.483	5635186.647	NC	Dare	87	1
271128167	41850	467820601.8	442551232.8	467820601.8	442551232.8	NC	Hyde	111.7	3
272391627	88611	53160489.58	48285217.76	53160489.58	48285217.76	NC	Carteret	97.1	2
271882832	69772	74546583.28	62684857.37	74546583.28	62684857.37	NC	Onslow	89	1
272134524	79096	2688321.421	2397446.325	2688321.421	2397446.325	NC	Dare	112.8	3
270628303	23303	24135.6655	2981.31552	24135.6655	2981.31552	SC	Beaufort	80.7	1
271393809	51673	1502313.986	1109910.498	1502313.986	1109910.498	NY	Suffolk	99.6	2
272204912	81700	6408189.404	4390745.379	6408189.404	4390745.379	SC	Charleston	88.3	1
272291547	84914	125036372.7	107980000.9	125036372.7	107980000.9	NC	Carteret	94.9	1
270423171	15692	123347084.7	105415198.2	123347084.7	105415198.2	NC	Onslow	86	1
270478326	17741	149913360.8	119845777	149913360.8	119845777	SC	Charleston	117.6	3
270284567	10539	2647411545	2290270869	2647411545	2290270869	NC	Carteret	139	4
270184740	6838	361973607.4	314252742.8	361973607.4	314252742.8	FL	Monroe	133.4	4
271102204	40897	227927538.5	199363352.8	227927538.5	199363352.8	NC	Brunswick	78.3	1
272375898	88027	20047531.33	18210322.97	20047531.33	18210322.97	NC	Dare	90	1
271836530	68071	3678169.737	2884544.245	3678169.737	2884544.245	SC	Charleston	73.7	1
270181779	6726	34587468.26	27779235.49	34587468.26	27779235.49	FL	Hernando	80.4	1
271835725	68042	374870421.3	323898744.8	374870421.3	323898744.8	FL	Brevard	124.6	3
271369047	50763	50001.02379	19305.42634	50001.02379	19305.42634	TX	Brazoria	114.5	3
272595447	96130	365070.0067	237274.772	365070.0067	237274.772	NY	Queens	103	2
270312494	11593	3600048.507	2839717.082	3600048.507	2839717.082	SC	Charleston	86.5	1
271492769	55351	2830848.735	2525196.849	2830848.735	2525196.849	NC	Dare	106.2	2
272096163	77671	502599047.8	359987240.8	502599047.8	359987240.8	FL	Sarasota	190.8	5
271369666	50785	1512184.204	1083020.263	1512184.204	1083020.263	FL	Broward	111.7	3
270474152	17589	20539550.77	16209308.17	20539550.77	16209308.17	NC	Carteret	80.2	1
271751859	64949	8947126.691	8103187.792	8947126.691	8103187.792	FL	Collier	74.3	1
271649911	61152	3256069.12	2470708.321	3256069.12	2470708.321	SC	Charleston	76	1
271435410	53215	26512823.92	17201121.41	26512823.92	17201121.41	FL	Manatee	170.5	5
271733593	64261	2471223.143	1990058.449	2471223.143	1990058.449	NC	Dare	82	1
271521564	56415	4326748.684	2925980.003	4326748.684	2925980.003	FL	Franklin	119.5	3
271509464	55965	75780738.33	59622005.98	75780738.33	59622005.98	FL	Taylor	140.6	4
271829417	67816	565234327.3	547836999.6	565234327.3	547836999.6	NC	Dare	130	4
271740292	64515	45494831.59	35555986.7	45494831.59	35555986.7	SC	Charleston	135.8	4
272149560	79650	13448820.5	11878643.49	13448820.5	11878643.49	VA	Accomack	103.7	2
270792178	29381	536154.1579	276540.6607	536154.1579	276540.6607	SC	Charleston	71.5	1
270170831	6315	96568.98855	61129.91622	96568.98855	61129.91622	FL	Pasco	110.7	3
272044552	75766	46436435.37	36566694.73	46436435.37	36566694.73	GA	Chatham	106.6	2
270523373	19407	587658.5411	386890.6917	587658.5411	386890.6917	FL	Broward	96.7	2
272667195	98806	4554763.236	3406397.109	4554763.236	3406397.109	AL	Baldwin	128	3
270318067	11800	14208967.92	12722308.21	14208967.92	12722308.21	NC	Dare	74.2	1
272237003	82885	55745261.52	46222543.31	55745261.52	46222543.31	SC	Beaufort	112	3
270062403	2311	79955273.96	71263066.85	79955273.96	71263066.85	NC	Dare	106.8	2
272011160	74532	3980855.403	2450908.773	3980855.403	2450908.773	FL	Monroe	122.4	3
270621307	23038	3253943500	2800261342	3253943500	2800261342	NC	New Hanover	154.5	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270444600	16494	95039995.27	77904124.11	95039995.27	77904124.11	NC	Carteret	79.7	1
271962011	72713	14543365.26	10594773.08	14543365.26	10594773.08	SC	Georgetown	72.1	1
272192586	81258	35362577.42	32384495.78	35362577.42	32384495.78	NC	Dare	96.8	2
270749139	27775	134282515.2	123897013.5	134282515.2	123897013.5	NC	Dare	112.1	3
271752405	64969	48167497.57	33328331.68	48167497.57	33328331.68	SC	Beaufort	121.8	3
270021666	812	17872468.62	13667950.03	17872468.62	13667950.03	FL	Collier	106.9	2
270581535	21566	45920635.78	37857715.15	45920635.78	37857715.15	SC	Horry	80.9	1
272109355	78152	25524270.45	22889241.08	25524270.45	22889241.08	NC	Dare	85.8	1
272403506	89052	564066.4577	256585.4279	564066.4577	256585.4279	FL	Levy	77.5	1
270205310	7610	81785695.61	70441016.57	81785695.61	70441016.57	NC	Dare	103.3	2
270554549	20553	264096.2711	180109.4637	264096.2711	180109.4637	NY	Nassau	129.9	4
272009352	74462	398303507.3	368841071.3	398303507.3	368841071.3	NC	Dare	100.4	2
270528650	19598	4453581.432	3642035.891	4453581.432	3642035.891	NC	Carteret	68	1
270553869	20526	13591925.66	11085021.26	13591925.66	11085021.26	SC	Charleston	104.5	2
271811073	67140	309873597.3	272639443.1	309873597.3	272639443.1	NC	Onslow	113.7	3
272264006	83879	10531614.92	8540960.31	10531614.92	8540960.31	SC	Charleston	104.6	2
270326712	12124	96132.39443	53200.02643	96132.39443	53200.02643	MS	Hancock	79.5	1
270198844	7372	187405813.9	164157918.6	187405813.9	164157918.6	FL	Volusia	101.8	2
270720272	26696	600555.9902	508397.4836	600555.9902	508397.4836	NC	Dare	68.8	1
270459449	17042	13754211.28	10809849.97	13754211.28	10809849.97	FL	Collier	68.3	1
271493472	55377	221484320	193945874.7	221484320	193945874.7	NC	Brunswick	98.3	2
270597156	22142	65640920	49797816.59	65640920	49797816.59	SC	Georgetown	117.4	3
271084582	40233	51366344.5	47720746.52	51366344.5	47720746.52	NC	Dare	85.4	1
271529145	56699	8044069.766	5601702.39	8044069.766	5601702.39	SC	Beaufort	118.7	3
270482564	17893	734261288.8	595054784	734261288.8	595054784	SC	Charleston	145.1	4
271129132	41883	1387318.074	1205019.879	1387318.074	1205019.879	NC	Dare	79.2	1
271305125	48397	48527004.36	35809141.58	48527004.36	35809141.58	FL	Monroe	118.9	3
271975328	73205	25264771.41	19884697.67	25264771.41	19884697.67	FL	Miami-Dade	113.5	3
270475328	17633	317884.2151	261506.3865	317884.2151	261506.3865	NC	Dare	74.6	1
271549335	57447	487817714.9	421637293.9	487817714.9	421637293.9	NC	Brunswick	102.4	2
271207300	44771	108111668	88040255.64	108111668	88040255.64	FL	Pasco	99.8	2
271197960	44433	308523358.6	294820111	308523358.6	294820111	NC	Dare	103.9	2
270531712	19706	21527309.37	19554665.75	21527309.37	19554665.75	NC	Dare	86	1
271229730	45606	66506023.5	58515577.74	66506023.5	58515577.74	NC	Carteret	131.5	4
272087296	77345	112413451.7	86950273.3	112413451.7	86950273.3	FL	Collier	76.6	1
270345315	12811	223966488.5	200719259	223966488.5	200719259	NC	Dare	112.1	3
272052542	76061	19504103.87	13727344.56	19504103.87	13727344.56	NC	Hyde	76.6	1
270400372	14847	90584781.06	71733879.29	90584781.06	71733879.29	NC	Carteret	86.4	1
270200368	7429	32038.67041	5489.931486	32038.67041	5489.931486	LA	Lafourche	92.5	1
270119473	4439	187973.1142	113688.58	187973.1142	113688.58	LA	Lafourche	107.8	2
270423000	15686	93127.77329	48552.24215	93127.77329	48552.24215	LA	Terrebonne	126.7	3
271971846	73078	110274187.6	94689888.86	110274187.6	94689888.86	FL	St. Lucie	101.5	2
271859677	68929	19522892.64	15713996.07	19522892.64	15713996.07	NC	Hyde	74.3	1
270911830	33809	2279761.982	1782248.823	2279761.982	1782248.823	NC	Carteret	64.2	1
270141707	5251	28968765.87	20402452.01	28968765.87	20402452.01	FL	Santa Rosa	141.9	4
270383156	14202	17275590.66	13786213.48	17275590.66	13786213.48	FL	Collier	99.6	2
270918442	34055	36004251.61	29045346.71	36004251.61	29045346.71	FL	Volusia	119.5	3
271586655	58822	287122304.2	253813962.6	287122304.2	253813962.6	NC	Brunswick	104.7	2
272687048	99536	360364.5636	189687.9472	360364.5636	189687.9472	FL	Brevard	87.8	1
270435187	16138	53554496.36	44646646.45	53554496.36	44646646.45	FL	Indian River	98	2
271459526	54108	400276.6879	267539.2891	400276.6879	267539.2891	FL	Santa Rosa	86.8	1
271355943	50281	2110.009633	876.0363154	2110.009633	876.0363154	FL	Santa Rosa	134.2	4
270710983	26345	76599717.03	70802749.69	76599717.03	70802749.69	NC	Dare	104.7	2
272291363	84907	166971253.6	142154577.6	166971253.6	142154577.6	NC	Onslow	94.4	1
271238651	45934	13741906.65	12238089.25	13741906.65	12238089.25	NC	Hyde	72.2	1
270682110	25287	16246854.97	12878659.34	16246854.97	12878659.34	NC	Carteret	83	1
271243134	46097	684547380	597911349.5	684547380	597911349.5	FL	Palm Beach	129.4	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271034877	38396	11779902.62	8250714.206	11779902.62	8250714.206	FL	Pinellas	107.2	2
271585031	58762	8397629.969	7265779.973	8397629.969	7265779.973	NC	Hyde	72	1
271175134	43584	1268100249	1168848284	1268100249	1168848284	NC	Carteret	120.9	3
271252348	46440	85546263.73	69873548.23	85546263.73	69873548.23	FL	Miami-Dade	88.6	1
271751102	64921	41612733.59	38445439.65	41612733.59	38445439.65	RI	Washington	87.6	1
272065384	76539	4897540.2	3523244.732	4897540.2	3523244.732	LA	Cameron	134.4	4
271178254	43701	3915635.452	3315053.942	3915635.452	3315053.942	NC	Carteret	58.9	1
270275280	10194	10636489.46	9492723.925	10636489.46	9492723.925	NC	Dare	104.2	2
270999627	37089	1144535.31	838702.9985	1144535.31	838702.9985	SC	Charleston	70.1	1
272645360	97992	325577949.8	274068946.4	325577949.8	274068946.4	FL	Sarasota	107.4	2
271526184	56590	111016203.5	99619285.45	111016203.5	99619285.45	NC	Dare	113.2	3
270792092	29378	61732.1455	32178.10878	61732.1455	32178.10878	SC	Charleston	72.3	1
271755624	65089	1452970.661	1275439.676	1452970.661	1275439.676	NC	Dare	87.2	1
271376032	51020	6103576.79	4828498.232	6103576.79	4828498.232	NC	Onslow	68.1	1
270023261	869	18562686.15	16660178.22	18562686.15	16660178.22	NC	Dare	96.8	2
270469665	17424	136519122.3	122784994.1	136519122.3	122784994.1	NC	Hyde	117.6	3
270487356	18071	327742023.3	297474442.3	327742023.3	297474442.3	NC	Carteret	101.2	2
271242316	46068	14352696.25	12638533.49	14352696.25	12638533.49	FL	Monroe	90.2	1
271741865	64576	4069866.029	2468939.702	4069866.029	2468939.702	FL	Broward	97	2
270377238	13977	54033237.31	41623582.63	54033237.31	41623582.63	NC	Carteret	92	1
271187248	44031	14662817.59	10958519.74	14662817.59	10958519.74	SC	Beaufort	112.8	3
271237473	45891	54323137.91	47488399.97	54323137.91	47488399.97	NC	Carteret	96.2	2
270543081	20123	110480100.1	100829859.9	110480100.1	100829859.9	FL	Collier	116.9	3
271629351	60385	40060801.5	26480621.79	40060801.5	26480621.79	FL	Pinellas	138.2	4
270274089	10150	3679766410	3175226876	3679766410	3175226876	SC	Horry	128.8	3
270621382	23040	3583726.176	2311767.608	3583726.176	2311767.608	AL	Baldwin	145.2	4
272387232	88450	13674849.42	11152329.75	13674849.42	11152329.75				
270608626	22562	223447510	190627451.1	223447510	190627451.1	NY	Nassau	127.3	3
272491436	92290	2895580345	2475922100	2895580345	2475922100	FL	Brevard	115.9	3
272252731	83473	451923966.2	377465428.9	451923966.2	377465428.9	NC	New Hanover	89.8	1
270155693	5765	498837596.5	471178509.1	498837596.5	471178509.1	NC	Dare	126.5	3
270412942	15316	2838688.86	1686927.908	2838688.86	1686927.908	FL	Palm Beach	116.5	3
270495591	18374	157419.8596	128087.7271	157419.8596	128087.7271	FL	Brevard	111.2	3
271402640	51993	117721911.6	109859606.3	117721911.6	109859606.3	NC	Dare	124.5	3
272278817	84437	45251525.73	41376618.52	45251525.73	41376618.52	NC	Dare	88.3	1
270644169	23890	119707816.2	101489178.2	119707816.2	101489178.2	NC	Brunswick	77.6	1
272667614	98822	1129885.773	813746.8761	1129885.773	813746.8761	NY	Nassau	106.1	2
270393423	14586	566367.6761	283585.8866	566367.6761	283585.8866	FL	Walton	114.6	3
270320271	11881	1051087296	925889186.9	1051087296	925889186.9	NC	Brunswick	118.9	3
270379515	14063	28315501.03	22814146.99	28315501.03	22814146.99	SC	Charleston	101.6	2
272466626	91379	541323.1498	302003.4476	541323.1498	302003.4476	FL	Palm Beach	103.9	2
271695769	62854	18305.33039	8428.401886	18305.33039	8428.401886	FL	Pinellas	127.2	3
270006107	231	1164732257	1093389912	1164732257	1093389912	NC	Dare	128.1	3
272417194	89553	767406.6726	404478.1722	767406.6726	404478.1722	MS	Harrison	102.4	2
271378052	51094	185047785.2	160421477.6	185047785.2	160421477.6	NC	Carteret	87.2	1
271854328	68730	38006764.64	30311585.37	38006764.64	30311585.37	GA	Glynn	108.6	2
270293596	10885	609773.9732	378136.8908	609773.9732	378136.8908	LA	Plaquemines	112.5	3
271696499	62881	38284731.2	34418002.45	38284731.2	34418002.45	NC	Hyde	79.8	1
271202346	44592	68897705.37	57143627.33	68897705.37	57143627.33	NC	New Hanover	84.1	1
272342081	86788	90877292.13	77197233.88	90877292.13	77197233.88	SC	Horry	74.9	1
270886429	32864	39414285.78	32880979.71	39414285.78	32880979.71	NC	Hyde	69.4	1
271646318	61020	749823688.3	654697391	749823688.3	654697391	NC	Onslow	108.1	2
270316320	11735	61597897.13	45713328.25	61597897.13	45713328.25	FL	Miami-Dade	117.9	3
270471996	17509	2984422.139	1646080.164	2984422.139	1646080.164	LA	Plaquemines	102.4	2
272041045	75640	20343682.48	15891358.88	20343682.48	15891358.88	SC	Charleston	84.8	1
272601218	96351	3317649.806	2229010.245	3317649.806	2229010.245	GA	Chatham	132.4	4
271123632	41681	284543.1172	149851.8857	284543.1172	149851.8857	LA	Lafourche	118.8	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271451601	53813	501957839.8	446841503.5	501957839.8	446841503.5	NC	Brunswick	111.3	3
270477000	17694	49964078.96	41582053.2	49964078.96	41582053.2	NC	Carteret	88.3	1
271992285	73823	19562874.64	17367405.12	19562874.64	17367405.12	NC	Dare	96.6	2
270395107	14648	220316813.8	205963174.7	220316813.8	205963174.7	NC	Dare	102.5	2
272083730	77211	30860332.51	26738680.79	30860332.51	26738680.79	NC	Carteret	82.8	1
272143613	79431	32838456.07	28245725.74	32838456.07	28245725.74	NY	Suffolk	111	3
271083529	40192	252311.8991	204301.4777	252311.8991	204301.4777	FL	Brevard	97.7	2
272621814	97121	987724793	905801841.7	987724793	905801841.7	NC	Dare	119.1	3
270617940	22911	21778993.53	17992538.79	21778993.53	17992538.79	NC	New Hanover	83.7	1
272318313	85911	44901512.82	35067884.18	44901512.82	35067884.18	FL	Collier	106.4	2
270655181	24292	145590.24	81223.31607	145590.24	81223.31607	LA	Plaquemines	107.3	2
272448753	90712	26400.83767	3605.941088	26400.83767	3605.941088	FL	Okaloosa	115.5	3
270877796	32545	15928412.16	13762926.85	15928412.16	13762926.85	FL	Monroe	87.1	1
272435921	90239	904605.5967	759059.412	904605.5967	759059.412	NC	Dare	63.7	1
272064133	76493	43665767.31	36875152.32	43665767.31	36875152.32	RI	Washington	115.8	3
270163176	6036	733744562.9	627453538.3	733744562.9	627453538.3	SC	Charleston	124.8	3
271706318	63249	173718.3192	123785.6251	173718.3192	123785.6251	GA	Chatham	113.5	3
272540235	94102	4283635.471	3319739.03	4283635.471	3319739.03	SC	Charleston	76.4	1
271776394	65858	49360873.86	41221504.33	49360873.86	41221504.33	FL	Monroe	86.2	1
272655403	98368	66447006.29	50643888.58	66447006.29	50643888.58	SC	Charleston	129.4	3
272610591	96705	17840988	16409268.67	17840988	16409268.67	NC	Dare	93.7	1
272690221	99655	17187490.57	15723157.11	17187490.57	15723157.11	NC	Dare	96.7	2
271758585	65198	116313.6462	75512.86731	116313.6462	75512.86731	MS	Harrison	114.1	3
270869087	32221	45449220.36	41283754.85	45449220.36	41283754.85	NC	Hyde	80.9	1
270327492	12151	124047355.4	109220293.5	124047355.4	109220293.5	NC	Carteret	92.3	1
270854495	31688	3495421.036	2478200.907	3495421.036	2478200.907	FL	Wakulla	141.8	4
271405080	52083	53508382.42	45631326.41	53508382.42	45631326.41	NC	Carteret	88.5	1
270459574	17047	103210594	82396197.35	103210594	82396197.35	NC	New Hanover	87.1	1
270998240	37037	2341863.535	1510733.926	2341863.535	1510733.926	FL	Lee	124.5	3
270508090	18843	1103223.135	789155.5354	1103223.135	789155.5354	FL	Taylor	97	2
271518418	56297	698685.4585	411486.076	698685.4585	411486.076	AL	Mobile	145.2	4
270741200	27486	102621508.3	86785924.57	102621508.3	86785924.57	SC	Charleston	107.1	2
272139821	79296	691410.9802	431348.4467	691410.9802	431348.4467	FL	Bay	101.5	2
271170030	43402	3115500718	2763351956	3115500718	2763351956	SC	Horry	139.7	4
272059575	76325	542092893	465586949	542092893	465586949	NC	Pender	121	3
270598121	22175	46459000.89	35705432.22	46459000.89	35705432.22	SC	Georgetown	123.8	3
270953579	35377	2617351.008	1990675.003	2617351.008	1990675.003	LA	Terrebonne	101.5	2
271025700	38049	8481443.543	6276470.353	8481443.543	6276470.353	FL	Indian River	104.6	2
270905167	33567	45492.96766	18307.62369	45492.96766	18307.62369	FL	Brevard	113.4	3
270916450	33981	101427.8829	33851.03606	101427.8829	33851.03606	FL	Miami-Dade	70	1
272121023	78591	90826356.41	85003286.49	90826356.41	85003286.49	NC	Dare	88.7	1
271911697	70861	32882.70649	13382.16008	32882.70649	13382.16008	FL	Flagler	75.9	1
271280686	47489	61160888.43	51317314.27	61160888.43	51317314.27	FL	Miami-Dade	82.2	1
271071178	39739	271220617.2	258471232.8	271220617.2	258471232.8	NC	Dare	113.7	3
271529564	56715	9299211.691	5716160.017	9299211.691	5716160.017	FL	Palm Beach	120.7	3
271541630	57161	172342958.5	154164729	172342958.5	154164729	NC	Carteret	100.1	2
271251716	46417	6704905.638	5930362.878	6704905.638	5930362.878	NC	Dare	68.1	1
270738005	27364	16958268.02	13598474	16958268.02	13598474	NC	Pender	65.7	1
272571702	95262	8608356.957	6195187.5	8608356.957	6195187.5	LA	Plaquemines	148.1	4
271949752	72252	82295887.38	65421973.12	82295887.38	65421973.12	NC	Carteret	94.7	1
271744092	64659	40797961.91	32980637.71	40797961.91	32980637.71	SC	Charleston	87.6	1
270939186	34835	10045.06233	2911.687077	10045.06233	2911.687077	NY	Suffolk	105.1	2
271214919	45054	43512490.85	39561634.4	43512490.85	39561634.4	NC	Hyde	81.9	1
271002982	37215	106550691.6	93007839.59	106550691.6	93007839.59	SC	Georgetown	102.2	2
270372616	13809	96882823.6	79219357.65	96882823.6	79219357.65	SC	Charleston	107.9	2
271575857	58411	99299.04911	53348.79719	99299.04911	53348.79719	LA	Terrebonne	103.3	2
271127771	41836	60755.12732	26260.7114	60755.12732	26260.7114	AL	Baldwin	106.1	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271772368	65713	20983972.24	15551148.43	20983972.24	15551148.43	FL	Palm Beach	114.8	3
272125842	78770	50081464.87	41413571.22	50081464.87	41413571.22	NC	Carteret	80.1	1
270686630	25453	113431398.8	98282642.47	113431398.8	98282642.47	SC	Georgetown	87.6	1
270178374	6597	67955839.29	57130956.2	67955839.29	57130956.2	NC	Brunswick	80	1
272521359	93406	3591472.998	3040141.281	3591472.998	3040141.281	NC	Dare	71.7	1
272126347	78789	4123865.517	3514868.706	4123865.517	3514868.706	NC	Dare	66.9	1
272308539	85554	48695029.28	44855835.84	48695029.28	44855835.84	NC	Dare	84.3	1
270323305	11995	24756.92329	12465.43404	24756.92329	12465.43404	AL	Mobile	114.2	3
270096908	3598	178954406.2	152376541.8	178954406.2	152376541.8	FL	Martin	115.5	3
271476061	54730	10175268.5	7732036.363	10175268.5	7732036.363	RI	Newport	129.6	4
271948647	72211	68717.45854	43565.15746	68717.45854	43565.15746	GA	Chatham	86.5	1
271541084	57141	5516873.34	4340365.369	5516873.34	4340365.369	NY	Nassau	103.7	2
271201777	44573	31127043.89	25440110.94	31127043.89	25440110.94	NC	New Hanover	70.6	1
272631574	97487	6711576436	5777288800	6711576436	5777288800	NC	New Hanover	146	4
270487802	18088	1530389.499	799313.5649	1530389.499	799313.5649	FL	Miami-Dade	91.8	1
270664164	24621	852999.9956	734626.2841	852999.9956	734626.2841	NC	Dare	109.2	2
272277145	84376	1212714100	1009232642	1212714100	1009232642	FL	Palm Beach	131.3	4
270424858	15756	196384.1588	104691.2049	196384.1588	104691.2049	RI	Washington	73.9	1
270837417	31054	1476501.684	1281169.04	1476501.684	1281169.04	NC	Dare	94.1	1
270816771	30278	14075984.66	12469526.96	14075984.66	12469526.96	NC	Dare	87.6	1
271533132	56848	280879505.3	264120584.8	280879505.3	264120584.8	NC	Carteret	117.2	3
271968204	72946	8060222.939	6196627.48	8060222.939	6196627.48	NC	Onslow	62.4	1
271186702	44011	168435157.5	150346641.1	168435157.5	150346641.1	NC	Dare	98.7	2
271977753	73295	88000115.11	73604077.59	88000115.11	73604077.59	SC	Charleston	92.7	1
270958644	35563	73821573.33	62279126.03	73821573.33	62279126.03	NC	New Hanover	73.9	1
270737584	27346	15731920.12	12807926.69	15731920.12	12807926.69	NC	Carteret	98.4	2
272458440	91073	3008225.585	2500254.89	3008225.585	2500254.89	NY	Suffolk	105	2
271755574	65086	12975117.51	10442674.85	12975117.51	10442674.85	NC	Onslow	75.3	1
272693021	99756	466957.1442	247052.5125	466957.1442	247052.5125	FL	St. Lucie	136.6	4
270596288	22110	51971800.59	38575871.05	51971800.59	38575871.05	SC	Horry	70.2	1
271323652	49089	114078252.4	94888654.59	114078252.4	94888654.59	NC	Onslow	84	1
271905558	70627	4971364.627	4369041.841	4971364.627	4369041.841	NC	Dare	67.2	1
270908224	33683	528728085	447071706.9	528728085	447071706.9	NC	Hyde	113.2	3
272632093	97506	1330913514	1194966220	1330913514	1194966220	NC	Carteret	135.4	4
272079072	77043	211119293.9	165804475.6	211119293.9	165804475.6	NC	Carteret	101.3	2
272240076	83001	412392318.4	378711287	412392318.4	378711287	NY	Suffolk	127.1	3
271427720	52932	39263284.14	34242766.39	39263284.14	34242766.39	NC	Dare	95.5	1
272519662	93341	84737614.32	72588959.38	84737614.32	72588959.38	NC	Carteret	88.6	1
270218425	8093	318157.0808	231296.5904	318157.0808	231296.5904	NC	Dare	99.5	2
271709402	63369	362916521.8	315017650.7	362916521.8	315017650.7	NC	Brunswick	94.4	1
270400818	14864	23077620.47	19307663.97	23077620.47	19307663.97	SC	Horry	70	1
270657633	24380	115841734.3	106002997.1	115841734.3	106002997.1	NC	Dare	91	1
271823399	67594	91710650.69	75805115.45	91710650.69	75805115.45	NC	Carteret	94.3	1
270849320	31497	144203342.4	124686656.4	144203342.4	124686656.4	NC	Carteret	88.3	1
272618124	96985	421069869.6	342605412.4	421069869.6	342605412.4	NC	Carteret	105.2	2
271313668	48715	355458140.6	298436844.3	355458140.6	298436844.3	NC	New Hanover	98.5	2
270027946	1041	86813786.21	73707548.9	86813786.21	73707548.9	NC	New Hanover	78.6	1
271231304	45663	168189552.1	134206508.2	168189552.1	134206508.2	SC	Charleston	116.9	3
272699673	99997	2206065181	1924970373	2206065181	1924970373	NC	Hyde	140.3	4
270323828	12013	2884914.366	1790063.043	2884914.366	1790063.043	FL	Palm Beach	148.8	4
271879969	69670	1212552.514	884029.0571	1212552.514	884029.0571	FL	Palm Beach	107.9	2
272412636	89388	573473139.7	493582486.7	573473139.7	493582486.7	SC	Horry	121.3	3
272622360	97141	14490772.16	9164644.72	14490772.16	9164644.72	FL	Monroe	104.4	2
271504783	55795	800670683.9	666639744.2	800670683.9	666639744.2	FL	Monroe	121.1	3
272669895	98904	60662945.01	51333513.28	60662945.01	51333513.28	NC	Carteret	79.4	1
270289805	10740	4551158.721	3655821.699	4551158.721	3655821.699	FL	Franklin	110.7	3
271513490	56113	70740053.55	57419949.99	70740053.55	57419949.99	SC	Charleston	128.7	3

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272114188	78331	3731868.347	3216896.378	3731868.347	3216896.378	SC	Beaufort	88.9	1
270897129	33268	42905478.41	35079689.03	42905478.41	35079689.03	SC	Charleston	89.6	1
271020635	37863	99186492.37	76214162.53	99186492.37	76214162.53	GA	McIntosh	139.8	4
271822185	67548	137426192.9	118959564.3	137426192.9	118959564.3	FL	Monroe	100.1	2
270367213	13617	314132456.5	266454795.7	314132456.5	266454795.7	NC	New Hanover	130.8	4
271301991	48277	33783400.15	31140955.92	33783400.15	31140955.92	NC	Dare	94.1	1
272155704	79873	251008829.8	206707347.3	251008829.8	206707347.3	NC	Carteret	110	2
270963450	35741	13207847.93	10969623.84	13207847.93	10969623.84	SC	Beaufort	97.5	2
270090578	3369	17012086.76	15670707.9	17012086.76	15670707.9	NC	Dare	100.1	2
272095348	77641	74386.02323	38286.55705	74386.02323	38286.55705	SC	Charleston	80.1	1
271500373	55637	95870115.13	80290844.26	95870115.13	80290844.26	NC	Carteret	78.6	1
271928212	71464	7720304.478	6882048.168	7720304.478	6882048.168	ME	Lincoln	66.1	1
271031979	38288	160612.3391	103681.085	160612.3391	103681.085	SC	Charleston	119.9	3
272358419	87390	22214846.59	18899477.83	22214846.59	18899477.83	FL	Brevard	83.2	1
271051413	39011	253090137.1	216338632.3	253090137.1	216338632.3	NC	Carteret	108.7	2
271339072	49659	24471350.54	16487614.81	24471350.54	16487614.81	LA	Terrebonne	129.6	4
271913928	70943	401686735.7	347667205.2	401686735.7	347667205.2	NC	Onslow	105.6	2
271390586	51557	498992770.2	480315302.4	498992770.2	480315302.4	NC	Dare	102.8	2
271356648	50309	44308424.62	41053767.13	44308424.62	41053767.13	NC	Dare	95.8	2
272254639	83543	6162026.777	4147381.933	6162026.777	4147381.933	FL	Brevard	128.6	3
272303165	85350	326938314.3	315521543.1	326938314.3	315521543.1	NC	Dare	112.9	3
271299737	48193	22035148.27	19512207.56	22035148.27	19512207.56	NC	Carteret	72.7	1
271195012	44322	14765687.33	11794588.97	14765687.33	11794588.97	SC	Charleston	109.4	2
272071093	76749	248064.8057	180498.2378	248064.8057	180498.2378	FL	Brevard	102.8	2
271632548	60505	217862965.3	177073598.2	217862965.3	177073598.2	SC	Charleston	119.4	3
272444191	90544	323166112.3	276570924.3	323166112.3	276570924.3	NC	Onslow	110.8	3
272088304	77383	1886559.213	966508.0208	1886559.213	966508.0208	FL	Okaloosa	74.2	1
272449591	90743	85074214.61	72559239.84	85074214.61	72559239.84	NC	Carteret	100	2
271267863	47015	93726.25077	48347.34848	93726.25077	48347.34848	FL	Levy	86.6	1
270877923	32549	111916113.4	105577312.2	111916113.4	105577312.2	NC	Dare	92.9	1
271711664	63451	47200280.85	43016865.45	47200280.85	43016865.45	NC	Dare	97.8	2
271282547	47556	26436929.44	19892393.08	26436929.44	19892393.08	FL	Manatee	92.2	1
272630760	97455	48188473.51	41939030.62	48188473.51	41939030.62	NC	Hyde	87	1
272316740	85851	150660897.5	139262065.3	150660897.5	139262065.3	FL	Miami-Dade	109.3	2
270591814	21943	18272637	14814860.78	18272637	14814860.78	FL	Palm Beach	76.1	1
271289260	47803	617309.2658	527864.2289	617309.2658	527864.2289	NC	Dare	66.1	1
270919105	34082	7409323.272	5106393.44	7409323.272	5106393.44	FL	Volusia	113.7	3
270059897	2217	17434848.69	15646696.29	17434848.69	15646696.29	NC	Hyde	72.7	1
270913866	33883	481781958.5	416407597.9	481781958.5	416407597.9	NC	Carteret	137	4
270481806	17866	10102378.57	8022127.571	10102378.57	8022127.571	SC	Horry	73.2	1
270935810	34709	776557.1124	425342.3586	776557.1124	425342.3586	LA	Jefferson	124.9	3
271363407	50553	116936.9969	84703.78137	116936.9969	84703.78137	SC	Beaufort	90.5	1
272315602	85810	375873819.8	359975036.5	375873819.8	359975036.5	NC	Dare	108.6	2
270638636	23682	51177387.92	37557032.16	51177387.92	37557032.16	GA	Chatham	125	3
270339091	12577	4425422.167	3139280.766	4425422.167	3139280.766	NY	Suffolk	127.7	3
270381708	14147	377177.0266	215896.0403	377177.0266	215896.0403	FL	Broward	79.4	1
271876947	69560	38742393.56	32124444.94	38742393.56	32124444.94	SC	Charleston	97.7	2
271877783	69592	114141703.4	95430274.29	114141703.4	95430274.29	NC	Carteret	99.6	2
271888891	69991	220980875	200267147.2	220980875	200267147.2	RI	Washington	140.6	4
270386758	14336	57582443.24	48225557.63	57582443.24	48225557.63	SC	Horry	90	1
272492874	92342	84519280.87	58070005	84519280.87	58070005	SC	Charleston	102.2	2
271946366	72126	50890.06828	20228.0224	50890.06828	20228.0224	LA	Plaquemines	126.1	3
270921370	34166	147398942.3	107186462.1	147398942.3	107186462.1	FL	Collier	123.3	3
271113977	41330	88105.72326	57482.21671	88105.72326	57482.21671	FL	Palm Beach	109.6	2
271013777	37611	77691308.38	65346154.31	77691308.38	65346154.31	NC	Carteret	91.3	1
272233859	82769	3354218.717	2595232.958	3354218.717	2595232.958	FL	Sarasota	99.2	2
272552645	94562	18412171.42	16626696.81	18412171.42	16626696.81	FL	Indian River	141.5	4

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272245130	83190	500393229.4	439319266.6	500393229.4	439319266.6	NY	Suffolk	143.8	4
271636659	60661	40699999.33	32275486.61	40699999.33	32275486.61	SC	Georgetown	79.4	1
270362135	13429	46815208.1	38685832.48	46815208.1	38685832.48	NC	Onslow	74.6	1
272667267	98809	155385642.8	124065652.4	155385642.8	124065652.4	NC	Carteret	96.8	2
271891000	70069	2812176765	2352312442	2812176765	2352312442	SC	Georgetown	145.8	4
271582857	58679	11217309.47	8482586.098	11217309.47	8482586.098	SC	Beaufort	127.9	3
270129057	4790	180137.9875	113186.8722	180137.9875	113186.8722	SC	Charleston	73.8	1
272151443	79718	330033623.3	286367021.4	330033623.3	286367021.4	NC	Carteret	104.1	2
270063387	2346	1047296.867	605810.2193	1047296.867	605810.2193	FL	Escambia	101.4	2
271522935	56467	39101579.14	33131406.57	39101579.14	33131406.57	NC	Brunswick	78.8	1
271940757	71918	56929776.24	37788708.57	56929776.24	37788708.57	FL	Lee	107.7	2
270853829	31664	165165656.6	144611497.5	165165656.6	144611497.5	FL	Monroe	104.5	2
270014620	548	6002880.257	4112080.039	6002880.257	4112080.039	SC	Charleston	97	2
270149399	5535	8864285.994	6857869.869	8864285.994	6857869.869	FL	Taylor	126.1	3
270938075	34792	20316790.09	16693990.6	20316790.09	16693990.6	NC	New Hanover	80.1	1
271141527	42344	33606601.03	28623669.89	33606601.03	28623669.89	NC	Carteret	77.7	1
272453766	90899	760260.7193	572077.3113	760260.7193	572077.3113	FL	Flagler	76.4	1
272174749	80590	12545721.05	11284383.54	12545721.05	11284383.54	RI	Newport	114.7	3
270280600	10387	19854545.36	17578292.79	19854545.36	17578292.79	NC	Carteret	77.8	1
270366845	13603	6837729.606	5636300.156	6837729.606	5636300.156	AL	Mobile	117.4	3
272259319	83709	21897227.02	16473291.88	21897227.02	16473291.88	FL	Collier	79.7	1
271234778	45791	245422342.8	236202737	245422342.8	236202737	NC	Dare	120.1	3
270590503	21894	101183828.4	92132445.19	101183828.4	92132445.19	NC	Hyde	103.4	2
270396294	14694	88100873.1	81325202.33	88100873.1	81325202.33	NC	Dare	87.8	1
271849713	68562	273378.8053	193991.2681	273378.8053	193991.2681	LA	St. Mary	131.9	4
270316634	11746	1272641147	1188532274	1272641147	1188532274	NC	Dare	130.8	4
270158644	5870	59488.95898	39712.10771	59488.95898	39712.10771	LA	Plaquemines	118	3
270649777	24087	3694924.399	2873363.376	3694924.399	2873363.376	SC	Charleston	80.1	1
270762917	28277	147375.8504	99056.81517	147375.8504	99056.81517	SC	Charleston	80.7	1
271531538	56791	309588183.2	274423510.9	309588183.2	274423510.9	FL	Broward	111.4	3
270229272	8495	1239500.249	860103.5976	1239500.249	860103.5976	NY	Suffolk	113.2	3
272590527	95944	565035699.1	518320151.5	565035699.1	518320151.5	NC	Carteret	122.8	3
270232358	8609	12547493.39	9902631.597	12547493.39	9902631.597	NC	Dare	89.6	1
271691017	62676	61767.82817	42364.17171	61767.82817	42364.17171	FL	Escambia	98.6	2
271381086	51207	87392793.06	68155176.14	87392793.06	68155176.14	SC	Charleston	131.8	4
271600127	59311	117646.3278	50889.97083	117646.3278	50889.97083	AL	Mobile	77.1	1
271263066	46843	20064.74991	3927.922028	20064.74991	3927.922028	FL	Miami-Dade	76.2	1
270217447	8058	256621.9629	193196.9666	256621.9629	193196.9666	NC	Hyde	78.4	1
271935832	71745	6181426.581	5075257.885	6181426.581	5075257.885	NC	Carteret	71.8	1
270632789	23468	90048146.4	74906209.21	90048146.4	74906209.21	SC	Charleston	101.8	2
271472249	54587	5554061.134	4950339.141	5554061.134	4950339.141	NC	Hyde	75	1
271901663	70482	2969280910	2573384833	2969280910	2573384833	NC	New Hanover	154.4	4
272222559	82345	5603519.789	4250682.793	5603519.789	4250682.793	NY	Suffolk	106.7	2
271254783	46532	60194078.06	49160358.96	60194078.06	49160358.96	FL	Collier	112.5	3
271221780	45312	61296156.45	46305523.56	61296156.45	46305523.56	NY	Nassau	125.3	3
270418507	15524	27944366.22	21735323.27	27944366.22	21735323.27	FL	Palm Beach	135.9	4
272564891	95012	782923.9848	524842.8717	782923.9848	524842.8717	FL	Miami-Dade	102.7	2
271000396	37117	609070362	480084191.7	609070362	480084191.7	FL	Franklin	155.8	4
272017403	74761	68810463.61	52432832.62	68810463.61	52432832.62	FL	Martin	113.8	3
272220536	82273	11915148.59	9489868.348	11915148.59	9489868.348	SC	Charleston	100.3	2
271875159	69495	33228381.03	28184721.49	33228381.03	28184721.49	NY	Suffolk	119.6	3
271456294	53986	2252355.759	1615726.67	2252355.759	1615726.67	FL	Miami-Dade	116.5	3
272199047	81490	699440.9028	330408.1031	699440.9028	330408.1031	FL	Monroe	97.6	2
270117026	4345	41436342.29	34146037.85	41436342.29	34146037.85	FL	Collier	120.9	3
271258220	46657	679083102	574085572.3	679083102	574085572.3	NC	Carteret	120.4	3
272352081	87159	31480465.26	27525063.87	31480465.26	27525063.87	NC	Dare	93.4	1
271362256	50512	87489775.8	69863563.7	87489775.8	69863563.7	SC	Horry	105	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271286319	47695	7171.453333	1700.318635	7171.453333	1700.318635	SC	Charleston	78.9	1
270235431	8726	566660574.2	468506866.4	566660574.2	468506866.4	NC	Brunswick	107.1	2
271405214	52089	27660060.91	24271724.24	27660060.91	24271724.24	NC	Carteret	74.7	1
271514041	56133	62907318.02	57512456.21	62907318.02	57512456.21	NC	Dare	82.3	1
272208836	81843	212245865.7	193851541.3	212245865.7	193851541.3	NC	Carteret	109.8	2
270956696	35490	1802555833	1623989231	1802555833	1623989231	NC	New Hanover	127.2	3
271136623	42159	21504697.91	15390579.49	21504697.91	15390579.49	FL	Levy	100.7	2
271944558	72056	2150104.476	1376468.792	2150104.476	1376468.792	FL	Franklin	107.4	2
271040962	38626	4529760.617	3467804.882	4529760.617	3467804.882	NC	Carteret	79.3	1
270324533	12041	1883578.346	1653301.69	1883578.346	1653301.69	NC	Dare	90.6	1
271934467	71694	47221686.72	38304603.98	47221686.72	38304603.98	NC	Pender	75.3	1
272046960	75853	205028.5547	108038.4809	205028.5547	108038.4809	FL	St. Lucie	133.4	4
271581438	58623	9595008.297	7521117.817	9595008.297	7521117.817	SC	Charleston	79.5	1
270375089	13901	86185672.84	59001169.6	86185672.84	59001169.6	FL	Broward	106.5	2
270893010	33108	611917.0853	374731.2337	611917.0853	374731.2337	SC	Charleston	74.7	1
270827772	30683	624993121	575830302	624993121	575830302	NC	Brunswick	113.8	3
270953648	35379	386667.2401	235105.5843	386667.2401	235105.5843	SC	Charleston	80.7	1
272024703	75035	6447113.937	5058669.935	6447113.937	5058669.935	FL	Collier	86.8	1
272017991	74783	2611584155	2330870141	2611584155	2330870141	NC	New Hanover	132.1	4
270210341	7792	446551710.3	379417334.7	446551710.3	379417334.7	FL	Monroe	130.1	4
272267898	84021	41583374.18	36634389.99	41583374.18	36634389.99	NC	Dare	94.1	1
270546861	20263	315933.0585	174703.1015	315933.0585	174703.1015	SC	Charleston	70.8	1
270532818	19745	2873529.653	1939930.43	2873529.653	1939930.43	FL	St. Lucie	119.6	3
271193016	44248	1385133.771	1045463.462	1385133.771	1045463.462	NC	Dare	76.4	1
270542443	20100	63561933.31	58561785.73	63561933.31	58561785.73	NC	Dare	99	2
271112241	41266	14576.38633	3653.617282	14576.38633	3653.617282	NC	Dare	62.2	1
270539395	19983	5357543.817	4217030.237	5357543.817	4217030.237	GA	Chatham	90.6	1
271639406	60761	97723639.11	90182789.25	97723639.11	90182789.25	NC	Dare	92.9	1
270212542	7875	83099469.67	69522501.99	83099469.67	69522501.99	NC	Carteret	93.9	1
271212638	44968	1358904.7	813902.8008	1358904.7	813902.8008	FL	Miami-Dade	103.1	2
272489462	92217	225824.9859	145815.1471	225824.9859	145815.1471	FL	Pinellas	95.8	2
270874983	32442	47077986.37	32681860.14	47077986.37	32681860.14	FL	Collier	109.8	2
270156320	5787	43065.39404	25458.54219	43065.39404	25458.54219	FL	Monroe	73.1	1
271611958	59744	1305702.834	688257.8955	1305702.834	688257.8955	FL	Broward	120.6	3
271587460	58850	89932874.27	76322708.68	89932874.27	76322708.68	NC	Carteret	92.3	1
272157198	79927	97511727.09	81392148.19	97511727.09	81392148.19	SC	Georgetown	92.5	1
271848823	68528	503356354.6	438293322.2	503356354.6	438293322.2	NC	Onslow	107.8	2
270886278	32857	2669972043	2377874875	2669972043	2377874875	NC	Brunswick	128.7	3
271944451	72053	2796653.586	2495638.891	2796653.586	2495638.891	NC	Dare	80.5	1
272255775	83584	77974959.79	58818767.88	77974959.79	58818767.88	FL	Pinellas	100.6	2
272080250	77084	259840.6671	145055.1406	259840.6671	145055.1406	FL	Palm Beach	81.7	1
270463102	17176	673492710.7	650465702.8	673492710.7	650465702.8	NC	Dare	115.1	3
270292061	10826	9020490.352	8028646.034	9020490.352	8028646.034	NC	Hyde	68.5	1
271536176	56959	71171.63236	32399.14463	71171.63236	32399.14463	FL	Miami-Dade	113.5	3
272428296	89961	109626.4738	63727.4212	109626.4738	63727.4212	FL	Collier	143.8	4
272280671	84507	1572.229038	673.2084766	1572.229038	673.2084766	LA	Cameron	102.6	2
272563379	94956	61808930.72	52011669.22	61808930.72	52011669.22	NC	New Hanover	92.9	1
270367579	13629	18163484.27	14263727.96	18163484.27	14263727.96	SC	Charleston	88.5	1
270669034	24801	1825059.533	1537293.461	1825059.533	1537293.461	NC	Dare	76.2	1
271662915	61641	31747909.26	25927134.1	31747909.26	25927134.1	NC	Carteret	80.9	1
270941658	34927	25723315.36	19903189.61	25723315.36	19903189.61	FL	Pinellas	141.4	4
270527864	19570	3720855.895	2662073.041	3720855.895	2662073.041	FL	Martin	100.4	2
271926640	71411	47787308.52	39137062.92	47787308.52	39137062.92	FL	Monroe	104.9	2
271364297	50587	81153016.94	74924388.8	81153016.94	74924388.8	VA	Virginia Beach Ci	83.2	1
272148200	79601	6474693.272	5255012.31	6474693.272	5255012.31	GA	Chatham	83.9	1
272166904	80294	8823451.004	7874087.711	8823451.004	7874087.711	NC	Dare	125.3	3
270269217	9971	701235427.5	590801333	701235427.5	590801333	SC	Georgetown	141.5	4

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271549357	57447	28973745.86	24437242.15	28973745.86	24437242.15	NC	Carteret	81.5	1
272265598	83937	68993522.2	62283532.67	68993522.2	62283532.67	NC	Hyde	85.7	1
270883105	32744	92299.19977	47550.04365	92299.19977	47550.04365	FL	Palm Beach	58.1	1
271842684	68302	141843379.6	121968363.7	141843379.6	121968363.7	SC	Horry	81.8	1
272574228	95355	132945940.8	112848676.5	132945940.8	112848676.5	FL	Monroe	80.9	1
271341597	49753	1919732.49	1388894.526	1919732.49	1388894.526	FL	Miami-Dade	113.6	3
271572276	58280	41880971.63	31050959.48	41880971.63	31050959.48	SC	Beaufort	133.3	4
270067601	2506	98057687.68	82699261.04	98057687.68	82699261.04	SC	Horry	82.6	1
272237130	82890	1229793.16	947189.5504	1229793.16	947189.5504	NC	Carteret	70.8	1
271539855	57095	1707785.906	1287163.755	1707785.906	1287163.755	FL	Citrus	72.8	1
271879441	69652	71564625.05	46268753.73	71564625.05	46268753.73	FL	Pinellas	134.3	4
270558205	20691	166016723.3	133746264.1	166016723.3	133746264.1	FL	Collier	146.4	4
270651546	24156	423386567.3	393735671.6	423386567.3	393735671.6	NC	Dare	117.3	3
271291957	47903	278540685.7	239688953.1	278540685.7	239688953.1	NC	Hyde	115.2	3
271566535	58071	2741994.501	2203575.637	2741994.501	2203575.637	FL	Taylor	89.1	1
271107376	41088	12245.43264	5724.677643	12245.43264	5724.677643	FL	Palm Beach	76.9	1
270234881	8707	147113686.1	122690791.8	147113686.1	122690791.8	FL	Collier	128	3
270003125	119	11394997.13	9514475.676	11394997.13	9514475.676	GA	Chatham	90.5	1
272589637	95913	154266883.8	116157333	154266883.8	116157333	NC	Pender	83.3	1
270834533	30940	507912.7725	304412.016	507912.7725	304412.016			0	0
272020489	74878	1644358.538	1156425.151	1644358.538	1156425.151	SC	Beaufort	81.7	1
272309560	85593	129386377.8	102708765.9	129386377.8	102708765.9	GA	McIntosh	136.4	4
272284739	84657	80280139.97	74089862.85	80280139.97	74089862.85	NC	Dare	81.8	1
271669783	61892	109175.2437	52419.08996	109175.2437	52419.08996	LA	Plaquemines	115.5	3
271621748	60104	1281.084802	597.6364618	1281.084802	597.6364618	FL	Brevard	99.1	2
270481753	17865	18088650.98	16818639.01	18088650.98	16818639.01	NC	Dare	84.9	1
271119183	41518	44446241.18	37149048.12	44446241.18	37149048.12	SC	Beaufort	112.3	3
270758114	28097	4943.558271	567.4388851	4943.558271	567.4388851	FL	Taylor	107.5	2
272093806	77585	1614357635	1410496123	1614357635	1410496123	SC	Horry	128.1	3
270923426	34243	6144534.693	5018343.537	6144534.693	5018343.537	FL	Collier	88.7	1
271810832	67132	599196908.4	512257940.9	599196908.4	512257940.9	NC	Pender	108	2
271613479	59803	2428961.002	1781851.399	2428961.002	1781851.399	SC	Charleston	93	1
270891925	33068	3966161.153	2884461.576	3966161.153	2884461.576	SC	Charleston	74.4	1
270559176	20728	141144592.7	117132569.7	141144592.7	117132569.7	FL	Brevard	106.2	2
271025841	38055	3834.194197	762.7602721	3834.194197	762.7602721	FL	Bay	79.7	1
272035557	75435	110683777.9	103828106	110683777.9	103828106	NC	Dare	95.3	1
271478097	54805	195400175.2	173554751.1	195400175.2	173554751.1	NC	Carteret	106.9	2
270323615	12005	244552480.4	216149088.4	244552480.4	216149088.4	NC	Onslow	96.8	2
271641811	60850	70726515.89	59394462.05	70726515.89	59394462.05	NC	Carteret	92.3	1
270060198	2228	383144223.3	321190916.6	383144223.3	321190916.6	FL	Broward	134.5	4
271734887	64309	372429465.9	331689665.2	372429465.9	331689665.2	NC	Brunswick	89.2	1
270161191	5964	264747763.3	220237468.3	264747763.3	220237468.3	FL	Collier	96.5	2
270819393	30377	912135.8603	590861.4548	912135.8603	590861.4548	FL	Levy	119.5	3
270090167	3354	3782361.102	3036863.599	3782361.102	3036863.599	SC	Charleston	89.3	1
270707109	26199	552970508.5	480107156.3	552970508.5	480107156.3	SC	Georgetown	123.4	3
270704357	26099	54847954.83	39435338.05	54847954.83	39435338.05	SC	Charleston	141.4	4
270128367	4762	263623135.6	243365181.9	263623135.6	243365181.9	NC	Dare	109.5	2
272320177	85976	388926607.9	347919795.8	388926607.9	347919795.8	NC	Carteret	136.1	4
270734530	27233	219469726.9	183872861.7	219469726.9	183872861.7	NC	Pender	93.3	1
272424573	89824	145808.8179	102897.2475	145808.8179	102897.2475	FL	Collier	91.5	1
272451112	90799	50981842.02	42777466.24	50981842.02	42777466.24	NY	Suffolk	132.5	4
270372196	13794	61073619.78	54298333.7	61073619.78	54298333.7	NC	Hyde	88.3	1
271127747	41835	388403663.7	316143974.3	388403663.7	316143974.3	SC	Georgetown	114.2	3
272393927	88695	9731562.928	8571005.099	9731562.928	8571005.099	NC	Carteret	71.4	1
270107909	4007	178556462.2	156841100.7	178556462.2	156841100.7	FL	Collier	91.3	1
270620745	23017	108526009.2	83507138.65	108526009.2	83507138.65	FL	Collier	137.6	4
270304367	11294	294855.7437	240536.4708	294855.7437	240536.4708	NC	Dare	65.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270020953	785	669098213.6	585676613.2	669098213.6	585676613.2	NC	Onslow	121.9	3
270941691	34929	4097374.411	3039236.098	4097374.411	3039236.098	SC	Beaufort	84.1	1
271334142	49475	240448.3319	195921.6239	240448.3319	195921.6239	NC	Dare	67	1
271627294	60310	3398544.647	2645826.358	3398544.647	2645826.358	FL	Wakulla	97.1	2
270686737	25457	2267735.454	1377650.197	2267735.454	1377650.197	TX	Galveston	99.7	2
271245539	46188	97652964.39	91660906.31	97652964.39	91660906.31	FL	Collier	107.6	2
270114339	4246	1411899219	1239022109	1411899219	1239022109	NC	Onslow	126.3	3
271805301	66928	330978.6579	276218.6923	330978.6579	276218.6923	FL	Duval	100.7	2
270023062	863	1431782070	1270669078	1431782070	1270669078	SC	Horry	117.5	3
272291543	84914	17608353.46	14463600.67	17608353.46	14463600.67	SC	Charleston	91.3	1
270670366	24850	75888719.64	72470947.74	75888719.64	72470947.74	NC	Dare	111.1	3
270570059	21140	87770121.84	58117787.12	87770121.84	58117787.12	FL	Indian River	163.5	5
272641852	97864	58461748.7	46223088.5	58461748.7	46223088.5	SC	Beaufort	105.1	2
272170705	80436	3353.549578	909.7486856	3353.549578	909.7486856	FL	Palm Beach	87.7	1
272389178	88520	31176192.96	24974252.27	31176192.96	24974252.27	NC	New Hanover	75.4	1
271186556	44006	3857887.003	2517575.867	3857887.003	2517575.867	FL	Palm Beach	125.9	3
270461683	17126	3446668264	2950733576	3446668264	2950733576	SC	Horry	143.8	4
272622945	97163	74749860.39	63934176.09	74749860.39	63934176.09	SC	Charleston	104.5	2
271554656	57641	1408436.229	823816.5384	1408436.229	823816.5384	FL	Bay	121.2	3
270536712	19886	233869.2034	105675.9468	233869.2034	105675.9468	LA	Iberia	97.1	2
272182748	80892	26521908.46	21206465.44	26521908.46	21206465.44	NC	Onslow	96.5	2
271256067	46577	37861333.58	27039388.58	37861333.58	27039388.58	SC	Charleston	98	2
271819023	67432	569568923.5	508536793.5	569568923.5	508536793.5	NC	New Hanover	132.5	4
270159810	5913	18929401.07	15236710.54	18929401.07	15236710.54	FL	Martin	65.3	1
272382855	88285	182060796.2	174384759.2	182060796.2	174384759.2	NC	Dare	112	3
272170418	80425	115378676.8	93713157.88	115378676.8	93713157.88	SC	Charleston	98	2
271561174	57876	105587890.1	85926055.6	105587890.1	85926055.6	FL	Lee	95.7	2
272620262	97063	9701759.38	8807831.895	9701759.38	8807831.895	NC	Dare	90.6	1
271245340	46180	55761894.75	50067551.09	55761894.75	50067551.09	MA	Dukes	107.6	2
272688697	99599	63492439.34	53817370.08	63492439.34	53817370.08	NC	Onslow	70.7	1
271698293	62948	2959131.438	1731774.473	2959131.438	1731774.473	LA	Plaquemines	131.7	4
272613000	96795	12857596.61	9148912.211	12857596.61	9148912.211	AL	Baldwin	112.6	3
270403658	14968	11448322.12	9005332.362	11448322.12	9005332.362	FL	Franklin	141.4	4
270602513	22336	1284114.968	1020825.69	1284114.968	1020825.69	SC	Beaufort	96.5	2
270408460	15147	136059541.9	115411346.2	136059541.9	115411346.2	SC	Georgetown	98.1	2
271002938	37213	8294065.782	6486307.858	8294065.782	6486307.858	FL	Miami-Dade	58.9	1
271715109	63584	39858300.71	29984146.08	39858300.71	29984146.08	SC	Charleston	132.1	4
270444384	16485	19074065.14	15206132.4	19074065.14	15206132.4	SC	Horry	73	1
272634148	97584	2466764.849	1913376.32	2466764.849	1913376.32	SC	Charleston	100.3	2
270924024	34266	190759634.6	165043517.5	190759634.6	165043517.5	NC	Onslow	87.8	1
270002736	105	175490.828	135107.255	175490.828	135107.255	FL	Gulf	124.5	3
270624215	23150	497512143	452312501.9	497512143	452312501.9	NC	Carteret	112.6	3
271947693	72175	1298623.71	881792.7865	1298623.71	881792.7865	NY	Suffolk	129.6	4
270469722	17426	39403080.2	36897440.05	39403080.2	36897440.05	NC	Dare	132	4
271358745	50386	4814647.634	4161201.499	4814647.634	4161201.499	NC	Hyde	66.1	1
271432743	53118	25587188.35	18024189.86	25587188.35	18024189.86	FL	Pinellas	105.9	2
270045903	1701	224816106.7	189339337.3	224816106.7	189339337.3	FL	Collier	92.7	1
271705054	63199	6027.688341	2016.741035	6027.688341	2016.741035	AL	Baldwin	80.4	1
271175405	43594	210375699.7	201792169.5	210375699.7	201792169.5	NC	Dare	117.3	3
271719912	63764	176041628.5	158299167.3	176041628.5	158299167.3	SC	Horry	83.7	1
272436890	90275	161402252.1	150912352.8	161402252.1	150912352.8	NC	Dare	109.4	2
270737082	27327	231636651.5	219310131.9	231636651.5	219310131.9	NC	Dare	95.7	2
272686734	99525	20570856.48	18476384.72	20570856.48	18476384.72	NC	Dare	86.6	1
270905033	33562	32774128.4	25382739.22	32774128.4	25382739.22	FL	Wakulla	112.6	3
271075729	39909	2407354.004	1741610.492	2407354.004	1741610.492	NC	Dare	66.5	1
271783429	66114	178995083.7	154936828.7	178995083.7	154936828.7	NC	Onslow	87.6	1
271040529	38611	13074569.68	11398289.66	13074569.68	11398289.66	NC	Hyde	83.9	1

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271142164	42368	2660297278	2239554499	2660297278	2239554499	FL	Collier	164.4	5
270326788	12126	22457457.45	18132179.84	22457457.45	18132179.84	FL	Indian River	89.9	1
272160338	80043	2335103897	2087595638	2335103897	2087595638	NC	New Hanover	132.4	4
271421764	52714	9281149.239	8416516.502	9281149.239	8416516.502	NC	Dare	94.1	1
270366348	13585	272261120.1	233541207.1	272261120.1	233541207.1	NC	Pender	102	2
271419946	52643	201828681.2	150145980.4	201828681.2	150145980.4	FL	Gulf	143.4	4
270789366	29276	7804473.655	6057726.78	7804473.655	6057726.78	MS	Harrison	93.1	1
272043960	75746	46682076.31	39283933.36	46682076.31	39283933.36	SC	Georgetown	86.3	1
270626124	23222	17600592.82	13620630.96	17600592.82	13620630.96	GA	McIntosh	108.7	2
272209342	81861	22528914.96	17823192.06	22528914.96	17823192.06	NC	Carteret	82.2	1
270911810	33809	2912381.288	1973496.469	2912381.288	1973496.469	FL	Palm Beach	115	3
270531088	19682	1001087569	907697195.9	1001087569	907697195.9	NC	Carteret	133.1	4
270980507	36373	533417886.1	473866572.4	533417886.1	473866572.4	NC	Brunswick	106.2	2
272695382	99841	1565807.161	1377165.454	1565807.161	1377165.454	NC	Dare	72.8	1
271405710	52109	7573804.011	5568799.123	7573804.011	5568799.123	NC	Carteret	71.3	1
271556610	57712	178571636.7	171979516.6	178571636.7	171979516.6	NC	Dare	108	2
271979262	73349	122216972.8	111067007.2	122216972.8	111067007.2	NC	Dare	88.9	1
270987175	36621	18329251.02	14620537.83	18329251.02	14620537.83	NC	Onslow	84.1	1
271449576	53739	21300266.51	16765631.78	21300266.51	16765631.78	GA	Glynn	105.8	2
271410473	52287	578880055.2	506221681.3	578880055.2	506221681.3	NC	Brunswick	103.3	2
271590109	58946	237081637	208267549.8	237081637	208267549.8	NC	Carteret	88.9	1
270885791	32840	151714.2292	72628.88583	151714.2292	72628.88583	MS	Harrison	138.3	4
272226175	82482	1035499.316	880860.2112	1035499.316	880860.2112	FL	Monroe	86.5	1
270699064	25903	254704388.5	229885222.7	254704388.5	229885222.7	NC	Hyde	105.7	2
270791820	29367	735136.5057	563331.0703	735136.5057	563331.0703	NC	Hyde	93.3	1
270344378	12777	8474734.529	6462286.852	8474734.529	6462286.852	NY	Suffolk	105	2
271126528	41788	778453.8628	536713.0354	778453.8628	536713.0354	SC	Charleston	77.3	1
270472415	17524	20942578.25	19022512.96	20942578.25	19022512.96	NC	Dare	84.7	1
270995885	36945	4271024.773	3193405.707	4271024.773	3193405.707	FL	Franklin	94.8	1
271094063	40593	35329.06775	13788.15326	35329.06775	13788.15326	FL	Monroe	132.2	4
270553422	20510	91391043.04	86222708.58	91391043.04	86222708.58	NC	Dare	107.1	2
270013254	496	2762281.189	1614001.244	2762281.189	1614001.244	FL	Lee	103.7	2
272077800	76996	10791622.96	8439224.298	10791622.96	8439224.298	FL	Duval	109.9	2
271496440	55490	283837.8749	128953.9071	283837.8749	128953.9071	FL	Indian River	73.9	1
270805067	29848	331899.3792	273946.3361	331899.3792	273946.3361	NC	Dare	70.2	1
271613771	59814	182223046.2	167720512.6	182223046.2	167720512.6	NC	Dare	98.2	2
271300089	48206	123529862.2	101381388.9	123529862.2	101381388.9	SC	Charleston	111.3	3
271686851	62523	11723653.39	10716892.91	11723653.39	10716892.91	NC	Dare	119.6	3
271464269	54286	8614905.962	6602848.689	8614905.962	6602848.689	NC	Carteret	69.6	1
270792462	29391	181129250.4	137063665.4	181129250.4	137063665.4	FL	Lee	131	4
271471331	54554	64729698.03	53591982.84	64729698.03	53591982.84	NC	New Hanover	80.7	1
270338730	12565	76666732.11	63630839.93	76666732.11	63630839.93	NC	Brunswick	80.8	1
270132580	4918	30735254.65	26461702.19	30735254.65	26461702.19	NC	Carteret	95.3	1
270324771	12050	99509639.19	89379204.3	99509639.19	89379204.3	NC	Carteret	91.7	1
270753895	27943	332552.1272	200766.1649	332552.1272	200766.1649	FL	Palm Beach	108.4	2
272184318	80950	33229041.44	22360982.1	33229041.44	22360982.1	FL	Lee	120.9	3
271809568	67086	2300359.269	1844520.691	2300359.269	1844520.691	SC	Georgetown	67.6	1
270025965	968	3255211129	2858715298	3255211129	2858715298	NC	Onslow	125.2	3
270949219	35214	96439641.63	86168240.29	96439641.63	86168240.29	NC	Dare	93.1	1
272255177	83561	186462794	160928208.2	186462794	160928208.2	NC	Onslow	96.1	2
272058202	76272	17411777.96	14080129.55	17411777.96	14080129.55	SC	Beaufort	83.8	1
271594819	59120	842254.5527	725696.5215	842254.5527	725696.5215	NC	Dare	68.3	1
272673358	99031	13347905.76	11193203.5	13347905.76	11193203.5	NC	Carteret	75.4	1
272451166	90801	600090.941	396408.72	600090.941	396408.72	FL	Taylor	128.9	3
272632000	97502	5090942.493	3446902.933	5090942.493	3446902.933	AL	Mobile	124.3	3
272500321	92621	73792032.4	52241650.08	73792032.4	52241650.08	NC	Carteret	81.8	1
270639656	23721	107806812.4	71053254.24	107806812.4	71053254.24	GA	Camden	125.2	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270188390	6973	203628216.6	186497722.8	203628216.6	186497722.8	NC	Hyde	111.7	3
272430265	90034	211526.8151	133427.3425	211526.8151	133427.3425	FL	St. Johns	134	4
270158241	5856	222922652	182516333	222922652	182516333	NC	Onslow	102	2
271050946	38994	1134537.122	945222.4847	1134537.122	945222.4847	FL	Volusia	96.4	2
272270716	84129	7200141.595	6449274.854	7200141.595	6449274.854	NC	Dare	73.3	1
272225285	82448	1202438856	1070644122	1202438856	1070644122	NC	Pender	119.6	3
272482347	91954	1148188662	1038889578	1148188662	1038889578	SC	Horry	125.2	3
270117809	4376	81342499.42	60570385.14	81342499.42	60570385.14	FL	Collier	130	4
270298456	11070	6184338.284	5498829.915	6184338.284	5498829.915	NC	Dare	77.9	1
272637741	97714	20905485.85	13423331.1	20905485.85	13423331.1	FL	Monroe	147.4	4
270892718	33097	1054443.664	822126.0094	1054443.664	822126.0094	FL	Brevard	102.8	2
272660210	98551	5606628.355	4182397.492	5606628.355	4182397.492	SC	Charleston	90.4	1
271786558	66231	361155432.5	275693538.3	361155432.5	275693538.3	FL	Nassau	129.7	4
271434562	53184	759408775.1	690989086.7	759408775.1	690989086.7	NC	Carteret	105	2
272580454	95582	274737.6365	167780.3167	274737.6365	167780.3167	FL	Miami-Dade	158.1	5
271457708	54039	14888187.27	11793948.82	14888187.27	11793948.82	FL	Collier	100.8	2
271246807	46234	295595.0001	246846.7849	295595.0001	246846.7849	NC	Dare	98.3	2
271365284	50624	29429193.07	20658254.76	29429193.07	20658254.76	FL	Broward	114.7	3
272339823	86707	59493312.09	50523604.36	59493312.09	50523604.36	NC	Onslow	78.8	1
270612171	22696	45174190.92	37834562.1	45174190.92	37834562.1	NC	Carteret	83.2	1
270581762	21575	20989842.37	16197573.91	20989842.37	16197573.91	FL	Sarasota	80.7	1
270350896	13018	6086476.748	4708873.893	6086476.748	4708873.893	SC	Charleston	78.2	1
270076539	2841	889583.9528	651237.9545	889583.9528	651237.9545	SC	Beaufort	66.9	1
271038823	38547	86246825.94	77449767.66	86246825.94	77449767.66	NC	Hyde	90.2	1
270174471	6450	131332.815	98533.37883	131332.815	98533.37883	FL	Duval	89.7	1
272302600	85328	21495947.65	18040604.8	21495947.65	18040604.8	SC	Charleston	103.8	2
271503877	55764	53807114.12	43801793.99	53807114.12	43801793.99	SC	Beaufort	103.9	2
271908769	70748	96958347.85	90655611.24	96958347.85	90655611.24	NC	Dare	100.4	2
270018416	689	77458442.64	63495615.67	77458442.64	63495615.67	FL	Miami-Dade	77.5	1
272604869	96487	605240082.9	538253474.8	605240082.9	538253474.8	NC	Onslow	126.8	3
271071865	39765	54478.76931	26933.48905	54478.76931	26933.48905	LA	Terrebonne	100.6	2
270849863	31517	641483544.6	553771864.7	641483544.6	553771864.7	NC	Brunswick	105.8	2
270798485	29607	12426021.37	10841910.99	12426021.37	10841910.99	NC	Hyde	71.2	1
270817143	30292	40957365.15	38105621.7	40957365.15	38105621.7	NC	Dare	90.7	1
271534697	56905	26260848.22	23920043.35	26260848.22	23920043.35	NC	Dare	83.2	1
270555619	20594	12156106.46	9904520.909	12156106.46	9904520.909	RI	Washington	120.6	3
270045957	1703	9193512.534	7342160.662	9193512.534	7342160.662	FL	Miami-Dade	110.9	3
271108562	41133	8594597.833	6472761.011	8594597.833	6472761.011	SC	Charleston	91.5	1
272278663	84431	307328189.7	276820754.3	307328189.7	276820754.3	NC	Carteret	115.7	3
270463997	17208	322259.3148	219380.6342	322259.3148	219380.6342	FL	St. Johns	109	2
270603651	22377	396061404.6	370106150.4	396061404.6	370106150.4	NC	Carteret	116.1	3
271580179	58574	2707971.546	2355005.681	2707971.546	2355005.681	NC	Dare	100	2
270568829	21094	289166064.9	223700147.9	289166064.9	223700147.9	SC	Charleston	127.4	3
270188741	6987	22962271.21	18125076.76	22962271.21	18125076.76	SC	Charleston	89.6	1
271279849	47458	11305135.66	7225393.087	11305135.66	7225393.087	FL	Sarasota	124.5	3
271178026	43692	4699200.913	3110398.933	4699200.913	3110398.933	SC	Charleston	170.8	5
271239590	45968	61054.52276	20799.16301	61054.52276	20799.16301	FL	Escambia	95	1
270154604	5728	187783288.9	158168113.5	187783288.9	158168113.5	FL	Miami-Dade	154.6	4
270650997	24135	1956624.457	1652057.558	1956624.457	1652057.558	NC	Dare	67.4	1
272445285	90584	70049204.21	55256982.17	70049204.21	55256982.17	SC	Charleston	124.3	3
270758625	28116	85359559.01	81424843.85	85359559.01	81424843.85	NC	Dare	104	2
271529638	56719	42290143.61	35107088.96	42290143.61	35107088.96	NC	Onslow	78.5	1
272537144	93987	88027776.68	74346405.61	88027776.68	74346405.61	NC	Pender	81.8	1
270308557	11446	86972656.65	69484639.71	86972656.65	69484639.71	SC	Charleston	99.7	2
271200122	44511	11693945.16	10486657.09	11693945.16	10486657.09	NC	Dare	73.6	1
271304930	48389	93724645.11	82247292.37	93724645.11	82247292.37	NC	Dare	88.5	1
272576353	95430	395498196.6	355585528.8	395498196.6	355585528.8	NC	Brunswick	122.2	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270384299	14245	3176489.318	2229438.703	3176489.318	2229438.703	NC	Carteret	70.6	1
270655945	24318	105321733.6	100868613.1	105321733.6	100868613.1	NC	Dare	161.5	5
270658691	24420	746811.2032	647340.4958	746811.2032	647340.4958	MA	Barnstable	99.5	2
270771631	28610	2777484.993	1926601.443	2777484.993	1926601.443	SC	Charleston	87.6	1
272084727	77250	15147207.47	13584138.67	15147207.47	13584138.67	FL	Miami-Dade	73.8	1
270161289	5967	5668708.823	4194356.585	5668708.823	4194356.585	LA	Plaquemines	128.1	3
270229262	8494	21107430.58	18891413.96	21107430.58	18891413.96	NC	Hyde	77.8	1
271343474	49821	2657220.495	1763133.697	2657220.495	1763133.697	FL	Brevard	144.8	4
270562418	20853	42805513.11	32598984.53	42805513.11	32598984.53	NC	New Hanover	73.7	1
270580100	21512	308199165.1	294750904	308199165.1	294750904	NC	Dare	104.8	2
271643960	60933	23106961.14	17958931.62	23106961.14	17958931.62	SC	Georgetown	91	1
270423519	15704	77726273.89	67735444.39	77726273.89	67735444.39	SC	Horry	77	1
271417997	52569	409184688.6	361363458.4	409184688.6	361363458.4	NC	Brunswick	98.1	2
270878351	32566	100179075.3	82970728.07	100179075.3	82970728.07	SC	Georgetown	103.6	2
272059470	76321	63320197.29	49223769.14	63320197.29	49223769.14				
270732722	27157	120726864.5	90536214.64	120726864.5	90536214.64	FL	Miami-Dade	134.9	4
272645343	97991	121024757	90856406.81	121024757	90856406.81	FL	Miami-Dade	130	4
270471632	17496	30474689.89	21466735.7	30474689.89	21466735.7	NY	Nassau	133.8	4
272680847	99312	2243024243	2035635567	2243024243	2035635567	NC	Dare	155.4	4
272288899	84815	104340309	93074807.9	104340309	93074807.9	NC	Carteret	91	1
271096313	40675	354308892.6	325508812.8	354308892.6	325508812.8	FL	Lee	115.9	3
270801182	29707	3497667.084	3033675.272	3497667.084	3033675.272	NY	Suffolk	74.6	1
272156226	79892	15677290.74	13826615.95	15677290.74	13826615.95	FL	Collier	94.3	1
272693709	99779	15974666.81	12425593.83	15974666.81	12425593.83	NY	Queens	106.2	2
270313753	11639	4935918.554	3894439.66	4935918.554	3894439.66	FL	Collier	97.3	2
271869738	69302	292627734.7	250914582.7	292627734.7	250914582.7	NC	Pender	100	2
271358075	50360	10559796.4	7824969.918	10559796.4	7824969.918	LA	Iberia	132.4	4
272613394	96809	145066404.8	123269982.5	145066404.8	123269982.5	NC	Onslow	112.8	3
270169139	6254	28534015.06	20913062.07	28534015.06	20913062.07	FL	Collier	124.1	3
271426420	52886	87024166.98	80533323.23	87024166.98	80533323.23	NC	Dare	92	1
270638685	23684	53956969.47	45802475.01	53956969.47	45802475.01	NC	Brunswick	93.4	1
270713471	26441	108628654.4	96563650.68	108628654.4	96563650.68	NC	Dare	83.1	1
270573879	21280	233204.2432	149121.0778	233204.2432	149121.0778	SC	Beaufort	159.2	5
270798733	29617	4330751.175	2784440.927	4330751.175	2784440.927	FL	Walton	89.7	1
272258040	83664	48879613.28	39392791.46	48879613.28	39392791.46	FL	Franklin	122.8	3
270375935	13931	47609478.37	40553005.47	47609478.37	40553005.47	NY	Suffolk	106.1	2
271922830	71269	4166958.398	3369679.118	4166958.398	3369679.118	NC	Dare	98.6	2
271172161	43480	84611.22505	39180.97936	84611.22505	39180.97936	FL	Broward	92.9	1
272029804	75224	47741840.03	38825678.33	47741840.03	38825678.33	SC	Horry	92.5	1
272242372	83089	4573677.404	3261870.761	4573677.404	3261870.761	GA	Glynn	91	1
272346753	86960	117616164.2	108594936.3	117616164.2	108594936.3	NC	Hyde	99.4	2
270710629	26331	23503927.54	21557487.07	23503927.54	21557487.07	NC	Dare	97.6	2
272416920	89544	5200524.27	4680705.309	5200524.27	4680705.309	NC	Dare	67	1
271085857	40283	140958394.3	111049671.6	140958394.3	111049671.6	SC	Charleston	132.2	4
272510443	92990	410277060.8	358344314.5	410277060.8	358344314.5	NC	Onslow	103.2	2
270447459	16601	15853577.62	11687759.86	15853577.62	11687759.86	SC	Charleston	133.8	4
270733702	27198	594632.0675	487997.2627	594632.0675	487997.2627	FL	Nassau	96.2	2
272689036	99611	5214948424	4370017916	5214948424	4370017916	FL	Collier	146.6	4
271402368	51982	2553609.234	1604503.496	2553609.234	1604503.496	FL	Gulf	120.7	3
270962458	35705	12397423.58	9537960.31	12397423.58	9537960.31	FL	Sarasota	64.4	1
270382153	14164	17990338.32	12101527.98	17990338.32	12101527.98	FL	Miami-Dade	115.9	3
272635666	97641	188168547.4	156338648.8	188168547.4	156338648.8	FL	Collier	90.1	1
271284621	47634	1650935.018	857346.7123	1650935.018	857346.7123	AL	Baldwin	121.7	3
270553707	20520	2870702.19	2495871.527	2870702.19	2495871.527	NC	Dare	56.3	1
271899308	70392	64463653.21	54384318.54	64463653.21	54384318.54	NC	Carteret	90.3	1
271149972	42658	3761216.042	2526554.172	3761216.042	2526554.172	FL	Pinellas	103	2
272071349	76758	150121915.2	136423960.8	150121915.2	136423960.8	NC	Dare	91.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271624545	60209	862502023.1	750269229.2	862502023.1	750269229.2	SC	Horry	127	3
271218423	45186	16556567.2	14692654.39	16556567.2	14692654.39	NC	Dare	89.4	1
272480084	91869	10035693.67	7846562.053	10035693.67	7846562.053	NC	Carteret	68.8	1
271090595	40461	91664.13254	43303.71205	91664.13254	43303.71205	FL	Okaloosa	101.9	2
270417518	15489	90789530.93	61371129.23	90789530.93	61371129.23	FL	Collier	135.1	4
271945392	72090	664119738.8	597526136.5	664119738.8	597526136.5	NC	Onslow	98.5	2
272233715	82763	1255923414	1145983815	1255923414	1145983815	RI	Washington	122.3	3
270829102	30734	306327.9494	251221.6469	306327.9494	251221.6469	NC	Dare	77.3	1
272260984	83771	4415238.445	3318081.211	4415238.445	3318081.211	SC	Charleston	79	1
270821305	30445	36806999.01	31338703.67	36806999.01	31338703.67	NC	Dare	89.3	1
270840791	31181	240500.1484	178916.5177	240500.1484	178916.5177	FL	Martin	125.6	3
272169686	80397	5476827746	4619965804	5476827746	4619965804	NC	Onslow	148.9	4
272556312	94696	439172650.5	363164494.2	439172650.5	363164494.2	SC	Charleston	120.5	3
272121257	78599	143275.1675	108512.6546	143275.1675	108512.6546	NC	Dare	70.1	1
271915309	70993	657664072.5	573051922.4	657664072.5	573051922.4	NC	Brunswick	99.1	2
270653094	24214	39028018.38	36565355.13	39028018.38	36565355.13	NC	Dare	106	2
270237352	8794	17742081.41	14133272.49	17742081.41	14133272.49	GA	Glynn	104.9	2
270897542	33283	3929168.125	2568927.181	3929168.125	2568927.181	FL	Miami-Dade	135.7	4
271560680	57860	69829.28223	43657.71574	69829.28223	43657.71574	NC	Dare	74.3	1
271317745	48865	22192021.44	17700654.16	22192021.44	17700654.16	NC	Onslow	69.9	1
272497790	92526	47817097.86	41116048.31	47817097.86	41116048.31	NC	Carteret	100.4	2
270769236	28518	241103720.1	214694594.6	241103720.1	214694594.6	NC	Carteret	93	1
271837335	68100	42705150.41	34047969.92	42705150.41	34047969.92	SC	Georgetown	91.7	1
270607133	22506	138007798.7	117085818.5	138007798.7	117085818.5	SC	Horry	83.2	1
270121096	4499	91926522.42	63642795.91	91926522.42	63642795.91	SC	Beaufort	123.9	3
270832284	30855	528883895.7	490311999.9	528883895.7	490311999.9	NC	Dare	121.8	3
270790282	29311	841532.2664	506449.8447	841532.2664	506449.8447	TX	Brazoria	110.6	3
271537300	57002	75774313.67	59879630.08	75774313.67	59879630.08	SC	Beaufort	129.4	3
271704560	63180	16533400.96	12991196.61	16533400.96	12991196.61	SC	Beaufort	108.8	2
270699012	25902	210937.198	153954.5529	210937.198	153954.5529	SC	Charleston	67.3	1
271128829	41873	23375572.01	19023868.68	23375572.01	19023868.68	NC	Carteret	75.6	1
270939244	34837	65113316.61	50809700.36	65113316.61	50809700.36	FL	Volusia	126.2	3
271221006	45282	64404027.8	50272217.96	64404027.8	50272217.96	NY	Suffolk	114	3
270767769	28464	585859.3141	431227.7801	585859.3141	431227.7801	FL	Volusia	126.9	3
271029848	38207	224867510.7	185612327.1	224867510.7	185612327.1	FL	St. Johns	124.4	3
272680601	99303	205362.1991	150170.2872	205362.1991	150170.2872	NC	Carteret	72.7	1
271083164	40179	92714743.16	76082284.83	92714743.16	76082284.83	SC	Georgetown	105.4	2
270470999	17473	116328904	111821859.3	116328904	111821859.3	NC	Dare	125.7	3
272411334	89339	219657.6714	172123.3963	219657.6714	172123.3963	NC	Dare	90.3	1
272054288	76123	89018983.74	68129985.39	89018983.74	68129985.39	FL	Monroe	82.4	1
272530964	93763	39785.95445	26318.77611	39785.95445	26318.77611	NC	Carteret	59.1	1
271363759	50567	63916655.96	42023514.68	63916655.96	42023514.68	FL	Collier	156.7	5
271770238	65636	19184.43692	9489.478487	19184.43692	9489.478487	FL	Bay	102.6	2
270518504	19228	22608151.95	18248670.36	22608151.95	18248670.36	NC	Carteret	74.3	1
270624713	23168	2015323.861	1309067.86	2015323.861	1309067.86	NY	Suffolk	129.2	3
270195240	7238	3126876.633	1995799.015	3126876.633	1995799.015	FL	Palm Beach	106.3	2
270137244	5089	154622.5076	56678.64093	154622.5076	56678.64093	FL	Broward	115.3	3
271478537	54822	295720790.5	259751342	295720790.5	259751342	FL	Sarasota	101.8	2
272223528	82381	24506575.8	21265123.64	24506575.8	21265123.64	NC	Carteret	127.7	3
271981514	73432	127180759	114057778.2	127180759	114057778.2	NC	Carteret	85.3	1
272113957	78322	24188576.75	20175496.66	24188576.75	20175496.66	NC	Brunswick	67.8	1
272074166	76861	23193053.8	17600725.66	23193053.8	17600725.66	FL	Lee	93.8	1
272594685	96101	133704492.8	113233663.1	133704492.8	113233663.1	NC	Carteret	116.3	3
272283269	84601	6574225.776	4864219.878	6574225.776	4864219.878	SC	Charleston	121	3
272507983	92901	1854196941	1631713879	1854196941	1631713879	NC	Onslow	129.5	4
271404138	52050	7077327.343	6263387.117	7077327.343	6263387.117	NC	Dare	75.7	1
270535576	19846	32908842.64	26977772.57	32908842.64	26977772.57	SC	Georgetown	77.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272106311	78037	71284063.83	59757213.51	71284063.83	59757213.51	NC	New Hanover	70.4	1
270402017	14908	5567028.338	4352157.659	5567028.338	4352157.659	SC	Charleston	72.1	1
271547401	57375	96971136.35	71252303.38	96971136.35	71252303.38	FL	Brevard	139.2	4
272030634	75257	5116242.661	4538838.699	5116242.661	4538838.699	NC	Dare	92.6	1
271550473	57491	326736938.8	302015590.3	326736938.8	302015590.3	NC	Dare	111	3
271373729	50935	1518678.06	1001914.293	1518678.06	1001914.293	LA	Terrebonne	93.6	1
270805005	29846	63406603.92	50053065.07	63406603.92	50053065.07	SC	Charleston	117.2	3
270516882	19170	2454227.197	2093036.432	2454227.197	2093036.432	NC	Dare	69.4	1
271256994	46611	21112477.68	16856062.24	21112477.68	16856062.24	NC	Onslow	75.4	1
272022610	74958	1958253.077	1733234.993	1958253.077	1733234.993	NC	Dare	91	1
272662597	98639	73564367.68	56337952.31	73564367.68	56337952.31	FL	Palm Beach	83.4	1
272227002	82513	21878.2383	9043.391434	21878.2383	9043.391434	LA	Iberia	132.1	4
270577611	21418	77323582.31	63596713.24	77323582.31	63596713.24	SC	Charleston	104.6	2
272161761	80097	25757124.4	23550775.55	25757124.4	23550775.55	NC	Hyde	78.6	1
270866600	32129	56052438.09	47954418.83	56052438.09	47954418.83	NC	Carteret	84.9	1
270261559	9697	9772048.348	7619741.325	9772048.348	7619741.325	SC	Charleston	83.4	1
272369452	87790	1549628.701	1191282.168	1549628.701	1191282.168	NY	Nassau	97.5	2
272142221	79381	281864339.1	256360945.7	281864339.1	256360945.7	NC	Carteret	96	2
271811117	67142	218566872.5	181091329.9	218566872.5	181091329.9	NC	Brunswick	92.7	1
270231865	8591	6585778.878	5091414.365	6585778.878	5091414.365	NC	Carteret	71.2	1
270377453	13985	55469.52574	23589.19184	55469.52574	23589.19184	LA	Lafourche	149.2	4
272191674	81224	66486544.77	52236333.66	66486544.77	52236333.66	NC	Carteret	84.7	1
271204937	44681	44531628.07	39416241.09	44531628.07	39416241.09	NC	Carteret	72.6	1
271258369	46663	2846749940	2536956607	2846749940	2536956607	NC	New Hanover	136.8	4
270351340	13034	59592477.49	46810134.52	59592477.49	46810134.52	SC	Beaufort	109	2
270833752	30910	5959932246	4887103599	5959932246	4887103599	SC	Horry	150.2	4
272608642	96629	387290.848	293417.5377	387290.848	293417.5377	FL	Taylor	117.7	3
271767470	65528	17335931.5	14142329.28	17335931.5	14142329.28	GA	Glynn	106.6	2
270718271	26619	31898250.15	29046695.51	31898250.15	29046695.51	NC	Dare	75.8	1
270849525	31503	322743962.3	273946758.8	322743962.3	273946758.8	NY	Suffolk	144.2	4
272000997	74148	5342976.673	4188697.278	5342976.673	4188697.278	SC	Charleston	83.2	1
272131692	78991	18034955.9	13828173.04	18034955.9	13828173.04	FL	Pinellas	81.9	1
270340410	12626	95608.23013	55252.29867	95608.23013	55252.29867	LA	Jefferson	135.3	4
271251866	46421	62292407.44	50498641.44	62292407.44	50498641.44	FL	Brevard	116.7	3
272647489	98072	966782934	859764215.3	966782934	859764215.3	NC	Brunswick	121.9	3
271164725	43200	30903065.25	23454369.82	30903065.25	23454369.82	NJ	Ocean	113.1	3
271465540	54334	1055902609	920957448.7	1055902609	920957448.7	NC	Onslow	108	2
272216567	82124	5476388.203	4341469.723	5476388.203	4341469.723	SC	Georgetown	68.3	1
271749661	64869	34008965.45	25938070.7	34008965.45	25938070.7	FL	Levy	112	3
271331733	49386	43774050.37	33083938.32	43774050.37	33083938.32	FL	Levy	122.2	3
272059129	76309	43927814.88	35995564.12	43927814.88	35995564.12	NC	New Hanover	76.6	1
270249991	9270	1479838.784	988000.8091	1479838.784	988000.8091	FL	Nassau	112.5	3
271294902	48008	724800692.6	635217737.9	724800692.6	635217737.9	NC	Carteret	115.7	3
271446044	53610	8015340.75	6165816.404	8015340.75	6165816.404	SC	Charleston	74.9	1
272248161	83305	334515665	262709630.3	334515665	262709630.3	NC	Brunswick	96.4	2
272401264	88968	84937.74066	55003.68138	84937.74066	55003.68138	FL	Dixie	84	1
271425483	52851	444063.6855	203294.8744	444063.6855	203294.8744	FL	Escambia	99.8	2
271264337	46888	310749131.8	277665109.7	310749131.8	277665109.7	NC	Brunswick	86.1	1
272623989	97201	944852.7695	633145.965	944852.7695	633145.965	FL	Franklin	100.2	2
272502150	92687	22952873.69	20180258.62	22952873.69	20180258.62	NC	Hyde	89.6	1
271925131	71354	56635445.07	49744816.38	56635445.07	49744816.38	NC	Carteret	87.6	1
271592606	59041	311410.8943	181462.1092	311410.8943	181462.1092	FL	Monroe	64.4	1
271862328	69032	70804049.01	61826475.68	70804049.01	61826475.68	NC	Carteret	93.9	1
270385435	14285	966327.8278	779751.0115	966327.8278	779751.0115	MD	Worcester	95.6	2
272373922	87953	1323397643	1187318314	1323397643	1187318314	NC	Brunswick	127.2	3
271640541	60803	2255335.506	1594072.956	2255335.506	1594072.956	GA	Chatham	81.9	1
271187497	44040	37728.62168	16546.7045	37728.62168	16546.7045	NY	Suffolk	76.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270929149	34457	132373677.4	115063919.2	132373677.4	115063919.2	NC	New Hanover	102	2
270603496	22372	104160.5926	50127.4178	104160.5926	50127.4178	FL	Escambia	133.4	4
271681685	62336	34263240.68	26150065.82	34263240.68	26150065.82	FL	St. Lucie	102.2	2
271583093	58690	149162908.2	128009838.9	149162908.2	128009838.9	NY	Queens	109.5	2
272525606	93566	117477196.1	100888354.2	117477196.1	100888354.2	NC	Carteret	86.7	1
270556345	20620	1068300.931	567651.4429	1068300.931	567651.4429	FL	Palm Beach	96.7	2
272471699	91567	79245941.14	58019086.62	79245941.14	58019086.62	SC	Beaufort	105	2
270919162	34084	158305171.2	136371623.3	158305171.2	136371623.3	NC	New Hanover	104.8	2
272607905	96602	34321683.99	28174034.07	34321683.99	28174034.07	NC	Pender	75.4	1
270301049	11169	2366602.796	1859256.904	2366602.796	1859256.904	SC	Beaufort	78	1
270741224	27487	147559.2994	87035.74395	147559.2994	87035.74395	FL	Monroe	126.3	3
270996908	36986	3223193.807	2578827.148	3223193.807	2578827.148	NC	Carteret	70	1
270416681	15456	458141155.4	418105897.1	458141155.4	418105897.1	NC	Carteret	127.1	3
270959283	35587	21379539.46	17620220.02	21379539.46	17620220.02	NC	New Hanover	70.5	1
272409215	89263	90047038.27	67082796.45	90047038.27	67082796.45	GA	Chatham	112.7	3
270428363	15883	25444804.05	19078659.02	25444804.05	19078659.02	SC	Charleston	137.2	4
272045777	75811	41416400.35	36147942.51	41416400.35	36147942.51	NC	Hyde	93.1	1
271761339	65301	1046146005	1009609737	1046146005	1009609737	FL	St. Lucie	163.2	5
271519702	56346	199130.3415	79336.93944	199130.3415	79336.93944	FL	Okaloosa	86.2	1
271801439	66782	64344358.66	59897628.17	64344358.66	59897628.17	RI	Washington	89.6	1
272677326	99176	1818170524	1635270081	1818170524	1635270081	SC	Horry	121.2	3
270289550	10731	58250292.39	47258876.8	58250292.39	47258876.8	NC	Carteret	96.9	2
271512307	56070	6660146.753	4826126.292	6660146.753	4826126.292	NY	Queens	99.7	2
271086779	40318	734083.7277	467089.4449	734083.7277	467089.4449	FL	Franklin	134.3	4
271178459	43709	34356.44023	13893.19105	34356.44023	13893.19105	SC	Beaufort	81.6	1
270234985	8711	2123947.373	1614131.964	2123947.373	1614131.964	SC	Charleston	74.5	1
271118797	41504	100123937.5	83305301.67	100123937.5	83305301.67	FL	Citrus	91.7	1
271335363	49523	4058753.937	2978334.382	4058753.937	2978334.382	FL	Taylor	95.1	1
271499344	55598	93245267.89	77301764.44	93245267.89	77301764.44	SC	Georgetown	102.5	2
271197955	44433	222428.1012	145649.5444	222428.1012	145649.5444	LA	Iberia	138.6	4
271957503	72546	44358819.08	36977322.57	44358819.08	36977322.57	NC	Onslow	76	1
270029592	1100	464905933.7	416237464.6	464905933.7	416237464.6	SC	Horry	104.2	2
271364737	50604	29390061.92	25201681.71	29390061.92	25201681.71	NC	Hyde	75.5	1
272337448	86621	8221586.942	6799249.464	8221586.942	6799249.464	NC	Carteret	77.3	1
270338484	12556	999507979.2	884421818	999507979.2	884421818	FL	Monroe	106.3	2
272411675	89352	3250463.099	2181549.981	3250463.099	2181549.981			0	0
272093940	77590	1409452.298	1053116.757	1409452.298	1053116.757	FL	Franklin	121.9	3
270269817	9992	25225055.23	18987651.2	25225055.23	18987651.2	SC	Charleston	118.8	3
271889291	70006	478593.3572	321817.7846	478593.3572	321817.7846	FL	Taylor	147	4
271873489	69436	47266150.83	39942659.57	47266150.83	39942659.57	NC	Dare	103	2
271015326	37670	293912.1742	240898.4458	293912.1742	240898.4458	NC	Dare	53	1
270775749	28771	6101560.133	4399979.218	6101560.133	4399979.218	FL	Pinellas	89.4	1
271339996	49694	5728.72325	1755.948306	5728.72325	1755.948306	AL	Mobile	126.8	3
272209562	81869	63109636.12	58639955.69	63109636.12	58639955.69	NC	Dare	93.4	1
271759290	65224	757795788.5	661215571.6	757795788.5	661215571.6	FL	Monroe	141.5	4
270183947	6808	145417150.2	114697212.3	145417150.2	114697212.3	SC	Beaufort	111.3	3
272211371	81934	3375394.686	2745724.31	3375394.686	2745724.31	SC	Georgetown	69.9	1
271377521	51073	236858791.1	225757568.5	236858791.1	225757568.5	NC	Dare	104.7	2
270878533	32574	78100.52472	59832.9203	78100.52472	59832.9203	GA	McIntosh	106.6	2
271920523	71183	6746768.23	5472967.912	6746768.23	5472967.912	FL	Broward	79.8	1
271265397	46925	16742632.97	13438936.92	16742632.97	13438936.92	NY	Suffolk	111.5	3
271787275	66260	121251527.6	103953758	121251527.6	103953758	NC	New Hanover	76.9	1
272642561	97891	7911035.919	6303009.308	7911035.919	6303009.308	FL	Bay	115.9	3
272187817	81080	519357.8447	236014.3221	519357.8447	236014.3221	SC	Charleston	68.7	1
271548826	57427	135902472.9	114716084.6	135902472.9	114716084.6	NC	Pender	98.4	2
272247593	83282	59937844.43	53674315.91	59937844.43	53674315.91	NC	Dare	84	1
272169420	80387	134435.4691	81587.46562	134435.4691	81587.46562	FL	Gulf	114.6	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270447683	16609	41461661.91	34527498.91	41461661.91	34527498.91	NC	New Hanover	86.7	1
270486087	18023	2368249524	2106170390	2368249524	2106170390	SC	Horry	122.6	3
271603426	59435	189329678.8	180082390.4	189329678.8	180082390.4	NC	Dare	103.6	2
271234420	45778	2124390658	1895463122	2124390658	1895463122	NC	Carteret	136.4	4
272147931	79591	21451410.45	19292977.1	21451410.45	19292977.1	NC	Dare	78.8	1
272275493	84312	17673043.52	14152648.94	17673043.52	14152648.94	FL	Collier	105.5	2
271780018	65986	20134205.32	17031697.12	20134205.32	17031697.12	NC	Dare	106	2
272148767	79620	3570507.019	2219052.832	3570507.019	2219052.832	FL	Broward	109	2
271801346	66779	835569470.3	768062660.8	835569470.3	768062660.8	NC	Hyde	117.9	3
271630503	60426	238037918.1	209395936.4	238037918.1	209395936.4	NC	Onslow	105	2
272236718	82875	69147.29026	22654.59587	69147.29026	22654.59587	MS	Jackson	115.8	3
270028286	1052	59109.61491	28009.77646	59109.61491	28009.77646	FL	Franklin	104.9	2
271846662	68448	47325216.69	35881761.25	47325216.69	35881761.25	NC	Brunswick	78.1	1
272115686	78386	13535054.03	10593591.35	13535054.03	10593591.35	NC	Carteret	69.6	1
270193593	7174	1618278698	1383097150	1618278698	1383097150	NC	Carteret	136.1	4
270190900	7073	20726563.31	16491220.55	20726563.31	16491220.55	NC	Carteret	86.4	1
271632899	60518	272858.8007	164853.318	272858.8007	164853.318	SC	Charleston	74.7	1
270226490	8389	49929.61547	28021.96883	49929.61547	28021.96883	NC	Dare	91.4	1
271901134	70462	25535263.73	21771872.94	25535263.73	21771872.94	NC	Dare	90.6	1
271358482	50375	3749860.079	2742714.724	3749860.079	2742714.724	NC	Carteret	77.5	1
272306900	85489	12397275.1	8308266.216	12397275.1	8308266.216	FL	Levy	116.6	3
272535975	93945	945261.7907	820344.4489	945261.7907	820344.4489	NC	Dare	72.4	1
271271293	47138	18706027	16767503.15	18706027	16767503.15	NC	Dare	76.7	1
272133136	79044	1444975.591	1059680.064	1444975.591	1059680.064	GA	Glynn	97	2
271644267	60945	765.8125038	204.1217925	765.8125038	204.1217925	FL	Miami-Dade	95.1	1
270868235	32189	285687.4492	167761.4283	285687.4492	167761.4283	GA	Chatham	87.7	1
270155841	5770	678465.8332	571163.5857	678465.8332	571163.5857	NC	Dare	72.6	1
272579301	95540	422759129.2	363012055.2	422759129.2	363012055.2	FL	Miami-Dade	111.8	3
270385064	14271	7214921.361	5684214.004	7214921.361	5684214.004	NC	Onslow	74.7	1
271733190	64246	27143551.13	23273567.83	27143551.13	23273567.83	NC	Carteret	79.6	1
270848712	31475	253391409.3	231611484.6	253391409.3	231611484.6	NC	Dare	114.5	3
270268423	9942	74930310.94	58757941.19	74930310.94	58757941.19	NC	Pender	79.3	1
272628173	97358	82297774.91	67169523.78	82297774.91	67169523.78	NC	Carteret	87.9	1
272466168	91363	261075812.1	227248889	261075812.1	227248889	NC	Carteret	103.1	2
272194202	81316	9879787.272	7629317.109	9879787.272	7629317.109	SC	Charleston	79.7	1
272136955	79189	1640198.016	1432811.596	1640198.016	1432811.596	NC	Dare	96.9	2
270460199	17069	7429102.653	6143568.238	7429102.653	6143568.238	NC	Carteret	83.2	1
271778934	65947	2851513.893	2129652.883	2851513.893	2129652.883	NC	Carteret	65.1	1
272350324	87095	49090013.56	46465608.45	49090013.56	46465608.45	NC	Dare	108	2
270973676	36112	79901551.59	66629871.44	79901551.59	66629871.44	NC	Onslow	85.5	1
272434263	90179	7430239.959	6070801.236	7430239.959	6070801.236	NC	Carteret	66.2	1
270030001	1116	115842749.4	100318367.2	115842749.4	100318367.2	NC	Carteret	98.6	2
270849597	31506	1346343.329	949712.0277	1346343.329	949712.0277	FL	Levy	78.1	1
271763309	65375	21332812.4	17145426.45	21332812.4	17145426.45	GA	Chatham	100.4	2
272472725	91605	9504392.079	7500520.242	9504392.079	7500520.242	FL	Monroe	108.2	2
271161943	43096	22823862.96	18626500.92	22823862.96	18626500.92	FL	Collier	112.8	3
272305426	85435	90784944.82	74659625.49	90784944.82	74659625.49	SC	Charleston	95	1
271611144	59715	74144973.84	64230518.38	74144973.84	64230518.38	SC	Horry	91.9	1
270275203	10191	46725925.35	37474925.53	46725925.35	37474925.53	NC	Carteret	85.6	1
272418704	89609	290606459.4	253061804.6	290606459.4	253061804.6	NC	Brunswick	102.8	2
272576701	95442	8800318.412	7881043.321	8800318.412	7881043.321	NY	Suffolk	106.4	2
270749903	27802	48503.3399	28590.78551	48503.3399	28590.78551	SC	Beaufort	89.5	1
271502014	55695	272209553.7	240014606.6	272209553.7	240014606.6	FL	Monroe	94.1	1
270424362	15738	265202326.1	234587056.2	265202326.1	234587056.2	NC	Carteret	104.4	2
271453069	53867	264672.3204	188114.5594	264672.3204	188114.5594	FL	Monroe	77.2	1
270132505	4916	1141844362	1094529750	1141844362	1094529750	NC	Dare	127.4	3
270971465	36031	23892298.2	18637249.05	23892298.2	18637249.05	FL	Gulf	127.3	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270111560	4144	18496911.69	16810303.97	18496911.69	16810303.97	NC	Dare	87.6	1
270085420	3177	36656056.68	25217150.81	36656056.68	25217150.81	GA	Camden	131.9	4
272029037	75196	56152257.2	47265773.99	56152257.2	47265773.99	NC	Brunswick	76.9	1
272659594	98527	64437862.64	60106770.92	64437862.64	60106770.92	NC	Dare	90	1
272484965	92050	5908625.692	4738658.502	5908625.692	4738658.502	MS	Jackson	121.5	3
271467775	54420	1172660.953	902116.1005	1172660.953	902116.1005	FL	Franklin	125.8	3
271563525	57960	5126878.834	4540017.664	5126878.834	4540017.664	VA	Northampton	82.1	1
272268571	84046	336591.3843	136828.3582	336591.3843	136828.3582	FL	Sarasota	95.1	1
270691770	25643	78409.02199	34185.96898	78409.02199	34185.96898	FL	Gulf	81.6	1
271730978	64164	32664431.32	29467906.81	32664431.32	29467906.81	NC	Dare	76.8	1
271658777	61484	13847879.15	11025381.92	13847879.15	11025381.92	NC	Onslow	65	1
270521372	19332	26571815.97	22797519.61	26571815.97	22797519.61	NC	Carteret	94.9	1
271246032	46206	1557495.479	1297085.753	1557495.479	1297085.753	FL	Taylor	116.8	3
270899801	33371	9898923.02	8796393.337	9898923.02	8796393.337	NC	Dare	79.8	1
272618209	96989	104362852.4	98509994.27	104362852.4	98509994.27	NC	Dare	107.1	2
270831951	30843	18264110.92	12779506.93	18264110.92	12779506.93	FL	Collier	74.3	1
272587112	95823	3799264.805	3122983.174	3799264.805	3122983.174	SC	Charleston	74.2	1
270811310	30075	116809831.6	81889835.94	116809831.6	81889835.94	AL	Baldwin	150.2	4
271356171	50291	225709499.1	192708649	225709499.1	192708649	SC	Georgetown	113.8	3
270896322	33238	1322431801	1177406408	1322431801	1177406408	NC	Brunswick	131.3	4
270926363	34353	9674062.429	7817747.058	9674062.429	7817747.058	SC	Beaufort	88.7	1
272625431	97255	148824.785	85415.80564	148824.785	85415.80564	LA	St. Mary	133.8	4
272582689	95663	10335940.25	8217920.683	10335940.25	8217920.683	NC	Onslow	71.2	1
270964242	35770	12245600.93	10841147.31	12245600.93	10841147.31	NC	Carteret	61.3	1
272482612	91964	1115265.677	734301.806	1115265.677	734301.806	FL	Miami-Dade	95.8	2
272569861	95196	1615756364	1454411886	1615756364	1454411886	NC	Carteret	128.7	3
271737598	64411	669658958.4	621761103.5	669658958.4	621761103.5	NC	Hyde	112	3
270161752	5984	24133644.14	19230391.12	24133644.14	19230391.12	SC	Beaufort	96.3	2
270557751	20674	195830872.2	186760719	195830872.2	186760719	NC	Dare	81.8	1
271365753	50643	2300355488	2043211327	2300355488	2043211327	NC	Brunswick	138.1	4
272117004	78438	674119351	627040614.9	674119351	627040614.9	NC	Carteret	111.1	3
271889879	70028	156448569.8	137725496.5	156448569.8	137725496.5	NC	Carteret	98.6	2
272625728	97267	747884.5914	343669.6337	747884.5914	343669.6337	LA	Plaquemines	166.3	5
271708535	63336	71327740.68	65290714.76	71327740.68	65290714.76	NC	Hyde	79.1	1
271234760	45790	96916.48482	60296.47547	96916.48482	60296.47547	FL	Palm Beach	105.5	2
271708138	63321	439070374.6	410286330.9	439070374.6	410286330.9	NC	Hyde	109.2	2
271351540	50116	781789366.3	671439081.5	781789366.3	671439081.5	NC	Carteret	129.3	3
270893926	33143	82264299.88	67490217.93	82264299.88	67490217.93	SC	Charleston	100.7	2
271443853	53528	21057824.27	15752509.67	21057824.27	15752509.67	SC	Beaufort	142.2	4
270484861	17976	28360535.85	21048050.18	28360535.85	21048050.18	SC	Charleston	96	2
271137976	42211	30605747.28	27519469.34	30605747.28	27519469.34	NC	Dare	79.2	1
270168732	6239	198169325.7	172766592.3	198169325.7	172766592.3	FL	St. Lucie	96.4	2
271684602	62439	37690087.82	31004951.28	37690087.82	31004951.28	GA	Chatham	105.5	2
271157180	42924	144258075.9	109722776.3	144258075.9	109722776.3	NC	Onslow	92.2	1
272640577	97820	29932062.49	23021283.86	29932062.49	23021283.86	FL	Hernando	105.7	2
271123739	41685	808535.4689	608876.8907	808535.4689	608876.8907	FL	Brevard	80.9	1
270604736	22416	29200803.39	25691830.28	29200803.39	25691830.28	NC	Hyde	96.3	2
270322240	11955	121357573.1	93936454.33	121357573.1	93936454.33	SC	Charleston	115.7	3
271085516	40270	58466720.81	51948218.03	58466720.81	51948218.03	NC	Dare	92.6	1
270220934	8185	28189943.82	22886643.75	28189943.82	22886643.75	SC	Horry	81.3	1
270443162	16439	74477.34003	36566.42051	74477.34003	36566.42051	GA	Camden	88.4	1
270805180	29852	384866.7328	174714.6134	384866.7328	174714.6134	LA	Plaquemines	87.3	1
270970735	36004	5726891.48	4353877.912	5726891.48	4353877.912	NC	Carteret	75.2	1
271381050	51206	224067351.2	192140519.6	224067351.2	192140519.6	NC	Pender	105.7	2
270430364	15956	35412165.05	28898525.68	35412165.05	28898525.68	SC	Beaufort	100.2	2
270765621	28382	1613745748	1454669702	1613745748	1454669702	NC	Hyde	137	4
272014931	74669	254495929.8	222967453.1	254495929.8	222967453.1	NC	Carteret	102.8	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270979898	36349	39270199.85	27996539.95	39270199.85	27996539.95	FL	Pinellas	120.7	3
272686473	99514	449947.1243	186852.3402	449947.1243	186852.3402	FL	Dixie	91.7	1
271064033	39479	7989324.95	7078227.176	7989324.95	7078227.176	NC	Dare	72.5	1
270567083	21026	141216296.7	119132434.2	141216296.7	119132434.2	SC	Horry	88.8	1
270622433	23083	808834920	725056166.3	808834920	725056166.3	SC	Horry	114.6	3
272141359	79351	14671807.57	11460852.27	14671807.57	11460852.27	SC	Charleston	78.2	1
270498150	18472	329483276	272794687.8	329483276	272794687.8	NC	New Hanover	98.6	2
271309111	48546	35809084.62	29559014.37	35809084.62	29559014.37	SC	Charleston	93.6	1
270032106	1195	11047.13928	4238.267453	11047.13928	4238.267453	MS	Jackson	82.1	1
271772751	65727	38389626.19	27513401.85	38389626.19	27513401.85	SC	Beaufort	158.7	5
271578927	58527	36822674	32644343.44	36822674	32644343.44	NC	Carteret	75.7	1
270004809	182	77754461.66	60759403.94	77754461.66	60759403.94	FL	Collier	106.9	2
271694374	62802	444064411.7	405240318.8	444064411.7	405240318.8	NC	Carteret	93.4	1
272354661	87252	9828174.37	8687215.007	9828174.37	8687215.007	NC	Hyde	64.2	1
270485449	17998	509972472.4	477463161.8	509972472.4	477463161.8	NC	Hyde	113.8	3
272012720	74588	983980314.5	909177972.3	983980314.5	909177972.3	NC	Dare	130.4	4
271265057	46913	999449.1156	528445.8441	999449.1156	528445.8441	FL	Bay	84.8	1
270165033	6104	119575264.1	103244603.3	119575264.1	103244603.3	NY	Nassau	105.5	2
270940580	34886	13463602.11	10460441.7	13463602.11	10460441.7	NC	Brunswick	78.1	1
270147549	5465	45373914.53	37615419.78	45373914.53	37615419.78	FL	Manatee	66.4	1
272220253	82263	411155.233	245707.5086	411155.233	245707.5086	LA	Plaquemines	95.8	2
271359112	50399	109331871.6	94527657.28	109331871.6	94527657.28	FL	Monroe	95.6	2
270061679	2284	8621650.185	6668867.541	8621650.185	6668867.541	FL	Walton	100.1	2
270919724	34105	45029071.91	40570968.69	45029071.91	40570968.69	NC	Hyde	91.6	1
271457526	54031	199679429.4	165034006.8	199679429.4	165034006.8	FL	Manatee	101.1	2
271092359	40530	1030974388	881766009.2	1030974388	881766009.2	SC	Georgetown	125.2	3
271732693	64228	44074406.6	35374492.57	44074406.6	35374492.57	FL	Wakulla	108.5	2
272377855	88098	17611105.12	15792716.97	17611105.12	15792716.97	NC	Dare	88.2	1
272608216	96614	193262260.3	145737119.2	193262260.3	145737119.2	SC	Beaufort	127.9	3
271273257	47210	218746.04	166593.8241	218746.04	166593.8241	GA	Glynn	98.2	2
271109240	41155	273821689.9	243394849.4	273821689.9	243394849.4	NC	Carteret	109.1	2
272015320	74683	2520264197	2104962003	2520264197	2104962003	NC	Carteret	139.7	4
271758133	65181	8478355.466	6481386.584	8478355.466	6481386.584	FL	Palm Beach	119.6	3
270569628	21123	6514136.987	5059181.215	6514136.987	5059181.215	SC	Charleston	77.5	1
271919848	71160	997753654.6	851538354.6	997753654.6	851538354.6	FL	Pinellas	137.1	4
271424630	52820	130539457.7	113176842.9	130539457.7	113176842.9	NC	Onslow	76.9	1
271186170	43992	12744314.38	8774986.055	12744314.38	8774986.055	FL	Collier	117.8	3
272327994	86266	250177827	218012603.4	250177827	218012603.4	NC	Brunswick	86.8	1
271572293	58280	10159483.51	7508151.424	10159483.51	7508151.424	SC	Charleston	95.6	2
270759997	28169	88364408.02	80864950.83	88364408.02	80864950.83	MA	Barnstable	108.4	2
270752610	27897	1716809.074	1052821.441	1716809.074	1052821.441	LA	Terrebonne	117.1	3
270149760	5549	213881047.7	178225290.9	213881047.7	178225290.9	NY	Suffolk	119.1	3
271794280	66518	3469426.918	2833748.708	3469426.918	2833748.708	GA	McIntosh	87.1	1
271758175	65183	146665717.9	125627012.9	146665717.9	125627012.9	SC	Horry	86.7	1
271333628	49457	45451108.17	42578694.48	45451108.17	42578694.48	FL	Broward	81.5	1
271420314	52657	12782203.5	11310234.03	12782203.5	11310234.03	NC	Dare	86.7	1
272621412	97107	5349272.948	4627300.055	5349272.948	4627300.055	NC	Hyde	72.5	1
272419830	89653	408542.749	347353.6887	408542.749	347353.6887	NC	Dare	60.3	1
271888213	69966	4493843.081	3553304.571	4493843.081	3553304.571	FL	Miami-Dade	64.9	1
270266545	9876	869910806.9	776347686.6	869910806.9	776347686.6	NC	Brunswick	107	2
270107003	3974	244138140.6	192919853.7	244138140.6	192919853.7	SC	Beaufort	139.1	4
272572179	95280	32032032.26	29192261.78	32032032.26	29192261.78	NC	Dare	61.8	1
271743672	64644	851952531.2	763254934.1	851952531.2	763254934.1	NC	Onslow	119.1	3
270070553	2618	5056671.986	3934461.018	5056671.986	3934461.018	SC	Charleston	91	1
272431036	90062	18119780.26	14209343.86	18119780.26	14209343.86	SC	Georgetown	89.3	1
271883945	69813	56625012.99	46803127.1	56625012.99	46803127.1	NC	Pender	88	1
272145968	79517	5728950.835	4016235.053	5728950.835	4016235.053	LA	Plaquemines	135.3	4

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272190566	81183	46305209.24	29890836.28	46305209.24	29890836.28	FL	Broward	139.5	4
272583830	95702	156290263.5	137434542.2	156290263.5	137434542.2	NC	Carteret	101	2
270347773	12902	2410.393927	1007.70778	2410.393927	1007.70778	FL	Collier	66.1	1
271396792	51785	1225995272	1072320336	1225995272	1072320336	NC	Carteret	125.8	3
271489113	55218	173609058.5	152064719.5	173609058.5	152064719.5	NC	Carteret	89.2	1
270298187	11061	167526997.2	122844216.6	167526997.2	122844216.6	FL	Pinellas	120.3	3
272453918	90904	104267919.1	91209550.17	104267919.1	91209550.17	NC	Carteret	97.2	2
272146449	79536	539325758.7	472088005.7	539325758.7	472088005.7	FL	Palm Beach	110.3	2
272506671	92854	3600.358897	1115.579069	3600.358897	1115.579069	TX	Galveston	108	2
271819633	67455	61627768.42	56392717.67	61627768.42	56392717.67	NC	Dare	80.9	1
271490687	55275	9194794.826	8016361.023	9194794.826	8016361.023	NC	Carteret	71.4	1
272065180	76532	157139779.3	130039837.2	157139779.3	130039837.2	NC	Onslow	97.6	2
270384078	14236	56238525.3	51026477.41	56238525.3	51026477.41	NC	Dare	80.7	1
272409278	89265	373466102.8	339783292.6	373466102.8	339783292.6	NC	Dare	111.9	3
271229998	45616	3593323.584	2266508.235	3593323.584	2266508.235	TX	Jefferson	157.1	5
270052160	1928	23579039.26	21388517.34	23579039.26	21388517.34	NC	Dare	86.6	1
272353080	87195	15680.91812	4527.144953	15680.91812	4527.144953	FL	Bay	80.4	1
271201665	44568	1755335.206	1537423.418	1755335.206	1537423.418	NC	Dare	73.4	1
270661760	24533	680904.8997	478204.1824	680904.8997	478204.1824	MS	Harrison	98.4	2
270775167	28748	1166925.682	822886.8788	1166925.682	822886.8788	FL	Okaloosa	101.1	2
270779186	28899	700029238	621342641.8	700029238	621342641.8	FL	Monroe	122.8	3
272621801	97121	420391449.3	382908303.6	420391449.3	382908303.6	NC	Dare	112.4	3
271313385	48704	389719.1461	235975.1994	389719.1461	235975.1994	FL	Collier	175.6	5
271901722	70484	999800841.6	893931563.1	999800841.6	893931563.1	FL	Collier	115.2	3
271755922	65100	2214249.258	1479902.363	2214249.258	1479902.363	FL	St. Johns	112.4	3
271605141	59496	292580051.2	281030697	292580051.2	281030697	NC	Dare	130.3	4
272466026	91358	714654993.3	594876538.8	714654993.3	594876538.8	SC	Horry	118.4	3
271647254	61056	7855319.202	6255360.848	7855319.202	6255360.848	FL	Collier	95.9	2
271668674	61851	43118814.02	38037920.69	43118814.02	38037920.69	NC	Dare	88.2	1
271530749	56762	1471802.112	1153158.844	1471802.112	1153158.844	SC	Charleston	78.2	1
270527765	19566	228640636.9	198733995.6	228640636.9	198733995.6	NC	Dare	103	2
270580755	21537	252836656.1	222241497.7	252836656.1	222241497.7	FL	Monroe	115.8	3
271527963	56655	32723.44186	13247.72454	32723.44186	13247.72454	LA	Lafourche	107.6	2
272047530	75874	158493.4729	114214.8548	158493.4729	114214.8548	NY	Suffolk	95.2	1
270095384	3543	25484108.79	20792762.21	25484108.79	20792762.21	GA	Chatham	94.4	1
270494620	18338	145256321.5	126831238.9	145256321.5	126831238.9	NC	Carteret	98.3	2
271918622	71116	143038623.5	126239473.4	143038623.5	126239473.4	NC	Brunswick	91.9	1
271394737	51706	29225623.73	23985970.27	29225623.73	23985970.27	FL	Miami-Dade	87.2	1
272184287	80949	14913.63326	6300.169926	14913.63326	6300.169926	FL	Miami-Dade	96.1	2
272686522	99516	56210303.39	52034520.44	56210303.39	52034520.44	NC	Dare	95.3	1
271524134	56513	4631015.576	3514107.154	4631015.576	3514107.154	SC	Georgetown	76.3	1
270841300	31200	209444919.7	189408388.4	209444919.7	189408388.4	NC	Brunswick	79.6	1
272230395	82643	218080211.8	184025430.8	218080211.8	184025430.8	NC	Carteret	102.4	2
270743242	27562	679220981.1	593558839.5	679220981.1	593558839.5	NC	Onslow	133.2	4
271455266	53948	68680563.94	46097495.69	68680563.94	46097495.69	FL	Levy	128.2	3
271906224	70653	551743339.2	473381048.5	551743339.2	473381048.5	NC	Onslow	125.3	3
271605438	59508	262428890.5	230164523	262428890.5	230164523	NC	Brunswick	118	3
270526779	19531	528240411.9	462529072.4	528240411.9	462529072.4	NC	Carteret	124.3	3
272189085	81129	1097254409	1003833517	1097254409	1003833517	NC	Brunswick	115.4	3
271530705	56761	22129582.08	15700076.74	22129582.08	15700076.74	FL	Brevard	122.1	3
270767342	28448	297867.0255	246214.5192	297867.0255	246214.5192	NY	Suffolk	91.7	1
272651577	98227	159842.2638	103290.0598	159842.2638	103290.0598	SC	Beaufort	96.2	2
272621120	97096	13516072.22	11063857.21	13516072.22	11063857.21	SC	Charleston	78	1
270346554	12855	1962953046	1709958827	1962953046	1709958827	NC	New Hanover	147.4	4
271416895	52526	23191.35956	9561.254088	23191.35956	9561.254088	MS	Harrison	97.9	2
272245778	83215	2135762.18	1814986.708	2135762.18	1814986.708	NC	Dare	72.4	1
272406839	89173	4529.860621	1214.834314	4529.860621	1214.834314	FL	Broward	125.8	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270451200	16741	117500204.5	110075040.4	117500204.5	110075040.4	NY	Suffolk	101.5	2
271613094	59790	114058.0089	53496.53985	114058.0089	53496.53985	AL	Baldwin	87.7	1
271222380	45333	47873128.39	42656103.47	47873128.39	42656103.47	NC	Hyde	79.7	1
272205295	81714	747365540.4	671746186.5	747365540.4	671746186.5	FL	Volusia	77.3	1
271855116	68757	10752347.82	9548650.511	10752347.82	9548650.511	NC	Dare	71.4	1
271627276	60309	192433.6379	104922.0549	192433.6379	104922.0549	GA	Glynn	102.9	2
270890372	33010	303614.199	151504.3694	303614.199	151504.3694	FL	Escambia	89.1	1
271509887	55979	95816124.64	77411996.66	95816124.64	77411996.66	SC	Charleston	102.1	2
270597489	22153	12329363.17	10762673.93	12329363.17	10762673.93	NC	Hyde	75.6	1
270924624	34290	613604.0523	460999.3343	613604.0523	460999.3343	SC	Charleston	84.9	1
271385390	51368	14056458.92	10031045.52	14056458.92	10031045.52	FL	Duval	124.9	3
270516114	19141	216142708.2	185506041.7	216142708.2	185506041.7	NC	Brunswick	84.2	1
270401707	14897	56223654.59	45015749.76	56223654.59	45015749.76	SC	Charleston	110.4	2
270273116	10115	763241.9001	485721.9589	763241.9001	485721.9589	FL	Miami-Dade	109.8	2
270130387	4838	4081354.877	2576487.965	4081354.877	2576487.965	LA	Jefferson	93.2	1
271229695	45605	366800096.2	328099748	366800096.2	328099748	NC	Onslow	101.7	2
270542945	20118	2155405.039	1701495.28	2155405.039	1701495.28	FL	Pinellas	87.6	1
271918876	71125	92680858.85	82485275.11	92680858.85	82485275.11	NC	Brunswick	90.5	1
270419302	15554	1220761229	1051515888	1220761229	1051515888	NC	Brunswick	115	3
271332026	49395	30886872.54	26115375.28	30886872.54	26115375.28	NC	Carteret	74.6	1
270963265	35734	11104268.87	8324144.296	11104268.87	8324144.296	GA	McIntosh	88.7	1
271756707	65128	2190037.076	1540860.09	2190037.076	1540860.09	GA	Chatham	92.3	1
270804826	29840	180566915	172382301.4	180566915	172382301.4	NC	Dare	132	4
270771837	28617	2193178.5	1396140.875	2193178.5	1396140.875	FL	Lee	121.1	3
272233993	82774	6673224.933	5247925.717	6673224.933	5247925.717	SC	Beaufort	86.5	1
271211780	44935	432607.8827	282102.8651	432607.8827	282102.8651	FL	Monroe	127.9	3
272692525	99738	764059117.8	711112106	764059117.8	711112106	NC	Dare	108.7	2
271233583	45748	104207903	86514881.86	104207903	86514881.86	FL	Monroe	104.9	2
271023478	37966	19941048.17	18236813.1	19941048.17	18236813.1	NC	Dare	83.3	1
272105902	78021	189500292.9	161580364.2	189500292.9	161580364.2	NC	New Hanover	82.4	1
272598228	96234	70068.68312	29047.81062	70068.68312	29047.81062	FL	Miami-Dade	104.2	2
270956755	35492	19078040.37	12186932.19	19078040.37	12186932.19	FL	Palm Beach	130.8	4
270526793	19531	52106024.34	42567113.11	52106024.34	42567113.11	NC	Brunswick	81.3	1
271164340	43186	309478.59	229270.5177	309478.59	229270.5177	FL	Wakulla	146.1	4
270887252	32896	483842820.1	404321407.8	483842820.1	404321407.8	FL	Collier	146.4	4
271032221	38298	2211502.744	1605607.041	2211502.744	1605607.041	SC	Beaufort	131.7	4
271128154	41850	1317014.032	1139136.953	1317014.032	1139136.953	NY	Suffolk	92.4	1
271498056	55550	161818542	134992123	161818542	134992123	FL	Collier	118.8	3
271044643	38760	4928982.02	4377367.628	4928982.02	4377367.628	NC	Dare	80.2	1
270972890	36083	45153411.5	37190327.76	45153411.5	37190327.76	FL	Manatee	67.9	1
271264987	46911	440607.9503	268170.3647	440607.9503	268170.3647	FL	Wakulla	108.2	2
271980615	73398	2105839.377	1247874.136	2105839.377	1247874.136	FL	Miami-Dade	97.8	2
271007869	37396	2458944.704	1877144.183	2458944.704	1877144.183	FL	Miami-Dade	85.5	1
270036232	1346	220914.175	143121.2219	220914.175	143121.2219	FL	Miami-Dade	92.4	1
271016886	37727	69933568.63	63882924.54	69933568.63	63882924.54	FL	Miami-Dade	88.3	1
272404181	89077	84725.50722	38996.36722	84725.50722	38996.36722	FL	Monroe	106.3	2
271072543	39790	7561745.459	5775847.627	7561745.459	5775847.627	SC	Georgetown	77.5	1
271348492	50002	106031785.7	75851609.58	106031785.7	75851609.58	FL	Lee	141.6	4
271025961	38059	5271840.566	4284325.655	5271840.566	4284325.655	NC	Carteret	70.9	1
271117279	41452	19976019.37	16122853.82	19976019.37	16122853.82	FL	Monroe	74.3	1
271851707	68637	14017.3773	6827.689485	14017.3773	6827.689485	FL	Miami-Dade	99.1	2
271436445	53253	356212453.8	311176174.9	356212453.8	311176174.9	NC	Carteret	105.8	2
271258572	46671	41312.6478	21243.41561	41312.6478	21243.41561	FL	Miami-Dade	117	3
271988272	73678	16082558.86	14281108.56	16082558.86	14281108.56	NC	Dare	70.6	1
270449243	16666	37672484.99	34495719.55	37672484.99	34495719.55	NC	Hyde	98	2
270816047	30251	2255250.754	1911902.035	2255250.754	1911902.035	FL	Monroe	88.5	1
270629869	23363	2352860.743	1495186.884	2352860.743	1495186.884	FL	Martin	134.7	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270483331	17920	35153465.89	31845468.79	35153465.89	31845468.79	NC	Dare	132	4
272547791	94385	100335682.9	89032418.7	100335682.9	89032418.7	NC	Hyde	84	1
271356647	50309	43589871.5	39550703.49	43589871.5	39550703.49	VA	Accomack	74.7	1
272668747	98864	92082094.96	71521966.31	92082094.96	71521966.31	FL	Citrus	87.8	1
270511861	18983	709138911.1	624981667.9	709138911.1	624981667.9	NC	Brunswick	112.3	3
271896144	70268	2817607.729	2076349.482	2817607.729	2076349.482	MS	Harrison	137.3	4
272152700	79762	26019.18523	15652.45763	26019.18523	15652.45763	FL	Levy	100.6	2
271712288	63474	28029259.63	25503570	28029259.63	25503570	NC	Dare	100.2	2
271750385	64894	3837766.893	3360878.831	3837766.893	3360878.831	NC	Dare	73.2	1
270857735	31808	26811495.53	20695867.23	26811495.53	20695867.23	GA	Glynn	137.1	4
270372355	13799	1607308.278	1108657.401	1607308.278	1108657.401	AL	Baldwin	95.3	1
270379826	14073	26305299.17	24193102.3	26305299.17	24193102.3	NC	Dare	91.1	1
271951404	72313	2255522.494	1477934.913	2255522.494	1477934.913	FL	Brevard	129.1	3
271080098	40065	292064104.8	248227172.6	292064104.8	248227172.6	NC	Carteret	110	2
271580239	58577	661010337.1	603490416.7	661010337.1	603490416.7	SC	Horry	98.7	2
272425970	89876	5466667.567	4090348.075	5466667.567	4090348.075	SC	Charleston	116.1	3
270323169	11990	16506199.93	14776982.16	16506199.93	14776982.16	NC	Dare	79.5	1
270281248	10412	2657829.101	2298285.124	2657829.101	2298285.124	NC	Dare	95.5	1
271699385	62987	3609776.504	2580351.021	3609776.504	2580351.021	LA	Lafourche	109	2
272118378	78489	233833.4904	172654.6744	233833.4904	172654.6744	FL	St. Johns	113	3
270763075	28284	319753873	281973791.3	319753873	281973791.3	FL	Miami-Dade	95.8	2
272568301	95139	87198556.96	80539826.8	87198556.96	80539826.8	NC	Dare	98.1	2
270901468	33431	3074094.272	2311858.178	3074094.272	2311858.178	LA	St. Mary	112	3
270906217	33609	273625219.6	263926402.3	273625219.6	263926402.3	NC	Dare	111.7	3
272426359	89890	23048936.34	20717484.64	23048936.34	20717484.64	NC	Dare	77.2	1
271075328	39893	4451617.627	3322249.652	4451617.627	3322249.652	NY	Suffolk	127.5	3
270837189	31044	9103598.822	7053854.358	9103598.822	7053854.358	FL	Collier	91	1
271600051	59308	2891260.191	2291921.844	2891260.191	2291921.844	FL	Palm Beach	78.6	1
271280310	47475	124322202.1	112142984.2	124322202.1	112142984.2	NC	Dare	110.2	2
272427306	89925	17350737.79	13882921.51	17350737.79	13882921.51	FL	Collier	67	1
270822235	30478	292268.4806	210845.5247	292268.4806	210845.5247	FL	Broward	122.4	3
272197329	81430	180009470	156559103.8	180009470	156559103.8	NC	New Hanover	78.7	1
272004341	74273	101168492.9	80563440.84	101168492.9	80563440.84	NC	Onslow	88	1
272651329	98217	36736619.23	30393304.59	36736619.23	30393304.59	SC	Charleston	102.3	2
272526487	93597	14486.87542	6224.356909	14486.87542	6224.356909	GA	Camden	74.9	1
271287153	47726	55403.43046	21386.84912	55403.43046	21386.84912	AL	Mobile	118.2	3
272358772	87402	56321161.68	45809196.23	56321161.68	45809196.23	NC	Carteret	81.3	1
270897852	33294	43662997.06	35591230.17	43662997.06	35591230.17	FL	Monroe	130.1	4
272370758	87838	180086512.7	146840396.8	180086512.7	146840396.8	FL	Collier	116.8	3
270840605	31175	95074549.17	86795011.78	95074549.17	86795011.78	NC	Dare	111.7	3
270058241	2155	275830426.6	256023427.6	275830426.6	256023427.6	NC	Dare	100.3	2
271759983	65250	187606333.1	163971034.3	187606333.1	163971034.3	SC	Charleston	68.8	1
270587078	21769	373197110.3	329100158.6	373197110.3	329100158.6	NC	Carteret	113.1	3
272146711	79546	1267547773	1145892875	1267547773	1145892875	NC	Brunswick	111.2	3
270361418	13403	79325932.5	65233273.18	79325932.5	65233273.18	FL	Pasco	88.5	1
270357888	13275	24289456.94	17894123.71	24289456.94	17894123.71	FL	Pinellas	118.8	3
271768051	65551	52811435.24	43945531.74	52811435.24	43945531.74	SC	Georgetown	85.9	1
271558803	57792	3880368.162	3383726.223	3880368.162	3383726.223	NC	Dare	78.9	1
270213200	7898	1068014.141	754472.697	1068014.141	754472.697	FL	Sarasota	78.6	1
270641681	23797	9527510.383	7337637.05	9527510.383	7337637.05	GA	Chatham	94.5	1
270061382	2272	42305429.51	32363139.49	42305429.51	32363139.49	LA	Plaquemines	115.6	3
271005944	37324	18802528.56	14995753.95	18802528.56	14995753.95	FL	St. Lucie	78.1	1
272246522	83242	99554716.89	80848080.92	99554716.89	80848080.92	SC	Charleston	105.5	2
272674007	99054	150915819.6	127084306.2	150915819.6	127084306.2	NC	Carteret	106	2
270580366	21523	738433.4029	357830.1402	738433.4029	357830.1402	SC	Beaufort	103.2	2
270497965	18464	18568421.44	16671616.24	18568421.44	16671616.24	NC	Dare	77.8	1
271703885	63157	2491830.804	1996916.416	2491830.804	1996916.416	SC	Charleston	70.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271958544	72585	472375.7668	341057.222	472375.7668	341057.222	FL	Escambia	97.3	2
270033772	1254	31586157	26603541.58	31586157	26603541.58	NJ	Atlantic	95.6	2
270513762	19053	19735087.52	14627952.61	19735087.52	14627952.61	FL	Levy	101.1	2
270191042	7078	31084352.18	25159683.09	31084352.18	25159683.09	NC	Carteret	80	1
272053471	76092	57610492.9	51521931.52	57610492.9	51521931.52	NC	Hyde	98.2	2
271623009	60151	130781602.4	101293461.3	130781602.4	101293461.3	NC	New Hanover	86.1	1
271358568	50378	159691.4249	103679.0351	159691.4249	103679.0351	TX	Jefferson	135.8	4
271283939	47608	505820.0856	309122.3495	505820.0856	309122.3495	FL	Broward	132	4
270301384	11183	376526001.6	333051048.8	376526001.6	333051048.8	NC	Onslow	91.7	1
272692369	99733	6966539.745	5838582.31	6966539.745	5838582.31	RI	Washington	97.9	2
270947794	35160	26682590.69	24826204.41	26682590.69	24826204.41	NC	Dare	101.2	2
271288975	47793	106278973.7	98674311.82	106278973.7	98674311.82	NC	Dare	91.1	1
272299561	85215	301861.1801	189121.1997	301861.1801	189121.1997	SC	Beaufort	77.2	1
270849462	31501	22252744.49	17116374.2	22252744.49	17116374.2	FL	Collier	95.1	1
271964959	72825	86185350.31	68722828.91	86185350.31	68722828.91	SC	Charleston	109.4	2
270659121	24435	222025037.5	186860194.6	222025037.5	186860194.6	NC	Carteret	104.8	2
271630751	60436	19768445.18	16147283.93	19768445.18	16147283.93	SC	Charleston	103.5	2
271319150	48918	728214069.1	637311266.3	728214069.1	637311266.3	NC	Onslow	112.1	3
270990871	36757	728848.9286	440591.0466	728848.9286	440591.0466	LA	Terrebonne	129.8	4
272020609	74882	7493934.243	6583328.757	7493934.243	6583328.757	NC	Hyde	76.8	1
271470902	54537	30803.87932	13749.64939	30803.87932	13749.64939	FL	Escambia	89.4	1
270975191	36173	10691288.12	9434713.912	10691288.12	9434713.912	NC	Dare	94.4	1
271070604	39718	258397275.3	229422574.2	258397275.3	229422574.2	NC	Carteret	90.9	1
272464470	91298	80194894.93	65833450.57	80194894.93	65833450.57	GA	Chatham	109.5	2
270657703	24383	94640549.47	81696309.32	94640549.47	81696309.32	SC	Horry	94.9	1
272276329	84344	20050160.92	12911739.65	20050160.92	12911739.65	FL	Collier	129.9	4
271163369	43149	106306665.3	90685314.06	106306665.3	90685314.06	NC	Brunswick	90.6	1
272510405	92988	192738163.7	159289770.3	192738163.7	159289770.3	FL	Lee	91.9	1
272553829	94606	103158217.4	89007730.37	103158217.4	89007730.37	NC	Carteret	102.5	2
270558629	20708	200581792.4	170804358	200581792.4	170804358	NC	Carteret	100.9	2
270392599	14556	39801512.21	34281793.88	39801512.21	34281793.88	FL	St. Lucie	94.8	1
270593625	22012	13185513.33	11125464.18	13185513.33	11125464.18	FL	Collier	83.8	1
272324699	86143	60958.87435	28042.9957	60958.87435	28042.9957	AL	Baldwin	77.5	1
270133336	4947	72391342.71	59015716.85	72391342.71	59015716.85	SC	Georgetown	112.2	3
271664697	61705	32720222.95	26468662.08	32720222.95	26468662.08	NC	Carteret	80.7	1
272227305	82524	11033.75265	2778.793179	11033.75265	2778.793179	FL	Taylor	97.2	2
270463742	17199	2357976.217	1921241.415	2357976.217	1921241.415	SC	Charleston	93.4	1
270862791	31986	783374.3287	573948.4415	783374.3287	573948.4415	FL	Miami-Dade	86	1
270231239	8567	41212768.36	33508639.07	41212768.36	33508639.07	NC	Carteret	96.7	2
271987917	73665	3922.811847	772.8138873	3922.811847	772.8138873	FL	Martin	106.6	2
270580748	21537	302821241.4	289597499.7	302821241.4	289597499.7	NC	Dare	136.3	4
272547436	94372	2765315064	2464257184	2765315064	2464257184	NC	Onslow	133.4	4
270267337	9904	1611249543	1414988194	1611249543	1414988194	FL	Miami-Dade	137.2	4
270612037	22691	66032387.47	55658736.06	66032387.47	55658736.06	NC	Carteret	100.4	2
272201976	81595	1232508065	1116455812	1232508065	1116455812	NC	Pender	142.1	4
271317566	48859	2787522.607	2083053.34	2787522.607	2083053.34	SC	Charleston	74.6	1
271387353	51439	601564.661	479075.4575	601564.661	479075.4575	FL	Miami-Dade	89.4	1
272374126	87962	506770136.4	460134601.9	506770136.4	460134601.9	SC	Horry	98.3	2
272128869	78883	7619692.197	5883451.856	7619692.197	5883451.856	SC	Charleston	78.2	1
270006277	237	2001927.813	1254581.41	2001927.813	1254581.41	LA	Jefferson	129.5	3
271840339	68213	307905.3725	253676.8188	307905.3725	253676.8188	GA	McIntosh	94.4	1
270304256	11290	222109227	208989857.7	222109227	208989857.7	VA	Northampton	114.9	3
271766157	65480	202263.723	156213.7661	202263.723	156213.7661	FL	Okaloosa	127.3	3
271208894	44828	79530370.75	65615867.05	79530370.75	65615867.05	SC	Georgetown	98.6	2
271995338	73936	60128231.52	50316714.22	60128231.52	50316714.22	NC	Brunswick	79.8	1
271960506	72655	7920206.996	6336687.162	7920206.996	6336687.162	SC	Beaufort	100	2
270600376	22258	233087851.7	191312886.8	233087851.7	191312886.8	FL	Monroe	110.7	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271376095	51023	67178938.51	51977171.12	67178938.51	51977171.12	FL	Martin	140.5	4
271981005	73413	324293949.2	298046755.2	324293949.2	298046755.2	FL	Collier	123.1	3
270407053	15096	656724.3579	562512.3881	656724.3579	562512.3881	MA	Barnstable	102.5	2
272351947	87154	1610519.893	1009316.391	1610519.893	1009316.391	SC	Charleston	80.9	1
270575800	21354	404114101.5	344935637.3	404114101.5	344935637.3	NC	Pender	104	2
271708827	63347	536870.7497	350833.5769	536870.7497	350833.5769	FL	Dixie	75	1
271066089	39556	1107513.447	856372.496	1107513.447	856372.496	SC	Georgetown	74.1	1
272035019	75415	13226513.43	10327233.54	13226513.43	10327233.54	FL	Bay	124.7	3
271295552	48031	102080477.7	86524127.96	102080477.7	86524127.96	NC	Carteret	94.3	1
271547222	57369	4107239.957	2790458.564	4107239.957	2790458.564	FL	Taylor	111.4	3
271756325	65114	2920018.731	2601492.355	2920018.731	2601492.355	NC	Dare	98.7	2
271076413	39933	4354409.794	2775813.044	4354409.794	2775813.044	LA	Vermilion	155.9	4
272623672	97190	1444161.938	898112.5167	1444161.938	898112.5167	FL	Franklin	98.3	2
270807144	29921	18273738.88	12000202.37	18273738.88	12000202.37	SC	Charleston	160.6	5
271769611	65611	5433099.517	4662952.099	5433099.517	4662952.099	NC	Carteret	64.5	1
272028988	75194	45417.61855	25272.97709	45417.61855	25272.97709	FL	Gulf	97	2
270984499	36520	98165244.28	66875796.89	98165244.28	66875796.89	FL	Volusia	123.6	3
271095499	40646	787113.1155	559441.1591	787113.1155	559441.1591	SC	Beaufort	88.8	1
271187311	44034	640065309.2	565939323.3	640065309.2	565939323.3	FL	Monroe	175.8	5
270216099	8004	327150074.9	273701824.6	327150074.9	273701824.6	FL	Indian River	101.2	2
271500501	55641	12728.63719	7498.876233	12728.63719	7498.876233	TX	Cameron	111.7	3
270114098	4238	240116453.2	208309910.8	240116453.2	208309910.8	NC	Brunswick	87.8	1
272028492	75177	2703672.14	1844221.336	2703672.14	1844221.336	FL	Broward	125.6	3
272041597	75660	41745722.59	31840509.58	41745722.59	31840509.58	FL	Monroe	79.5	1
271537072	56994	5393923.23	3426348.461	5393923.23	3426348.461	FL	Miami-Dade	109.1	2
272475879	91718	232869506.4	183024806.7	232869506.4	183024806.7	FL	Miami-Dade	129.2	3
270310382	11513	65243782.06	54123014.54	65243782.06	54123014.54	FL	Collier	106.1	2
271244379	46143	65202727.92	58180794.1	65202727.92	58180794.1	RI	Newport	99.6	2
270224272	8308	1583901.037	884332.4795	1583901.037	884332.4795	FL	Palm Beach	146.5	4
270337382	12515	444973.2431	285366.1712	444973.2431	285366.1712	LA	Plaquemines	123.6	3
270457704	16980	915917.9847	579448.4512	915917.9847	579448.4512	FL	Collier	87.1	1
271020297	37852	286689376.5	249302494	286689376.5	249302494	SC	Georgetown	104.2	2
270610302	22626	6023903.431	4793210.95	6023903.431	4793210.95	SC	Charleston	66.7	1
271652026	61233	18877223.67	15618891.94	18877223.67	15618891.94	NY	Suffolk	109.9	2
271170999	43438	7272548.665	6233342.26	7272548.665	6233342.26	NC	Dare	103.5	2
270042230	1570	166593755.2	143799905	166593755.2	143799905	NC	Brunswick	95.3	1
272220140	82259	65461234.21	58288838.29	65461234.21	58288838.29	NC	Dare	92.4	1
271575122	58385	1662938.008	1352791.355	1662938.008	1352791.355	MA	Barnstable	110.7	3
272319318	85947	281016801.8	247983919.3	281016801.8	247983919.3	NC	Brunswick	97.1	2
272596910	96184	22411594.43	15913950.47	22411594.43	15913950.47	FL	Sarasota	99.5	2
271475387	54706	331711592.7	284586214.2	331711592.7	284586214.2	NC	Carteret	100.4	2
270299790	11122	97070091.72	81526920.32	97070091.72	81526920.32	NC	New Hanover	80.7	1
271471120	54545	1133668373	977733419.2	1133668373	977733419.2	FL	Miami-Dade	126.6	3
272435901	90239	414774727.5	385111518.4	414774727.5	385111518.4	NC	Carteret	121.7	3
272675207	99098	35588039.69	29298357.39	35588039.69	29298357.39	NC	New Hanover	79.6	1
272692988	99755	146433181.8	134317718.8	146433181.8	134317718.8	NC	Hyde	92.7	1
270598340	22182	228712028.6	220235259.8	228712028.6	220235259.8	NC	Dare	141.4	4
270554285	20542	192780791	142918128.4	192780791	142918128.4	FL	Palm Beach	114.4	3
270031737	1182	1109912.231	717686.6477	1109912.231	717686.6477	FL	Miami-Dade	113.8	3
270278673	10319	348214142.9	296704587	348214142.9	296704587	NC	Brunswick	105.8	2
271580415	58583	253539317.9	230685146.5	253539317.9	230685146.5	NC	Hyde	112.3	3
270064687	2395	119024.3463	74069.60574	119024.3463	74069.60574	FL	Monroe	195.5	5
271968367	72952	2324.008039	975.0481804	2324.008039	975.0481804	FL	Wakulla	81.7	1
271536503	56972	17725234.56	13918917.23	17725234.56	13918917.23	NC	Carteret	77.3	1
271802698	66829	2257285.927	1199726.242	2257285.927	1199726.242	FL	Miami-Dade	117.2	3
272074726	76880	4217480.791	3207190.844	4217480.791	3207190.844	SC	Charleston	74.1	1
272562473	94921	224692.9234	137632.0634	224692.9234	137632.0634	AL	Baldwin	119.7	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270964164	35767	21653.37672	9796.619875	21653.37672	9796.619875	SC	Beaufort	84.6	1
270106161	3942	4071789.504	3635098.84	4071789.504	3635098.84	NC	Dare	86.8	1
270716846	26565	4277665.728	3666448.44	4277665.728	3666448.44	NC	Carteret	65.2	1
270129234	4796	126466182.8	90414193.31	126466182.8	90414193.31	FL	Broward	143.1	4
271405212	52089	100221334.7	92841358.49	100221334.7	92841358.49	NC	Dare	94	1
270180733	6686	127586301.5	108561927.7	127586301.5	108561927.7	FL	Palm Beach	88.1	1
270059792	2213	489068.4338	206423.0978	489068.4338	206423.0978	MS	Harrison	107.4	2
270940158	34872	369055482.2	357089409.4	369055482.2	357089409.4	RI	Washington	101.6	2
271723797	63906	113217989.9	98146642.99	113217989.9	98146642.99	SC	Horry	89	1
270410067	15206	3135398.722	2021098.611	3135398.722	2021098.611	FL	St. Johns	112.8	3
271256434	46592	18378931.04	14213384.21	18378931.04	14213384.21	VA	Northampton	138.3	4
271559028	57800	10811677.26	8576918.334	10811677.26	8576918.334	SC	Georgetown	68.7	1
272106758	78054	208301142.2	200152080.9	208301142.2	200152080.9	NC	Dare	116.8	3
270523910	19427	3847055.663	2495155.414	3847055.663	2495155.414	FL	Indian River	90.1	1
271689323	62613	13576098.57	8410711.109	13576098.57	8410711.109	FL	Flagler	141.1	4
270821120	30439	66002.39027	40624.53978	66002.39027	40624.53978	FL	Manatee	95.2	1
270556894	20643	1621581689	1491014165	1621581689	1491014165	NC	Hyde	128.6	3
272390289	88562	427528070.4	378386840.6	427528070.4	378386840.6	NC	Pender	104.8	2
270306629	11377	519834374.8	491703959.6	519834374.8	491703959.6	NC	Dare	128.4	3
270328147	12175	142388.5445	111580.9229	142388.5445	111580.9229	SC	Charleston	82.1	1
271431331	53068	2899973.334	2069975.438	2899973.334	2069975.438	NC	Onslow	56.3	1
271298089	48131	335056479.4	296302233.6	335056479.4	296302233.6	SC	Georgetown	99.6	2
271723355	63891	49667429.32	37366441.15	49667429.32	37366441.15	SC	Charleston	92.5	1
270163537	6049	616237109.8	518765958.8	616237109.8	518765958.8	SC	Horry	124.1	3
272047662	75879	347340707.3	318618472.7	347340707.3	318618472.7	NC	Currituck	128.3	3
272364367	87605	166971190.4	128056377.2	166971190.4	128056377.2	NC	Pender	78.5	1
270585489	21711	3815459.337	2315934.974	3815459.337	2315934.974	FL	Sarasota	109.5	2
271683698	62405	1166205723	1022109343	1166205723	1022109343	NC	Carteret	124	3
271083295	40183	98930787.25	88054481.25	98930787.25	88054481.25	NC	Hyde	92.1	1
272515313	93177	24201565.98	20509909.76	24201565.98	20509909.76	NC	Brunswick	64	1
270043903	1632	5932375.939	5283624.622	5932375.939	5283624.622	NC	Dare	65.3	1
271227956	45541	192476916.9	169634129.5	192476916.9	169634129.5	NC	Carteret	92.8	1
270973399	36101	117528462.8	102560189.8	117528462.8	102560189.8	NY	Suffolk	123.4	3
272234027	82775	40674432.37	33442521.41	40674432.37	33442521.41	NC	Carteret	77.5	1
271440154	53391	23110704.75	18717785.22	23110704.75	18717785.22	SC	Georgetown	69.5	1
270622462	23084	185946807.9	176171803.2	185946807.9	176171803.2	NC	Dare	104.3	2
271755993	65103	1220120839	1138087802	1220120839	1138087802	NC	Hyde	129.1	3
270179610	6643	270280857.5	239918865.3	270280857.5	239918865.3	NC	Brunswick	85.6	1
272303293	85354	103572369.7	82652469.07	103572369.7	82652469.07	SC	Charleston	103.7	2
271929837	71527	25558.97417	8872.851943	25558.97417	8872.851943	TX	Calhoun	102.1	2
270431176	15985	604383622.5	547756440.6	604383622.5	547756440.6	NC	Brunswick	102.1	2
270645740	23942	81266.06442	60535.09114	81266.06442	60535.09114	FL	Brevard	72	1
272639444	97777	97510.11418	57171.53044	97510.11418	57171.53044	GA	Chatham	69.2	1
270444669	16496	529802707.8	460388412	529802707.8	460388412	NC	Dare	112.2	3
271572376	58283	6412343.326	4918426.28	6412343.326	4918426.28	NC	Carteret	71.5	1
271435307	53210	564008376.2	464420196.5	564008376.2	464420196.5	SC	Georgetown	122.8	3
272596177	96156	5833593.711	4623517.564	5833593.711	4623517.564	NC	Carteret	71.6	1
270740487	27458	125323731	110558529	125323731	110558529	NY	Suffolk	120.2	3
270340109	12616	243303451.1	210547301.8	243303451.1	210547301.8	SC	Horry	111.1	3
271423754	52788	3854249.732	3331983.106	3854249.732	3331983.106	NC	Carteret	69.9	1
272092575	77537	1115180.213	720582.2135	1115180.213	720582.2135	FL	Miami-Dade	92.2	1
270447502	16602	23677.81301	13718.97253	23677.81301	13718.97253	LA	Terrebonne	89	1
272651692	98231	174091306.5	145644086.7	174091306.5	145644086.7	NC	Onslow	89	1
272406125	89148	1587131.201	1306755.326	1587131.201	1306755.326	NC	Dare	79.5	1
272514973	93165	24682414.62	21353636.84	24682414.62	21353636.84	NC	Hyde	99.2	2
271355107	50250	50515.52656	19391.24777	50515.52656	19391.24777	LA	Cameron	105.9	2
270017865	668	114323876	92640636.86	114323876	92640636.86	FL	Miami-Dade	130.9	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271087455	40344	22703632.39	15394220.13	22703632.39	15394220.13	NY	Suffolk	134.4	4
271613414	59801	34129324.22	26372564.51	34129324.22	26372564.51	SC	Beaufort	135.6	4
272531693	93790	70309602.8	59119496.88	70309602.8	59119496.88	NC	Carteret	96.6	2
272283220	84600	61407909.81	57580319.21	61407909.81	57580319.21	NC	Dare	106	2
270688702	25531	5654359077	4871023063	5654359077	4871023063	NC	Brunswick	154.6	4
271670525	61919	1176120.02	1025238.242	1176120.02	1025238.242	NC	Dare	93.9	1
272637038	97687	5318892.345	3677908.448	5318892.345	3677908.448	NY	Suffolk	117.4	3
271934002	71679	1172954999	1052225799	1172954999	1052225799	NC	Brunswick	116.7	3
271008438	37418	25409323.73	20358758.39	25409323.73	20358758.39	FL	Volusia	101.6	2
272310238	85617	65074632.97	60340494.01	65074632.97	60340494.01	NC	Dare	83.5	1
271592868	59050	72524235.29	61561777.59	72524235.29	61561777.59	NC	Onslow	76.2	1
271315232	48773	34611032.1	31737909.1	34611032.1	31737909.1	NC	Dare	87.2	1
271003606	37239	2023063.912	1798706.778	2023063.912	1798706.778	NC	Dare	64.4	1
271762016	65328	34682208.53	29698668.27	34682208.53	29698668.27	FL	Monroe	114.9	3
272523163	93473	51185107.25	43234602.02	51185107.25	43234602.02	SC	Horry	82.4	1
272227285	82523	4456.348855	1849.217157	4456.348855	1849.217157	TX	Willacy	104.2	2
272596964	96186	289398044.2	268102366.3	289398044.2	268102366.3	NC	Dare	127.9	3
270116383	4322	27540072.5	16985178.3	27540072.5	16985178.3	FL	Brevard	159.8	5
271021343	37888	127413838.2	113053557.3	127413838.2	113053557.3	NC	Hyde	93.7	1
271377447	51070	49270.69859	15973.52846	49270.69859	15973.52846	LA	Iberia	89.9	1
272027592	75143	638957012.1	565920949.7	638957012.1	565920949.7	NC	Carteret	125.8	3
270996802	36982	60151449.19	48191749.05	60151449.19	48191749.05	SC	Charleston	101.2	2
270325163	12064	2014298.577	1752207.203	2014298.577	1752207.203	NC	Dare	74.3	1
271243024	46092	29676929.22	25178195.86	29676929.22	25178195.86	SC	Horry	72.9	1
272066564	76583	984358.6411	810557.9934	984358.6411	810557.9934	NC	Dare	77.8	1
270698211	25873	208858758	182644085.5	208858758	182644085.5	NC	Carteret	90.3	1
270866047	32110	73402874.69	60397988.84	73402874.69	60397988.84	NC	Carteret	81.4	1
271924869	71345	64584408.04	52409045.86	64584408.04	52409045.86	NC	Brunswick	92.4	1
270616373	22855	1859496.729	1028548.84	1859496.729	1028548.84	FL	Brevard	124.2	3
270206070	7638	729852.9801	445948.0837	729852.9801	445948.0837	AL	Baldwin	99.7	2
270820318	30410	20364266.19	18305782.13	20364266.19	18305782.13	NC	Dare	74.6	1
270889862	32991	3984831.138	2994602.629	3984831.138	2994602.629	SC	Charleston	73.9	1
271140645	42311	4833233.281	4187332.753	4833233.281	4187332.753	NC	Hyde	61.3	1
270784692	29102	69476365.46	46593414.76	69476365.46	46593414.76	FL	Levy	123.2	3
270993681	36864	86584805.91	72702531.45	86584805.91	72702531.45	NC	Brunswick	86	1
272140090	79306	381232833.8	327606416.5	381232833.8	327606416.5	NC	Carteret	112.3	3
271406544	52141	10120943.16	7902279.647	10120943.16	7902279.647	FL	Palm Beach	99.5	2
270908084	33677	1624330.791	1285213.623	1624330.791	1285213.623	SC	Charleston	82.6	1
271816707	67347	19702348.79	15676628.5	19702348.79	15676628.5	SC	Beaufort	102.8	2
270906071	33603	35561.26678	14218.3581	35561.26678	14218.3581	SC	Charleston	73.5	1
271979099	73344	62346733.66	52071151.76	62346733.66	52071151.76	NC	Carteret	83.9	1
271881606	69729	7635750.62	6007155.508	7635750.62	6007155.508	FL	Taylor	95.7	2
271998987	74073	267525937.9	244089201.2	267525937.9	244089201.2	NC	Carteret	113.5	3
272112836	78280	224980992.3	193383018.8	224980992.3	193383018.8	NC	Pender	86.7	1
271565651	58038	41869135.13	36304948.16	41869135.13	36304948.16	NC	Carteret	92	1
270585690	21719	211920934.1	187867684.1	211920934.1	187867684.1	NC	Carteret	94.4	1
271849927	68569	114180.5612	74777.52753	114180.5612	74777.52753	SC	Beaufort	90.5	1
272305357	85432	35886407.9	30474361.53	35886407.9	30474361.53	FL	Collier	73.4	1
270810851	30057	235743503.3	211441382.6	235743503.3	211441382.6	NC	Onslow	111.4	3
270720916	26721	28076791.14	20449042.74	28076791.14	20449042.74	FL	Santa Rosa	126.7	3
270744994	27628	2292121277	2054733352	2292121277	2054733352	SC	Horry	136.6	4
271317037	48839	61880385.99	50578674.43	61880385.99	50578674.43	NC	Brunswick	87.7	1
270494054	18317	67552894.67	58244451.52	67552894.67	58244451.52	SC	Horry	82.8	1
272381411	88232	53437389.36	43869102.79	53437389.36	43869102.79	NC	Pender	81.8	1
272187687	81075	75242643.17	70202031.58	75242643.17	70202031.58	NC	Dare	79.7	1
270511722	18978	59204131.87	44442348.32	59204131.87	44442348.32	FL	Monroe	103.2	2
270769755	28537	47537349.78	44003491.4	47537349.78	44003491.4	NC	Dare	121.4	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270607311	22512	1563530.258	981897.1196	1563530.258	981897.1196	FL	Miami-Dade	111.4	3
270517618	19197	31835814.76	28385251.15	31835814.76	28385251.15	NC	Dare	76.5	1
271410405	52284	41936.74228	10288.19668	41936.74228	10288.19668	FL	Bay	76.4	1
270396455	14700	430829037.2	376917567.6	430829037.2	376917567.6	NC	Carteret	117.1	3
270190529	7058	2768717.362	2222882.456	2768717.362	2222882.456	FL	Okaloosa	97.8	2
271066072	39556	39753106.5	33727595.27	39753106.5	33727595.27	NC	Carteret	80	1
270560766	20788	5830.223549	1097.678825	5830.223549	1097.678825	FL	Monroe	134.8	4
270730064	27060	4485877.553	3441727.738	4485877.553	3441727.738	FL	Volusia	98.1	2
272278309	84418	12217076.26	11098958.35	12217076.26	11098958.35	NC	Dare	96.3	2
271946672	72138	2079754.993	1026262.539	2079754.993	1026262.539	FL	Okaloosa	92.6	1
272090102	77449	1422042.353	1066614.499	1422042.353	1066614.499	FL	Levy	91	1
270856618	31769	40501556.83	31556755.44	40501556.83	31556755.44	NC	Hyde	92.9	1
270163334	6042	7345799.521	6492206.241	7345799.521	6492206.241	NC	Dare	65.6	1
271680447	62290	90683669.22	76143339.52	90683669.22	76143339.52	NC	Carteret	96.3	2
271255848	46570	1342.712434	332.9108189	1342.712434	332.9108189	SC	Charleston	73.3	1
270871677	32320	52848161.16	47387092.19	52848161.16	47387092.19	NC	Dare	106.4	2
271728797	64085	4831163.974	2776099.701	4831163.974	2776099.701	FL	Brevard	106.1	2
271841849	68268	2782751.717	2143136.835	2782751.717	2143136.835	FL	Escambia	109.3	2
271164075	43176	1212936480	1075132158	1212936480	1075132158	NC	New Hanover	114.9	3
270949973	35242	28527545.1	23660893.61	28527545.1	23660893.61	SC	Horry	79.3	1
271087648	40350	16241720.04	12812497.58	16241720.04	12812497.58	NC	New Hanover	68.4	1
272095119	77633	485512045.2	450300217.4	485512045.2	450300217.4	NC	Carteret	122.5	3
272223574	82383	96917864.92	88714316.43	96917864.92	88714316.43	NC	Dare	93.9	1
270951334	35294	56460567.3	50842631.66	56460567.3	50842631.66	NC	Hyde	76	1
271374932	50983	93659637.25	79627624.95	93659637.25	79627624.95	SC	Georgetown	88.4	1
271666138	61759	197530839.7	170110118.7	197530839.7	170110118.7	SC	Georgetown	92.6	1
270982179	36434	1872998459	1668008960	1872998459	1668008960	NC	Pender	121.8	3
270615107	22806	381820.9901	195024.9139	381820.9901	195024.9139	FL	Broward	85.8	1
270527841	19569	9405610.176	8043588.477	9405610.176	8043588.477	FL	Miami-Dade	86.5	1
272269798	84093	606372717.8	555527022	606372717.8	555527022	SC	Horry	91.7	1
272544828	94274	99665013.46	80797669.43	99665013.46	80797669.43	FL	Collier	119	3
272683389	99405	30808445.89	24510679.4	30808445.89	24510679.4	SC	Charleston	89	1
270854335	31682	8840476.704	7993245.149	8840476.704	7993245.149	NC	Dare	83.8	1
271087006	40326	39544637.81	28087949.09	39544637.81	28087949.09	FL	Palm Beach	100.2	2
271561680	57894	211907609.2	196220564.1	211907609.2	196220564.1	NC	Hyde	95.1	1
271383628	51303	11610011.5	10441866.16	11610011.5	10441866.16	NC	Dare	69	1
270011630	439	46423495.44	38224277.26	46423495.44	38224277.26	SC	Charleston	85.3	1
272502722	92707	924966.9366	614874.1793	924966.9366	614874.1793	FL	Miami-Dade	107.2	2
271413346	52395	36596414.29	33484713.48	36596414.29	33484713.48	NY	Suffolk	97.3	2
270804366	29824	36284748	32735057.15	36284748	32735057.15	NC	Dare	80.6	1
271056413	39195	2172224.212	1175347.328	2172224.212	1175347.328	LA	Lafourche	124.2	3
271876640	69550	11444.91889	4478.909955	11444.91889	4478.909955	AL	Mobile	116.4	3
271803828	66872	45862.08199	28821.48817	45862.08199	28821.48817	FL	Bay	113.2	3
270690280	25587	294006608.3	273360473.5	294006608.3	273360473.5	NC	Dare	139.6	4
271597128	59205	40045764.58	37159537.48	40045764.58	37159537.48	NC	Dare	109.4	2
270846290	31386	1300394.45	626857.5284	1300394.45	626857.5284	FL	Santa Rosa	117	3
272180338	80802	274449570.7	242719963.1	274449570.7	242719963.1	NC	Brunswick	108.5	2
272699630	99995	53936.7969	20554.69235	53936.7969	20554.69235	FL	Brevard	80.5	1
272345694	86923	6866092.057	5096141.359	6866092.057	5096141.359	GA	Chatham	103.8	2
270974475	36145	321615.2199	200602.4681	321615.2199	200602.4681	FL	Franklin	95.7	2
272354283	87240	55058015.76	50207912.53	55058015.76	50207912.53	FL	Miami-Dade	77.2	1
272612009	96759	748065747.8	639356590.5	748065747.8	639356590.5	FL	Pasco	131.2	4
272631484	97483	144945411.7	117618061.5	144945411.7	117618061.5	NC	Onslow	82.4	1
270646126	23955	136935975.5	118125548.9	136935975.5	118125548.9	SC	Horry	105.4	2
272636389	97666	41543786.69	33556099.88	41543786.69	33556099.88	FL	Miami-Dade	123.2	3
270607164	22507	64512968.82	51839799.55	64512968.82	51839799.55	NC	Pender	76.2	1
271985187	73568	743411526.2	607495080	743411526.2	607495080	SC	Charleston	142.4	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272146922	79554	56772806.31	47920962.47	56772806.31	47920962.47	NC	Brunswick	63.2	1
270037528	1394	30301474.01	26156109.59	30301474.01	26156109.59	NC	Carteret	77.7	1
270719356	26661	128675185.8	108774514.1	128675185.8	108774514.1	NC	Pender	92	1
270997883	37023	58036990.99	52504860.57	58036990.99	52504860.57	NC	Dare	97.9	2
271405846	52115	34017533.99	30898919.82	34017533.99	30898919.82	NC	Dare	81.6	1
272618133	96986	24592917.34	18229844.76	24592917.34	18229844.76	FL	Levy	144	4
271437152	53281	3233595.193	2147490.601	3233595.193	2147490.601	NY	Suffolk	119.5	3
271835457	68032	192157210.6	156699967.9	192157210.6	156699967.9	NC	Carteret	94.7	1
270818576	30346	9424.794098	4491.558551	9424.794098	4491.558551	FL	Miami-Dade	96.6	2
272060054	76343	161484578.2	141407422.1	161484578.2	141407422.1	NC	Brunswick	94.9	1
272582263	95647	260394255.7	229198786.4	260394255.7	229198786.4	SC	Horry	105.2	2
272680541	99300	63013204.55	57859180.34	63013204.55	57859180.34	FL	Volusia	97.7	2
271697933	62934	71334001.02	59762566.7	71334001.02	59762566.7	FL	Levy	80.8	1
271253272	46474	3910334.791	2727069.763	3910334.791	2727069.763	SC	Charleston	72.6	1
270339135	12578	7177030.218	5311914.361	7177030.218	5311914.361	TX	Galveston	127.9	3
272294873	85038	9073485.757	7076870.929	9073485.757	7076870.929	NC	Brunswick	79.4	1
271219880	45240	12047284.28	9888654.872	12047284.28	9888654.872	FL	St. Johns	87.2	1
270996993	36989	41726239.25	33198322.06	41726239.25	33198322.06	SC	Charleston	87.9	1
272518606	93300	365404626.3	322071921.4	365404626.3	322071921.4	NC	Carteret	115.1	3
270762999	28281	4857747.314	2974385.338	4857747.314	2974385.338	FL	Martin	106.1	2
271626268	60273	146578340.1	130525321.7	146578340.1	130525321.7	NC	Onslow	94.8	1
272170477	80428	124336596.7	112684542.5	124336596.7	112684542.5	NC	Dare	105.3	2
271447214	53653	33751230.8	30510950.59	33751230.8	30510950.59	FL	Monroe	87.3	1
270014829	555	326955267.4	311791955.8	326955267.4	311791955.8	NC	Dare	114.5	3
271704947	63195	4744285.686	3478184.259	4744285.686	3478184.259	MS	Jackson	141.4	4
271258206	46656	10690.87826	2550.802311	10690.87826	2550.802311	FL	Collier	137.7	4
270542816	20114	618348318.7	554639200.5	618348318.7	554639200.5	FL	Collier	127.9	3
272313930	85749	1593622.076	1350068.154	1593622.076	1350068.154	NC	Dare	71.9	1
271807352	67004	564225243.8	482676450.2	564225243.8	482676450.2	FL	Collier	122.2	3
272654640	98340	10503968.61	7778789.915	10503968.61	7778789.915	SC	Beaufort	153.5	4
270145622	5392	357392925.6	319203165.3	357392925.6	319203165.3	SC	Horry	97.6	2
270813854	30169	2512197.148	1901828.427	2512197.148	1901828.427	SC	Beaufort	95.7	2
270724849	26866	22399579.25	18100077	22399579.25	18100077	GA	Chatham	94.3	1
271081193	40105	1321813.406	941538.8128	1321813.406	941538.8128	SC	Charleston	92.9	1
271378917	51125	6286779.16	5170876.18	6286779.16	5170876.18	RI	Washington	125	3
272437221	90287	282637617.2	192934372.9	282637617.2	192934372.9	FL	Martin	163.5	5
270666094	24691	14210027.61	11890744.36	14210027.61	11890744.36	NC	Hyde	98.4	2
272081971	77147	770876392.7	666556078.3	770876392.7	666556078.3	NC	New Hanover	122.7	3
271577764	58484	66430574.07	43289341.7	66430574.07	43289341.7	FL	Lee	137.3	4
271540720	57127	58322323.14	46964234.58	58322323.14	46964234.58	NC	New Hanover	81.5	1
272119582	78538	36969676.07	30828200.02	36969676.07	30828200.02	NC	Carteret	79.4	1
271391108	51575	2942500.891	2585869.412	2942500.891	2585869.412	NC	Dare	81.9	1
270032910	1225	41242287.95	33367234.26	41242287.95	33367234.26	NC	Carteret	80.6	1
270375667	13922	129924.3219	84342.35094	129924.3219	84342.35094	TX	Jefferson	109.6	2
271207301	44771	4557585.23	3072960.625	4557585.23	3072960.625	FL	Collier	118	3
271408398	52209	17191838.35	13290544.57	17191838.35	13290544.57	SC	Charleston	82.3	1
270412757	15309	3279802.872	2689782.297	3279802.872	2689782.297	SC	Charleston	84.2	1
270118743	4411	5411130.251	4150889.734	5411130.251	4150889.734	SC	Charleston	91.7	1
272080906	77109	143329867.8	102638720.9	143329867.8	102638720.9	SC	Charleston	118	3
272434678	90193	184918079.4	156811153.5	184918079.4	156811153.5	NC	Brunswick	97.7	2
271865855	69160	333080.9091	110166.9593	333080.9091	110166.9593	GA	Chatham	76.8	1
270487522	18078	63214333.51	57249982.73	63214333.51	57249982.73	NC	Carteret	114.9	3
271707279	63287	6129547.802	4881526.699	6129547.802	4881526.699	GA	Chatham	85.8	1
270228179	8453	1021609.507	553724.7102	1021609.507	553724.7102	FL	Martin	120.3	3
270109775	4079	2452052890	2173845093	2452052890	2173845093	NC	Onslow	135.2	4
271726401	63996	8791953.059	5839156.222	8791953.059	5839156.222	FL	Monroe	154.6	4
272697822	99931	558771966	509939969	558771966	509939969	NC	Dare	86.6	1

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270754557	27966	62281381.01	49200198.04	62281381.01	49200198.04	SC	Charleston	108.4	2
270342512	12705	175582337.3	160033724.8	175582337.3	160033724.8	NC	Dare	95.8	2
272515919	93198	81592359.94	65562801.29	81592359.94	65562801.29	FL	Monroe	104.1	2
271860163	68947	76280497.14	65549478.03	76280497.14	65549478.03	NC	Carteret	86.6	1
270776889	28814	9561984.128	7674274.185	9561984.128	7674274.185	SC	Charleston	85	1
271368919	50759	1649037.673	1435590.271	1649037.673	1435590.271	NC	Dare	102.6	2
270722443	26776	4324.171003	868.0907104	4324.171003	868.0907104	FL	Volusia	84.3	1
270642831	23841	14168103.82	11242879.99	14168103.82	11242879.99	SC	Charleston	82.8	1
271993936	73883	911464.6782	650857.2602	911464.6782	650857.2602	SC	Charleston	75.4	1
270877515	32534	1665426.829	1313714.61	1665426.829	1313714.61	FL	St. Johns	108.8	2
270267963	9926	22729217.51	16615798.09	22729217.51	16615798.09	LA	Terrebonne	135.4	4
270170572	6305	1672319373	1456484336	1672319373	1456484336	NC	Carteret	142.6	4
270728271	26992	3280887618	2910527082	3280887618	2910527082	NC	Brunswick	128	3
270920971	34151	38853.24137	22399.12942	38853.24137	22399.12942	NC	Dare	80.5	1
270757502	28073	36833361.71	32647635.38	36833361.71	32647635.38	NC	Dare	76.2	1
271947362	72163	532909.355	395297.2037	532909.355	395297.2037	SC	Charleston	79.3	1
271969497	72992	24312.6486	8293.196427	24312.6486	8293.196427	FL	Brevard	75.7	1
272089325	77420	3806580.266	2830384.093	3806580.266	2830384.093	SC	Charleston	95.1	1
271039105	38557	155901865.8	135655477.4	155901865.8	135655477.4	NC	Carteret	88.1	1
270146366	5419	316275573.1	276056717.7	316275573.1	276056717.7	SC	Horry	100.2	2
270925628	34327	3629431.185	2829712.26	3629431.185	2829712.26	NC	Carteret	75.3	1
271684526	62436	2363515.962	2017618.415	2363515.962	2017618.415	NY	Suffolk	69.5	1
271170166	43407	27258275.37	22674747.24	27258275.37	22674747.24	NC	Carteret	82	1
271686127	62495	59546069.59	54489978.68	59546069.59	54489978.68	NC	Dare	83.5	1
271876786	69554	32630913.07	30531166.99	32630913.07	30531166.99	NC	Dare	98.7	2
271646701	61034	24978295.58	20008472.32	24978295.58	20008472.32	GA	Chatham	94	1
271989280	73714	154428076.9	142840377.9	154428076.9	142840377.9	NC	Dare	99.2	2
271635629	60621	714834.4507	437373.1155	714834.4507	437373.1155	FL	Miami-Dade	122.4	3
271385853	51385	309813728.1	244498333.7	309813728.1	244498333.7	SC	Charleston	137.6	4
270742929	27551	311607848.9	264251029.9	311607848.9	264251029.9	FL	Monroe	127	3
270593113	21993	73435198.55	68444682.79	73435198.55	68444682.79	NC	Dare	80.8	1
272546102	94321	12152302.31	9792106.469	12152302.31	9792106.469	NC	New Hanover	76.5	1
271640339	60795	1179473.661	1029870.736	1179473.661	1029870.736	NC	Dare	91.5	1
270713699	26449	127752893.4	90714005.86	127752893.4	90714005.86	SC	Charleston	119.9	3
272229387	82604	56301458.31	51495630.64	56301458.31	51495630.64	NC	Dare	87.2	1
271606840	59561	608770458	528623016.3	608770458	528623016.3	NC	Brunswick	105.9	2
270299599	11115	100098164.7	85828195.48	100098164.7	85828195.48	SC	Horry	97.2	2
270376319	13944	18507975.88	14402672.75	18507975.88	14402672.75	FL	Franklin	152.4	4
272334544	86512	3732945.319	2558018.716	3732945.319	2558018.716	AL	Baldwin	96	2
272234661	82798	1228716.785	782963.2269	1228716.785	782963.2269	FL	Levy	114.1	3
272222086	82329	25033789.73	16678380.68	25033789.73	16678380.68	FL	Collier	140.5	4
272247424	83276	86547961.62	74902889.31	86547961.62	74902889.31	FL	Collier	115.2	3
271293211	47948	636355.7789	360799.9235	636355.7789	360799.9235	FL	Miami-Dade	128.7	3
271142864	42394	4219.902133	799.6708471	4219.902133	799.6708471	AL	Mobile	132.2	4
272354132	87235	117875.6764	78831.44735	117875.6764	78831.44735	NY	Suffolk	126.3	3
271000133	37108	67631330.89	57478803.2	67631330.89	57478803.2	SC	Horry	77.9	1
270461309	17111	6014671.616	5372335.721	6014671.616	5372335.721	NC	Dare	82.4	1
271123917	41691	603228788.2	580024259.6	603228788.2	580024259.6	NC	Dare	124	3
270353254	13101	28514551.62	25690736.92	28514551.62	25690736.92	NC	Hyde	77.2	1
271334448	49487	7335690.56	5799428.503	7335690.56	5799428.503	NC	Carteret	86.7	1
270235396	8725	2205344.65	1510421.721	2205344.65	1510421.721	FL	Santa Rosa	90.8	1
270809023	29991	155084880	132568000.8	155084880	132568000.8	FL	Miami-Dade	129.8	4
271332144	49400	22587284.49	19083779.07	22587284.49	19083779.07	FL	Miami-Dade	75.7	1
272612981	96794	5953729.892	3556265.841	5953729.892	3556265.841	FL	Lee	141.9	4
272183327	80914	33905390.66	28966429.74	33905390.66	28966429.74	FL	Palm Beach	108.8	2
272604120	96459	433826907.2	376058978.8	433826907.2	376058978.8	NC	Carteret	115.6	3
272375729	88020	255926201.9	212082895.2	255926201.9	212082895.2	SC	Charleston	117.1	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272537032	93983	904945.7124	549359.3016	904945.7124	549359.3016	MS	Harrison	111.1	3
272231938	82700	137646270.4	129125630.9	137646270.4	129125630.9	NC	Dare	102.6	2
270560722	20787	6360350.194	4853809.37	6360350.194	4853809.37	FL	Sarasota	119.5	3
271494890	55434	1028268.385	894270.8968	1028268.385	894270.8968	NC	Dare	70.4	1
270632336	23451	986768915.1	875923261.1	986768915.1	875923261.1	NC	Carteret	138.5	4
271219437	45224	1366256.321	914512.4355	1366256.321	914512.4355	FL	Monroe	100.9	2
272565241	95025	16670631.66	13772365.63	16670631.66	13772365.63	FL	Sarasota	62.7	1
270388206	14392	3192283.394	1767150.865	3192283.394	1767150.865	FL	Collier	120.7	3
270374296	13872	31198033.14	24251379.59	31198033.14	24251379.59	NC	New Hanover	82.3	1
271455832	53969	116866416.4	98987169.11	116866416.4	98987169.11	NC	Onslow	82.8	1
271789849	66355	261795688.6	228024419.8	261795688.6	228024419.8	SC	Charleston	120.9	3
272229834	82622	97025557.6	77273111.61	97025557.6	77273111.61	FL	Hernando	90.6	1
271535135	56920	12804574.35	9738801.427	12804574.35	9738801.427	FL	Broward	112.6	3
271016295	37705	280380401.7	241547173.9	280380401.7	241547173.9	NC	Onslow	100.6	2
270023446	876	321841856.9	291299737.4	321841856.9	291299737.4	NY	Nassau	143.8	4
270670060	24838	22300046.82	19072956.62	22300046.82	19072956.62	NC	Carteret	74.1	1
272093685	77581	60594732	51667858.33	60594732	51667858.33	FL	Miami-Dade	81.3	1
270806919	29913	18393160.18	14087719.73	18393160.18	14087719.73	SC	Charleston	126.9	3
270155484	5758	21029938.52	16873404.62	21029938.52	16873404.62	NC	Onslow	74	1
270453381	16820	40372190.33	33505856.75	40372190.33	33505856.75	NC	Carteret	70.2	1
271308410	48520	47123905.21	39089904.21	47123905.21	39089904.21	SC	Charleston	103.5	2
270628837	23322	795952129.1	686215842	795952129.1	686215842	SC	Georgetown	126.5	3
270604418	22405	35111796.27	23255653.04	35111796.27	23255653.04	FL	Miami-Dade	149.1	4
270343348	12737	10957863.73	8370583.206	10957863.73	8370583.206	FL	St. Lucie	110.9	3
271135587	42121	18429326.76	13672487.04	18429326.76	13672487.04	FL	Volusia	103.5	2
270459102	17029	468220579.3	437418879.2	468220579.3	437418879.2	NC	Carteret	117.9	3
272183332	80914	91782314	78408148.55	91782314	78408148.55	NC	Carteret	73.4	1
271525682	56570	423861502.2	399279102.9	423861502.2	399279102.9	NC	Carteret	121.8	3
271264028	46877	1008776.081	792480.5429	1008776.081	792480.5429	SC	Charleston	77.3	1
271912180	70878	2859753.11	1915978.009	2859753.11	1915978.009	AL	Mobile	109.7	2
271699018	62974	569505281.4	527984633.6	569505281.4	527984633.6	FL	Monroe	129.2	3
272162924	80140	48792837.54	44807698.83	48792837.54	44807698.83	NC	Dare	73.7	1
270704250	26095	839094358.1	712112995.9	839094358.1	712112995.9	NC	Brunswick	122.2	3
270501855	18618	1795171.196	963014.7904	1795171.196	963014.7904	FL	Palm Beach	93.9	1
271375831	51014	698855718.2	573036015.6	698855718.2	573036015.6	NC	New Hanover	110.2	2
270454713	16869	1933608.392	1686735.82	1933608.392	1686735.82	NC	Dare	110.7	3
272270828	84133	721126939.8	681718133.6	721126939.8	681718133.6	NC	Hyde	119.6	3
270960594	35634	13384785.26	12035349.27	13384785.26	12035349.27	NC	Dare	85.4	1
271317674	48863	3988700.504	3504310.185	3988700.504	3504310.185	NC	Dare	100.1	2
272171244	80456	9630968.452	7976556.516	9630968.452	7976556.516	NC	Brunswick	59.2	1
272561984	94904	794820.2557	675801.7228	794820.2557	675801.7228	NC	Dare	76.2	1
271708261	63326	1480427.573	1120954.277	1480427.573	1120954.277	NC	Carteret	74.6	1
271926393	71402	1140188472	1023881454	1140188472	1023881454	SC	Horry	109.3	2
272286207	84712	1059528.863	799277.6298	1059528.863	799277.6298	SC	Charleston	70.4	1
272469324	91481	11030228.73	10055502.79	11030228.73	10055502.79	NC	Dare	75.5	1
270862612	31979	3542226.157	2520662.956	3542226.157	2520662.956	FL	Franklin	93.9	1
270622611	23089	52741094.02	46287258.2	52741094.02	46287258.2	NC	Carteret	130.3	4
272029549	75215	5155303.631	3431249.322	5155303.631	3431249.322	NY	Nassau	108.7	2
270985990	36580	74917.59353	31742.57588	74917.59353	31742.57588	LA	Iberia	84.7	1
272313133	85721	7011974.73	5046007.35	7011974.73	5046007.35	NC	Dare	82.9	1
272082311	77159	83147703.56	76696455.5	83147703.56	76696455.5	NC	Dare	86.8	1
270631840	23434	38030195.29	31335811.57	38030195.29	31335811.57	NC	Carteret	79.1	1
272082559	77169	4603814.275	3220801.142	4603814.275	3220801.142	FL	Volusia	104.5	2
271994773	73916	7014580.953	6238356.404	7014580.953	6238356.404	NC	Dare	75.5	1
272401179	88965	99120499.43	78162032.66	99120499.43	78162032.66	NC	New Hanover	88.9	1
272249280	83347	56510991.34	46473713.19	56510991.34	46473713.19	NC	Pender	83.2	1
271352757	50162	37042318.77	32682658.53	37042318.77	32682658.53	NC	Dare	74.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270568328	21073	3644925.717	2899055.99	3644925.717	2899055.99	FL	Sarasota	72.2	1
272622770	97156	453693261.3	394457819.5	453693261.3	394457819.5	NC	Carteret	100.9	2
271726936	64017	685419.884	419189.8059	685419.884	419189.8059	SC	Beaufort	73.8	1
272643952	97942	2043612.534	1483832.181	2043612.534	1483832.181	MA	Bristol	124.8	3
271101451	40869	11321109.31	9533725.387	11321109.31	9533725.387	NC	Carteret	75	1
270261697	9701	526815.8116	421685.8427	526815.8116	421685.8427	NC	Dare	70.3	1
270329029	12208	939025926.4	827011021.1	939025926.4	827011021.1	NC	Onslow	130.8	4
271568553	58142	9304160.798	7035909.962	9304160.798	7035909.962	SC	Beaufort	105.9	2
270120302	4470	113233070.9	93306113.72	113233070.9	93306113.72	FL	Collier	119.4	3
271987150	73639	24735367.37	20902765.58	24735367.37	20902765.58	NC	Carteret	74.3	1
271858554	68888	111388061.8	95284567.87	111388061.8	95284567.87	SC	Horry	75.4	1
270595023	22063	1435035.478	1036551.188	1435035.478	1036551.188	LA	Jefferson	94.7	1
271148536	42605	959453283.3	842098951.1	959453283.3	842098951.1	NC	Onslow	120.9	3
272487392	92139	33803.49357	17308.63474	33803.49357	17308.63474	SC	Charleston	82	1
272540172	94099	22321180.26	17958455.28	22321180.26	17958455.28	NJ	Cape May	90.7	1
272612694	96783	310141228.4	258557666.5	310141228.4	258557666.5	SC	Georgetown	112.1	3
270660178	24473	212364413.2	180490850.6	212364413.2	180490850.6	FL	Monroe	93.5	1
271205823	44715	2156740699	1912365308	2156740699	1912365308	NC	New Hanover	153.5	4
271734105	64279	201906771.4	154949152.7	201906771.4	154949152.7	FL	Monroe	126.7	3
270912407	33831	183387330	154266001.9	183387330	154266001.9	NC	New Hanover	92	1
272297754	85148	105509819.4	91402067.94	105509819.4	91402067.94	FL	Palm Beach	81.7	1
272208025	81814	301617419	256831768.6	301617419	256831768.6	FL	Monroe	106.4	2
270999939	37100	8834132.287	6972558.864	8834132.287	6972558.864	SC	Charleston	101.6	2
271203023	44614	1085710630	928561823	1085710630	928561823	NC	Onslow	110.2	2
272632229	97511	25219105.76	19234103.38	25219105.76	19234103.38	NY	Nassau	105.9	2
272563340	94955	40994070.75	34813920.95	40994070.75	34813920.95	FL	Levy	86.5	1
272040028	75602	63682030.25	50877139.02	63682030.25	50877139.02	NC	Carteret	96.4	2
270720372	26700	88927794.57	74959222.94	88927794.57	74959222.94	SC	Horry	76.6	1
270389990	14460	4225925.281	3390540.821	4225925.281	3390540.821	SC	Georgetown	63.2	1
270076087	2825	23181008.84	19166592.6	23181008.84	19166592.6	SC	Charleston	103.3	2
271394278	51691	359189153.1	308828684.8	359189153.1	308828684.8	SC	Horry	109.7	2
271752005	64954	214799486.3	188568617.5	214799486.3	188568617.5	NC	Brunswick	84	1
271103624	40948	220258433.4	191908390.7	220258433.4	191908390.7	NC	Brunswick	92.5	1
271321640	49013	3753326.517	2886506.415	3753326.517	2886506.415				
272193592	81294	2094111.284	1317941.258	2094111.284	1317941.258	FL	Palm Beach	106.1	2
271926402	71402	48961172.78	31832573.81	48961172.78	31832573.81	FL	Citrus	107.2	2
270315954	11722	210459.2966	109303.7903	210459.2966	109303.7903	AL	Baldwin	118.5	3
270834835	30952	50098885.52	41051093.45	50098885.52	41051093.45	NC	New Hanover	76.6	1
270611252	22659	917880712.5	799612874	917880712.5	799612874	SC	Charleston	128.1	3
272266026	83951	262752866.3	226774946.7	262752866.3	226774946.7	NC	Carteret	101.3	2
271849659	68560	33567189.55	21882310.96	33567189.55	21882310.96	AL	Baldwin	154.4	4
270022475	842	15681454.58	14258630.67	15681454.58	14258630.67	NC	Dare	88.6	1
270469906	17433	33719263.06	27026098.25	33719263.06	27026098.25	NC	Brunswick	67.5	1
271193356	44260	218471851.6	188628646.5	218471851.6	188628646.5	NC	Brunswick	103.1	2
272179857	80784	483449.1354	326829.7265	483449.1354	326829.7265	SC	Charleston	87.1	1
271398671	51851	80521860.28	64738177.56	80521860.28	64738177.56	SC	Charleston	97.5	2
271023018	37947	13097001.46	10417693.03	13097001.46	10417693.03	SC	Charleston	87.4	1
270788137	29228	8510630.31	5453365.7	8510630.31	5453365.7	FL	Franklin	122.7	3
271419314	52620	67366058.67	52242187.58	67366058.67	52242187.58	SC	Charleston	108	2
270308352	11439	5031742.544	4423634.405	5031742.544	4423634.405	NC	Dare	71.4	1
271028442	38154	1770011.28	1221585.307	1770011.28	1221585.307	FL	Hernando	99.1	2
270348500	12929	1966351.488	1360583.785	1966351.488	1360583.785	FL	St. Johns	119.9	3
272323905	86114	273554965.9	247540581.8	273554965.9	247540581.8	SC	Horry	100.9	2
270883250	32750	807329353.3	756040478.2	807329353.3	756040478.2	NC	New Hanover	96.2	2
270424106	15728	7447026.963	5277985.467	7447026.963	5277985.467	FL	Miami-Dade	110.4	2
271519455	56336	267560262.5	221594635.9	267560262.5	221594635.9	NC	Pender	104.3	2
270658292	24405	71123832.96	56764497.87	71123832.96	56764497.87	NC	Brunswick	84.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270547741	20296	7046.144063	3133.278587	7046.144063	3133.278587	FL	Pinellas	85.1	1
272018827	74815	278877.4729	210312.5647	278877.4729	210312.5647	FL	Palm Beach	83.1	1
272048725	75920	3960380.358	3004144.268	3960380.358	3004144.268	FL	Broward	122.2	3
271929844	71527	3543.184985	1008.274502	3543.184985	1008.274502	FL	Nassau	81.7	1
272203504	81650	101301.4926	59970.24427	101301.4926	59970.24427	FL	Martin	145.7	4
270859341	31864	49786742.73	45341354.91	49786742.73	45341354.91	NC	Dare	106.1	2
271021345	37888	240304061.4	200228664.1	240304061.4	200228664.1	NC	Onslow	95.2	1
270112312	4171	9280752.896	7330316.067	9280752.896	7330316.067	FL	Indian River	101.3	2
272497006	92495	75267794.51	58990930.64	75267794.51	58990930.64	FL	Collier	100.4	2
271048369	38900	294225303	259687812.6	294225303	259687812.6	NC	Onslow	106.1	2
272548802	94423	62277218.74	44426762.24	62277218.74	44426762.24	GA	Chatham	123.8	3
272413889	89432	760399.9005	584622.0766	760399.9005	584622.0766	FL	Palm Beach	72.9	1
272100918	77841	7556730.119	5221286.231	7556730.119	5221286.231	FL	Monroe	102.3	2
271529621	56718	32056378.38	26525935.4	32056378.38	26525935.4	SC	Georgetown	110.3	2
271940008	71891	93315113.59	72969454.91	93315113.59	72969454.91	FL	Manatee	96.3	2
271624598	60211	31854608.45	26013683.08	31854608.45	26013683.08	GA	Chatham	149.2	4
272049264	75941	375477.9306	236040.0855	375477.9306	236040.0855	FL	Miami-Dade	100.6	2
270132411	4912	15131261.37	13389808.23	15131261.37	13389808.23	NC	Hyde	64.3	1
271513037	56096	128863.3638	94645.09417	128863.3638	94645.09417	NC	Dare	107.3	2
270550059	20383	26246408.72	21710605.84	26246408.72	21710605.84	NC	Carteret	83.1	1
271649902	61152	74067.72524	31286.33992	74067.72524	31286.33992	SC	Charleston	92.1	1
271524306	56519	76715225.41	71095160.32	76715225.41	71095160.32	NC	Dare	95.8	2
271707875	63311	415176.7491	300821.135	415176.7491	300821.135	NC	Carteret	59.5	1
271915507	71001	1616567.267	1017576.611	1616567.267	1017576.611	AL	Baldwin	142.3	4
270178405	6599	19843870.69	17531209.43	19843870.69	17531209.43	NC	Carteret	73.8	1
271145141	42479	695282.7998	583218.1172	695282.7998	583218.1172	NC	Dare	85.5	1
272014559	74655	73213921.44	58135295.07	73213921.44	58135295.07	SC	Horry	89.9	1
270865988	32108	334636.3375	260120.6588	334636.3375	260120.6588	SC	Beaufort	102.1	2
270577233	21405	10372.34063	2318.815486	10372.34063	2318.815486	NC	Dare	67.6	1
270029586	1100	505798.7424	351832.9288	505798.7424	351832.9288	FL	Miami-Dade	135	4
271463878	54272	548094881.4	476771974.7	548094881.4	476771974.7	NC	Carteret	133.5	4
271407090	52161	68093992.43	61412074.96	68093992.43	61412074.96	NC	Dare	85.1	1
271146135	42516	727451382.9	571271246.3	727451382.9	571271246.3	FL	Pinellas	206.2	5
270657875	24389	1405560756	1248546498	1405560756	1248546498	FL	Collier	125.1	3
270738805	27395	592939889.3	527363122	592939889.3	527363122	SC	Horry	106.6	2
272400053	88924	5314897.654	4758313.487	5314897.654	4758313.487	NC	Dare	103.6	2
272483839	92010	2572484.619	1528720.696	2572484.619	1528720.696	LA	Terrebonne	123.5	3
270056091	2071	8926761.723	6298549.579	8926761.723	6298549.579	LA	Terrebonne	129.8	4
272213306	82006	2784128.629	2448822.614	2784128.629	2448822.614	NC	Dare	111.2	3
272161483	80087	1807032.735	1343095.332	1807032.735	1343095.332	FL	Indian River	108.9	2
270394173	14614	1116767952	1003757790	1116767952	1003757790	NC	Brunswick	108.2	2
271952976	72373	503333466.5	399613359.9	503333466.5	399613359.9	FL	Pinellas	109.3	2
272304486	85400	194467979	184112101.9	194467979	184112101.9	NC	Dare	99.7	2
271635994	60635	2364591.593	1716963.272	2364591.593	1716963.272	MS	Jackson	124.8	3
270940753	34892	27024790.13	21332504.86	27024790.13	21332504.86	FL	St. Johns	77.1	1
271623551	60171	26321739.62	21952846.28	26321739.62	21952846.28	NC	Brunswick	66.4	1
272078631	77027	908849070.1	799008516.3	908849070.1	799008516.3	FL	Pinellas	112.8	3
270967532	35890	329392.0917	215935.1681	329392.0917	215935.1681	FL	Indian River	105.2	2
271860425	68957	198233205.4	177447222.8	198233205.4	177447222.8	NC	Carteret	104.5	2
271220993	45282	623071.2592	377178.7602	623071.2592	377178.7602	LA	Plaquemines	129	3
272544330	94255	8344135.878	7425077.881	8344135.878	7425077.881	NC	Dare	68.2	1
271315621	48787	80167189.71	66375275.47	80167189.71	66375275.47	NC	Carteret	83.1	1
272348567	87030	411676206.7	342073914.4	411676206.7	342073914.4	NC	Carteret	108.2	2
270531579	19701	398629820.8	348361364.2	398629820.8	348361364.2	FL	Monroe	129	3
272545616	94303	452727904.8	399609618.3	452727904.8	399609618.3	NC	Carteret	109	2
272532409	93819	321902.2075	182391.3268	321902.2075	182391.3268	FL	Nassau	81	1
271030658	38238	22259.38887	11938.31484	22259.38887	11938.31484	FL	Palm Beach	132.3	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270976325	36214	69054067.51	55164389.93	69054067.51	55164389.93	FL	Lee	89.7	1
270781358	28982	447796.5658	260244.583	447796.5658	260244.583	TX	Brazoria	136.5	4
270923392	34242	1564295.856	1029883.235	1564295.856	1029883.235	SC	Charleston	79.7	1
270040583	1508	279646419.3	243672969.3	279646419.3	243672969.3	NC	Onslow	119.5	3
271872592	69403	16455303.65	13456903.47	16455303.65	13456903.47	NC	Carteret	84.2	1
272269747	84091	51339282.71	42314418.25	51339282.71	42314418.25	NC	Carteret	96.9	2
272337849	86636	298111.3222	220689.9568	298111.3222	220689.9568	GA	Chatham	84.5	1
270679332	25183	48491436.73	41914951.86	48491436.73	41914951.86	NC	Carteret	77.2	1
270207854	7704	39861381.78	33400467.61	39861381.78	33400467.61	NC	Carteret	87.3	1
271589499	58923	894.0847731	226.5885331	894.0847731	226.5885331	FL	Martin	100.7	2
270082621	3072	52436385.09	48018236.45	52436385.09	48018236.45	NC	Dare	68.5	1
272505228	92798	138432446.9	118876030.1	138432446.9	118876030.1	NC	New Hanover	84.9	1
270477091	17697	70584296.59	63120631.83	70584296.59	63120631.83	NC	Hyde	89.8	1
270782099	29010	1396771.809	1205127.958	1396771.809	1205127.958	NC	Dare	83.8	1
270909447	33726	2448374.829	1645885.125	2448374.829	1645885.125	FL	Miami-Dade	94.1	1
271127891	41840	1903131.751	1124949.598	1903131.751	1124949.598	FL	Franklin	94.7	1
271526610	56606	10673583.88	8458151.316	10673583.88	8458151.316	SC	Horry	65.5	1
270853795	31663	133098.1426	80758.75293	133098.1426	80758.75293	FL	Flagler	82.2	1
271887719	69949	259302.9218	155670.9732	259302.9218	155670.9732	FL	Nassau	84.4	1
271915534	71002	276895.6975	131430.0452	276895.6975	131430.0452	SC	Charleston	81.2	1
271280285	47474	63303290.74	51887698.68	63303290.74	51887698.68	NC	Carteret	87.1	1
272686139	99503	894746.2303	640008.3142	894746.2303	640008.3142	FL	Palm Beach	85.7	1
270428496	15887	323157956.3	304567203.8	323157956.3	304567203.8	NC	Dare	114	3
271712803	63495	55637199.42	46709704.26	55637199.42	46709704.26	SC	Horry	90.6	1
270201154	7456	37105.0789	9394.603881	37105.0789	9394.603881	FL	Collier	87.9	1
272687874	99568	1470094.944	1108132.486	1470094.944	1108132.486	SC	Beaufort	110.6	3
271567165	58092	63512719.02	53420125.92	63512719.02	53420125.92	FL	Sarasota	101.2	2
271665363	61730	14714050.73	11863274.11	14714050.73	11863274.11	SC	Charleston	94.9	1
270059056	2185	1180268.032	908314.3585	1180268.032	908314.3585	FL	Walton	120.7	3
270678736	25163	10628931.8	9605843.801	10628931.8	9605843.801	NC	Dare	90.1	1
272621185	97099	8251684.988	7417939.598	8251684.988	7417939.598	NC	Dare	85.4	1
270691357	25628	1837730098	1631471299	1837730098	1631471299	NC	Carteret	132.8	4
270092814	3451	9650279.169	7932214.836	9650279.169	7932214.836	GA	Chatham	95.9	2
270397218	14729	4292424.477	3822775.55	4292424.477	3822775.55	NC	Dare	92.6	1
271572371	58283	5447319.525	4670894.704	5447319.525	4670894.704	NC	Dare	84.6	1
270267109	9897	41725.69323	20986.45754	41725.69323	20986.45754	FL	Miami-Dade	106.7	2
272652463	98260	54386.72533	20882.287	54386.72533	20882.287	FL	Indian River	72.4	1
272557393	94735	63962905.91	50764800.82	63962905.91	50764800.82	FL	Collier	143.2	4
270121328	4508	1404928.486	979911.0504	1404928.486	979911.0504	FL	Gulf	87.7	1
270620555	23011	2175373.785	1526777.094	2175373.785	1526777.094	SC	Charleston	77.9	1
271316201	48808	39290355.43	36207800.07	39290355.43	36207800.07	NC	Dare	96.3	2
270520904	19315	4374718.845	3336876.573	4374718.845	3336876.573	NC	Carteret	64.5	1
271010623	37495	7567079.518	5310417.486	7567079.518	5310417.486	FL	Indian River	79.4	1
270181564	6718	92188047.05	84487734.22	92188047.05	84487734.22	NC	Dare	74.4	1
272675253	99100	31184.8127	14701.3418	31184.8127	14701.3418	FL	Sarasota	75.1	1
270550243	20390	7687901.24	5246631.552	7687901.24	5246631.552	FL	Volusia	103.2	2
271688553	62585	8286697.351	6703984.853	8286697.351	6703984.853	SC	Charleston	84.8	1
270506745	18795	45342256.82	37672498.61	45342256.82	37672498.61	NC	Onslow	72.1	1
270184942	6846	245626.5203	137919.5711	245626.5203	137919.5711	FL	Flagler	103.6	2
271815664	67309	73118447.24	62922762.52	73118447.24	62922762.52	FL	Collier	87.6	1
270674595	25008	94409.52769	43720.75725	94409.52769	43720.75725	FL	Collier	96.9	2
270560127	20764	238157727.9	178161618.6	238157727.9	178161618.6	FL	Brevard	152	4
272351736	87147	131558.7742	91293.13288	131558.7742	91293.13288	FL	Volusia	127	3
271684606	62439	19745562.62	13479569.43	19745562.62	13479569.43	FL	Collier	109.4	2
271078617	40010	203466360.6	176478443.8	203466360.6	176478443.8	SC	Beaufort	119.6	3
271518515	56302	2134961967	1852891997	2134961967	1852891997	NC	New Hanover	141.2	4
270296619	11000	631419623.6	555425351.2	631419623.6	555425351.2	NC	Onslow	107.1	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270891848	33064	240183178.1	194968883.3	240183178.1	194968883.3	FL	Miami-Dade	95.3	1
270318880	11832	58819556.88	48782620.81	58819556.88	48782620.81	NC	Brunswick	86	1
271319164	48919	180237466.9	162660276	180237466.9	162660276	NC	Hyde	106	2
270516947	19173	73338613.15	61824776.9	73338613.15	61824776.9	NC	Carteret	79.2	1
272342112	86790	14395598.85	12238489.28	14395598.85	12238489.28	NC	Hyde	88.2	1
271555239	57663	200891178.6	179617984.6	200891178.6	179617984.6	NC	Carteret	118.3	3
272631978	97501	104272240.6	87177286.8	104272240.6	87177286.8	NC	Carteret	103.4	2
271407044	52160	408687.1127	264671.9239	408687.1127	264671.9239	SC	Charleston	86.1	1
270800388	29677	214437.5285	107000.1414	214437.5285	107000.1414	SC	Charleston	85.8	1
271339167	49662	59746807.81	49978124.01	59746807.81	49978124.01	SC	Georgetown	83.5	1
271437276	53285	376599498.6	330931889.9	376599498.6	330931889.9	NC	Brunswick	110.3	2
271865658	69152	22798955.89	19874437.11	22798955.89	19874437.11	NC	Dare	82.7	1
270639642	23721	6192368.645	4962368.299	6192368.645	4962368.299	NC	Carteret	73.1	1
270001815	71	93484672.4	84357027.61	93484672.4	84357027.61	NC	Dare	127.2	3
270164545	6086	299653519.2	232569881	299653519.2	232569881	FL	Palm Beach	186.8	5
270037795	1405	134128.6079	101566.2428	134128.6079	101566.2428	GA	Glynn	119	3
272108148	78106	25971427.44	21198570.83	25971427.44	21198570.83	NC	New Hanover	73.2	1
270045713	1695	631748926.8	522284397.2	631748926.8	522284397.2	SC	Charleston	169.6	5
270250410	9284	8157076.81	5903973.061	8157076.81	5903973.061	SC	Charleston	109.4	2
271982691	73478	4542179.816	3486657.579	4542179.816	3486657.579	FL	Pinellas	84.3	1
270206678	7660	713870.0325	458183.1468	713870.0325	458183.1468	GA	McIntosh	126.3	3
272629402	97405	11580755.12	6891137.022	11580755.12	6891137.022	LA	Terrebonne	171.8	5
271192901	44244	35917985.58	28907599.58	35917985.58	28907599.58	SC	Charleston	97.2	2
271258645	46674	666691503.7	567022179.4	666691503.7	567022179.4	NC	Onslow	122	3
272394731	88726	50362486.66	46694947.8	50362486.66	46694947.8	NC	Dare	103.7	2
271065398	39531	85584928.95	71914985.47	85584928.95	71914985.47	FL	Gulf	113.1	3
271514709	56157	851979530	786501705.9	851979530	786501705.9	NC	Carteret	116.8	3
272470967	91539	41193865.95	30931648.05	41193865.95	30931648.05	FL	Bay	130.3	4
271961103	72677	47119139.99	41975998.24	47119139.99	41975998.24	NC	Dare	80.8	1
272148106	79597	2005496.845	1753679.392	2005496.845	1753679.392	NC	Dare	84	1
270071698	2659	6704944.649	4479710.59	6704944.649	4479710.59	AL	Baldwin	116.7	3
272583279	95682	607225.8245	258344.1024	607225.8245	258344.1024	FL	Walton	83.7	1
270406557	15077	1545029.432	810383.5118	1545029.432	810383.5118	FL	Walton	110.1	2
270058497	2164	6171177.645	5208356.213	6171177.645	5208356.213	NY	Queens	86	1
271440151	53391	5840845.467	4898991.937	5840845.467	4898991.937	VA	Virginia Beach Ci	98.8	2
272257357	83639	177047406.1	164307451.8	177047406.1	164307451.8	NC	Dare	113.4	3
270182427	6751	48275593.41	45085888.32	48275593.41	45085888.32	NC	Dare	103	2
270159604	5905	27636081.59	21965100.09	27636081.59	21965100.09	NC	Onslow	73.4	1
271309737	48569	25303960.38	21577149.07	25303960.38	21577149.07	NC	Carteret	74.2	1
270592206	21958	4919571.232	4343847.053	4919571.232	4343847.053	NC	Dare	79.8	1
272576578	95438	1080397523	963796440.2	1080397523	963796440.2	NC	Onslow	112.8	3
272632447	97520	1815358753	1627967631	1815358753	1627967631	NC	Onslow	118.2	3
270402817	14938	429883233.5	334329523.2	429883233.5	334329523.2	FL	Collier	98.3	2
271481169	54919	139842767.3	130395474.2	139842767.3	130395474.2	NC	Dare	118.8	3
271340851	49727	51043106.49	43104730.26	51043106.49	43104730.26	SC	Georgetown	79.4	1
271211457	44924	93469391.96	79254231.87	93469391.96	79254231.87	SC	Charleston	104.9	2
271117134	41447	365834.415	308530.115	365834.415	308530.115	RI	Washington	92.5	1
270618142	22919	7783164.465	6356216.857	7783164.465	6356216.857	SC	Charleston	82.8	1
271197463	44414	7546447.187	6167219.564	7546447.187	6167219.564	NC	Carteret	63.9	1
270596209	22107	39105092.31	32911348.99	39105092.31	32911348.99	NC	New Hanover	72.8	1
272578027	95490	15815435.26	12611624.61	15815435.26	12611624.61	NC	Carteret	69.4	1
270802986	29772	493811.4563	392493.1074	493811.4563	392493.1074	NC	Dare	77.7	1
270943477	34998	2087264.156	1758834.696	2087264.156	1758834.696	NC	Dare	74	1
272677951	99201	762985191.9	654089102.7	762985191.9	654089102.7	FL	Broward	110.6	3
272385676	88391	210615902	186214425.6	210615902	186214425.6	NC	Carteret	106.6	2
271615978	59895	787333753.8	734593220.1	787333753.8	734593220.1	NC	Dare	98.7	2
272502034	92683	73779778.03	61576963.99	73779778.03	61576963.99	NC	Onslow	88	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271859426	68921	2446142.924	1911709.298	2446142.924	1911709.298	FL	Martin	100.9	2
272570876	95233	400540325.1	353221690.6	400540325.1	353221690.6	FL	Collier	116.3	3
272427679	89939	7287226.367	5511731.669	7287226.367	5511731.669	LA	Plaquemines	112.3	3
270029659	1102	815279.1369	592826.1201	815279.1369	592826.1201	MA	Dukes	109.7	2
270770734	28576	8160558.945	6496335.195	8160558.945	6496335.195	SC	Charleston	106.5	2
271609637	59662	84958799.78	74663031.32	84958799.78	74663031.32	NC	Hyde	76.9	1
270732416	27146	14337544.17	12827108.23	14337544.17	12827108.23	FL	Palm Beach	75	1
271669055	61865	149648640.4	126472413.7	149648640.4	126472413.7	SC	Beaufort	142.2	4
270233260	8645	2904709.524	1954613.084	2904709.524	1954613.084	FL	Gulf	101.2	2
272373355	87932	227178088	194728147.9	227178088	194728147.9	NC	Carteret	108.8	2
271309030	48544	15775865.73	13546269.68	15775865.73	13546269.68	NC	Carteret	73.4	1
272424989	89839	37818173.73	32423883.38	37818173.73	32423883.38	FL	Brevard	106.7	2
270158897	5880	27141277.39	21742432.67	27141277.39	21742432.67	NC	Carteret	85.3	1
270940311	34877	342475847.6	291246357	342475847.6	291246357	NC	Onslow	97.8	2
271806910	66987	496815355.3	430107161.2	496815355.3	430107161.2	FL	Miami-Dade	112.9	3
270751180	27847	29466.59366	16912.61601	29466.59366	16912.61601	FL	Volusia	102.8	2
271065663	39541	36171220.24	31914208.22	36171220.24	31914208.22	NC	Dare	78.5	1
270824394	30559	214594471.5	190105969.5	214594471.5	190105969.5	NC	Carteret	96.5	2
270063812	2363	274995636.4	234009624.3	274995636.4	234009624.3	FL	Collier	109.6	2
272109278	78149	2878151585	2438648576	2878151585	2438648576	FL	Lee	143.2	4
270522574	19376	19274401.11	12914304.04	19274401.11	12914304.04	LA	Plaquemines	173.9	5
272599280	96275	119285.1271	87660.65047	119285.1271	87660.65047	FL	Volusia	103.8	2
271790374	66375	769100.5059	553347.7239	769100.5059	553347.7239	FL	Wakulla	117.2	3
270078461	2914	7588439.543	5273947.628	7588439.543	5273947.628				
271617713	59957	2838765.126	2457940.754	2838765.126	2457940.754	NC	Dare	79.5	1
271829101	67804	145331780.8	125383967.7	145331780.8	125383967.7	SC	Horry	94.1	1
270139595	5173	105444854.5	89971180.28	105444854.5	89971180.28	FL	Monroe	88.5	1
270345183	12806	188023764.4	146304074.8	188023764.4	146304074.8	NC	Dare	106.2	2
271030143	38218	3024489186	2491712776	3024489186	2491712776	SC	Horry	139.3	4
271695600	62847	9373.525248	3317.595856	9373.525248	3317.595856	FL	Lee	110	2
271612675	59775	2746992.684	2041074.441	2746992.684	2041074.441	SC	Beaufort	125.1	3
270996192	36957	1980943.781	1496937.051	1980943.781	1496937.051	FL	Palm Beach	98.6	2
270091822	3414	163551.6227	109554.6846	163551.6227	109554.6846	FL	Walton	112.4	3
271147780	42576	8231001.961	5122108.078	8231001.961	5122108.078	FL	Broward	144.8	4
271566358	58064	29726069.36	24469872.05	29726069.36	24469872.05	FL	Pinellas	68.6	1
270597745	22162	23066407.68	20497059.17	23066407.68	20497059.17	NY	Suffolk	91.1	1
270704957	26121	3336367.078	2666613.854	3336367.078	2666613.854	NY	Suffolk	110	2
271862731	69047	7396693.275	6629385.212	7396693.275	6629385.212	NY	Suffolk	82.6	1
270226927	8404	340636718.4	297765466.2	340636718.4	297765466.2	NC	Dare	109.6	2
270252789	9373	107975.5032	83476.38111	107975.5032	83476.38111	FL	Volusia	70.6	1
272623232	97174	24439210.53	19999758.58	24439210.53	19999758.58	NC	Carteret	74.2	1
270232344	8609	2833756858	2439975315	2833756858	2439975315	NC	Onslow	136.7	4
272569654	95188	146193364.4	122195274.5	146193364.4	122195274.5	NC	Carteret	122.5	3
272055794	76180	162348328.8	132569856.9	162348328.8	132569856.9	NC	Pender	83.2	1
271007944	37400	274679122.4	224431891.2	274679122.4	224431891.2	FL	Pasco	113.5	3
270508417	18856	43793082.03	35670765.74	43793082.03	35670765.74	FL	Wakulla	148.1	4
271539891	57096	23012771.46	20018104.59	23012771.46	20018104.59	RI	Washington	109.3	2
272110527	78195	12952923.43	10170534.45	12952923.43	10170534.45	GA	Chatham	82.8	1
272228016	82552	8381999.116	5920126.519	8381999.116	5920126.519	LA	Terrebonne	122.5	3
272281254	84526	240532.3279	136096.6081	240532.3279	136096.6081	LA	Terrebonne	94.5	1
270829192	30738	7226683.443	5828857.878	7226683.443	5828857.878	FL	Taylor	97.9	2
270201229	7458	179250.4291	97702.78171	179250.4291	97702.78171	FL	Bay	92.4	1
270973178	36093	3251158.276	2355368.553	3251158.276	2355368.553	SC	Beaufort	76.8	1
271939850	71886	960213.5	560361.8689	960213.5	560361.8689	LA	Plaquemines	154.3	4
271440720	53413	2834683.459	2272981.799	2834683.459	2272981.799	SC	Georgetown	70.7	1
270713677	26449	1299432.202	806071.6381	1299432.202	806071.6381	GA	Glynn	146.8	4
271064322	39490	703208857	630027549.6	703208857	630027549.6	NC	Brunswick	111.5	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271615382	59872	3172789677	2744357898	3172789677	2744357898	NC	New Hanover	131.1	4
272593414	96053	1042907.011	553703.2849	1042907.011	553703.2849	FL	Monroe	97.9	2
270737575	27346	668453954.6	620254642.2	668453954.6	620254642.2	NC	Carteret	109	2
270467632	17350	56004071.23	46663224.21	56004071.23	46663224.21	NC	Carteret	86	1
272219771	82244	576147548.9	505594716.5	576147548.9	505594716.5	NC	Brunswick	123.9	3
270181178	6705	8215062.52	7250619.136	8215062.52	7250619.136	NC	Hyde	65.6	1
271110200	41190	4246721.911	3747595.473	4246721.911	3747595.473	NC	Dare	100.6	2
271976669	73254	984891.6753	413984.2597	984891.6753	413984.2597	FL	Broward	129.7	4
272387907	88473	4233608.37	3590170.762	4233608.37	3590170.762	NC	Dare	86.5	1
270880227	32638	11896884.51	9585849.694	11896884.51	9585849.694	SC	Charleston	78.7	1
271973956	73156	5968970.246	5247877.169	5968970.246	5247877.169	NC	Hyde	82.8	1
271067408	39604	1412572.402	1125488.317	1412572.402	1125488.317	SC	Charleston	77	1
271392885	51640	601887540.2	509567577.1	601887540.2	509567577.1	NC	Carteret	108.3	2
270357485	13259	260062767.2	218289900.4	260062767.2	218289900.4	NC	Carteret	107.4	2
270869109	32221	2583563.829	2075477.169	2583563.829	2075477.169	AL	Baldwin	96.9	2
270625872	23213	2474004.237	2125386.885	2474004.237	2125386.885	FL	Miami-Dade	94.5	1
271434970	53198	16989.47495	6385.363194	16989.47495	6385.363194	FL	Bay	109.7	2
271525830	56576	60084.51157	24687.98388	60084.51157	24687.98388	FL	Bay	86.7	1
270268074	9930	291504881.5	250946866.9	291504881.5	250946866.9	SC	Horry	120.2	3
271665336	61729	28000353.12	21520651.23	28000353.12	21520651.23	NC	Onslow	66.2	1
271505535	55822	2224191.622	1464563.573	2224191.622	1464563.573	FL	Martin	86.8	1
270824210	30552	55958736.74	45831311.46	55958736.74	45831311.46	GA	McIntosh	101.7	2
271133785	42053	837015680.3	738066462.9	837015680.3	738066462.9	NC	New Hanover	115.6	3
271159463	43006	20277585.94	16488800.77	20277585.94	16488800.77	NC	Brunswick	72.4	1
271102112	40894	703962646.7	667716071.7	703962646.7	667716071.7	NC	Dare	128.9	3
271079050	40026	279095475.4	263885652	279095475.4	263885652	NC	Dare	101.8	2
270453507	16824	12605906.22	11400732.61	12605906.22	11400732.61	NC	Dare	91.9	1
271195939	44357	30141896.29	23002931.96	30141896.29	23002931.96	SC	Beaufort	110	2
270237236	8790	3786.499805	1376.291517	3786.499805	1376.291517	FL	Walton	114.4	3
270467651	17350	391303555.7	345275927.5	391303555.7	345275927.5	NC	Carteret	109.4	2
272241480	83054	28882197.88	23886324.6	28882197.88	23886324.6	NC	Carteret	84.4	1
270683711	25347	120665.7274	69741.58416	120665.7274	69741.58416	FL	Brevard	106	2
270190332	7050	6596744.931	4580995.122	6596744.931	4580995.122	LA	Terrebonne	111.6	3
270672143	24917	9743449.861	7786356.305	9743449.861	7786356.305	SC	Charleston	89.7	1
270728562	27003	50297.77471	13941.45712	50297.77471	13941.45712	FL	Miami-Dade	169	5
272030995	75270	61817093.97	50163498.07	61817093.97	50163498.07	NC	Dare	83.2	1
272284707	84656	20357671.18	15424072.76	20357671.18	15424072.76	SC	Charleston	127.5	3
272648385	98109	231534007.9	216878283.4	231534007.9	216878283.4	FL	Miami-Dade	84.8	1
270291210	10793	13035246.47	9464300.278	13035246.47	9464300.278	FL	Gulf	173.2	5
270277154	10263	11505096.64	9409093.908	11505096.64	9409093.908	FL	Collier	67.2	1
270408227	15138	19241709.58	15251895.18	19241709.58	15251895.18	NC	New Hanover	70.1	1
271066105	39556	254266.9828	143050.528	254266.9828	143050.528	FL	Indian River	104.9	2
272268870	84057	368241346.9	310558449.8	368241346.9	310558449.8	NC	New Hanover	102.2	2
272469268	91480	42646405	35352745.81	42646405	35352745.81	NC	Carteret	85.6	1
272549434	94446	111154677.6	104995301.6	111154677.6	104995301.6	MA	Bristol	80.7	1
271801357	66779	28737458.86	22158380.15	28737458.86	22158380.15	NC	Carteret	80.6	1
271238914	45943	10955543.14	9051322.465	10955543.14	9051322.465	FL	Monroe	68.3	1
271024033	37986	1480707494	1296579130	1480707494	1296579130	SC	Horry	116.7	3
272106165	78031	84307691.5	57599619.24	84307691.5	57599619.24	FL	Broward	130.4	4
271852004	68648	199509856.2	181968675.8	199509856.2	181968675.8	NC	Dare	113.6	3
272673370	99031	133136493.6	119482101.7	133136493.6	119482101.7	NC	Hyde	95.4	1
270534699	19815	100715391.3	85579519.08	100715391.3	85579519.08	SC	Horry	82.9	1
271838677	68151	63679014.4	55723938.91	63679014.4	55723938.91	NC	Hyde	86.3	1
272266987	83985	1914794191	1711290760	1914794191	1711290760	NC	Brunswick	127.9	3
271420556	52666	144983310	128232510.6	144983310	128232510.6	NC	Onslow	83.4	1
271445403	53586	36555.50332	15634.11249	36555.50332	15634.11249	MS	Harrison	103.3	2
270607704	22526	998009254.3	877741147.7	998009254.3	877741147.7	NC	Carteret	130.8	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270147513	5463	1046233249	939793050.7	1046233249	939793050.7	NC	Pender	103.4	2
272303854	85377	9648100.477	6151806.782	9648100.477	6151806.782	FL	Miami-Dade	123.4	3
272469791	91498	24003241.16	19337264.7	24003241.16	19337264.7	NC	Carteret	99.2	2
272592257	96009	68113294.46	43080396.1	68113294.46	43080396.1	FL	Charlotte	118.1	3
271056771	39210	273042560.6	218943206.3	273042560.6	218943206.3	FL	Miami-Dade	114.8	3
270814343	30188	21165557	18896754.58	21165557	18896754.58	NC	Dare	72.8	1
271123677	41683	162345425.1	145115519.3	162345425.1	145115519.3	FL	Monroe	140.8	4
270524520	19449	75111171.26	61541489.35	75111171.26	61541489.35	NC	Carteret	95	1
270620052	22992	131104728.4	113094163.1	131104728.4	113094163.1	NC	Brunswick	85.5	1
270582319	21597	830705304.9	744743595.7	830705304.9	744743595.7	NC	Brunswick	97.2	2
271407486	52175	3205424.852	2797907.741	3205424.852	2797907.741	NC	Dare	82	1
270329952	12242	6229.020428	3182.408626	6229.020428	3182.408626	AL	Baldwin	83	1
270581639	21570	3164675.043	2082069.075	3164675.043	2082069.075	NJ	Cape May	124.1	3
271603853	59450	154412959.6	119907660.4	154412959.6	119907660.4	FL	Indian River	110.8	3
271632589	60506	8017809.406	5009258.866	8017809.406	5009258.866	FL	Miami-Dade	125.4	3
270459639	17049	445050038.6	415790259.5	445050038.6	415790259.5	NC	Dare	114.2	3
272000131	74116	35579260.17	29217215.66	35579260.17	29217215.66	NC	Carteret	82.1	1
270839143	31119	1020215.705	639693.8537	1020215.705	639693.8537	MS	Jackson	120.1	3
271809656	67089	119141170.2	101269319	119141170.2	101269319	NC	Hyde	115.7	3
272381518	88236	528239.9543	325372.6755	528239.9543	325372.6755	FL	Miami-Dade	120.3	3
271160739	43053	63460410.54	51070145.68	63460410.54	51070145.68	SC	Horry	88.2	1
270492689	18268	24156618.26	18340486.3	24156618.26	18340486.3	NC	Carteret	76.6	1
271152957	42769	977518.4434	835958.5339	977518.4434	835958.5339	VA	Virginia Beach Ci	61.7	1
270545568	20215	3501200.865	2756789.189	3501200.865	2756789.189	FL	Okaloosa	118.5	3
271754353	65040	234089.8956	107685.5394	234089.8956	107685.5394	AL	Baldwin	106.3	2
272322706	86071	9005330.755	7788508.642	9005330.755	7788508.642	NC	Dare	91.1	1
271630633	60432	34377148.53	28769502.96	34377148.53	28769502.96	NC	Onslow	78.6	1
270934031	34642	5466783787	4614143354	5466783787	4614143354	FL	Miami-Dade	158.1	5
270985326	36553	87463466.86	66830827.73	87463466.86	66830827.73	FL	Lee	101	2
272048326	75906	12206528.45	9330501.552	12206528.45	9330501.552	FL	Wakulla	124.2	3
270490433	18185	6094820.376	4206300.23	6094820.376	4206300.23	FL	Franklin	86.6	1
271331575	49380	1431946.863	1120381.245	1431946.863	1120381.245	FL	Martin	80.5	1
271137007	42173	850977922.8	731281969	850977922.8	731281969	SC	Charleston	136.5	4
272159390	80008	50161075.9	42194154.51	50161075.9	42194154.51	FL	Miami-Dade	75.1	1
270489551	18152	25895666.84	18652617.14	25895666.84	18652617.14	FL	Broward	102.5	2
272318913	85932	157269374.1	134948236.3	157269374.1	134948236.3	NC	Brunswick	90.6	1
270978998	36317	56850937.41	47307782.52	56850937.41	47307782.52	NC	Pender	86.7	1
272408032	89218	100272356.5	87980363.86	100272356.5	87980363.86	SC	Horry	92.4	1
272021852	74930	33193246.69	30803703.74	33193246.69	30803703.74	NC	Dare	134	4
272692467	99736	297479837.2	225478447.5	297479837.2	225478447.5	FL	Collier	133.1	4
271486804	55131	456205114.3	391132205.2	456205114.3	391132205.2	NC	Carteret	106.7	2
271118437	41492	3166172.837	2067314.481	3166172.837	2067314.481	FL	Pinellas	94.7	1
270332072	12319	67649890.21	61649134.81	67649890.21	61649134.81	RI	Newport	107.2	2
271569756	58185	87666329.67	59292258.92	87666329.67	59292258.92	FL	Santa Rosa	158.4	5
272676354	99142	468282952.6	428967368.3	468282952.6	428967368.3	SC	Horry	113.3	3
270858702	31841	39411349.57	35258548.43	39411349.57	35258548.43	NC	Dare	73.5	1
270567271	21033	10499336.22	8044766.632	10499336.22	8044766.632	FL	St. Lucie	113.6	3
270771414	28600	202922804.9	176178249.7	202922804.9	176178249.7	FL	Sarasota	147.7	4
270855073	31710	36597543.66	29970270.03	36597543.66	29970270.03	SC	Charleston	97.6	2
271178424	43708	4954633.464	3398175.632	4954633.464	3398175.632	SC	Georgetown	70	1
272273769	84246	175804135.4	139977854	175804135.4	139977854	SC	Charleston	128.6	3
270776106	28784	63585070.04	51194110.33	63585070.04	51194110.33	FL	Pinellas	76.2	1
270652139	24178	8486594.564	5613496.471	8486594.564	5613496.471	FL	St. Lucie	162.3	5
270423275	15696	49492739.09	38200344.49	49492739.09	38200344.49	FL	Collier	115.2	3
271676124	62126	1316476568	1111595727	1316476568	1111595727	SC	Charleston	139.7	4
271921229	71208	47568.13551	16127.09607	47568.13551	16127.09607	LA	Vermilion	134.7	4
271885551	69874	76176879.02	54385953.01	76176879.02	54385953.01	NC	Onslow	78.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272697544	99920	55125473.51	49995450.92	55125473.51	49995450.92	NC	Dare	85.3	1
272078495	77021	686073.069	478112.1285	686073.069	478112.1285	SC	Beaufort	85.3	1
270842275	31234	35585240.24	29552707.23	35585240.24	29552707.23	FL	Miami-Dade	81.1	1
271337690	49608	12438270.26	9633988.783	12438270.26	9633988.783	FL	Monroe	125.9	3
272488952	92200	150578820.6	124992052.4	150578820.6	124992052.4	SC	Georgetown	114.2	3
270893269	33119	39742023.56	37117677.33	39742023.56	37117677.33	NC	Dare	96.9	2
271774842	65801	71395370.67	57989108.54	71395370.67	57989108.54	FL	Collier	93.6	1
272646577	98036	7420808.63	5667392.101	7420808.63	5667392.101	NC	Onslow	65.8	1
271130958	41951	443774453.1	386990692.7	443774453.1	386990692.7	NC	Brunswick	113.5	3
272577706	95478	45735525.28	38190251.32	45735525.28	38190251.32	SC	Horry	79.6	1
271048780	38915	1539116.589	1055156.538	1539116.589	1055156.538	FL	Gulf	91	1
270838069	31078	9848796.616	6089888.041	9848796.616	6089888.041	FL	Miami-Dade	144	4
272549407	94445	147906666.7	126457813.8	147906666.7	126457813.8	NC	Onslow	112.5	3
270431106	15983	9231468.684	6912150.273	9231468.684	6912150.273	SC	Beaufort	118.9	3
271395373	51731	22149781.85	17285651.64	22149781.85	17285651.64	AL	Mobile	134.9	4
272371471	87864	90702913.94	77020890.11	90702913.94	77020890.11	FL	Miami-Dade	108.9	2
272487878	92156	32930434.64	26477002.96	32930434.64	26477002.96	NC	Pender	78.3	1
272150310	79678	351810.1065	137952.7637	351810.1065	137952.7637	FL	Miami-Dade	119.1	3
270099626	3697	138342104.6	115815426.7	138342104.6	115815426.7	NC	Carteret	92.8	1
271350189	50065	3285791.87	2259586.722	3285791.87	2259586.722	FL	Miami-Dade	137.8	4
270883340	32753	1175154.48	1022983.606	1175154.48	1022983.606	NC	Dare	78.1	1
270571274	21185	40718241.13	35508894.02	40718241.13	35508894.02	NC	Hyde	69.1	1
271189659	44125	150366145.1	114779233.2	150366145.1	114779233.2	SC	Charleston	116.7	3
270707655	26219	15913413.01	12911413.07	15913413.01	12911413.07	FL	Monroe	110.8	3
271467039	54391	36521930.77	33389967.27	36521930.77	33389967.27	FL	Collier	117.7	3
270900503	33396	85182596.15	74403014.6	85182596.15	74403014.6	NC	Dare	84.3	1
271677869	62192	301686.1465	197996.6719	301686.1465	197996.6719	SC	Charleston	81.2	1
271052382	39048	35738128.8	23649671.3	35738128.8	23649671.3	FL	Martin	153.4	4
272598279	96236	11618986.66	9356573.275	11618986.66	9356573.275	SC	Charleston	72.6	1
272250729	83400	721527.4069	541082.5558	721527.4069	541082.5558	FL	Franklin	93.3	1
270290889	10781	14423.76909	7288.703021	14423.76909	7288.703021	FL	Indian River	100	2
271314420	48742	691313024.5	630587513.6	691313024.5	630587513.6	NC	Pender	107.7	2
271681152	62316	99042466.7	91021276.53	99042466.7	91021276.53	NC	Dare	92.8	1
272098796	77767	5299696.342	4076618.545	5299696.342	4076618.545	NC	Dare	69.5	1
271315723	48790	12406680.61	8817140.538	12406680.61	8817140.538	LA	Plaquemines	148.5	4
272598600	96248	24380350.63	17120734.15	24380350.63	17120734.15	FL	Pasco	121.3	3
272621001	97092	56421361.7	47527783.01	56421361.7	47527783.01	NC	Brunswick	85.9	1
270044116	1639	418596772.3	400379264.9	418596772.3	400379264.9	NC	Dare	124.8	3
272245973	83222	1666259.413	1309654.445	1666259.413	1309654.445	SC	Charleston	68.9	1
272439853	90384	8992.749853	3097.35756	8992.749853	3097.35756	FL	Okaloosa	85.6	1
271041050	38630	10006665.57	7666788.286	10006665.57	7666788.286	SC	Charleston	107.4	2
271115124	41373	52525.44893	26457.97135	52525.44893	26457.97135	FL	Manatee	102.8	2
270394073	14610	871379.6315	507743.556	871379.6315	507743.556	LA	Iberia	127.1	3
272060808	76370	2268311.337	1938467.398	2268311.337	1938467.398	NC	Dare	77.1	1
272452445	90851	1405409.95	962535.0973	1405409.95	962535.0973	SC	Charleston	76.2	1
272178694	80741	270122378.6	231928940.9	270122378.6	231928940.9	NC	Dare	113.9	3
271294326	47987	988044.0086	701175.1191	988044.0086	701175.1191	SC	Beaufort	130.9	4
272552893	94571	280708806.5	242384941	280708806.5	242384941	FL	Miami-Dade	93.1	1
271652053	61234	121964892.8	109400535.3	121964892.8	109400535.3	NC	Hyde	97.7	2
270464862	17241	8523289.175	7530452.828	8523289.175	7530452.828	NC	Dare	73	1
272580776	95592	112169933	105534137.9	112169933	105534137.9	NC	Dare	99.2	2
270323567	12003	10900451.01	7623228.48	10900451.01	7623228.48	FL	Monroe	115.5	3
270936754	34744	11197199.84	10080631.31	11197199.84	10080631.31	NC	Dare	86	1
271507470	55893	14567472.82	11594406.05	14567472.82	11594406.05	GA	Chatham	88.3	1
270165424	6117	6781302.793	5245577.302	6781302.793	5245577.302	SC	Charleston	82.4	1
272322296	86054	38138190.56	31204639.21	38138190.56	31204639.21	SC	Charleston	103.8	2
271762096	65330	14705769.63	12852517.44	14705769.63	12852517.44	NC	Carteret	67.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270324828	12052	5383918.532	4202859.169	5383918.532	4202859.169	SC	Charleston	100.2	2
270161547	5977	619511.5619	438637.1061	619511.5619	438637.1061	FL	Bay	99.9	2
270374467	13878	146714175.8	121187123.8	146714175.8	121187123.8	NC	Onslow	95.1	1
272532400	93818	260524673	231113200.6	260524673	231113200.6	NC	Carteret	103	2
270206486	7653	167200390	147945932.8	167200390	147945932.8	NC	Dare	109	2
271349627	50045	24825666.28	21992482.39	24825666.28	21992482.39	NC	Carteret	86.2	1
271869018	69275	2324515.478	1992341.488	2324515.478	1992341.488	NC	Dare	73.5	1
272006311	74347	5794671.044	4455005.477	5794671.044	4455005.477	SC	Charleston	84.9	1
271867395	69216	555770608.1	488006571.4	555770608.1	488006571.4	NC	Onslow	104.5	2
271073819	39837	418892062.8	365136175.3	418892062.8	365136175.3	NC	Carteret	115	3
272104836	77982	440894139.5	386998268.1	440894139.5	386998268.1	SC	Horry	99.3	2
270377374	13982	91791720.6	76282296.72	91791720.6	76282296.72	NC	New Hanover	95.2	1
271000103	37106	31653187.5	21673913.9	31653187.5	21673913.9	FL	Citrus	135.5	4
272403265	89044	54090439.44	45159293.84	54090439.44	45159293.84	SC	Charleston	98.5	2
270166941	6174	154991604.1	142979549.3	154991604.1	142979549.3	NC	Dare	108.9	2
270561372	20812	20102506.41	16214740.82	20102506.41	16214740.82	FL	Monroe	90.6	1
271615045	59860	1441021629	1305502115	1441021629	1305502115	NC	Brunswick	115.2	3
270544315	20169	1102510612	964878160.4	1102510612	964878160.4	SC	Charleston	144.5	4
272184187	80946	9307567.013	6937409.856	9307567.013	6937409.856	FL	Sarasota	96	2
271361020	50469	8127230.929	6278968.38	8127230.929	6278968.38	NC	Carteret	65	1
272111097	78216	16177128.84	15023880.71	16177128.84	15023880.71	NC	Dare	98.4	2
270177062	6546	576573205.8	473536854.3	576573205.8	473536854.3	FL	Collier	135.2	4
271132634	42010	231071.8946	158345.2948	231071.8946	158345.2948	SC	Beaufort	83.8	1
270822037	30471	12327650.24	9014520.91	12327650.24	9014520.91	FL	Nassau	134.7	4
271401774	51961	11272421.89	8697977.523	11272421.89	8697977.523	SC	Charleston	80.4	1
271845863	68420	365989922.4	318415593.6	365989922.4	318415593.6	NC	New Hanover	106.5	2
272526189	93587	24060394.03	19205945.06	24060394.03	19205945.06	SC	Horry	74.5	1
270332607	12338	2034005.961	1237479.854	2034005.961	1237479.854	FL	Broward	128	3
271263470	46857	45738883.35	38241692.31	45738883.35	38241692.31	NC	Dare	78.1	1
270639433	23712	115826986.9	109945351.1	115826986.9	109945351.1	NC	Dare	109.7	2
272034289	75388	88135690.91	73582860.44	88135690.91	73582860.44	FL	Miami-Dade	81.7	1
271779622	65972	8694325.835	7799981.174	8694325.835	7799981.174	NC	Dare	73.5	1
271997505	74016	64107391.45	52864975.09	64107391.45	52864975.09	FL	Monroe	93.9	1
270384332	14245	1924053426	1656387250	1924053426	1656387250	NC	Onslow	135.5	4
270507536	18824	480920.5927	375923.3102	480920.5927	375923.3102	GA	Chatham	107.7	2
271242862	46086	106995903.2	93655595.17	106995903.2	93655595.17	NC	Carteret	99.5	2
271809700	67091	7323870.408	5399907.221	7323870.408	5399907.221	SC	Charleston	82.6	1
271468264	54437	363969474	315302777.1	363969474	315302777.1	NC	Pender	104.9	2
271214572	45041	126218922	100640227	126218922	100640227	FL	Miami-Dade	107.8	2
272387875	88472	10365109.77	7221460.935	10365109.77	7221460.935	LA	Lafourche	125.3	3
271396922	51789	22205022.61	17882325.24	22205022.61	17882325.24	NC	Carteret	67.1	1
271767675	65536	2707200.474	1897128.421	2707200.474	1897128.421	SC	Charleston	110.1	2
272389498	88531	1434047.262	1021641.301	1434047.262	1021641.301	FL	Franklin	98.5	2
271287569	47742	330987868.9	251742596.5	330987868.9	251742596.5	SC	Beaufort	117.9	3
271505116	55806	2523464888	2179997981	2523464888	2179997981	NC	Brunswick	140.4	4
271712363	63477	285468976.1	242657828.6	285468976.1	242657828.6	NC	Carteret	92.8	1
271785746	66199	63186.49294	24035.73406	63186.49294	24035.73406	FL	Monroe	99.2	2
271472805	54608	153625380.5	128038131.7	153625380.5	128038131.7	SC	Charleston	103.1	2
272028829	75189	848601479	798094184.4	848601479	798094184.4	NC	Dare	130.6	4
272073820	76849	25091500.7	22882488.05	25091500.7	22882488.05	NC	Dare	101.9	2
272692670	99743	6688631.35	5233129.247	6688631.35	5233129.247	SC	Georgetown	86.8	1
270880219	32637	1251905058	1089872302	1251905058	1089872302	NC	Brunswick	115.8	3
271830312	67850	53837615.79	44415393.39	53837615.79	44415393.39	NC	Pender	76.8	1
272167284	80308	31592.3491	12582.1015	31592.3491	12582.1015	RI	Washington	109.4	2
270739372	27417	29702867.42	23599291.8	29702867.42	23599291.8	NC	Onslow	72.7	1
270573295	21257	235820.7903	187073.1896	235820.7903	187073.1896	NC	Dare	66.8	1
272642583	97892	160418651.8	148398457.2	160418651.8	148398457.2	FL	Volusia	90.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271073726	39833	72539623.41	53615041.73	72539623.41	53615041.73	FL	St. Johns	139.4	4
270992504	36819	62576.94255	25836.24438	62576.94255	25836.24438	FL	Volusia	128.5	3
270922504	34208	402567.5734	244568.2497	402567.5734	244568.2497	FL	Bay	106.8	2
272479011	91831	261880583.6	215822546.8	261880583.6	215822546.8	FL	Pinellas	135.8	4
271124861	41728	1153860422	1059780938	1153860422	1059780938	FL	Duval	123.5	3
270659978	24466	13578290.44	11900137.35	13578290.44	11900137.35	NC	Hyde	72.9	1
271709305	63366	526444261.3	447494985.2	526444261.3	447494985.2	FL	Collier	105.6	2
271927089	71426	36605378.15	31459368.68	36605378.15	31459368.68	FL	Monroe	81.4	1
271709500	63372	66605.70764	36321.65675	66605.70764	36321.65675	FL	Brevard	147.2	4
272477055	91760	1447351.499	863832.951	1447351.499	863832.951	FL	Gulf	129.2	3
271070880	39728	48847.18035	17166.13496	48847.18035	17166.13496	FL	Santa Rosa	120.2	3
270225190	8342	25421729.09	21090041.48	25421729.09	21090041.48	NC	Carteret	90.8	1
270004054	154	3467465402	2975799739	3467465402	2975799739	NC	Dare	150.4	4
271761490	65307	255932019.2	206560845.1	255932019.2	206560845.1	FL	Sarasota	124.4	3
270126443	4695	1348987670	1246173593	1348987670	1246173593	NC	Carteret	129.1	3
271918593	71115	3233.329042	1520.502966	3233.329042	1520.502966	TX	Galveston	94.9	1
270596385	22113	9600227.022	7434514.96	9600227.022	7434514.96	NC	Brunswick	75.9	1
271766100	65478	148972088.6	139431361.8	148972088.6	139431361.8	NC	Dare	82	1
272683406	99406	882103992.8	745847139.7	882103992.8	745847139.7	FL	Palm Beach	109.9	2
271119036	41513	13101797.91	10460355.58	13101797.91	10460355.58	SC	Charleston	82.3	1
272614078	96835	39626.92171	30243.97605	39626.92171	30243.97605	GA	Chatham	100.8	2
270697334	25841	1094544.297	862185.0941	1094544.297	862185.0941	GA	Chatham	82.9	1
272673901	99050	151010694.5	114912947.6	151010694.5	114912947.6	FL	Collier	126.5	3
271447286	53655	429101062.1	378035689.6	429101062.1	378035689.6	NC	Pender	106.6	2
271528419	56672	10225800.22	8109995.172	10225800.22	8109995.172	NJ	Monmouth	116.4	3
270148965	5519	4359445.015	3503906.694	4359445.015	3503906.694	SC	Charleston	90.6	1
270207525	7691	105424.5833	56267.09544	105424.5833	56267.09544	AL	Baldwin	79.7	1
271036370	38452	33455747.86	30365419.96	33455747.86	30365419.96	NC	Dare	116.9	3
270749767	27798	1354651420	1166301746	1354651420	1166301746	NC	New Hanover	128	3
270902145	33455	253057582	244896523	253057582	244896523	NC	Dare	130.9	4
271993063	73850	8242310.274	6073261.561	8242310.274	6073261.561	LA	Jefferson	128	3
271408899	52227	256197965.3	236824303.6	256197965.3	236824303.6	NC	Hyde	99.2	2
272235184	82818	1440533.442	947769.1725	1440533.442	947769.1725	SC	Georgetown	80.8	1
271238410	45925	4928952.379	3896983.242	4928952.379	3896983.242	FL	St. Lucie	109	2
271748099	64811	8134341.666	6022712.812	8134341.666	6022712.812	NC	Carteret	81.8	1
270641765	23799	115744016.3	102786506.9	115744016.3	102786506.9	NC	Dare	89.4	1
271868760	69265	6266461.696	4554574.846	6266461.696	4554574.846	LA	Plaquemines	105.2	2
270008786	330	102558183.5	93489458.22	102558183.5	93489458.22	NC	Dare	103	2
270514339	19074	432271995	377090547.5	432271995	377090547.5	FL	Collier	93.4	1
271677445	62176	989558761.7	884242446	989558761.7	884242446	NC	Carteret	134.7	4
270746673	27689	217035254.7	180892379.4	217035254.7	180892379.4	SC	Charleston	116.5	3
272320219	85978	289924.0105	173607.6105	289924.0105	173607.6105	FL	Volusia	83.5	1
271112153	41263	120090622.9	112978806.1	120090622.9	112978806.1	NC	Dare	110.9	3
270404388	14998	73574258.69	62861824.69	73574258.69	62861824.69	FL	Palm Beach	89.9	1
271455295	53949	499708.184	369522.307	499708.184	369522.307	FL	Volusia	86.3	1
271538475	57046	254582.4015	187890.7815	254582.4015	187890.7815	GA	Chatham	115.2	3
270262252	9721	59905986.15	39867491.52	59905986.15	39867491.52	FL	Miami-Dade	115.3	3
271920331	71176	84850946.26	76594248.67	84850946.26	76594248.67	FL	Collier	108.6	2
271220481	45264	956334.3229	667650.4577	956334.3229	667650.4577	FL	Miami-Dade	90.7	1
271387541	51446	947294.7606	388381.8127	947294.7606	388381.8127	FL	Monroe	108.9	2
270216772	8029	74176002.09	62712296.63	74176002.09	62712296.63	NC	Onslow	78.7	1
271043463	38719	48271629.68	40134104.32	48271629.68	40134104.32	FL	Franklin	107.4	2
271559257	57809	39033019.36	36907177.56	39033019.36	36907177.56	NC	Dare	104.4	2
270404488	15001	184632536.4	150915087.3	184632536.4	150915087.3	FL	Hernando	92.1	1
272557846	94752	275635417.3	244620581.6	275635417.3	244620581.6	NC	Brunswick	103.5	2
271861554	69002	1274552749	1175710659	1274552749	1175710659	NC	Hyde	131.3	4
272161316	80080	323307.3226	192964.0404	323307.3226	192964.0404	FL	Santa Rosa	81.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270202047	7488	103116950.9	87296932.01	103116950.9	87296932.01	SC	Charleston	103.7	2
270488860	18126	460797065	431924689.6	460797065	431924689.6	NC	Dare	129.8	4
271299104	48169	162249171.5	126068733.4	162249171.5	126068733.4	FL	Lee	115.4	3
271050251	38969	888542578	764684494.8	888542578	764684494.8	NC	Onslow	120.3	3
272557839	94752	44816405.89	37692739.21	44816405.89	37692739.21	NC	Brunswick	73.3	1
271561911	57903	97590.58489	52944.07269	97590.58489	52944.07269	FL	Brevard	106.9	2
270028602	1064	139665051.9	133301411.9	139665051.9	133301411.9	NC	Dare	101	2
270073881	2745	217986.2016	116131.1724	217986.2016	116131.1724	FL	St. Johns	83.6	1
271888007	69959	3223817.086	2032277.345	3223817.086	2032277.345	FL	Taylor	86.2	1
271937600	71807	638172055.5	583052368.3	638172055.5	583052368.3	SC	Horry	100.9	2
271425347	52846	37481641.49	29469445.06	37481641.49	29469445.06	SC	Beaufort	94.8	1
271591959	59018	243980004.9	216082391.9	243980004.9	216082391.9	SC	Horry	94.1	1
270882175	32711	75022875.02	60277957.4	75022875.02	60277957.4	SC	Charleston	109.4	2
272466971	91392	442018.6583	239666.0245	442018.6583	239666.0245	FL	Dixie	123.6	3
272084822	77253	354478201.7	295543355.2	354478201.7	295543355.2	NC	Brunswick	109.5	2
270264845	9816	60880597.89	49560673.15	60880597.89	49560673.15	SC	Horry	110.3	2
272645042	97980	31650335.17	21937135.5	31650335.17	21937135.5	FL	Lee	120.4	3
271841118	68240	44035292.55	36203805.76	44035292.55	36203805.76	NC	Carteret	73.8	1
271413507	52401	83971654.38	71858516.41	83971654.38	71858516.41	NC	Carteret	109.5	2
272172111	80490	53939133.72	48411745.93	53939133.72	48411745.93	NC	Dare	105.3	2
270048959	1814	15607034.84	11253948.93	15607034.84	11253948.93	FL	Gulf	139	4
270401881	14903	11681761.83	9033725.331	11681761.83	9033725.331	SC	Beaufort	100	2
270587911	21798	300532.4167	246111.1995	300532.4167	246111.1995	NC	Dare	81.4	1
271708415	63332	7225662.19	5077578.732	7225662.19	5077578.732	FL	Charlotte	95.3	1
271195802	44352	164091469.6	140639932.2	164091469.6	140639932.2	NC	Brunswick	82.3	1
272133023	79040	16779429.25	13918456.74	16779429.25	13918456.74	SC	Charleston	81.9	1
271517247	56253	116552921.9	108361681.9	116552921.9	108361681.9	NC	Dare	132.8	4
270993642	36863	61661275.86	52123434.42	61661275.86	52123434.42	NC	Onslow	77.6	1
270648364	24035	1915061.421	1347682.43	1915061.421	1347682.43	SC	Charleston	75.2	1
271861252	68990	1429223.425	883612.4495	1429223.425	883612.4495	AL	Mobile	90.9	1
271432701	53116	68139609.5	60394992.5	68139609.5	60394992.5	NC	Carteret	86.6	1
271861493	69000	414708700.8	375045157.1	414708700.8	375045157.1	SC	Horry	95.7	2
271358504	50376	686769987.9	652595958.4	686769987.9	652595958.4	NC	Hyde	107.7	2
270862685	31982	4567129.119	4016851.753	4567129.119	4016851.753	NC	Dare	94.7	1
271739353	64478	12725284.92	10321718.53	12725284.92	10321718.53	SC	Charleston	94.6	1
270106775	3965	38222548.57	33920759.53	38222548.57	33920759.53	NC	Carteret	91.8	1
272039862	75595	15955934.85	12695288.95	15955934.85	12695288.95	NC	Onslow	70.1	1
270817880	30319	646001.7268	556201.4132	646001.7268	556201.4132	NC	Dare	55.2	1
271675336	62095	405019.3412	251493.0382	405019.3412	251493.0382	AL	Mobile	122.7	3
271575833	58410	17099390.23	14047738.67	17099390.23	14047738.67	NC	Carteret	76.3	1
271886765	69915	6136773.357	4769502.79	6136773.357	4769502.79	NC	New Hanover	65.3	1
270358264	13288	144976586	118169107.3	144976586	118169107.3	NC	Carteret	96.2	2
270641563	23793	37517195.3	29249315.59	37517195.3	29249315.59	FL	Palm Beach	109.1	2
271218814	45201	1562148.836	1236332.881	1562148.836	1236332.881	LA	Terrebonne	99.3	2
270859940	31885	128004198.8	113381051	128004198.8	113381051	SC	Horry	85.3	1
271297692	48116	2881705.375	1705280.938	2881705.375	1705280.938	FL	Wakulla	75.6	1
271528706	56683	10264807.02	6537308.766	10264807.02	6537308.766	FL	Collier	125.1	3
270841878	31219	717410931.9	671568680.5	717410931.9	671568680.5	NC	Carteret	121.8	3
271088988	40401	236600933.1	216280718.3	236600933.1	216280718.3	NC	Carteret	122.3	3
271507704	55901	45801152.48	37727441.92	45801152.48	37727441.92	NC	Carteret	78	1
271612586	59771	7707.547601	3323.527622	7707.547601	3323.527622	FL	Indian River	76.2	1
270300611	11152	1340424042	1114647236	1340424042	1114647236	FL	Miami-Dade	168.4	5
270565319	20962	266020724.4	216552603.8	266020724.4	216552603.8	FL	Lee	115.1	3
271952370	72350	58854605.65	50532531.05	58854605.65	50532531.05	NC	Carteret	81.1	1
270832435	30861	144769.4995	88133.66379	144769.4995	88133.66379	FL	Collier	78.2	1
270037491	1393	4622930.408	3558637.72	4622930.408	3558637.72	FL	Santa Rosa	107.8	2
271055549	39165	19520408.55	16279651.38	19520408.55	16279651.38	NC	Carteret	77	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272433634	90156	14245480.1	11994386.86	14245480.1	11994386.86	NC	Carteret	84.6	1
270641670	23796	1170148438	1039045243	1170148438	1039045243	NC	Onslow	109.3	2
271714085	63546	1101854907	977362335.2	1101854907	977362335.2	NC	Carteret	116.6	3
272415696	89501	1063411.302	930013.7995	1063411.302	930013.7995	NC	Dare	70.7	1
271685373	62467	361591906.7	352537319.4	361591906.7	352537319.4	NC	Dare	138.5	4
270885146	32818	14302398.69	12854382.96	14302398.69	12854382.96	NC	Hyde	66.6	1
271610241	59683	185301300.3	157461537	185301300.3	157461537	NC	Brunswick	91.9	1
270249592	9254	579465296.4	485675316.7	579465296.4	485675316.7	NC	Brunswick	109.6	2
271263704	46865	5897789.132	4437025.804	5897789.132	4437025.804	SC	Beaufort	75.7	1
272630278	97438	176491726.7	165606039.6	176491726.7	165606039.6	RI	Washington	67.4	1
271012249	37555	255674400.5	243722942.4	255674400.5	243722942.4	NC	Dare	121.7	3
271141239	42332	89474963.78	77435780.13	89474963.78	77435780.13	SC	Georgetown	89.7	1
272279493	84461	104885002.5	90888590.09	104885002.5	90888590.09	FL	Monroe	95.3	1
270773580	28687	13072518.52	9243787.546	13072518.52	9243787.546	LA	Terrebonne	119.7	3
271568618	58144	8315751.498	6984119.792	8315751.498	6984119.792	NC	Dare	102.5	2
271113589	41315	2217213.911	1318590.399	2217213.911	1318590.399	FL	Escambia	145.3	4
271680510	62292	1106533756	917738717.9	1106533756	917738717.9	GA	Chatham	156.5	5
271481573	54934	2512037.377	2035286.963	2512037.377	2035286.963	SC	Charleston	65.4	1
272038450	75539	3182504.821	2620801.9	3182504.821	2620801.9	NC	Dare	88.7	1
272033687	75367	20368980.2	15419402.25	20368980.2	15419402.25	SC	Charleston	87.3	1
271363902	50572	16510971.45	13603123.81	16510971.45	13603123.81	FL	Collier	78.4	1
272340949	86748	63120520.51	58496696.36	63120520.51	58496696.36	RI	Washington	78.6	1
271280498	47482	2453302.091	1963735.64	2453302.091	1963735.64	SC	Georgetown	95.7	2
272209782	81877	1089851936	970499441.4	1089851936	970499441.4	NC	Onslow	102.6	2
271706366	63251	13366110.53	9041212.39	13366110.53	9041212.39	SC	Charleston	83.8	1
272627881	97347	198847376.4	174654068.6	198847376.4	174654068.6	NC	Pender	93.3	1
271280413	47479	2755755568	2448791269	2755755568	2448791269	NC	Brunswick	124.4	3
271729281	64102	2616007599	2319843994	2616007599	2319843994	FL	Collier	148.2	4
272297815	85150	221310246.6	181992463.4	221310246.6	181992463.4	NC	Carteret	108.8	2
270188420	6974	12447415.47	10232660.5	12447415.47	10232660.5	SC	Georgetown	75.2	1
270183068	6776	362550912.1	304172402.3	362550912.1	304172402.3	NC	Carteret	109.7	2
270873376	32384	1089835.489	657409.4361	1089835.489	657409.4361	MS	Harrison	135.4	4
271163492	43154	336761388.8	298146933.8	336761388.8	298146933.8	NC	Carteret	97.8	2
270558525	20703	344719856.9	275658814.5	344719856.9	275658814.5	SC	Charleston	127.2	3
270398948	14795	875417717.5	743038770.4	875417717.5	743038770.4	FL	Palm Beach	111.2	3
270357675	13267	89019204.53	75754798.58	89019204.53	75754798.58	NC	Onslow	85.1	1
272424721	89830	93154759.44	72136918.91	93154759.44	72136918.91	FL	Wakulla	149.2	4
270406526	15076	136225919.6	111432403.4	136225919.6	111432403.4	FL	Pasco	80.1	1
270512371	19002	1824824881	1629892767	1824824881	1629892767	NC	Carteret	122.5	3
271085881	40284	246671249.2	203882340.7	246671249.2	203882340.7	NC	New Hanover	92.1	1
270249453	9249	5296609.563	4203166.492	5296609.563	4203166.492	GA	McIntosh	110.5	3
271168321	43337	14087764.52	11529300.76	14087764.52	11529300.76	NC	Carteret	77.6	1
271596379	59178	99245821.12	82803151.61	99245821.12	82803151.61	SC	Georgetown	99.6	2
272138409	79241	233813787.1	188072763	233813787.1	188072763	SC	Beaufort	124.2	3
270546090	20234	401294133.5	364352842.4	401294133.5	364352842.4	NC	Carteret	106.7	2
271255345	46553	289402.1614	237322.4057	289402.1614	237322.4057	NC	Dare	68.8	1
270765390	28373	63973808.47	54559843.56	63973808.47	54559843.56	NC	Carteret	84.3	1
272636007	97652	10314178.14	8247176.306	10314178.14	8247176.306	FL	Monroe	77.4	1
272410159	89297	6110.736149	3402.235793	6110.736149	3402.235793	SC	Charleston	78.4	1
272252710	83472	424435.8798	229978.5557	424435.8798	229978.5557	FL	Collier	97.4	2
270972084	36053	3527282.307	2798315.482	3527282.307	2798315.482	SC	Charleston	102.5	2
271418864	52603	1449413476	1286988522	1449413476	1286988522	NC	Carteret	121.4	3
270611116	22654	3841907.388	3096780.183	3841907.388	3096780.183	SC	Charleston	111.2	3
272020178	74866	174471237.7	144878586.1	174471237.7	144878586.1	FL	Sarasota	81.9	1
270747680	27726	1310586.622	1040012.282	1310586.622	1040012.282	NC	Carteret	72	1
270438007	16244	109055329.6	102810416.9	109055329.6	102810416.9	NC	Dare	108.8	2
271064450	39495	263223419	238956443.7	263223419	238956443.7	NC	Carteret	109.7	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270858984	31851	138387462	116657677	138387462	116657677	FL	Collier	120.7	3
272590607	95947	26842471.74	24841544.28	26842471.74	24841544.28	NC	Dare	92.1	1
272388852	88507	485989225.4	409708461.4	485989225.4	409708461.4	SC	Horry	125.6	3
272666822	98793	25495321.91	21576023.91	25495321.91	21576023.91	MD	Worcester	106.1	2
270558900	20717	3506483.327	2645100.693	3506483.327	2645100.693	GA	Chatham	104	2
272419469	89638	27425459.97	22226977.61	27425459.97	22226977.61	NC	Pender	71.9	1
270163843	6060	69092223.32	60555658.19	69092223.32	60555658.19	RI	Newport	129.9	4
272058793	76294	2160686.896	1429645.571	2160686.896	1429645.571	SC	Charleston	86.9	1
270781290	28979	57765468.51	46533611	57765468.51	46533611	SC	Charleston	93.5	1
272432005	90097	5146628.758	3515914.164	5146628.758	3515914.164	AL	Baldwin	133.1	4
271498649	55572	227692913.7	182027814.1	227692913.7	182027814.1	NC	Carteret	126.6	3
271524860	56541	26277373.07	20395408.56	26277373.07	20395408.56	SC	Charleston	90.2	1
270956350	35479	439259849.2	381320841.1	439259849.2	381320841.1	NC	Brunswick	106.3	2
270068171	2528	4609484.145	3221266.734	4609484.145	3221266.734	LA	Iberia	145.6	4
271891639	70092	240699195	209532002.8	240699195	209532002.8	NC	Onslow	91.9	1
271945319	72087	139188675.9	118166514.9	139188675.9	118166514.9	NC	Carteret	89.1	1
271706072	63240	22084292.49	20026326.63	22084292.49	20026326.63	NC	Hyde	76.8	1
270341599	12669	51506041.57	43254135.32	51506041.57	43254135.32	NC	Carteret	83.7	1
270456287	16929	6333801.634	5033438.315	6333801.634	5033438.315	VA	Northampton	85.9	1
272072641	76806	5694722147	4884392644	5694722147	4884392644	NC	Carteret	157.3	5
272124914	78735	118242958.7	111644835.4	118242958.7	111644835.4	NC	Dare	108.1	2
271799381	66706	111560261.4	100227411.9	111560261.4	100227411.9	NC	Carteret	95.2	1
272313026	85718	318084.0328	233751.1197	318084.0328	233751.1197	FL	Lee	106.7	2
271099033	40779	126929938.3	108836795.9	126929938.3	108836795.9	NC	Onslow	98.4	2
272346518	86952	6891968.116	5415983.038	6891968.116	5415983.038	FL	Miami-Dade	179.3	5
270218166	8083	80748733.24	69222348.62	80748733.24	69222348.62	SC	Charleston	81.9	1
271319922	48947	2636399.33	1623471.4	2636399.33	1623471.4	FL	Volusia	104.3	2
272031571	75291	39906520.12	32193058.85	39906520.12	32193058.85	NC	Carteret	86.4	1
271452456	53846	151341969.3	126726122	151341969.3	126726122	NC	Carteret	101.2	2
271837977	68125	617632312.8	546353769.1	617632312.8	546353769.1	NC	Carteret	114.6	3
270655602	24306	75955016.24	62179739.57	75955016.24	62179739.57	NC	Brunswick	81.2	1
270053141	1963	522932.6748	439914.9945	522932.6748	439914.9945	NC	Dare	71.9	1
271280440	47480	6305996.09	5462791.654	6305996.09	5462791.654	FL	Volusia	123	3
270803168	29779	23449094.5	18929087.86	23449094.5	18929087.86	NC	Currituck	75.9	1
271182444	43854	225002731.5	195582068.1	225002731.5	195582068.1	NC	New Hanover	89.8	1
271626474	60281	46049975.92	35074809.97	46049975.92	35074809.97	NC	Brunswick	72.2	1
271892181	70113	20056897.95	17317276.37	20056897.95	17317276.37	NC	Dare	75.4	1
272442662	90487	881328.6387	597220.2223	881328.6387	597220.2223	FL	Broward	115.7	3
270382649	14182	12451950.22	11197272.59	12451950.22	11197272.59	NC	Dare	86.1	1
270099288	3685	3890471.108	3046463.863	3890471.108	3046463.863	SC	Charleston	125	3
270326263	12106	198289.8626	94964.10491	198289.8626	94964.10491	FL	Volusia	83.4	1
270505211	18740	265115.3558	150763.4378	265115.3558	150763.4378	GA	Glynn	86.8	1
271757024	65140	28170655.93	19771263.35	28170655.93	19771263.35	MS	Jackson	143.5	4
271237857	45905	29500008.39	24064443.76	29500008.39	24064443.76	SC	Charleston	79.2	1
270476155	17662	1299290.883	857336.2442	1299290.883	857336.2442	FL	Franklin	119.8	3
272056591	76210	6173537.519	4545760.931	6173537.519	4545760.931	FL	Palm Beach	93.5	1
270812059	30103	939609150.6	829885687.7	939609150.6	829885687.7	NC	New Hanover	147.4	4
270678469	25153	7586.118162	2012.901973	7586.118162	2012.901973	TX	Brazoria	145	4
271129903	41910	254720079.5	231554046	254720079.5	231554046	NC	Dare	103.9	2
270198449	7356	81730568.13	76256875.36	81730568.13	76256875.36	NC	Dare	91.3	1
271663508	61663	73125723.17	59359290.99	73125723.17	59359290.99	NC	Carteret	83.8	1
270127526	4733	4502437473	3881064733	4502437473	3881064733	NC	Onslow	139.9	4
272072026	76783	55312769.46	46960856.28	55312769.46	46960856.28	SC	Horry	88.6	1
270197751	7330	1370589.049	999763.5393	1370589.049	999763.5393	SC	Charleston	83.6	1
270392503	14553	16798853.08	13557928.53	16798853.08	13557928.53	FL	Pinellas	143	4
271525876	56577	35323411.4	29523535.79	35323411.4	29523535.79	NC	Carteret	119	3
270659197	24437	1644290.698	1242742.364	1644290.698	1242742.364	NC	Carteret	67.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270450046	16699	35524.46844	16597.58948	35524.46844	16597.58948	NC	Dare	57.5	1
270242218	8976	1349476.51	924532.2544	1349476.51	924532.2544	LA	Terrebonne	107.6	2
270297188	11022	2188652.072	1947873.759	2188652.072	1947873.759	NC	Dare	89.6	1
270994301	36887	112170.3813	56390.25548	112170.3813	56390.25548	GA	McIntosh	116.5	3
270462089	17140	399763.7799	221835.3046	399763.7799	221835.3046	MS	Harrison	90.1	1
270273037	10113	205188.2526	104840.2945	205188.2526	104840.2945	FL	Sarasota	86.9	1
272677227	99173	15508889.82	11973128.62	15508889.82	11973128.62	FL	Palm Beach	81.7	1
272443083	90502	60954400.1	49686053.73	60954400.1	49686053.73	NC	Onslow	81.4	1
271136045	42136	22490.87143	10029.73811	22490.87143	10029.73811	FL	Miami-Dade	107.9	2
270031634	1179	771043079.8	669179443.3	771043079.8	669179443.3	NC	Brunswick	110	2
272081239	77120	239861116.7	194729220.3	239861116.7	194729220.3	FL	Lee	140.7	4
271855171	68759	103620026.5	78539830.49	103620026.5	78539830.49	SC	Georgetown	89.8	1
272410005	89292	238285930.5	205715408.1	238285930.5	205715408.1	NC	New Hanover	93.1	1
271627417	60315	24535.81094	13776.25036	24535.81094	13776.25036	GA	Chatham	82.3	1
271396795	51785	35812398.1	30414873.01	35812398.1	30414873.01	NC	Dare	78.7	1
271665023	61718	240860530.9	225262032.1	240860530.9	225262032.1	NC	Hyde	100.5	2
272650030	98169	2439662.496	1529691.363	2439662.496	1529691.363	LA	Lafourche	132.4	4
271023683	37973	41757.60018	17191.02317	41757.60018	17191.02317	MS	Harrison	122.2	3
270319036	11837	32314335.24	27129054.74	32314335.24	27129054.74	SC	Charleston	87.9	1
270441405	16371	708827534.9	619517599.9	708827534.9	619517599.9	FL	Levy	123.9	3
271417154	52536	3741028.932	2355021.578	3741028.932	2355021.578	FL	Pinellas	110.7	3
271231268	45662	4682825.518	3177385.235	4682825.518	3177385.235	SC	Charleston	93.6	1
272325635	86176	5288277053	4228984120	5288277053	4228984120	NC	Brunswick	160.2	5
270338155	12544	2362718.581	1448767.686	2362718.581	1448767.686	FL	Miami-Dade	118.2	3
270778320	28866	376447095	334499572.6	376447095	334499572.6	NC	Carteret	109.7	2
272173862	80557	348180264	305242927.1	348180264	305242927.1	NC	Brunswick	122.6	3
272332867	86447	67928.83233	45569.76539	67928.83233	45569.76539	AL	Mobile	94.4	1
270223714	8289	18348509.58	14538862.64	18348509.58	14538862.64	SC	Charleston	122.2	3
270178138	6589	6598889.408	4693483.88	6598889.408	4693483.88	FL	Nassau	104.2	2
271641165	60827	21681148.4	15578028.12	21681148.4	15578028.12	NY	Suffolk	122.3	3
271388094	51466	275777.336	195362.8625	275777.336	195362.8625	GA	Chatham	91.6	1
272521233	93400	72217139.59	64719551.61	72217139.59	64719551.61	NC	Carteret	95.7	2
271251182	46396	321811.8481	195122.0582	321811.8481	195122.0582	FL	Indian River	85.2	1
270690283	25587	29241230.56	24140291.06	29241230.56	24140291.06	NC	Carteret	87.4	1
272253969	83519	11991697.08	8949905.239	11991697.08	8949905.239	FL	Miami-Dade	153	4
270116205	4314	372100.1584	207008.5759	372100.1584	207008.5759	SC	Beaufort	82.4	1
271416558	52513	28427811.39	24711483.94	28427811.39	24711483.94	NC	Hyde	98.8	2
272317260	85871	169133600.5	157171691.5	169133600.5	157171691.5	NC	Dare	112.8	3
270886897	32882	55481365.69	46711987.43	55481365.69	46711987.43	NC	Dare	103.3	2
272648937	98128	1443252514	1220879587	1443252514	1220879587	SC	Georgetown	152.1	4
270831340	30820	4089923.371	2845590.988	4089923.371	2845590.988	FL	Levy	113.5	3
272010518	74506	1425281.33	881997.0707	1425281.33	881997.0707	FL	Volusia	101.9	2
272628107	97355	693.6288533	180.4401059	693.6288533	180.4401059	LA	Cameron	128.1	3
271318119	48879	29998325.95	20240833.01	29998325.95	20240833.01	FL	St. Lucie	127.9	3
271583717	58714	2185311.093	1727088.553	2185311.093	1727088.553	SC	Charleston	75.8	1
271179590	43751	23271117.41	18281501.72	23271117.41	18281501.72	SC	Charleston	92.2	1
270847092	31416	11196642.22	9759320.905	11196642.22	9759320.905	NC	Hyde	68.5	1
272408049	89218	93599866.55	77565399.86	93599866.55	77565399.86	NC	Carteret	102.4	2
270273533	10130	123085.8125	57132.51001	123085.8125	57132.51001	LA	Lafourche	119.1	3
270822766	30496	1371302216	1166077564	1371302216	1166077564	SC	Georgetown	129.1	3
270378858	14037	488740.1152	327453.019	488740.1152	327453.019	FL	Franklin	91.2	1
270597762	22162	47718294.7	41971537.54	47718294.7	41971537.54	NC	Dare	76.9	1
271088802	40394	720514.9602	395164.7552	720514.9602	395164.7552	TX	Chambers	110.4	2
271228395	45556	64897.29063	37495.01486	64897.29063	37495.01486	FL	Miami-Dade	105.2	2
271821825	67535	5648354.47	4273891.741	5648354.47	4273891.741	GA	McIntosh	85.1	1
272338437	86658	229065246.8	172282501.8	229065246.8	172282501.8	FL	Palm Beach	127	3
270653991	24246	361290.0499	180824.734	361290.0499	180824.734	FL	Palm Beach	112.3	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272138061	79228	43551313.21	38664787.59	43551313.21	38664787.59	RI	Washington	104.8	2
270021505	806	16169834.34	13021563.63	16169834.34	13021563.63	NC	New Hanover	77.9	1
271018725	37795	137548082.2	120074577.2	137548082.2	120074577.2	SC	Horry	101.1	2
271965730	72854	60407939.04	48169742.13	60407939.04	48169742.13	SC	Beaufort	109.7	2
270497885	18461	1119125.982	722519.0258	1119125.982	722519.0258	FL	Bay	119.4	3
270228718	8474	61287680.6	51252204.51	61287680.6	51252204.51	NC	Brunswick	92	1
270328494	12188	73218484.41	54609798.59	73218484.41	54609798.59	SC	Charleston	115.3	3
270959451	35593	11155563.29	8960741.34	11155563.29	8960741.34	VA	Northampton	111.5	3
270409374	15181	2419567.151	1536817.237	2419567.151	1536817.237	AL	Baldwin	118.6	3
271546730	57352	2981464.325	2053775.201	2981464.325	2053775.201	FL	Walton	116.1	3
271769728	65615	599266.2365	465865.5626	599266.2365	465865.5626	FL	Gulf	135.1	4
271108545	41132	852.1147371	411.2886414	852.1147371	411.2886414	SC	Beaufort	75.2	1
270873471	32388	803292876.5	712134788.7	803292876.5	712134788.7	NC	Pender	102.2	2
270030128	1121	99641733.5	80637991.49	99641733.5	80637991.49	SC	Charleston	107.5	2
271118281	41487	176558722	141263389	176558722	141263389	FL	Palm Beach	123.5	3
271318836	48905	5201530.851	4633718.923	5201530.851	4633718.923	NC	Dare	93.3	1
271218388	45185	13240038.61	10246795.82	13240038.61	10246795.82	GA	Chatham	108.4	2
271717117	63658	170505980.3	150857995.6	170505980.3	150857995.6	NC	Carteret	98.3	2
270699795	25931	539735264.1	469596091.9	539735264.1	469596091.9	SC	Horry	109.5	2
271604504	59473	35331034.53	28098162.05	35331034.53	28098162.05	NY	Suffolk	114.6	3
270017245	645	3117048756	2509328927	3117048756	2509328927	NC	Dare	153.7	4
271406429	52137	34275845.56	29387119.82	34275845.56	29387119.82	NC	Carteret	85.2	1
270842633	31248	57694098.8	45790241.07	57694098.8	45790241.07	SC	Charleston	107.3	2
271161264	43071	353246687.7	297066884.2	353246687.7	297066884.2	NC	Onslow	107.2	2
270347569	12894	1068206.285	834470.7139	1068206.285	834470.7139	SC	Charleston	86.8	1
270639450	23713	17413950.71	13682033.15	17413950.71	13682033.15	NC	Carteret	84.2	1
270346109	12840	174013893.3	164920550.6	174013893.3	164920550.6	NC	Dare	100.6	2
271292752	47931	24419820.56	22354936.78	24419820.56	22354936.78	NC	Dare	92.9	1
271622192	60121	1044452043	961411292.2	1044452043	961411292.2	NC	Hyde	122.9	3
270023140	865	122839054	105763946	122839054	105763946	NC	Brunswick	83.2	1
270588872	21834	5398577.877	4028674.317	5398577.877	4028674.317	FL	Bay	125.3	3
271494734	55428	43559062.36	34972471.76	43559062.36	34972471.76	SC	Charleston	98.9	2
270171722	6348	3878519.536	3198917.566	3878519.536	3198917.566	GA	McIntosh	94.7	1
270641360	23786	28519549.63	23590421.7	28519549.63	23590421.7	FL	Monroe	111	3
270764399	28335	31573.91157	6035.547465	31573.91157	6035.547465	LA	Jefferson	101.2	2
270439247	16291	266067650	253564656.7	266067650	253564656.7	NC	Dare	118.9	3
270980456	36371	18047779.53	15200700.65	18047779.53	15200700.65	NC	Carteret	83	1
272054535	76133	9861357.135	8256855.237	9861357.135	8256855.237	ME	Hancock	121.4	3
270752758	27903	85345656.41	68786411.57	85345656.41	68786411.57	SC	Beaufort	107.2	2
271901842	70489	7340718.921	5460211.824	7340718.921	5460211.824	RI	Washington	129.4	3
270774775	28734	34695.62574	16431.73404	34695.62574	16431.73404	FL	Dixie	120.9	3
271029180	38182	181991839	155684868.5	181991839	155684868.5	NC	Onslow	94.4	1
270019228	720	372987.8771	195344.7449	372987.8771	195344.7449	LA	Lafourche	150.3	4
271275759	47307	190048116.6	164550729.6	190048116.6	164550729.6	NC	Onslow	96.4	2
272225061	82439	109074982.9	99626913.13	109074982.9	99626913.13	NC	Dare	90.9	1
271363422	50554	330581470.2	284476449	330581470.2	284476449	NC	Brunswick	85.4	1
270548076	20308	13220414.8	11875336.6	13220414.8	11875336.6	NC	Dare	71.4	1
271254302	46513	9541519.311	6664615.411	9541519.311	6664615.411	LA	Iberia	114.3	3
270466147	17292	115376926.3	97564954.73	115376926.3	97564954.73	NC	Onslow	101.2	2
270531873	19712	986812.8476	694389.1679	986812.8476	694389.1679	SC	Charleston	89.5	1
270104783	3891	9323266.254	8352265.948	9323266.254	8352265.948	NC	Dare	118.4	3
270582127	21589	129259105	117796441.6	129259105	117796441.6	NC	Dare	109.7	2
271058088	39259	784175.3714	660723.9446	784175.3714	660723.9446	NC	Dare	90.6	1
271108720	41137	187278118.7	147818432.4	187278118.7	147818432.4	SC	Charleston	114.5	3
271532238	56816	24194628.67	21677808.96	24194628.67	21677808.96	NC	Dare	84.1	1
271522804	56461	8421145.395	6307249.746	8421145.395	6307249.746	NC	Carteret	70.5	1
271365405	50629	19388413.08	15475444.88	19388413.08	15475444.88	SC	Beaufort	91.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270402788	14937	99088278.39	84167766.61	99088278.39	84167766.61	FL	Hernando	83.6	1
271037921	38513	11391320.47	9343587.135	11391320.47	9343587.135	FL	Collier	85.5	1
271760414	65266	14283816.64	9777517.798	14283816.64	9777517.798	FL	Collier	104.9	2
270641856	23803	156261591.3	135292998.1	156261591.3	135292998.1	FL	Monroe	76.2	1
271440416	53401	501899848.7	469000658.4	501899848.7	469000658.4	NC	Carteret	110	2
271748900	64841	900988.8215	671405.7206	900988.8215	671405.7206	FL	Collier	76.7	1
270534945	19822	350576.1624	244428.7154	350576.1624	244428.7154	FL	Santa Rosa	142.4	4
270388545	14404	70875.1177	51484.65076	70875.1177	51484.65076	SC	Charleston	88.7	1
271845037	68390	6850607.627	5356960.741	6850607.627	5356960.741	NY	Suffolk	109.2	2
270090940	3381	8818737.713	6160574.022	8818737.713	6160574.022	FL	Collier	112.6	3
271336073	49550	356096708.1	305501258.4	356096708.1	305501258.4	NC	Carteret	107.6	2
270224210	8306	112158468.6	105615519.8	112158468.6	105615519.8	NC	Dare	131.6	4
272591073	95964	4784188.584	4157829.248	4784188.584	4157829.248	NC	Dare	114.9	3
271852417	68662	445779.442	370818.4865	445779.442	370818.4865	NC	Dare	103	2
270308826	11455	1086835.715	603975.285	1086835.715	603975.285	FL	Santa Rosa	118.6	3
270035922	1334	21144582.92	19474731.7	21144582.92	19474731.7	NC	Dare	106.5	2
270868790	32209	88957359.55	76212950.91	88957359.55	76212950.91	FL	Palm Beach	76.6	1
271512007	56059	709025424	619288384.8	709025424	619288384.8	NC	Onslow	102.5	2
270216312	8012	11239295.17	10107520.39	11239295.17	10107520.39	NC	Dare	71.9	1
271927380	71436	51234446.95	43764637.35	51234446.95	43764637.35	FL	Palm Beach	122.9	3
270142587	5282	53525666.38	45066779.78	53525666.38	45066779.78	FL	Collier	69.1	1
270702843	26042	49249245.95	42705637.31	49249245.95	42705637.31	NC	Dare	91.3	1
271738079	64428	10311997.78	8204260.184	10311997.78	8204260.184	FL	Monroe	107.6	2
272291354	84907	6445024.081	4985814.451	6445024.081	4985814.451	GA	Chatham	94.9	1
272191347	81212	125947846.9	80193769.93	125947846.9	80193769.93	FL	Pasco	136.9	4
270037657	1399	71325780.22	66656252.08	71325780.22	66656252.08	NC	Dare	113.6	3
270213658	7915	20840069.71	18855856.63	20840069.71	18855856.63	NC	Dare	95.1	1
270063345	2344	277474279.6	252105482.1	277474279.6	252105482.1	NC	Carteret	111.4	3
270596447	22116	326662631.8	278582650.3	326662631.8	278582650.3	NY	Nassau	125.6	3
271503211	55739	389605602.2	302308906.7	389605602.2	302308906.7	FL	Palm Beach	159.1	5
270786148	29157	43471925.93	37979392.44	43471925.93	37979392.44	NC	Carteret	83.7	1
270224310	8309	763838370.9	670835360.5	763838370.9	670835360.5	NC	New Hanover	106.1	2
272557634	94745	387178817.7	321723664	387178817.7	321723664	FL	Pasco	116.4	3
270900173	33385	136570222.1	104686362.8	136570222.1	104686362.8	FL	Palm Beach	108.7	2
271328814	49281	5639685.481	4503460.118	5639685.481	4503460.118	SC	Georgetown	80.8	1
272108790	78130	472756.3263	320690.8662	472756.3263	320690.8662	FL	Collier	87.8	1
272111140	78218	919839261.1	847258162.5	919839261.1	847258162.5	NC	Carteret	122.9	3
271051995	39033	663181943.7	541363669.9	663181943.7	541363669.9	SC	Charleston	144.7	4
271622219	60122	227529.0684	138295.3704	227529.0684	138295.3704	FL	Miami-Dade	139.7	4
271161191	43069	16905421.39	12236853.05	16905421.39	12236853.05	FL	Pinellas	105	2
270919968	34113	35087161.89	32258690.27	35087161.89	32258690.27	NC	Dare	106.8	2
271862454	69036	89141443.57	83123920.65	89141443.57	83123920.65	NC	Dare	108.1	2
271829825	67832	11858692.73	10809994.28	11858692.73	10809994.28	NC	Dare	97	2
272674004	99054	130313892.7	119757497.3	130313892.7	119757497.3	NC	Dare	96.3	2
271118254	41486	5647.227237	2194.16696	5647.227237	2194.16696	SC	Charleston	80.6	1
272465669	91343	34073117.97	27925031.87	34073117.97	27925031.87	SC	Charleston	86.5	1
271231314	45663	132960856.6	115669492.8	132960856.6	115669492.8	NC	New Hanover	112.6	3
270157181	5818	10658595.45	8344562.825	10658595.45	8344562.825	LA	Lafourche	104.7	2
272670808	98939	2917842.192	1941506.795	2917842.192	1941506.795	FL	Volusia	125.7	3
271140779	42315	89382953.21	74431566.93	89382953.21	74431566.93	SC	Georgetown	99.6	2
272484179	92022	903379286.9	793555653.9	903379286.9	793555653.9	NC	Onslow	117.1	3
271960330	72649	232937044.2	205250366.8	232937044.2	205250366.8	NC	Carteret	111.7	3
272150327	79678	71678676.36	56942847.84	71678676.36	56942847.84	NC	Brunswick	78.2	1
271774164	65777	25794660.73	24013045.65	25794660.73	24013045.65	NC	Dare	108.1	2
271359587	50417	170126.4602	131920.7797	170126.4602	131920.7797	GA	McIntosh	109.8	2
271218361	45184	1638420263	1416691298	1638420263	1416691298	FL	Pinellas	159.5	5
271683624	62403	138761258.3	111143235.3	138761258.3	111143235.3	SC	Charleston	103.1	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271538282	57039	26.36816136	11.72368116	26.36816136	11.72368116	FL	Santa Rosa	119.4	3
271732129	64207	51238407.35	47490029.57	51238407.35	47490029.57	NY	Suffolk	89.8	1
270656618	24342	397163130.5	349580312.9	397163130.5	349580312.9	NC	Brunswick	122.6	3
272667245	98808	1578591428	1405865985	1578591428	1405865985	NC	Brunswick	122.9	3
270324013	12021	156706628.7	136851926.7	156706628.7	136851926.7	NC	New Hanover	91	1
270960241	35621	244502859	198950015.1	244502859	198950015.1	SC	Georgetown	110.3	2
270852565	31617	273019103.9	236126751.4	273019103.9	236126751.4	SC	Horry	94	1
270113432	4214	9680492.424	7496727.876	9680492.424	7496727.876	NC	Carteret	75.4	1
270773637	28690	77287400.71	71981221.74	77287400.71	71981221.74	NC	Dare	104.9	2
271546859	57356	36616021.24	28106687.01	36616021.24	28106687.01	FL	Monroe	150	4
270531946	19714	2685558.837	2273887.176	2685558.837	2273887.176	NC	Carteret	70.2	1
270118784	4412	509934.133	430832.1601	509934.133	430832.1601	NC	Dare	74.6	1
272602961	96416	5500103.761	3710035.139	5500103.761	3710035.139	NC	Carteret	67.9	1
271370511	50814	41235042.93	34787862.03	41235042.93	34787862.03	NC	Brunswick	69.2	1
270187302	6932	3346753.25	2438564.198	3346753.25	2438564.198	SC	Charleston	103.5	2
272443056	90501	80075689.58	53791849.63	80075689.58	53791849.63	FL	Citrus	118	3
270836015	30998	247369266.4	229537845.2	247369266.4	229537845.2	NC	Dare	143.6	4
271184548	43932	46500056.07	31692310.04	46500056.07	31692310.04	FL	Pinellas	122.2	3
270593499	22008	25347760.85	20767035	25347760.85	20767035	NC	Carteret	79.2	1
272273144	84222	346233268.6	299355293.1	346233268.6	299355293.1	FL	Collier	105.5	2
272167470	80315	115573250.9	102929925.3	115573250.9	102929925.3	NC	Carteret	87.6	1
270026757	998	6561525.734	5370800.781	6561525.734	5370800.781	SC	Charleston	87.6	1
271998231	74044	46797449.23	38177679.82	46797449.23	38177679.82	SC	Georgetown	90.5	1
270534797	19818	36803292.08	25656481.4	36803292.08	25656481.4	FL	Monroe	110.9	3
270187623	6944	286952.9822	143131.0604	286952.9822	143131.0604	SC	Beaufort	78.1	1
270534376	19803	283303313.8	240131107.7	283303313.8	240131107.7	FL	Broward	96.2	2
272291922	84930	131898248.9	113492282.7	131898248.9	113492282.7	NC	Brunswick	84.5	1
272663996	98690	155461105.1	139937769	155461105.1	139937769	NC	Dare	100.8	2
271579064	58532	1084881.139	757518.1666	1084881.139	757518.1666	NY	Suffolk	110.8	3
272088073	77374	181692968.6	155456695.8	181692968.6	155456695.8	NC	Brunswick	92.7	1
272076456	76947	19148498.29	15886230.96	19148498.29	15886230.96	SC	Georgetown	94.6	1
270513888	19057	435669705.7	415923463.9	435669705.7	415923463.9	NC	Hyde	115.5	3
271360899	50464	53642021.97	44687497.83	53642021.97	44687497.83	FL	Collier	106.2	2
271662792	61636	789534322.9	674351794	789534322.9	674351794	SC	Horry	113	3
270577204	21404	50467037.91	46441644.3	50467037.91	46441644.3	FL	Collier	125.8	3
272619533	97037	1942267450	1746589734	1942267450	1746589734	NC	Hyde	136.9	4
270480938	17835	1699457507	1514352885	1699457507	1514352885	NC	Brunswick	119.2	3
270072956	2710	478299390.8	398475006.9	478299390.8	398475006.9	FL	Collier	118.6	3
271176971	43653	90274416.97	72519164.46	90274416.97	72519164.46	FL	Wakulla	121	3
270476036	17659	1206671.437	1056805.396	1206671.437	1056805.396	NC	Dare	91.9	1
272256421	83607	17248658.22	13806951.21	17248658.22	13806951.21	NC	Onslow	76.1	1
270566078	20989	151232930	128739323.5	151232930	128739323.5	NC	New Hanover	94.7	1
271946062	72115	269278400.9	254187811.1	269278400.9	254187811.1	NC	Hyde	104.3	2
271303455	48331	605008071.1	521652391.5	605008071.1	521652391.5	NC	Carteret	110	2
270992568	36822	1404253.184	662674.8913	1404253.184	662674.8913	FL	Lee	89.4	1
270066888	2479	173937111.7	126526552.4	173937111.7	126526552.4	SC	Beaufort	113	3
270906589	33623	164959.1982	116155.1574	164959.1982	116155.1574	FL	St. Lucie	137	4
271786325	66222	774979.3178	667293.5213	774979.3178	667293.5213	NC	Dare	73.1	1
271880189	69678	193108.1663	129419.6217	193108.1663	129419.6217	FL	Okaloosa	111.6	3
272654384	98331	74084531.66	69874495.81	74084531.66	69874495.81	NC	Dare	96.7	2
272675839	99122	350088052	301654934.7	350088052	301654934.7	NC	Carteret	103.5	2
270426048	15799	1841912846	1624618428	1841912846	1624618428	FL	Sarasota	125.3	3
270511557	18972	2277020.719	1632399.118	2277020.719	1632399.118	DE	Sussex	103	2
272649955	98167	148022983.8	139056273.4	148022983.8	139056273.4	NC	Hyde	103.3	2
271901813	70488	47130.71714	25773.26846	47130.71714	25773.26846	AL	Baldwin	145.4	4
270650550	24117	217111.5878	127410.7985	217111.5878	127410.7985	FL	Bay	136.9	4
271939024	71855	1114879.215	624218.8466	1114879.215	624218.8466	FL	Lee	81.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270554117	20535	20128341.46	16564013.21	20128341.46	16564013.21	FL	Sarasota	70.9	1
271395106	51721	18051244.45	12941421.32	18051244.45	12941421.32	LA	Cameron	167.7	5
270899850	33373	781886674.7	678200307.8	781886674.7	678200307.8	SC	Horry	118.3	3
272635633	97640	890219226.3	798047473.6	890219226.3	798047473.6	SC	Charleston	141	4
270325967	12095	4010883442	3445216403	4010883442	3445216403	SC	Horry	130.3	4
271681767	62339	220129017.2	174811354.2	220129017.2	174811354.2	SC	Charleston	123.1	3
272190382	81176	5717111.969	4172753.702	5717111.969	4172753.702	FL	Bay	90.5	1
271143452	42415	33908195.9	29992719.61	33908195.9	29992719.61	NC	Dare	76.3	1
271572721	58296	116325686.1	98684693.65	116325686.1	98684693.65	NC	Onslow	76.5	1
271716721	63644	1974576.829	1439069.056	1974576.829	1439069.056	SC	Charleston	82.3	1
270897575	33284	4256699.905	3228091.456	4256699.905	3228091.456	FL	Palm Beach	92.3	1
272369259	87782	82322725.79	67413970.75	82322725.79	67413970.75	FL	Collier	107.8	2
272319960	85969	111924351.4	104778623.4	111924351.4	104778623.4	NC	Dare	165.1	5
271841275	68246	4987852.702	3937136.506	4987852.702	3937136.506	FL	Levy	104.8	2
270503551	18680	21023.71354	7639.675903	21023.71354	7639.675903	SC	Georgetown	64.9	1
270430629	15966	365646.8428	241590.8465	365646.8428	241590.8465	FL	Palm Beach	100.3	2
272255704	83581	1453115.795	1019089.286	1453115.795	1019089.286	FL	Dixie	123.2	3
270496252	18399	153995901.2	136245056.2	153995901.2	136245056.2	NC	Carteret	95.7	2
270398523	14777	112241533.6	104198292.4	112241533.6	104198292.4	NC	Dare	104.5	2
270728956	27017	218227.125	148240.2626	218227.125	148240.2626	SC	Charleston	99	2
270610448	22631	326329.4796	272780.8925	326329.4796	272780.8925	NC	Dare	87.3	1
271612483	59767	1077998211	903158442.8	1077998211	903158442.8	NC	Carteret	135.8	4
271530926	56769	176963370	152966104	176963370	152966104	NC	Onslow	97.5	2
272262544	83827	171927331.4	145276597.7	171927331.4	145276597.7	NC	Carteret	89.6	1
270538114	19936	3116074.859	2770934.974	3116074.859	2770934.974	NC	Dare	78.6	1
272150998	79700	276914976.1	258709432.2	276914976.1	258709432.2	NC	Hyde	118.8	3
270618941	22949	828507.4909	466389.5648	828507.4909	466389.5648	LA	Terrebonne	117.8	3
270933791	34633	1301172.491	950512.9706	1301172.491	950512.9706	SC	Charleston	123.3	3
270271946	10072	481530782.8	460820416.5	481530782.8	460820416.5	NC	Dare	109.8	2
271480986	54913	145866270.8	133554952.7	145866270.8	133554952.7	NC	Hyde	112.3	3
271487254	55147	32005904.88	29312343.66	32005904.88	29312343.66	NC	Dare	97.3	2
272402153	89002	309817472	282566244.1	309817472	282566244.1	NC	Dare	115	3
271366370	50665	6592144.855	5448786.044	6592144.855	5448786.044	NC	Carteret	66.3	1
272190576	81184	90699669.45	84157667.17	90699669.45	84157667.17	NC	Dare	103.2	2
272376441	88046	50337572.63	40500105.47	50337572.63	40500105.47	NC	Carteret	88.1	1
270153985	5706	506924.8986	421263.5017	506924.8986	421263.5017	NC	Dare	53.3	1
270579179	21478	37511603.25	27897366.61	37511603.25	27897366.61	NC	Onslow	70.1	1
272133233	79047	156199845.5	142177138.6	156199845.5	142177138.6	NC	Carteret	107.1	2
270492708	18268	454255931.7	405363447.5	454255931.7	405363447.5	NC	Hyde	105.7	2
270273112	10115	9121488.277	5984604.939	9121488.277	5984604.939	FL	St. Lucie	137.6	4
272127835	78845	359163300.6	316618599.4	359163300.6	316618599.4	FL	Citrus	84.1	1
270684812	25386	32243167.66	25944588.38	32243167.66	25944588.38	SC	Georgetown	84.8	1
272048666	75918	10556836.55	8715012.383	10556836.55	8715012.383	FL	Bay	137	4
272398787	88875	11757609.42	8099294.603	11757609.42	8099294.603	FL	Bay	138.9	4
271126284	41780	50124.11695	20654.98294	50124.11695	20654.98294	SC	Charleston	72.6	1
270190276	7048	250172471.9	210241117	250172471.9	210241117	NC	Carteret	124.3	3
271330280	49333	694636.6942	468601.8374	694636.6942	468601.8374	FL	Wakulla	116.8	3
272124144	78706	11562826.92	10354640.43	11562826.92	10354640.43	NC	Dare	84.3	1
271450696	53780	1363428549	1170147022	1363428549	1170147022	NC	Carteret	139.5	4
271987010	73634	2223854166	1983554156	2223854166	1983554156	SC	Horry	120.6	3
270084201	3131	157608370.4	145147235	157608370.4	145147235	NC	Hyde	88.2	1
272004326	74273	250458689.3	229105983.4	250458689.3	229105983.4	NC	Hyde	102.1	2
271556862	57721	91985573.84	75274428.64	91985573.84	75274428.64	SC	Charleston	108.5	2
270616637	22865	98583266.61	78176180.15	98583266.61	78176180.15	FL	Monroe	138	4
271387798	51455	4003972.224	3232160.809	4003972.224	3232160.809	SC	Charleston	70.2	1
270284160	10523	184840568.3	164024585	184840568.3	164024585	NY	Suffolk	113	3
270601351	22295	26728486.35	22353860.8	26728486.35	22353860.8	SC	Charleston	89.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271382376	51254	5493240.891	3565215.35	5493240.891	3565215.35	LA	Plaquemines	114.5	3
270320248	11881	1514285071	1328619828	1514285071	1328619828	NC	Dare	132.6	4
271507914	55908	4986113.046	3954663.793	4986113.046	3954663.793	FL	Levy	87.4	1
271871150	69353	310394239.6	279244143.8	310394239.6	279244143.8	NC	Hyde	100.9	2
272630087	97431	34887758.95	30573183.06	34887758.95	30573183.06	NC	Hyde	102.5	2
272558720	94784	3799148.199	3402853.376	3799148.199	3402853.376	NC	Dare	80.3	1
271240953	46017	66748059.09	57247565.93	66748059.09	57247565.93	NC	Onslow	79	1
272040439	75617	97633.98739	48200.92948	97633.98739	48200.92948	FL	Miami-Dade	102.6	2
270559689	20746	1048180.513	749694.1756	1048180.513	749694.1756	SC	Beaufort	118.6	3
272650028	98169	117709504.6	74160290.25	117709504.6	74160290.25	FL	Dixie	139.6	4
270441874	16390	17471763.11	15466207.02	17471763.11	15466207.02	NC	Hyde	80.2	1
270462779	17165	6965399.208	5827808.3	6965399.208	5827808.3	NC	Dare	84.2	1
272222388	82339	77164.50345	42884.6703	77164.50345	42884.6703	FL	Monroe	111.2	3
271871250	69356	303260624.6	271365636.3	303260624.6	271365636.3	NC	Carteret	94.5	1
272421482	89710	12544621.55	9202875.185	12544621.55	9202875.185	FL	Monroe	115.9	3
270701431	25989	7990521.946	6108694.64	7990521.946	6108694.64	NC	Carteret	76.1	1
271343357	49817	394634683.8	349548753.7	394634683.8	349548753.7	NC	Brunswick	97.6	2
271132501	42005	358553.7154	295608.8263	358553.7154	295608.8263	FL	Collier	86.6	1
270327529	12152	781066557.1	653835143.7	781066557.1	653835143.7	SC	Horry	145.7	4
271407173	52164	1107920600	1000095652	1107920600	1000095652	NC	Brunswick	102.1	2
271750312	64891	218959809.6	207310255.8	218959809.6	207310255.8	NC	Dare	105.9	2
270570438	21153	29054882.28	22216607.27	29054882.28	22216607.27	NY	Nassau	112.2	3
271879620	69659	320103767.4	279934591.4	320103767.4	279934591.4	NC	Carteret	103.1	2
270048856	1810	794243.324	571254.0397	794243.324	571254.0397	NC	Dare	56.2	1
270339666	12598	1161785716	1027332204	1161785716	1027332204	NC	Hyde	118.5	3
270232288	8607	1422219573	1253323031	1422219573	1253323031	NC	Pender	119.9	3
271320641	48976	428490349.3	364281492.4	428490349.3	364281492.4	NC	Carteret	112.5	3
271477893	54797	9974827.138	8112892.394	9974827.138	8112892.394	NC	Carteret	71.5	1
271547326	57372	129678318.6	111555859.8	129678318.6	111555859.8	NC	Carteret	115.4	3
270565682	20975	80932404.91	67487888.56	80932404.91	67487888.56	NC	Carteret	86.9	1
272631125	97469	28988044.63	24345304.41	28988044.63	24345304.41	NC	Brunswick	68.7	1
271047210	38857	6704453.133	6008741.285	6704453.133	6008741.285	NC	Dare	88.5	1
271244572	46150	38608321.56	34710300.75	38608321.56	34710300.75	FL	Miami-Dade	74.3	1
272095904	77661	1212590884	1078656103	1212590884	1078656103	NC	Brunswick	146.4	4
270052171	1928	257585806.3	229029255	257585806.3	229029255	SC	Horry	94.2	1
270041866	1557	2189380.692	1939359.015	2189380.692	1939359.015	NC	Dare	69.5	1
270821279	30444	43599342.16	35739038.29	43599342.16	35739038.29	NC	Onslow	81.6	1
271567644	58109	12366724.89	10246177.35	12366724.89	10246177.35	GA	Chatham	87.4	1
270820462	30415	24675583.01	19759967.99	24675583.01	19759967.99	NC	Brunswick	70.9	1
272171927	80483	60777657.63	55089245.46	60777657.63	55089245.46	NC	Dare	84.1	1
271050629	38984	65326.31281	41514.37429	65326.31281	41514.37429	AL	Baldwin	129.8	4
270242145	8974	2296800359	2023867930	2296800359	2023867930	NC	Onslow	131.4	4
270513540	19044	17255.39106	8393.965344	17255.39106	8393.965344	FL	Franklin	99.7	2
270615177	22808	1614877.733	1071247.59	1614877.733	1071247.59	FL	Lee	105.9	2
270190543	7058	3108394.541	2439834.88	3108394.541	2439834.88	SC	Charleston	89.1	1
270936143	34721	1034966.914	798403.6166	1034966.914	798403.6166	GA	Chatham	117.9	3
270518469	19227	15054297.51	10952390.43	15054297.51	10952390.43	MS	Hancock	123.9	3
270770294	28558	27936622.69	22842899.17	27936622.69	22842899.17	NC	Brunswick	71.3	1
271648203	61090	40711970.43	34665550.25	40711970.43	34665550.25	NC	Dare	81.7	1
272317583	85883	21622058.16	18635569.36	21622058.16	18635569.36	RI	Washington	113.5	3
271298993	48164	196081286.6	158219746.3	196081286.6	158219746.3	NC	Carteret	105.8	2
271954731	72440	514547321.5	487078217.4	514547321.5	487078217.4	NC	Carteret	120.9	3
270250466	9286	410898845.2	343631413.2	410898845.2	343631413.2	FL	Sarasota	95.5	2
272698084	99941	306529.0712	232790.9765	306529.0712	232790.9765	SC	Beaufort	86.2	1
270788178	29229	5869252.833	3774797.811	5869252.833	3774797.811	FL	Dixie	103	2
270611311	22661	1273113551	1087942136	1273113551	1087942136	SC	Charleston	124	3
272214905	82065	1871434.413	1421736.213	1871434.413	1421736.213	SC	Charleston	74.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271526124	56587	4269101.026	3758740.342	4269101.026	3758740.342	NC	Dare	111.4	3
271208801	44824	92723549.75	66768007.02	92723549.75	66768007.02	GA	McIntosh	127.9	3
271572373	58283	48745748.88	39102188.66	48745748.88	39102188.66	GA	Chatham	110.1	2
272071676	76770	57323509.98	48669019.4	57323509.98	48669019.4	NC	Onslow	75.8	1
270985409	36556	10207869.94	8408270.958	10207869.94	8408270.958	NC	Carteret	94.3	1
272130139	78932	51144.90348	31457.36135	51144.90348	31457.36135	SC	Beaufort	84.3	1
270414103	15361	31350067.05	28576477.6	31350067.05	28576477.6	NC	Dare	82.9	1
272638929	97758	50331127.13	42933950.97	50331127.13	42933950.97	NC	Carteret	90.7	1
270612504	22708	28769408	26690039.95	28769408	26690039.95	NC	Hyde	75.6	1
270358615	13302	279347955.4	250466588.7	279347955.4	250466588.7	NC	New Hanover	97.8	2
271808674	67053	4442314.824	3212522.746	4442314.824	3212522.746	FL	Brevard	94.1	1
270551096	20422	26074280.28	23505117.26	26074280.28	23505117.26	NC	Dare	81.5	1
271816327	67333	496750379.1	481654813.8	496750379.1	481654813.8	NC	Dare	133.4	4
270054677	2018	8873.261865	3004.786235	8873.261865	3004.786235	FL	Palm Beach	118.6	3
271458694	54077	2789173.135	1753749.163	2789173.135	1753749.163	FL	Broward	127.8	3
270778272	28865	14292420.64	11493461.51	14292420.64	11493461.51	NC	Carteret	75.1	1
270246306	9128	16303321.75	14627172.51	16303321.75	14627172.51	NC	Dare	70.6	1
270044043	1637	49149326.02	39921234.73	49149326.02	39921234.73	NC	Carteret	98.8	2
271332457	49413	339604.41	257414.0832	339604.41	257414.0832	GA	Glynn	111.9	3
272195607	81367	25083636.28	18294536.67	25083636.28	18294536.67	NY	Nassau	113.2	3
272040760	75629	4206171.052	3219341.845	4206171.052	3219341.845	SC	Georgetown	71.9	1
272111142	78218	2185801.25	1347015.766	2185801.25	1347015.766	TX	Calhoun	115.1	3
270225824	8365	1171243669	1012343919	1171243669	1012343919	NC	Carteret	118.6	3
272125558	78759	1917720.335	1065885.558	1917720.335	1065885.558	FL	Broward	101.8	2
271063386	39455	281790949.6	251569403.8	281790949.6	251569403.8	NC	Carteret	100.9	2
271790860	66391	187382375.4	155283091.7	187382375.4	155283091.7	NC	Carteret	99.9	2
271378116	51096	56297436.05	47036874.97	56297436.05	47036874.97	FL	Collier	69.4	1
271146623	42535	1782845.38	1149223.208	1782845.38	1149223.208	FL	Monroe	127.4	3
271512228	56068	1039044143	934555172.5	1039044143	934555172.5	NC	Onslow	122.3	3
270576727	21387	50840844.52	42197329.59	50840844.52	42197329.59	RI	Washington	116.1	3
271519735	56347	73063157.98	54243179.73	73063157.98	54243179.73	NC	Carteret	102.7	2
272470231	91513	713124.5419	561830.1796	713124.5419	561830.1796	GA	Chatham	105.9	2
272693724	99780	2255781513	1992436980	2255781513	1992436980	NC	Brunswick	119.1	3
271068271	39634	16275622.03	12684112.47	16275622.03	12684112.47	GA	McIntosh	165.3	5
271203449	44629	24974813.99	15602320.47	24974813.99	15602320.47	FL	Monroe	154.3	4
270265384	9833	24914549	22328459.65	24914549	22328459.65	NC	Dare	78.2	1
272500058	92610	9094700.159	5926807.911	9094700.159	5926807.911	FL	Martin	130.6	4
271688536	62585	40702.23269	20094.39698	40702.23269	20094.39698	GA	McIntosh	72.6	1
270371329	13765	31431991.71	25498296.84	31431991.71	25498296.84	SC	Charleston	115.3	3
271029207	38183	25310705.59	21357244.91	25310705.59	21357244.91	SC	Georgetown	70.9	1
271768737	65577	51281.90817	25943.58953	51281.90817	25943.58953	LA	Plaquemines	96.2	2
272495874	92453	1728463803	1530566527	1728463803	1530566527	NC	Onslow	133.4	4
271409083	52234	112176.7609	47064.4734	112176.7609	47064.4734	FL	Bay	132	4
271462062	54204	105460231.5	91551894.25	105460231.5	91551894.25	NC	Dare	98.2	2
270114572	4255	331402.1846	241544.9322	331402.1846	241544.9322	GA	Chatham	127.4	3
271486464	55119	1498.862104	587.5624991	1498.862104	587.5624991	FL	Miami-Dade	103.2	2
270329806	12238	26860.75415	9864.991948	26860.75415	9864.991948	FL	Brevard	117.4	3
272161721	80096	208839.3837	158759.5727	208839.3837	158759.5727	RI	Newport	88.2	1
271890796	70061	61068351.47	50356538.35	61068351.47	50356538.35	SC	Charleston	85	1
272413999	89436	4876735.47	3150087.634	4876735.47	3150087.634	FL	Franklin	127.1	3
270875656	32466	422310.7923	281708.3803	422310.7923	281708.3803	FL	Brevard	151.2	4
272274882	84289	422935264.4	376448080.7	422935264.4	376448080.7	SC	Horry	123.6	3
270973472	36104	162043193.3	142796348.6	162043193.3	142796348.6	NC	Carteret	98.5	2
270689789	25570	88503218.01	68675626.36	88503218.01	68675626.36	SC	Charleston	133.4	4
272302421	85321	182906.0112	94790.79463	182906.0112	94790.79463	SC	Charleston	85.5	1
270339693	12599	13781910.64	12629075.04	13781910.64	12629075.04	FL	Monroe	93.8	1
272575788	95410	3097526.588	2765866.332	3097526.588	2765866.332	NC	Dare	92.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271124770	41724	79188326.53	75059249.33	79188326.53	75059249.33	NC	Dare	116.8	3
272433818	90163	8420961.889	6825500.055	8420961.889	6825500.055	SC	Charleston	79.7	1
271218261	45181	902157.4382	732181.2385	902157.4382	732181.2385	NC	Dare	109.1	2
271635967	60634	10733065.28	8233026.601	10733065.28	8233026.601	SC	Beaufort	85.1	1
270657087	24361	390712949	371628452.8	390712949	371628452.8	NC	Dare	116.3	3
270428498	15887	52545019.25	42833441.12	52545019.25	42833441.12	SC	Beaufort	103.6	2
270353244	13101	96520390.35	80657032.68	96520390.35	80657032.68	NC	Carteret	91	1
271431720	53081	39478.59646	16795.84072	39478.59646	16795.84072	AL	Baldwin	123.5	3
270159585	5905	22659972.35	20311838.59	22659972.35	20311838.59	NC	Hyde	72.8	1
270850684	31548	78018201.48	64683187.13	78018201.48	64683187.13	NC	New Hanover	79	1
271238207	45918	696882.776	588564.1064	696882.776	588564.1064	NC	Dare	69.1	1
272025974	75082	1004686.559	542736.4134	1004686.559	542736.4134	SC	Beaufort	72.5	1
271363745	50566	63207322.72	53853845.74	63207322.72	53853845.74	SC	Charleston	90.5	1
271110254	41192	339010219.5	321442421.9	339010219.5	321442421.9	NC	Dare	112.2	3
271481730	54940	12216339.73	9960843.197	12216339.73	9960843.197	NC	New Hanover	73.7	1
271995725	73951	636128492.7	551580589.5	636128492.7	551580589.5	FL	Collier	155.4	4
270689468	25558	1217260.165	555365.4456	1217260.165	555365.4456	FL	Broward	90.3	1
271458748	54079	133454.2729	65514.61877	133454.2729	65514.61877	FL	Walton	66.6	1
271599327	59283	99616714.2	92903420.53	99616714.2	92903420.53	NC	Dare	107.9	2
270476505	17675	507506755.5	444093209.4	507506755.5	444093209.4	NC	Carteret	135.9	4
272053250	76084	275683627.6	234393396.9	275683627.6	234393396.9	FL	Miami-Dade	97.1	2
271786627	66234	100190633.8	81823548.12	100190633.8	81823548.12	FL	Monroe	109.3	2
271747881	64803	605239175.9	549878460.5	605239175.9	549878460.5	NC	Carteret	119.2	3
271001188	37147	293078560.3	231255520.7	293078560.3	231255520.7	FL	Collier	123.4	3
270416407	15445	135030165	123192651	135030165	123192651	NC	Hyde	93.8	1
272320483	85987	22837658.31	18412376.24	22837658.31	18412376.24	NC	Carteret	90.7	1
271683824	62409	322840879.4	282442742.3	322840879.4	282442742.3	NC	Pender	98.2	2
270572348	21223	1919521524	1721067281	1919521524	1721067281	NC	Carteret	129.1	3
270089178	3315	1123773131	948111756.6	1123773131	948111756.6	NC	New Hanover	128.9	3
272205694	81728	1480852.901	1301315.557	1480852.901	1301315.557	NC	Dare	71.1	1
272130533	78946	11892786.68	10579290.27	11892786.68	10579290.27	NC	Dare	91.6	1
272183837	80934	1664976.48	1229693.742	1664976.48	1229693.742	LA	Cameron	101.9	2
271519258	56330	51926025.4	43077641.7	51926025.4	43077641.7	NC	Brunswick	82.7	1
272434635	90192	431665443.8	370273500.5	431665443.8	370273500.5	NC	Brunswick	108.1	2
270267707	9917	51854863.94	47248897.83	51854863.94	47248897.83	NC	Dare	80.5	1
271776541	65863	390401.8733	326207.7587	390401.8733	326207.7587	NC	Dare	74.5	1
271409404	52246	453883928.8	409920033.3	453883928.8	409920033.3	SC	Horry	98.4	2
271790318	66373	552686.7131	396244.5142	552686.7131	396244.5142	FL	Monroe	110.1	2
271753012	64992	4141873.189	2596965.639	4141873.189	2596965.639	FL	Bay	117.5	3
270047816	1772	13999767.69	11793249.14	13999767.69	11793249.14	NC	Carteret	84.7	1
270720627	26710	137939411.9	118382761.9	137939411.9	118382761.9	NC	Carteret	92.1	1
270394144	14613	362459502.4	329726635.8	362459502.4	329726635.8	NY	Suffolk	143	4
270248464	9211	992265.0877	537996.8054	992265.0877	537996.8054	SC	Beaufort	78.7	1
271507445	55892	18595992.5	16679195.62	18595992.5	16679195.62	NC	Dare	71.9	1
270223097	8266	24519467.16	21611213.78	24519467.16	21611213.78	FL	Miami-Dade	82.5	1
271740687	64532	114030.3498	62095.38724	114030.3498	62095.38724	SC	Charleston	72.5	1
270131179	4866	225572.2401	100230.9644	225572.2401	100230.9644	SC	Beaufort	97	2
270661722	24531	10851180.78	8465020.519	10851180.78	8465020.519	FL	Gulf	120.4	3
272622773	97156	1428689865	1263695672	1428689865	1263695672	NC	Brunswick	129.4	3
271962476	72732	1969534.212	1657303.153	1969534.212	1657303.153	GA	McIntosh	85.5	1
272002887	74221	29712539.37	27040677.55	29712539.37	27040677.55	NC	Dare	94.1	1
271641488	60838	36244861.57	29519987.84	36244861.57	29519987.84	NC	Hyde	76.8	1
271902515	70513	192665841	175125089.2	192665841	175125089.2	FL	Collier	111.2	3
272082163	77153	9993467.022	9051134.925	9993467.022	9051134.925	NC	Dare	81.3	1
270899170	33346	23611267.66	20573392.76	23611267.66	20573392.76	NC	Dare	90.3	1
271638751	60736	224543.3193	124752.5545	224543.3193	124752.5545	FL	Volusia	82	1
271727070	64022	26588183.27	16178727.56	26588183.27	16178727.56	FL	Martin	154.3	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272526126	93585	403147500.2	360230921.4	403147500.2	360230921.4	NC	Pender	95.9	2
272322401	86058	94866136.05	83419556.44	94866136.05	83419556.44	NC	Carteret	106.4	2
271162197	43105	1629298.853	1284066.401	1629298.853	1284066.401	FL	Okaloosa	113.3	3
271104478	40978	29050728.71	24935903.96	29050728.71	24935903.96	NC	Dare	87.7	1
272056956	76224	872062153.3	767227407.4	872062153.3	767227407.4	NC	Onslow	113.6	3
271128557	41864	198790414.8	190045211.7	198790414.8	190045211.7	FL	Broward	93	1
270155074	5745	149065948.6	124068271.7	149065948.6	124068271.7	NC	Onslow	94.7	1
271666928	61788	6611850.381	5856238.485	6611850.381	5856238.485	NC	Dare	69.9	1
270120738	4487	15311126.44	10797907.22	15311126.44	10797907.22	FL	Levy	113.2	3
271089604	40425	18949489.38	15662929.31	18949489.38	15662929.31	SC	Horry	63.6	1
270217380	8055	1209471.551	926903.3736	1209471.551	926903.3736	SC	Georgetown	61.8	1
271955175	72457	11799312.1	9465673.405	11799312.1	9465673.405	NC	Hyde	88.7	1
271216938	45129	1093374.13	785305.1639	1093374.13	785305.1639	NY	Suffolk	100.7	2
270042003	1562	962308478.6	869848697.8	962308478.6	869848697.8	NC	Brunswick	96	2
271855995	68789	517615284.9	418246483.1	517615284.9	418246483.1	SC	Charleston	129.6	4
270491076	18210	5212053.63	4288768.138	5212053.63	4288768.138	NC	Carteret	78.2	1
272573622	95332	4989.31411	580.3041271	4989.31411	580.3041271	FL	St. Johns	116.3	3
272215954	82102	1975261.798	1394494.537	1975261.798	1394494.537	NC	Hyde	71.6	1
270305123	11324	666674579.8	603638115.7	666674579.8	603638115.7	NC	Brunswick	96.9	2
270997861	37023	1411659936	1259571598	1411659936	1259571598	NC	New Hanover	139.8	4
271952730	72363	7395.456439	3995.17075	7395.456439	3995.17075	FL	Franklin	129	3
271925496	71369	210379537.7	178951410.2	210379537.7	178951410.2	NC	Carteret	95.7	2
270623064	23108	223781.3377	99330.11052	223781.3377	99330.11052	FL	Flagler	107.7	2
271597096	59203	18705911.98	15056785.12	18705911.98	15056785.12	SC	Charleston	98.7	2
272126919	78811	3845.852583	737.2900121	3845.852583	737.2900121	FL	Miami-Dade	107.7	2
271239262	45956	525145.0069	318836.4078	525145.0069	318836.4078	FL	Okaloosa	108.1	2
270994352	36889	5056447.93	3809899.154	5056447.93	3809899.154	FL	Santa Rosa	107.9	2
271984232	73533	543597423.4	496421886.8	543597423.4	496421886.8	FL	Duval	91.6	1
270468671	17387	7021118.81	6210788.451	7021118.81	6210788.451	FL	Miami-Dade	70.1	1
271084855	40244	39229115.78	33744760.96	39229115.78	33744760.96	FL	Palm Beach	80.6	1
272528926	93689	3158604.628	2375482.394	3158604.628	2375482.394	SC	Charleston	77.2	1
272697212	99909	21638223.52	17950565.06	21638223.52	17950565.06	NC	Dare	114.2	3
271252380	46441	102848862.7	91284741.36	102848862.7	91284741.36	RI	Newport	118.9	3
272256827	83621	29774806.1	24116161.75	29774806.1	24116161.75	SC	Charleston	91.3	1
270267382	9906	23259764.55	20740472.7	23259764.55	20740472.7	NC	Dare	79.6	1
270143388	5312	133714802.3	127621188	133714802.3	127621188	NC	Dare	115.5	3
272048502	75912	191809633.4	173892626.3	191809633.4	173892626.3	NC	Dare	108.7	2
271066044	39554	73471081.19	68832316.35	73471081.19	68832316.35	NC	Dare	116.9	3
270188218	6966	1428672.998	974455.2158	1428672.998	974455.2158	NJ	Atlantic	111.5	3
272470441	91520	21650865.38	17615764.88	21650865.38	17615764.88	FL	Miami-Dade	121.3	3
272368591	87758	89413481.75	74008527.9	89413481.75	74008527.9	NC	Onslow	83.9	1
270722400	26775	93214706.54	77272458.4	93214706.54	77272458.4	NC	Carteret	78.6	1
271133957	42060	1162788138	1022371055	1162788138	1022371055	NC	Carteret	129	3
271177154	43659	108130318.2	92055047.03	108130318.2	92055047.03	NC	New Hanover	80.4	1
270292368	10838	1532909245	1274433942	1532909245	1274433942	SC	Charleston	150.6	4
271716858	63649	188732112.5	173448163.5	188732112.5	173448163.5	NC	Carteret	101.4	2
271956394	72504	3897698.33	2911769.395	3897698.33	2911769.395	SC	Georgetown	89.4	1
271527702	56646	27736508.49	23086253.3	27736508.49	23086253.3	NC	Carteret	80.2	1
272685141	99468	10443951.62	9489666.673	10443951.62	9489666.673	NC	Dare	95.1	1
270583015	21623	1489077.554	1150943.281	1489077.554	1150943.281	SC	Beaufort	90.1	1
270872544	32352	32596407.09	27524613.43	32596407.09	27524613.43	FL	Hernando	81.1	1
270682691	25308	6485.826129	3481.917448	6485.826129	3481.917448	SC	Charleston	75.5	1
270537273	19907	340827424.4	307813499	340827424.4	307813499	NC	Hyde	110	2
270400055	14835	15901830.43	12625785.15	15901830.43	12625785.15	NC	Onslow	70.9	1
270839788	31144	733232985.8	664545958.7	733232985.8	664545958.7	NC	Carteret	120.7	3
270750485	27822	3212568332	2911975822	3212568332	2911975822	NC	Carteret	137.9	4
271617857	59962	48783463.66	42892580.81	48783463.66	42892580.81	NY	Suffolk	103.7	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272048509	75912	353896046.5	324878359.6	353896046.5	324878359.6	NC	Hyde	102	2
270238981	8855	17996915.86	16160839.68	17996915.86	16160839.68	NC	Dare	71.6	1
271557919	57759	75852477.36	56891864.87	75852477.36	56891864.87	FL	Monroe	105.7	2
271178484	43709	268769446.3	222008373.1	268769446.3	222008373.1	SC	Horry	111	3
272517117	93243	229705437.5	192928510.5	229705437.5	192928510.5	NC	Onslow	102.5	2
271878631	69623	3165396781	2671649928	3165396781	2671649928	FL	Miami-Dade	145.9	4
270059919	2218	265429928.5	237472488.1	265429928.5	237472488.1	NC	Onslow	102.9	2
270268509	9945	225605950.4	199610506.5	225605950.4	199610506.5	NC	Onslow	90.4	1
270608717	22565	66876180.19	56254813	66876180.19	56254813	FL	Collier	122	3
270020693	775	23386.35391	10801.16025	23386.35391	10801.16025	FL	Bay	83.8	1
270833287	30892	74015320.35	66280819.6	74015320.35	66280819.6	NC	Hyde	97.3	2
270771891	28620	43394299.77	35475517.94	43394299.77	35475517.94	RI	Newport	102.9	2
272268664	84049	14295837.88	10514552.9	14295837.88	10514552.9	SC	Beaufort	130.4	4
271474983	54689	6447.405264	3454.193471	6447.405264	3454.193471	AL	Baldwin	112.4	3
271763575	65385	104194924	88396081.68	104194924	88396081.68	SC	Horry	91.5	1
271431930	53088	1714233.115	1298759.453	1714233.115	1298759.453	FL	Monroe	113.2	3
272545102	94284	15731197.57	14190091.53	15731197.57	14190091.53	RI	Washington	96.3	2
271130179	41922	111081.6545	74539.5807	111081.6545	74539.5807	FL	Brevard	121.2	3
272696823	99895	25238722.83	21237282.09	25238722.83	21237282.09	NC	Carteret	75.3	1
272455753	90970	67735215.51	63189536.57	67735215.51	63189536.57	NC	Carteret	115.8	3
270475872	17653	687026591.5	600641303.7	687026591.5	600641303.7	NC	New Hanover	122.2	3
271637036	60675	647788685.3	587211409.2	647788685.3	587211409.2	NC	Carteret	126	3
272567144	95096	24424881.76	19828091.7	24424881.76	19828091.7	SC	Charleston	99.7	2
270597203	22144	18464565.41	13716214.26	18464565.41	13716214.26	NC	Dare	90.9	1
270730396	27072	53123217.68	47564180.43	53123217.68	47564180.43	NC	Carteret	100.3	2
271143711	42424	6533841447	5417715502	6533841447	5417715502	NC	Carteret	162.8	5
272213495	82014	34065007.98	27491001.85	34065007.98	27491001.85	NC	Brunswick	69.6	1
270770573	28568	10538501.27	9418914.945	10538501.27	9418914.945	NC	Dare	83.3	1
271909946	70792	2878669.946	2183799.709	2878669.946	2183799.709	LA	Terrebonne	117.6	3
271732422	64217	1412833.201	1070183.826	1412833.201	1070183.826	FL	Taylor	136.8	4
272248830	83329	59077140.16	50092732.9	59077140.16	50092732.9	NC	Carteret	91.8	1
272435979	90241	95618224.46	79397099.81	95618224.46	79397099.81	NC	Onslow	95.6	2
272485212	92059	36795.53053	18000.33808	36795.53053	18000.33808	AL	Mobile	119.6	3
271055671	39169	2074331.926	1243047.561	2074331.926	1243047.561	LA	Iberia	123	3
270209904	7777	27920.40156	13027.3054	27920.40156	13027.3054	FL	Collier	157.6	5
270318858	11831	45866036.91	37355992.08	45866036.91	37355992.08	NY	Suffolk	114	3
272374784	87986	504958.9175	430885.1058	504958.9175	430885.1058	NC	Dare	66.5	1
270247074	9158	11247432.27	7502448.38	11247432.27	7502448.38	AL	Baldwin	153.9	4
272455505	90960	40805021	33675139.41	40805021	33675139.41	NC	Carteret	74.6	1
272590549	95945	22173010.94	17469896.49	22173010.94	17469896.49	NC	Carteret	90.1	1
271832008	67908	138156011.8	123987761.2	138156011.8	123987761.2	NC	Carteret	84	1
270341378	12661	1613320.876	1069244.937	1613320.876	1069244.937	FL	Lee	100.2	2
270150899	5592	10190306.57	8316604.609	10190306.57	8316604.609	SC	Charleston	87.4	1
270569108	21104	603016950.3	552008512.2	603016950.3	552008512.2	NC	Carteret	115.2	3
271051355	39009	481560005	415947927.9	481560005	415947927.9	NC	Carteret	102.2	2
271723316	63889	251220076.7	203550495.6	251220076.7	203550495.6	SC	Georgetown	114.3	3
272302875	85339	44590481.46	32687674.86	44590481.46	32687674.86	FL	Charlotte	77.8	1
272543549	94224	33156954.86	25200427.84	33156954.86	25200427.84	FL	Indian River	118.3	3
272459270	91105	1035904156	929119818	1035904156	929119818	NC	Onslow	112.5	3
271715773	63609	287459475.7	247124741.7	287459475.7	247124741.7	SC	Georgetown	106.3	2
272006955	74371	52892018.25	44818654.21	52892018.25	44818654.21	NC	Carteret	83.4	1
271679512	62254	35195.80268	16333.55954	35195.80268	16333.55954	FL	Collier	90.2	1
271526816	56614	470044846.6	430183239.3	470044846.6	430183239.3	NC	Carteret	106.6	2
271189786	44129	10247280.81	8104308.447	10247280.81	8104308.447	FL	Monroe	88.1	1
272583929	95707	42929908.7	33953684.13	42929908.7	33953684.13	FL	Okaloosa	119.6	3
272651299	98216	17500068.69	10568853.54	17500068.69	10568853.54	FL	Bay	151.7	4
270078912	2931	20405074.17	17672301.18	20405074.17	17672301.18	NC	Carteret	77.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271583210	58695	5256285.878	4716417.597	5256285.878	4716417.597	NC	Dare	93.5	1
271879517	69655	1069720.129	726469.1624	1069720.129	726469.1624	FL	Miami-Dade	122.5	3
272695937	99863	755352334.6	706419750.6	755352334.6	706419750.6	NC	Hyde	122.2	3
270917571	34022	72570027.42	61768343.82	72570027.42	61768343.82	NY	Nassau	111.8	3
270599652	22230	132472390	117409136.8	132472390	117409136.8	NC	Brunswick	81.2	1
272133043	79041	1030482.587	884569.9921	1030482.587	884569.9921	NC	Dare	61	1
270695313	25770	267849.1822	213476.762	267849.1822	213476.762	FL	Monroe	83.2	1
272174434	80577	14132633.58	11551797.3	14132633.58	11551797.3	NC	Carteret	71.2	1
270355731	13194	1079448.432	680149.3425	1079448.432	680149.3425	TX	Galveston	151.1	4
270865838	32102	304234.7921	176991.8698	304234.7921	176991.8698	SC	Charleston	76.2	1
271799252	66700	261149900.4	249213778.9	261149900.4	249213778.9	NC	Dare	109	2
271908838	70751	2524646.486	1612522.86	2524646.486	1612522.86	FL	Miami-Dade	90.8	1
270263639	9773	192580876.8	173469417.1	192580876.8	173469417.1	NC	Dare	104.4	2
271361975	50502	17559066.57	15023380.9	17559066.57	15023380.9	NY	Suffolk	89.3	1
272510666	92997	42964633.92	35937626	42964633.92	35937626	NC	Onslow	74.6	1
271939495	71873	14303752.21	11784170.38	14303752.21	11784170.38	NC	Brunswick	79.3	1
271391392	51586	28511706.8	23747251.68	28511706.8	23747251.68	SC	Charleston	104.4	2
270717162	26577	335857878.1	284214036.6	335857878.1	284214036.6	NC	New Hanover	96	2
272570425	95216	382155525.4	316316048.7	382155525.4	316316048.7	FL	Hernando	113	3
270699674	25926	7978141.381	6286329.94	7978141.381	6286329.94	SC	Charleston	87.7	1
270917868	34034	46746875.38	38897046.12	46746875.38	38897046.12	NC	Brunswick	77.5	1
272545060	94282	629577124.2	596560691.1	629577124.2	596560691.1	NC	Hyde	130.2	4
270370045	13719	960995.66	682006.1098	960995.66	682006.1098	FL	Dixie	101.6	2
271592871	59050	99582689.34	89365862.92	99582689.34	89365862.92	NC	Hyde	92	1
272517606	93263	182791.6119	138120.9671	182791.6119	138120.9671	FL	Monroe	108.2	2
271138813	42241	3007774.833	2470918.094	3007774.833	2470918.094	GA	McIntosh	91.6	1
272211050	81923	9849904.228	8615772.8	9849904.228	8615772.8	NC	Dare	77.8	1
270370244	13727	388827.7385	227867.726	388827.7385	227867.726	FL	Martin	98.7	2
272550347	94479	278931863.5	251199639.6	278931863.5	251199639.6	SC	Georgetown	94.4	1
271989511	73721	398068.71	239665.1294	398068.71	239665.1294	NY	Suffolk	89.9	1
270862060	31961	230610836.9	187685055.5	230610836.9	187685055.5	FL	Miami-Dade	127.4	3
272555606	94671	10134363.88	8282861.35	10134363.88	8282861.35	NC	Hyde	74.1	1
271131065	41954	73492457.28	49772889.66	73492457.28	49772889.66	FL	Pinellas	125.2	3
272272125	84182	7061114.877	5805377.429	7061114.877	5805377.429	NC	Dare	72.7	1
272132936	79038	14140105.07	10538296.11	14140105.07	10538296.11	FL	Pasco	99.9	2
271051362	39009	67213.25023	48631.05452	67213.25023	48631.05452	GA	Glynn	101.4	2
272599991	96305	1247480931	1161077485	1247480931	1161077485	NC	Dare	130.5	4
272092312	77527	121046912.5	99596726.76	121046912.5	99596726.76	NC	Brunswick	84.7	1
272108285	78111	5382922.543	4391932.951	5382922.543	4391932.951	NJ	Atlantic	105.6	2
271499958	55621	108464083.5	81636909.03	108464083.5	81636909.03	SC	Beaufort	126	3
272581419	95615	580242084	491117784.4	580242084	491117784.4	NC	Carteret	112.5	3
270991032	36763	46518034.99	36687118.43	46518034.99	36687118.43	SC	Georgetown	97	2
270706926	26193	6985175.323	5914858.154	6985175.323	5914858.154	FL	Indian River	109.1	2
271749004	64846	4514339.184	4074210.795	4514339.184	4074210.795	NC	Dare	83.6	1
271786489	66228	165577972	144734118.8	165577972	144734118.8	SC	Horry	93.8	1
272259541	83716	10310892.51	9443044.875	10310892.51	9443044.875	NC	Dare	94.2	1
271555012	57655	1974512635	1719091682	1974512635	1719091682	NY	Suffolk	144.3	4
271620495	60059	46501996.55	40581220.04	46501996.55	40581220.04	NC	Hyde	79.7	1
272115017	78362	913703.7905	787527.1967	913703.7905	787527.1967	NC	Dare	66.7	1
270817892	30319	114627251.1	98533079.98	114627251.1	98533079.98	NC	Brunswick	74.2	1
272026994	75121	1223163908	1010569130	1223163908	1010569130	FL	Monroe	125.3	3
271044964	38774	62856267	54983394.18	62856267	54983394.18	SC	Horry	84.8	1
271507589	55897	72542.07343	33385.2949	72542.07343	33385.2949	SC	Beaufort	92.3	1
272638490	97744	2258528147	2027009820	2258528147	2027009820	NC	Brunswick	124.4	3
271338917	49653	14913663.64	11982311.26	14913663.64	11982311.26	NC	New Hanover	72.7	1
271917878	71089	654856.4758	520400.0279	654856.4758	520400.0279	SC	Beaufort	93.3	1
272348245	87017	2348873.165	2028593.019	2348873.165	2028593.019	NC	Carteret	64.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270571695	21200	72583778.77	66451754.7	72583778.77	66451754.7	NC	Dare	77.3	1
271333332	49446	29922543.29	25048761.05	29922543.29	25048761.05	SC	Horry	78.2	1
272245010	83186	17753663.42	15494026.26	17753663.42	15494026.26	NC	Hyde	95	1
270621215	23034	18843186.06	16080401.02	18843186.06	16080401.02	NC	Dare	90.2	1
271092568	40537	47393046.09	43395142.38	47393046.09	43395142.38	NC	Dare	97.3	2
270581066	21549	977298.4556	680357.0349	977298.4556	680357.0349	FL	Broward	84	1
270750237	27812	36652.3833	19551.9376	36652.3833	19551.9376	FL	Bay	128	3
272191203	81207	11904650.9	9037745.97	11904650.9	9037745.97	FL	Monroe	68.6	1
272260129	83738	990216.674	768113.7034	990216.674	768113.7034	FL	Palm Beach	114.5	3
270084652	3148	135069985.6	96960035.15	135069985.6	96960035.15	MS	Harrison	139.2	4
270847182	31419	21567315.06	18533096.11	21567315.06	18533096.11	NC	Hyde	98.4	2
272087301	77345	1947274.447	1277235.828	1947274.447	1277235.828	FL	Palm Beach	92.2	1
272585644	95771	54921088.12	45294138.08	54921088.12	45294138.08	NC	Pender	88.4	1
271289866	47826	5796266.148	5134985.648	5796266.148	5134985.648	NC	Dare	64.8	1
271872808	69411	279837.9392	151842.8971	279837.9392	151842.8971	FL	Bay	138.4	4
272534760	93901	7755312.448	6056964.455	7755312.448	6056964.455	SC	Charleston	91	1
271919459	71146	220365665.8	163474442.1	220365665.8	163474442.1	SC	Beaufort	133.8	4
271910088	70797	3502922.632	2713997.345	3502922.632	2713997.345	NC	Carteret	63.5	1
271858391	68881	34115222.82	28061513.67	34115222.82	28061513.67	SC	Georgetown	70.8	1
270376840	13963	560710677.8	507585716.6	560710677.8	507585716.6	NC	Carteret	107.7	2
270475334	17634	18259125.69	14910687.16	18259125.69	14910687.16	SC	Horry	65.7	1
272322890	86078	15073248.46	11830637.31	15073248.46	11830637.31	NC	Carteret	72.6	1
270544141	20161	2347839.585	1977166.373	2347839.585	1977166.373	NC	Dare	70.9	1
271158264	42963	46238488.84	37692800.28	46238488.84	37692800.28	NC	Carteret	88.6	1
270609305	22587	20875674.59	16726511.64	20875674.59	16726511.64	SC	Beaufort	104.7	2
272550553	94487	166171501.6	127152606.1	166171501.6	127152606.1	SC	Charleston	113.2	3
271208194	44802	47692767.13	42677696.12	47692767.13	42677696.12	NC	Carteret	88.6	1
272260122	83738	30294550.17	21586033.27	30294550.17	21586033.27	NC	Carteret	81.2	1
271471800	54570	15085501.23	12100665.54	15085501.23	12100665.54	SC	Beaufort	106.7	2
272304683	85406	78165908.89	59630860.83	78165908.89	59630860.83	SC	Charleston	99	2
270552272	20466	47415868.68	43744819.2	47415868.68	43744819.2	NC	Dare	95.1	1
271767601	65533	1366044326	1241034746	1366044326	1241034746	NC	Pender	127.7	3
270648773	24050	140798355.7	120803403.2	140798355.7	120803403.2	NC	Brunswick	87.6	1
270573658	21271	980408620.1	925191668.8	980408620.1	925191668.8	NC	Hyde	132.5	4
270288803	10702	3113781.768	2012866.995	3113781.768	2012866.995	FL	Volusia	96.3	2
270057091	2109	43905360.11	34655607.16	43905360.11	34655607.16	SC	Charleston	98.1	2
270570964	21172	79059316.04	61862909.94	79059316.04	61862909.94	SC	Charleston	92.2	1
270757466	28072	2274262169	1958464698	2274262169	1958464698	NC	Hyde	138.5	4
271339816	49687	14765769.86	11932661.13	14765769.86	11932661.13	NC	Carteret	75.5	1
270501901	18620	13122905.59	11853194.43	13122905.59	11853194.43	NC	Dare	81.4	1
270164003	6066	11416849.81	9765287.768	11416849.81	9765287.768	NC	Carteret	74.6	1
270057017	2106	270396614.4	230191576	270396614.4	230191576	NC	Carteret	125.3	3
271815914	67318	163989029.7	145777115.2	163989029.7	145777115.2	NY	Suffolk	142	4
271833762	67971	76651758.95	63463673.21	76651758.95	63463673.21	NC	Carteret	111.2	3
270782175	29012	176236159.1	152453404.1	176236159.1	152453404.1	NC	Carteret	112.9	3
272397293	88819	616739315.3	564458773.7	616739315.3	564458773.7	NC	Brunswick	101.8	2
270172062	6362	10928315.83	8597986.748	10928315.83	8597986.748	FL	Bay	123.6	3
272529962	93729	12702844.17	11007020.77	12702844.17	11007020.77	NC	Dare	88.1	1
272548238	94402	1636330890	1367611006	1636330890	1367611006	FL	Lee	134	4
271641235	60829	935465257.1	812063476.5	935465257.1	812063476.5	SC	Georgetown	117.2	3
272044186	75754	85945136.36	70016502.09	85945136.36	70016502.09	FL	Levy	93.3	1
271405528	52102	3514031.832	2440289.242	3514031.832	2440289.242	NC	Carteret	68.5	1
270792518	29393	585219000.1	509344233.6	585219000.1	509344233.6	FL	Collier	111.4	3
271086936	40323	85767807.48	70215842.11	85767807.48	70215842.11	NC	Carteret	105.3	2
272120872	78586	83070044.56	70598053.56	83070044.56	70598053.56	NC	Carteret	84	1
271157186	42924	149653487.6	109751947.5	149653487.6	109751947.5	FL	Collier	143.5	4
271434734	53190	6403937.553	4996308.225	6403937.553	4996308.225	NC	Dare	71	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271502742	55721	1580944.903	1254991.456	1580944.903	1254991.456	SC	Beaufort	81.5	1
271300262	48213	945594336.1	862947089	945594336.1	862947089	NC	Dare	131.9	4
271020613	37862	133057918.8	107478481	133057918.8	107478481	FL	St. Lucie	100.6	2
271085522	40270	835016786.2	766122834.9	835016786.2	766122834.9	NC	Brunswick	118.2	3
270549911	20377	31959274.33	28756999.06	31959274.33	28756999.06	NC	Dare	84.2	1
270896764	33254	103447897.4	85862879.18	103447897.4	85862879.18	SC	Charleston	103.2	2
272061694	76404	129408763.3	99008340.35	129408763.3	99008340.35	FL	Lee	118.5	3
272318113	85904	439619.5746	341206.8964	439619.5746	341206.8964	SC	Charleston	90.5	1
272163291	80155	993435.1149	736286.2653	993435.1149	736286.2653	FL	Dixie	93.5	1
271629722	60399	24489855.48	20207449.72	24489855.48	20207449.72	SC	Horry	68.8	1
272431867	90092	199471590.1	164165017	199471590.1	164165017	SC	Georgetown	116.3	3
271852393	68661	18461520.06	15109803.48	18461520.06	15109803.48	NC	New Hanover	70.8	1
270035946	1335	246190895.3	209043750.9	246190895.3	209043750.9	NC	New Hanover	100.5	2
271489317	55225	36141189.46	29850973.06	36141189.46	29850973.06	NC	New Hanover	76.7	1
271873148	69424	17371547.69	13150625.81	17371547.69	13150625.81	FL	Okaloosa	143.6	4
271700216	63017	56751955.61	45533681.9	56751955.61	45533681.9	NC	Onslow	74	1
270513475	19041	424145.416	288391.4732	424145.416	288391.4732	FL	Monroe	97.1	2
271328326	49263	10154.63454	5572.702973	10154.63454	5572.702973	NC	Dare	75.9	1
270404341	14996	89316428.59	71877779.66	89316428.59	71877779.66	SC	Charleston	96.5	2
270474041	17584	1701168.472	1346882.328	1701168.472	1346882.328	LA	Lafourche	105.4	2
271143280	42410	1395021.108	978549.1896	1395021.108	978549.1896	SC	Charleston	69.3	1
270375101	13902	63129012.49	52566031.25	63129012.49	52566031.25	NC	Carteret	94	1
270790127	29305	12928752.03	10351003.91	12928752.03	10351003.91	FL	Bay	114.4	3
272493553	92367	432009963.8	381493213.6	432009963.8	381493213.6	NC	Carteret	104.5	2
272079936	77074	12786801.36	9285525.132	12786801.36	9285525.132	GA	Glynn	119.9	3
270472131	17514	10802337.22	8739096.235	10802337.22	8739096.235	SC	Horry	66.7	1
272066847	76594	6680.390702	1461.379013	6680.390702	1461.379013	GA	McIntosh	98.7	2
271042023	38668	2434304.234	1748888.839	2434304.234	1748888.839	SC	Georgetown	78.5	1
270680046	25209	67471032.44	54686289.71	67471032.44	54686289.71	NC	Carteret	82.8	1
272426456	89894	39051383.15	28897915.17	39051383.15	28897915.17	FL	Sarasota	147.6	4
271387762	51453	343906810.8	282901545.6	343906810.8	282901545.6	NC	New Hanover	100.7	2
272529072	93695	326664272.2	316737898.8	326664272.2	316737898.8	FL	Monroe	82	1
271526476	56601	176118917.8	148683871.5	176118917.8	148683871.5	NC	Brunswick	89.4	1
270031814	1185	87362351.41	72330861.58	87362351.41	72330861.58	FL	Monroe	110.8	3
271431389	53070	30735.12396	4119.222171	30735.12396	4119.222171	TX	Kleberg	122.1	3
271675157	62089	1771926.815	1197577.203	1771926.815	1197577.203	FL	Miami-Dade	84.5	1
271984518	73544	590164957.2	521718996.3	590164957.2	521718996.3	NC	New Hanover	113.8	3
271204626	44670	246873301.3	211594656.7	246873301.3	211594656.7	NC	Carteret	94.9	1
271963734	72778	25343150.83	21430213.19	25343150.83	21430213.19	SC	Horry	100.9	2
270326260	12106	12903279.86	9783654.092	12903279.86	9783654.092	FL	Sarasota	126	3
272465891	91352	153924645.4	137592416.1	153924645.4	137592416.1	NY	Suffolk	113	3
271671575	61958	7576215.521	5675841.528	7576215.521	5675841.528	LA	Jefferson	127.9	3
272469385	91484	1516341182	1345790022	1516341182	1345790022	NC	Brunswick	121.2	3
271260094	46730	45579141.44	38677259.12	45579141.44	38677259.12	NC	Brunswick	72.5	1
270749692	27795	775818.563	475371.2035	775818.563	475371.2035	FL	Bay	105.3	2
270237183	8788	406902319.1	366226248.9	406902319.1	366226248.9	SC	Horry	93.8	1
271993516	73867	45175144.21	36711990.46	45175144.21	36711990.46	NC	Pender	83.7	1
270111615	4146	250536730.3	224384423.4	250536730.3	224384423.4	NC	Carteret	114.4	3
270761470	28223	633110.6856	445998.2157	633110.6856	445998.2157	SC	Charleston	94.5	1
270543529	20139	33328542.78	26793513.2	33328542.78	26793513.2	SC	Charleston	119.1	3
272600516	96323	5870161.889	4662938.581	5870161.889	4662938.581	NC	Carteret	76.1	1
270283310	10489	35002056.73	32311409.58	35002056.73	32311409.58	NC	Dare	91.6	1
272359769	87438	109954392.3	93418674.81	109954392.3	93418674.81	FL	Collier	77.6	1
271988597	73690	2754005.123	2280761.44	2754005.123	2280761.44	NC	Dare	68.4	1
271467582	54412	5768767.373	4286736.239	5768767.373	4286736.239	FL	Wakulla	134.2	4
271340968	49731	1222623.445	979984.9353	1222623.445	979984.9353	NC	Dare	65.6	1
271978939	73339	474849754.9	429718836	474849754.9	429718836	FL	Duval	88.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271615592	59880	885901299.5	786054144.3	885901299.5	786054144.3	FL	Lee	125.1	3
270842541	31244	39209045.1	34179814.68	39209045.1	34179814.68	NC	Carteret	77.8	1
272643838	97938	204013960.1	166689558.8	204013960.1	166689558.8	NC	Carteret	100.6	2
271279225	47436	3016871.308	2238525.772	3016871.308	2238525.772	NC	Onslow	69	1
270792124	29379	67229.35624	36611.47083	67229.35624	36611.47083	SC	Beaufort	100.8	2
271976926	73265	1176595.943	869796.4913	1176595.943	869796.4913	SC	Charleston	84.2	1
270074451	2767	449700.5867	326294.4904	449700.5867	326294.4904	FL	Charlotte	57.3	1
271968099	72943	7148665.134	6049262.839	7148665.134	6049262.839	NC	Dare	69.8	1
270786647	29174	1247359878	1098527563	1247359878	1098527563	NC	New Hanover	137.9	4
271979775	73368	69870308.45	59042057.63	69870308.45	59042057.63	NC	Carteret	98.1	2
270217410	8057	227913452.8	200725928.8	227913452.8	200725928.8	NC	Dare	126.1	3
270309934	11495	1741056620	1550631844	1741056620	1550631844	NC	Onslow	125.2	3
271665086	61720	1334972.789	777508.6653	1334972.789	777508.6653	LA	Iberia	119.9	3
272661665	98604	257837509.5	195078243.8	257837509.5	195078243.8	SC	Charleston	119.9	3
271937921	71817	52646.49725	28004.93911	52646.49725	28004.93911	FL	Palm Beach	126.1	3
270887724	32913	51518292.63	42372143.89	51518292.63	42372143.89	FL	Collier	100.7	2
272065174	76532	250634756.3	213749162.2	250634756.3	213749162.2	FL	Collier	98.4	2
272202807	81625	1744735.318	798574.9364	1744735.318	798574.9364	FL	Monroe	134.5	4
271146847	42542	194118557.7	176996210.3	194118557.7	176996210.3	NC	Dare	118.3	3
271588609	58891	58234930.29	53292560.21	58234930.29	53292560.21	NC	Dare	82.2	1
271973752	73149	76521121.44	60940718.08	76521121.44	60940718.08	GA	Glynn	128.5	3
271725893	63978	202476955.4	196538347.4	202476955.4	196538347.4	NC	Dare	133.4	4
270813133	30142	802180.658	562620.8003	802180.658	562620.8003	FL	St. Johns	90.1	1
272416594	89534	16697553.93	13244106.6	16697553.93	13244106.6	NC	Carteret	75.8	1
270626755	23243	80209548.2	59973284.48	80209548.2	59973284.48	SC	Charleston	105.5	2
271859699	68930	778634.5899	463469.8034	778634.5899	463469.8034	FL	Wakulla	89.9	1
271294483	47992	29071283.52	24013960	29071283.52	24013960	NC	Carteret	73	1
272610169	96689	25023.60344	8549.406987	25023.60344	8549.406987	NC	Dare	76	1
271233083	45730	506484206	480950382	506484206	480950382	NC	Dare	113.1	3
272556632	94707	226446.8006	105648.1675	226446.8006	105648.1675	FL	Franklin	102	2
272328184	86273	11818255.8	9252239.967	11818255.8	9252239.967	FL	Palm Beach	97.9	2
270447968	16619	291905652.7	229368695.2	291905652.7	229368695.2	SC	Georgetown	115.9	3
271682988	62381	43484070.14	35258184.73	43484070.14	35258184.73	NC	New Hanover	83.3	1
270375052	13900	203697649.7	180057481.2	203697649.7	180057481.2	SC	Horry	87	1
270805132	29850	75479303.98	56092519.74	75479303.98	56092519.74	SC	Beaufort	137.6	4
271735056	64316	1842257.292	1183150.512	1842257.292	1183150.512	FL	St. Johns	116.7	3
271501226	55668	159068112.5	151143868.7	159068112.5	151143868.7	NC	Dare	72	1
272386493	88421	13735678.27	12235324.2	13735678.27	12235324.2	NC	Dare	66.3	1
271701786	63075	311133.5367	255527.3006	311133.5367	255527.3006	MA	Barnstable	69.4	1
270143102	5301	323763554.3	289276807.6	323763554.3	289276807.6	NC	Brunswick	96.7	2
272368251	87745	193081.3897	142018.6894	193081.3897	142018.6894	FL	Palm Beach	107.1	2
271320870	48984	18668738.26	15462444.65	18668738.26	15462444.65	SC	Charleston	95.7	2
272524810	93537	1026736.97	873519.4374	1026736.97	873519.4374	NC	Dare	75.1	1
272699705	99998	453938771.4	391136489.9	453938771.4	391136489.9	NC	New Hanover	107.9	2
270346446	12852	5573066.507	4382448.358	5573066.507	4382448.358	NC	Hyde	69.8	1
270428590	15891	966767298.9	847456084	966767298.9	847456084	FL	Monroe	143.6	4
270657557	24377	7793441.957	6017655.791	7793441.957	6017655.791	SC	Beaufort	100.5	2
270595686	22088	597917755.5	546055307.5	597917755.5	546055307.5	NC	Dare	101	2
270122876	4566	1073208.634	782076.5414	1073208.634	782076.5414	NC	Carteret	69.3	1
272043453	75726	8669299.589	7746910.204	8669299.589	7746910.204	NC	Dare	83.3	1
272421562	89713	16911514.3	13866521.14	16911514.3	13866521.14	FL	Sarasota	74.8	1
270396632	14706	67441215	57136458.22	67441215	57136458.22	SC	Horry	80.2	1
271129495	41897	14558940.79	12889434.65	14558940.79	12889434.65	NC	Dare	83	1
270730669	27081	124957936.3	109694318.1	124957936.3	109694318.1	NC	Dare	91.5	1
272536806	93975	1204584.599	1007793.874	1204584.599	1007793.874	FL	Miami-Dade	124.9	3
271935018	71715	774542.1407	510269.04	774542.1407	510269.04	FL	Palm Beach	77.7	1
270142995	5298	52171540.48	46257246.59	52171540.48	46257246.59	NC	Dare	102.6	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272276760	84361	5494803.462	4033467.255	5494803.462	4033467.255	FL	Franklin	116.7	3
271263234	46849	280724368.8	249183070	280724368.8	249183070	SC	Horry	98.9	2
270911982	33815	14142244.51	10942648.96	14142244.51	10942648.96	FL	Nassau	103.4	2
270165967	6138	52817012.57	48027644.42	52817012.57	48027644.42	NC	Hyde	86.1	1
272608653	96630	40498053.98	32892473.49	40498053.98	32892473.49	FL	Manatee	87.7	1
272545201	94287	418932206.6	351865403.1	418932206.6	351865403.1	NC	Hyde	120.6	3
270982342	36440	37094957.54	30891734.43	37094957.54	30891734.43	NC	Carteret	82.5	1
272179480	80771	353551.7003	174765.3221	353551.7003	174765.3221	FL	Santa Rosa	105.2	2
272248860	83331	3640045.034	3176178.047	3640045.034	3176178.047	FL	Volusia	85.6	1
272612526	96777	198698738.5	182276286.7	198698738.5	182276286.7	NC	Dare	99.3	2
271279565	47448	757870895.2	695643543.3	757870895.2	695643543.3	FL	Miami-Dade	116.5	3
270130094	4827	522918342.9	468066364	522918342.9	468066364	RI	Washington	125.6	3
270517295	19184	6339699.041	5460774.147	6339699.041	5460774.147	NC	Hyde	71.8	1
270582815	21615	35488179.69	29313336.52	35488179.69	29313336.52	SC	Georgetown	103.6	2
271195083	44325	2414557.583	1450535.674	2414557.583	1450535.674	FL	Broward	116.8	3
270580905	21542	45093319.83	36797801.75	45093319.83	36797801.75	NC	New Hanover	85.2	1
272157560	79941	14973948.97	13303847.69	14973948.97	13303847.69	NC	Dare	91.9	1
270469724	17426	348731.3731	168752.6927	348731.3731	168752.6927	FL	Broward	85.9	1
270174109	6436	1043871754	992328038.9	1043871754	992328038.9	NC	Dare	136	4
270485887	18015	493208.4233	315556.3414	493208.4233	315556.3414	FL	Sarasota	88.1	1
272021969	74934	326171594.2	255641932	326171594.2	255641932	FL	Palm Beach	180.8	5
272046802	75848	16377834.75	13082962.38	16377834.75	13082962.38	NC	Carteret	80	1
272379771	88171	96659377.92	66221386.23	96659377.92	66221386.23	FL	Pinellas	139.6	4
270734387	27227	302680852	283942992	302680852	283942992	NC	Hyde	110.1	2
271863417	69073	133311749.5	105859278	133311749.5	105859278	FL	Sarasota	103.5	2
272396510	88791	1234056.56	758854.8981	1234056.56	758854.8981	FL	Miami-Dade	152	4
271823691	67605	199261723	173887833.8	199261723	173887833.8	NC	Carteret	93.6	1
272463091	91248	293.6471565	77.89117669	293.6471565	77.89117669	GA	McIntosh	114.3	3
270849501	31503	132517.8041	97009.4891	132517.8041	97009.4891	SC	Beaufort	90.6	1
270132209	4904	176963092.9	137249699.3	176963092.9	137249699.3	SC	Charleston	120.4	3
272187223	81058	150212.8696	82452.20694	150212.8696	82452.20694	LA	Jefferson	111.2	3
271412386	52358	138675845	117826765.9	138675845	117826765.9	FL	Collier	111.3	3
271528153	56662	15858839	14306528.02	15858839	14306528.02	NC	Dare	84.3	1
270777022	28819	37263556.83	29104560.53	37263556.83	29104560.53	NC	New Hanover	77.8	1
271254990	46539	6065960.747	4398444.892	6065960.747	4398444.892	NC	Dare	92	1
271545607	57310	1562440.341	1231781.073	1562440.341	1231781.073	FL	Palm Beach	70.1	1
272205641	81726	39084529.81	32585912.61	39084529.81	32585912.61	NC	Onslow	71	1
271426938	52905	461232.6582	360454.0609	461232.6582	360454.0609	NY	Suffolk	116.8	3
272250139	83379	24479443.34	19053905.13	24479443.34	19053905.13	NC	Onslow	75.6	1
270793014	29410	240838423.8	218793286.6	240838423.8	218793286.6	NC	Carteret	102.1	2
271970952	73045	25593775.7	20348310.47	25593775.7	20348310.47	NY	Suffolk	95.3	1
270751914	27872	33694.45028	20256.77095	33694.45028	20256.77095	FL	Monroe	77.3	1
270284039	10518	19605451.26	13387364.99	19605451.26	13387364.99	FL	Indian River	107.5	2
272148854	79623	43101097.53	30164526.87	43101097.53	30164526.87	FL	Martin	139.6	4
271255044	46541	271579926.6	251016871.1	271579926.6	251016871.1	NC	Hyde	97.4	2
270886907	32882	3681024.407	2274549.105	3681024.407	2274549.105	FL	Okaloosa	130.7	4
272347636	86993	8346970.742	7544917.942	8346970.742	7544917.942	NC	Dare	78.6	1
270580803	21539	2623569.561	2335813.147	2623569.561	2335813.147	NC	Dare	83.4	1
272283380	84605	526355.5049	341991.6219	526355.5049	341991.6219	FL	Pasco	119	3
270735568	27271	1554084.818	1010579.658	1554084.818	1010579.658	SC	Charleston	79.4	1
271700113	63013	144986311.5	123253149.7	144986311.5	123253149.7	NC	Hyde	90.4	1
271987863	73664	1614907.677	1419893.765	1614907.677	1419893.765	NC	Dare	76.7	1
272556341	94697	1221796.784	1068420.759	1221796.784	1068420.759	NC	Dare	84.2	1
271249124	46320	79183792.27	64025688.21	79183792.27	64025688.21	FL	Pinellas	78.5	1
271308227	48515	30912727.64	22091206.06	30912727.64	22091206.06	SC	Beaufort	115.4	3
270543242	20128	53156950.65	46978025.97	53156950.65	46978025.97	NC	Dare	90.3	1
270130250	4832	39738546.95	36727398.7	39738546.95	36727398.7	NC	Dare	110.8	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272049135	75935	3637117.69	2047672.441	3637117.69	2047672.441	GA	Chatham	102.1	2
270693544	25708	8519564.382	6963459.278	8519564.382	6963459.278	FL	Sarasota	78.7	1
271673091	62014	534009048.2	498416070.3	534009048.2	498416070.3	NC	Dare	116.3	3
272005628	74321	701180.7065	599387.6364	701180.7065	599387.6364	NC	Dare	78	1
271968989	72974	30060.30282	12013.35174	30060.30282	12013.35174	FL	Palm Beach	110.2	2
270775215	28750	10165.66898	3562.379785	10165.66898	3562.379785	LA	Lafourche	116.4	3
272000627	74134	2260161.883	1712396.981	2260161.883	1712396.981	FL	Lee	84.1	1
270290216	10755	1291992304	1126010084	1291992304	1126010084	NC	Onslow	113.2	3
270100358	3722	20831584.78	17085018.67	20831584.78	17085018.67	SC	Charleston	97	2
270630113	23372	5552502.195	4415783.451	5552502.195	4415783.451	FL	Indian River	116.9	3
270403660	14968	458941953.1	421368016.9	458941953.1	421368016.9	NC	Carteret	103.6	2
272056698	76214	4872926.648	2784680.159	4872926.648	2784680.159	TX	Galveston	126.1	3
270556477	20625	371952.0605	183096.7736	371952.0605	183096.7736	SC	Charleston	70	1
270916012	33965	6263509.416	4959585.024	6263509.416	4959585.024	SC	Beaufort	117.3	3
271230284	45627	1563097.039	1145311.563	1563097.039	1145311.563	FL	Miami-Dade	113.8	3
272621212	97099	7553013.782	5815951.762	7553013.782	5815951.762	GA	McIntosh	91.8	1
271486673	55126	1140143.66	996122.2377	1140143.66	996122.2377	NC	Dare	60.9	1
272045519	75801	8072728.632	7062083.913	8072728.632	7062083.913	NC	Dare	84	1
270626701	23241	48931.52312	27046.20547	48931.52312	27046.20547	NC	Dare	67.1	1
270269296	9974	13310255.4	8844495.212	13310255.4	8844495.212	FL	Indian River	153.9	4
270282129	10445	3185169019	2904987874	3185169019	2904987874	FL	Monroe	79.6	1
271713809	63535	1035734612	942652239	1035734612	942652239	NC	Brunswick	126.9	3
271809342	67078	144061016.7	131050313.3	144061016.7	131050313.3	NC	Carteret	99.4	2
270059374	2197	72926456.67	53412918.38	72926456.67	53412918.38	FL	Miami-Dade	125.5	3
272133874	79071	14031004.04	12231707.39	14031004.04	12231707.39	NC	Hyde	80.7	1
271653436	61286	31889452.97	22448644.53	31889452.97	22448644.53	FL	Pinellas	110.7	3
271832139	67912	4825846.134	4021696.675	4825846.134	4021696.675	NC	Carteret	67.9	1
270294118	10905	847434837.6	825198348.4	847434837.6	825198348.4	NC	Dare	131.4	4
271472903	54612	274699025.7	233307463.4	274699025.7	233307463.4	NC	Brunswick	97.3	2
270866363	32120	273638500.7	223979057.8	273638500.7	223979057.8	NC	Carteret	100.9	2
271281971	47535	1607227462	1392475838	1607227462	1392475838	SC	Horry	140	4
272512562	93071	2318562.668	1411693.761	2318562.668	1411693.761	FL	Collier	140.1	4
272230245	82638	5847121.617	5213066.557	5847121.617	5213066.557	NC	Dare	74	1
272113830	78317	48865550.72	40825041.07	48865550.72	40825041.07	SC	Charleston	102.7	2
270260148	9644	14917100.81	10399552.06	14917100.81	10399552.06	NC	Carteret	78	1
271397541	51811	119270842.2	113522841.5	119270842.2	113522841.5	NC	Dare	103.9	2
271000835	37134	210054240.7	179717524.5	210054240.7	179717524.5	FL	St. Johns	141.4	4
270662402	24556	61522969.95	46563323.86	61522969.95	46563323.86	FL	Dixie	111.1	3
272364736	87619	4763498.787	3625450.249	4763498.787	3625450.249	SC	Beaufort	92.5	1
270255935	9488	210709533	161737979.8	210709533	161737979.8	FL	Lee	128.5	3
272018407	74799	272277896.5	234943146.9	272277896.5	234943146.9	NC	Brunswick	96.3	2
271909879	70789	89367183.17	76213310.99	89367183.17	76213310.99	NC	New Hanover	85.7	1
270737133	27329	11288.57192	4338.405782	11288.57192	4338.405782	AL	Mobile	125.9	3
272469201	91477	640362059.5	572140039.8	640362059.5	572140039.8	FL	Broward	140.1	4
272406387	89156	179612516.6	138114911.1	179612516.6	138114911.1	FL	Monroe	107.7	2
270758977	28129	326836303.5	312290453.2	326836303.5	312290453.2	NC	Dare	114.6	3
270107638	3997	1407632.77	1233038.82	1407632.77	1233038.82	NC	Dare	94.6	1
270702945	26046	77635385.72	62834477.93	77635385.72	62834477.93	SC	Charleston	119.1	3
271577537	58475	16262156.8	12494677.24	16262156.8	12494677.24	FL	Taylor	118.9	3
271964862	72821	871416977.7	816293391.5	871416977.7	816293391.5	NC	Dare	127.8	3
271733928	64273	24793027.74	19256112.74	24793027.74	19256112.74	FL	Collier	83.6	1
271833967	67978	207208781.9	195760279.2	207208781.9	195760279.2	NC	Hyde	111.9	3
272158532	79976	75365238.39	63434725.16	75365238.39	63434725.16	SC	Horry	87.9	1
271759844	65244	67957198.49	55796461.25	67957198.49	55796461.25	NC	Onslow	82.2	1
270380749	14108	165568665.5	124441108.4	165568665.5	124441108.4	SC	Charleston	109.2	2
271045368	38788	648818.9843	434734.909	648818.9843	434734.909	FL	Miami-Dade	103	2
270590738	21902	501766934.2	451931822.5	501766934.2	451931822.5	NC	Hyde	103.1	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272140523	79321	14117386.36	12810678.03	14117386.36	12810678.03	NC	Dare	101.1	2
270638254	23669	462548446.2	423406312	462548446.2	423406312	NC	Carteret	116.4	3
271205748	44712	58079.97858	18110.69392	58079.97858	18110.69392	AL	Baldwin	90.2	1
271336720	49574	53565016.01	45367055.97	53565016.01	45367055.97	SC	Georgetown	97.4	2
272457103	91021	80882.85457	47761.33734	80882.85457	47761.33734	NC	Dare	83.2	1
271394844	51711	649075715.5	579275734.4	649075715.5	579275734.4	SC	Georgetown	102.6	2
271620505	60059	130870134.6	109118020	130870134.6	109118020	NC	Pender	92	1
270665814	24681	128710525.5	109648192.6	128710525.5	109648192.6	FL	Lee	82.6	1
271399349	51878	5519321.986	4258134.412	5519321.986	4258134.412	SC	Georgetown	100.5	2
270844878	31333	21128703.98	17117242.81	21128703.98	17117242.81	FL	Monroe	80	1
271156689	42906	5470473.947	4226252.79	5470473.947	4226252.79	NC	Dare	68.1	1
270643543	23868	127413071.3	100502439.6	127413071.3	100502439.6	FL	Palm Beach	83.9	1
271731915	64199	19763216.1	17042604.16	19763216.1	17042604.16	RI	Washington	102.2	2
270442287	16405	28650463.63	22867644.94	28650463.63	22867644.94	SC	Charleston	99.3	2
271626494	60281	472662518.1	416385940.6	472662518.1	416385940.6	NC	New Hanover	105.1	2
272164997	80222	38967961.04	30940470.36	38967961.04	30940470.36	GA	Chatham	112.2	3
271487645	55161	835019.0342	564748.2726	835019.0342	564748.2726	FL	Collier	132.5	4
270898538	33321	42564982.46	40085028.29	42564982.46	40085028.29	NC	Dare	119.1	3
271641527	60840	5051831.475	3179155.741	5051831.475	3179155.741	FL	Martin	138.7	4
272608075	96609	251554488.5	216296078.6	251554488.5	216296078.6	NC	New Hanover	95.7	2
272421800	89722	28767678.86	24136974.78	28767678.86	24136974.78	SC	Horry	66.7	1
271659030	61493	39223167.72	25389036.13	39223167.72	25389036.13	FL	Pinellas	121.5	3
270614303	22774	483663485.4	432674519.9	483663485.4	432674519.9	SC	Georgetown	119.6	3
272200828	81554	29325708.13	19129372.71	29325708.13	19129372.71	FL	Monroe	156.9	5
270315426	11702	2972888.965	1690745.454	2972888.965	1690745.454	LA	Terrebonne	115.2	3
270978677	36304	34180245.01	24196125.97	34180245.01	24196125.97	FL	Lee	131.3	4
271172097	43478	157000830.3	148568450.4	157000830.3	148568450.4	NC	Dare	98.9	2
272418504	89601	427781055.9	375818136.4	427781055.9	375818136.4	NC	Carteret	122.6	3
270037885	1408	1604829.296	1263723.318	1604829.296	1263723.318	FL	Bay	103.3	2
271064513	39498	444487.0758	284518.8215	444487.0758	284518.8215	FL	Okaloosa	128	3
272329992	86340	181707.2481	123808.2193	181707.2481	123808.2193	MS	Harrison	111.8	3
271471931	54574	233055.7882	137024.7424	233055.7882	137024.7424	FL	Franklin	86.7	1
270978283	36290	18838.80295	11028.9522	18838.80295	11028.9522	FL	Brevard	91	1
271483091	54992	350852.687	160167.6033	350852.687	160167.6033	LA	Lafourche	127.7	3
270687264	25476	48476584.13	40897579.53	48476584.13	40897579.53	NC	New Hanover	90	1
271416362	52506	59985873.68	43212934.47	59985873.68	43212934.47	FL	Charlotte	83.1	1
272397735	88837	9506575.932	7189607.993	9506575.932	7189607.993	NC	Dare	93.5	1
272661714	98606	43394928.48	35774251.95	43394928.48	35774251.95	FL	Broward	86.4	1
270327335	12145	170035.6794	135263.7382	170035.6794	135263.7382	NC	Carteret	60.9	1
270028912	1075	1592340.951	875038.7069	1592340.951	875038.7069	LA	Iberia	91.6	1
271390250	51544	1972285.8	1274554.605	1972285.8	1274554.605	FL	Flagler	147.4	4
271759450	65230	37645278.64	30604192.25	37645278.64	30604192.25	NC	New Hanover	79.8	1
272648134	98099	19254775.95	15384874.79	19254775.95	15384874.79	SC	Beaufort	84.7	1
271935991	71751	8034075.339	5443216.47	8034075.339	5443216.47	FL	Monroe	87.7	1
271544037	57252	13324415.47	10628132.81	13324415.47	10628132.81	SC	Horry	68.3	1
272038714	75549	20533999.05	13120477.18	20533999.05	13120477.18	FL	Monroe	133.9	4
271240165	45988	272036.6652	228808.0809	272036.6652	228808.0809	FL	St. Johns	87.8	1
271340389	49709	235811461.6	212521542.2	235811461.6	212521542.2	NC	Carteret	91.9	1
271981155	73418	29996128.07	25848350.62	29996128.07	25848350.62	FL	Pasco	84.8	1
271284582	47632	4722354.563	3644340.581	4722354.563	3644340.581	FL	Franklin	105	2
270119105	4425	217511634.6	165240955.2	217511634.6	165240955.2	FL	Manatee	161.7	5
270048827	1810	87016940.9	81206444.35	87016940.9	81206444.35	NC	Dare	109.6	2
270344298	12773	13245258.22	10707502.88	13245258.22	10707502.88	FL	Palm Beach	91.2	1
272198709	81478	407901.1112	255132.5218	407901.1112	255132.5218	MS	Jackson	114.2	3
270577221	21405	5380292.27	4349223.055	5380292.27	4349223.055	SC	Charleston	88.1	1
270583501	21640	57362.65282	19954.47226	57362.65282	19954.47226	FL	Monroe	91.4	1
272063503	76469	16253192.6	13284522.35	16253192.6	13284522.35	NC	New Hanover	65.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271411910	52340	70435326.8	59761033.09	70435326.8	59761033.09	FL	Collier	74.8	1
272375163	88000	284451528.1	257381368.7	284451528.1	257381368.7	SC	Horry	93.9	1
271734661	64301	56319873.57	52076870.74	56319873.57	52076870.74	NC	Dare	97.7	2
271012098	37550	271155682.5	239319546.5	271155682.5	239319546.5	NC	Carteret	109	2
271863125	69062	61559535.4	52901154.08	61559535.4	52901154.08	FL	Duval	85.7	1
270981424	36407	34187.47775	21990.12881	34187.47775	21990.12881	MA	Dukes	98	2
272669890	98904	545031774.4	463730457.4	545031774.4	463730457.4	SC	Charleston	137.5	4
272235810	82842	15045361.59	11128961.72	15045361.59	11128961.72	FL	Walton	118.1	3
271969621	72997	548705814.7	494788956.4	548705814.7	494788956.4	NC	Carteret	102.9	2
270362317	13436	31509974.54	25872493.11	31509974.54	25872493.11	NC	Carteret	77.2	1
271093725	40581	46436172.17	34135109.2	46436172.17	34135109.2	SC	Charleston	119.7	3
272605382	96505	31729346.69	27523674.51	31729346.69	27523674.51	NC	Hyde	97.6	2
272393351	88674	30372322.48	25380488.38	30372322.48	25380488.38	FL	Collier	74.5	1
272681540	99338	6755003.162	4324970.043	6755003.162	4324970.043	LA	Iberia	125.2	3
270491977	18242	4289800.848	3736016.048	4289800.848	3736016.048	NC	Dare	78.3	1
270884549	32796	692916116.1	633203047.7	692916116.1	633203047.7	FL	Monroe	112.7	3
270188743	6987	99723681.81	93862679.21	99723681.81	93862679.21	NC	Dare	102.7	2
271299921	48200	458320166.1	343368961.3	458320166.1	343368961.3	FL	Santa Rosa	155.6	4
271644560	60956	16800912.92	15329937.54	16800912.92	15329937.54	NC	Dare	82.8	1
270454540	16862	3525850.532	2826064.7	3525850.532	2826064.7	FL	Collier	82.9	1
270397910	14753	51445.72142	37090.24721	51445.72142	37090.24721	FL	Brevard	90.7	1
271339369	49670	1232963861	1141963896	1232963861	1141963896	NC	Dare	118.4	3
271322284	49037	170210947.3	150706866.5	170210947.3	150706866.5	SC	Horry	90.6	1
270149960	5557	1550005.737	1079563.281	1550005.737	1079563.281	FL	Hernando	108.4	2
272479219	91839	10806518.52	8333993.741	10806518.52	8333993.741	FL	Broward	105.4	2
271105226	41006	1960137941	1685046777	1960137941	1685046777	FL	Monroe	141.6	4
270390046	14462	5978290.391	5333896.388	5978290.391	5333896.388	NC	Dare	79.1	1
270980009	36353	28049.8457	2816.098536	28049.8457	2816.098536	LA	Iberia	95.3	1
272561321	94879	10582585.04	8454967.909	10582585.04	8454967.909	NC	Brunswick	71	1
272231475	82684	25785791.19	20546717.45	25785791.19	20546717.45	FL	Collier	99.9	2
272221632	82313	12887172.27	10276054.41	12887172.27	10276054.41	SC	Charleston	90.2	1
272605484	96508	292816169	265067112.5	292816169	265067112.5	NC	Carteret	116.5	3
272476759	91750	40963184.83	33878004.86	40963184.83	33878004.86	SC	Georgetown	90.9	1
271574077	58346	630005518.2	512081042.6	630005518.2	512081042.6	SC	Charleston	143	4
271060348	39343	7507228491	6230170892	7507228491	6230170892	NC	Carteret	174.4	5
271423098	52763	6526635.813	5380871.592	6526635.813	5380871.592	NC	Carteret	75.5	1
270863772	32022	52795396.12	47995679.36	52795396.12	47995679.36	NC	Dare	79.2	1
272185809	81005	117957.4958	82611.96649	117957.4958	82611.96649	NC	Dare	65.7	1
271590043	58943	30973466.81	27038082.49	30973466.81	27038082.49	NC	Dare	77.2	1
272335091	86531	8886658.299	6538419.566	8886658.299	6538419.566	FL	Palm Beach	102.5	2
271503053	55733	1133255.901	895018.2115	1133255.901	895018.2115	NJ	Atlantic	96.5	2
271909096	70761	9038545.601	6872730.563	9038545.601	6872730.563	NC	Pender	64.8	1
271438268	53320	71202.7705	33104.81091	71202.7705	33104.81091	FL	Martin	78.4	1
272462459	91225	63393186.21	52304462.33	63393186.21	52304462.33	NC	Carteret	82.8	1
271939286	71865	164473785.2	143525494.9	164473785.2	143525494.9	NC	Carteret	83.7	1
270562600	20860	69535.01295	31550.79471	69535.01295	31550.79471	FL	Franklin	68.7	1
272450040	90761	3793977.99	2854431.186	3793977.99	2854431.186	FL	Indian River	129.2	3
270562654	20862	11282069.05	8866450.128	11282069.05	8866450.128	FL	Collier	66.8	1
271108706	41137	93354588.87	77881983.49	93354588.87	77881983.49	FL	Monroe	132.7	4
270156838	5806	68631.71565	53232.71089	68631.71565	53232.71089	SC	Beaufort	85	1
270090524	3367	843109247.1	753531085	843109247.1	753531085	NC	Carteret	116.9	3
271902409	70509	120836589.7	99252021.82	120836589.7	99252021.82	SC	Georgetown	100.2	2
271993721	73874	33634287.22	27809906.79	33634287.22	27809906.79	SC	Horry	79.7	1
270708783	26260	114161103.8	74647388.48	114161103.8	74647388.48	FL	Broward	158.7	5
270788318	29234	248323220.4	181245539.1	248323220.4	181245539.1	FL	Wakulla	141.3	4
272326065	86194	1670685.371	1421311.308	1670685.371	1421311.308	NC	Dare	69.2	1
271102304	40900	500914304.2	422800246.3	500914304.2	422800246.3	NC	Pender	105.2	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270836396	31014	439432575.9	416820331.8	439432575.9	416820331.8	NC	Dare	121.2	3
272314395	85767	59010244.31	51175457.09	59010244.31	51175457.09	NC	Dare	79.2	1
272555199	94656	77351470.86	62894775.07	77351470.86	62894775.07	FL	Pasco	74.6	1
271010323	37485	111941184.6	106460482.9	111941184.6	106460482.9	NC	Dare	123.9	3
270354059	13134	435173837.5	397478195.7	435173837.5	397478195.7	NC	Brunswick	111.4	3
271938056	71822	1048191927	904429412.2	1048191927	904429412.2	FL	Sarasota	157.1	5
272090377	77459	48347777.31	42898563.96	48347777.31	42898563.96	NC	Carteret	96.9	2
272456423	90994	77913150.33	63192467.05	77913150.33	63192467.05	FL	Franklin	122.9	3
272012880	74594	1475779.929	1063846.875	1475779.929	1063846.875	SC	Charleston	97.5	2
270092381	3436	782209.0269	549057.0484	782209.0269	549057.0484	FL	Indian River	102	2
272143975	79444	122509610.1	104980648.2	122509610.1	104980648.2	NC	Brunswick	84.8	1
270441267	16366	6450.879911	2601.474192	6450.879911	2601.474192	FL	Palm Beach	77.6	1
272627643	97339	191659018	168334972.6	191659018	168334972.6	NC	Carteret	91.5	1
272430398	90039	2457058.446	1766464.55	2457058.446	1766464.55	SC	Charleston	86.2	1
270397964	14755	7197611.739	5895823.444	7197611.739	5895823.444	NY	Nassau	96.4	2
270507880	18836	960973347.3	855800691.7	960973347.3	855800691.7	NC	Brunswick	103.2	2
271318532	48894	286075.3711	159890.8894	286075.3711	159890.8894	NY	Suffolk	125.1	3
272077788	76995	370948.5385	312212.7467	370948.5385	312212.7467	NC	Dare	78	1
271569551	58179	220478717.1	200425238.4	220478717.1	200425238.4	NC	Dare	103.2	2
271398431	51842	1986813.357	1367667.06	1986813.357	1367667.06	FL	Bay	102.2	2
271666078	61757	116633679.7	98308887.06	116633679.7	98308887.06	NC	Carteret	101.9	2
270397468	14738	70639.70123	38247.78476	70639.70123	38247.78476	SC	Beaufort	87.4	1
271953158	72379	32132959.21	26118259.75	32132959.21	26118259.75	SC	Beaufort	120	3
270860918	31919	965130701.8	892860417.4	965130701.8	892860417.4	NC	Hyde	139.5	4
272456185	90985	41492265.95	34220536.16	41492265.95	34220536.16	NC	Carteret	76.6	1
271083713	40199	36728281.21	29531734.46	36728281.21	29531734.46	NC	Onslow	72.3	1
270149070	5523	15303215.38	12273123.74	15303215.38	12273123.74	NC	Pender	71.5	1
271172199	43481	21421554.69	19210468.29	21421554.69	19210468.29	NC	Dare	92.9	1
272077001	76965	3379166.533	2000214.967	3379166.533	2000214.967	FL	Broward	107.4	2
272393691	88686	1125183.702	544912.6175	1125183.702	544912.6175	LA	Plaquemines	120.2	3
271605982	59527	226778068.3	183772786	226778068.3	183772786	FL	Hernando	141.1	4
270328516	12189	21369329.55	19509666.52	21369329.55	19509666.52	NC	Dare	87.6	1
272689273	99620	776269310.1	685864479.5	776269310.1	685864479.5	NC	New Hanover	120.9	3
272553342	94587	96876102.45	88011037.85	96876102.45	88011037.85	NC	Dare	91.4	1
272560980	94866	921759.2095	629116.6849	921759.2095	629116.6849	RI	Washington	124.4	3
272122360	78640	382880168.4	367142920.2	382880168.4	367142920.2	NC	Dare	111.6	3
272232432	82717	18062807.61	13627288.64	18062807.61	13627288.64	GA	McIntosh	108.3	2
272118195	78482	601499.2396	373080.4112	601499.2396	373080.4112	FL	Martin	106.4	2
272226439	82493	13912.5372	5811.806296	13912.5372	5811.806296	FL	Sarasota	117.4	3
272652947	98277	518483284.5	451957166.5	518483284.5	451957166.5	FL	Lee	90.7	1
271735599	64336	4055684.329	3298937.449	4055684.329	3298937.449	SC	Georgetown	84	1
271624753	60216	78493399.89	71651847.69	78493399.89	71651847.69	NC	Hyde	89.6	1
271952867	72369	17801416.05	14884675.51	17801416.05	14884675.51	NC	New Hanover	74.9	1
271997847	74029	38911585.73	33847174.48	38911585.73	33847174.48	FL	Collier	74.5	1
271214283	45032	2576921.26	1710948.129	2576921.26	1710948.129	GA	McIntosh	150.8	4
270840916	31186	592331.7899	407709.2229	592331.7899	407709.2229	FL	Monroe	86.1	1
272083335	77196	4010835.319	3172005.936	4010835.319	3172005.936	SC	Charleston	94.7	1
270388253	14394	9425180.693	7844471.963	9425180.693	7844471.963	NC	Brunswick	63.2	1
270203635	7549	16082088.04	12812307.65	16082088.04	12812307.65	SC	Horry	75.8	1
272259442	83713	850331377.2	774606914.4	850331377.2	774606914.4	NC	Carteret	130.3	4
270039134	1455	459656695.6	391001279.1	459656695.6	391001279.1	FL	Broward	124.2	3
272207585	81799	4035806.197	3617802.3	4035806.197	3617802.3	NC	Dare	80.2	1
270861857	31952	73161611.25	64345252.4	73161611.25	64345252.4	NC	Hyde	88.2	1
271978632	73329	48266682.78	39423357.42	48266682.78	39423357.42	NC	Pender	80.1	1
271079684	40050	15209582.98	13938141.99	15209582.98	13938141.99	NC	Dare	100.9	2
270417887	15502	6013432.933	3931148.575	6013432.933	3931148.575	FL	Martin	97.1	2
272313320	85728	147635872.8	129458980.1	147635872.8	129458980.1	NC	Carteret	99.9	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270091069	3386	20687526.54	17202865.11	20687526.54	17202865.11	SC	Charleston	104.2	2
271543799	57243	673815.3352	581580.0683	673815.3352	581580.0683	NC	Dare	83.1	1
271189450	44118	23749493.93	18234169.09	23749493.93	18234169.09	FL	Lee	98.4	2
271485647	55089	11553936.6	8394884.853	11553936.6	8394884.853	NY	Nassau	113.8	3
271999864	74105	45281339.42	37541216.14	45281339.42	37541216.14	SC	Horry	73.6	1
272689259	99619	32781684.59	26007370.41	32781684.59	26007370.41	FL	Broward	82.3	1
270816523	30270	1439176163	1257970595	1439176163	1257970595	NC	Carteret	145.6	4
270339452	12590	917382519.7	801397013.1	917382519.7	801397013.1	FL	Palm Beach	126.7	3
271158566	42974	5322307.449	4019451.063	5322307.449	4019451.063	NC	Carteret	69.4	1
272109645	78163	4968598.814	4404202.552	4968598.814	4404202.552	NC	Dare	110.6	3
270306352	11367	37205.94033	16273.88302	37205.94033	16273.88302	NC	Dare	96.9	2
271585280	58771	228834462.4	209201188.6	228834462.4	209201188.6	NC	Dare	92.3	1
272607001	96568	13856419.44	9414232.758	13856419.44	9414232.758	FL	Broward	103.2	2
272268896	84058	663637.7519	497693.7948	663637.7519	497693.7948	GA	Chatham	127.5	3
271177153	43659	24792439.01	20133600.34	24792439.01	20133600.34	NC	Pender	72.4	1
270270269	10010	277556557	252202197.7	277556557	252202197.7	NC	Dare	110.8	3
271551731	57534	1122530511	1003797557	1122530511	1003797557	NC	Pender	131.1	4
271102323	40901	140939.4009	60977.89569	140939.4009	60977.89569	FL	Gulf	113.1	3
270517606	19196	97628046.35	79512736.86	97628046.35	79512736.86	NC	Pender	74.9	1
270984155	36507	57348532.98	47900545.13	57348532.98	47900545.13	NC	Pender	76.4	1
270789324	29275	38473380.94	34257085.54	38473380.94	34257085.54	NC	Hyde	78.4	1
270468358	17377	1260951994	1154487182	1260951994	1154487182	NC	Carteret	132.7	4
271358787	50387	98508724.01	81875842.67	98508724.01	81875842.67	NC	Carteret	105.1	2
271034636	38387	200236083.3	148750764.3	200236083.3	148750764.3	SC	Beaufort	116.4	3
272077720	76992	60578582.84	45482635.82	60578582.84	45482635.82	SC	Horry	78.1	1
270412944	15316	29451352.45	23770676.69	29451352.45	23770676.69	GA	Chatham	104.6	2
271857993	68866	27841234.79	23101088.95	27841234.79	23101088.95	NC	Brunswick	73	1
270537453	19913	134192.765	82771.84616	134192.765	82771.84616	SC	Charleston	77.8	1
270310975	11537	107787762.4	88392712.68	107787762.4	88392712.68	FL	Collier	87.2	1
271530437	56750	14243656.05	11463833.49	14243656.05	11463833.49	NC	Carteret	70.9	1
272594568	96097	8989018.136	8008987.937	8989018.136	8008987.937	NC	Dare	69.7	1
271959827	72631	6754198.853	4632758.182	6754198.853	4632758.182	FL	Miami-Dade	100.4	2
271080078	40064	10097875.09	7804057.193	10097875.09	7804057.193	NC	Dare	81	1
270743515	27573	38460162.52	32715995.77	38460162.52	32715995.77	SC	Horry	71.4	1
270739878	27436	17618834.73	13341649.16	17618834.73	13341649.16	FL	Franklin	111.5	3
270802741	29762	1822077.184	1110571.567	1822077.184	1110571.567	FL	Lee	128.8	3
272566540	95073	15005966.29	12190418.82	15005966.29	12190418.82	SC	Charleston	90.8	1
271625249	60233	1200722453	1132453930	1200722453	1132453930	NC	Hyde	141.5	4
271844596	68375	8796444.858	7987564.079	8796444.858	7987564.079	NC	Dare	84.2	1
272251130	83415	75994433.05	64314766.57	75994433.05	64314766.57	NC	New Hanover	73.5	1
270917460	34018	756233.9501	459847.5674	756233.9501	459847.5674	FL	Collier	153.8	4
271680888	62306	7018.624257	3822.746188	7018.624257	3822.746188	GA	Glynn	79.4	1
270478926	17761	5787.83974	3342.735485	5787.83974	3342.735485	GA	McIntosh	107.9	2
272017041	74747	26279832.84	17147294.35	26279832.84	17147294.35	FL	Miami-Dade	120.9	3
271380713	51194	28218911.71	25548892.14	28218911.71	25548892.14	NC	Hyde	71.3	1
272185176	80981	243894068.4	210268966.1	243894068.4	210268966.1	FL	Pinellas	92.8	1
270946937	35129	508447410.4	442591100.5	508447410.4	442591100.5	SC	Horry	117.9	3
272620580	97076	62780.12285	30265.91122	62780.12285	30265.91122	FL	Miami-Dade	85.6	1
271709031	63355	16749081.49	10684644.42	16749081.49	10684644.42	NJ	Atlantic	118.5	3
271532503	56825	62261120.82	46369202.38	62261120.82	46369202.38	SC	Charleston	116.4	3
272215951	82102	70097.79107	38049.30745	70097.79107	38049.30745	FL	Brevard	95.5	2
271013653	37606	152463846.2	135514678.4	152463846.2	135514678.4	NC	Carteret	98.2	2
271291887	47900	2753342.243	1898257.337	2753342.243	1898257.337	FL	Monroe	133.3	4
272304770	85409	199561890.4	170964954.2	199561890.4	170964954.2	NC	Onslow	88.7	1
270463172	17179	8494593.671	6816895.431	8494593.671	6816895.431	SC	Horry	83.5	1
271226667	45492	2076886.995	1737770.922	2076886.995	1737770.922	NC	Dare	78.4	1
271231377	45666	562824008.2	493070347.9	562824008.2	493070347.9	SC	Charleston	122.4	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271757336	65151	110636606	93808615.97	110636606	93808615.97	MA	Dukes	108.9	2
272040896	75634	94047652.77	86031567.47	94047652.77	86031567.47	NC	Dare	98.9	2
271608985	59639	39205080.75	33141066.93	39205080.75	33141066.93	NC	Carteret	80.7	1
272062001	76414	220576652.3	198442926.7	220576652.3	198442926.7	NC	Carteret	113	3
272404476	89088	24261489.61	22127329.69	24261489.61	22127329.69	NC	Dare	106.5	2
270695557	25779	114929023.4	107886199.5	114929023.4	107886199.5	NC	Dare	95.1	1
272648256	98104	811124.6982	692366.4138	811124.6982	692366.4138	NC	Carteret	55.9	1
271327747	49241	470027.0712	304467.952	470027.0712	304467.952	VA	Northampton	67.8	1
271906092	70648	25865.24505	8000.411619	25865.24505	8000.411619	FL	Palm Beach	143.8	4
271195443	44339	317269465.5	264518655.6	317269465.5	264518655.6	SC	Horry	117.4	3
272368678	87761	988036.6728	493984.2081	988036.6728	493984.2081	LA	Vermilion	139.9	4
271933259	71653	63087048.47	52358233.73	63087048.47	52358233.73	FL	Miami-Dade	90.9	1
271906982	70682	1670140311	1477456307	1670140311	1477456307	NC	New Hanover	123.7	3
271002236	37187	9420.116247	3534.149425	9420.116247	3534.149425	FL	Palm Beach	140.9	4
272241215	83045	13289195.16	9042526.915	13289195.16	9042526.915	FL	Miami-Dade	125.3	3
270912619	33838	4202055.083	3650367.394	4202055.083	3650367.394	NC	Dare	69.9	1
272078896	77036	603425853.8	528661649.2	603425853.8	528661649.2	SC	Charleston	128.5	3
270405877	15051	5571364.212	4513147.677	5571364.212	4513147.677	SC	Beaufort	97.3	2
270746314	27676	126350011	119719030.6	126350011	119719030.6	NC	Dare	95.9	2
271261528	46785	203836697.3	173490502.7	203836697.3	173490502.7	SC	Charleston	135.9	4
272282170	84561	204009976.1	181858841.1	204009976.1	181858841.1	NC	Carteret	104.8	2
270024115	900	9536.801914	3505.76968	9536.801914	3505.76968	FL	Bay	108.7	2
270216929	8036	942386.3713	551450.7384	942386.3713	551450.7384	FL	Hernando	100.2	2
272289125	84823	819852.0341	572767.5443	819852.0341	572767.5443	SC	Beaufort	110.5	2
271564244	57986	903287.3961	608550.6286	903287.3961	608550.6286	FL	St. Johns	114.8	3
270878052	32554	63267281.02	57083218.72	63267281.02	57083218.72	NC	Dare	93.5	1
270115488	4287	9523522.81	7470297.754	9523522.81	7470297.754	NC	Pender	67.4	1
270883558	32762	51851465.3	47900645.62	51851465.3	47900645.62	NC	Dare	76.7	1
272666647	98787	2041733.284	1371486.77	2041733.284	1371486.77	FL	Monroe	104.2	2
270766549	28418	2399679.167	2135574.948	2399679.167	2135574.948	NC	Dare	90.7	1
271432571	53112	605226147.1	509893942.8	605226147.1	509893942.8	SC	Charleston	138.2	4
270714090	26462	1601966.878	1126128.263	1601966.878	1126128.263	NY	Nassau	105	2
272101251	77852	2093253.934	1459428.407	2093253.934	1459428.407	SC	Charleston	72.3	1
271098606	40762	5852378.986	4451843.265	5852378.986	4451843.265	SC	Charleston	81.7	1
271158123	42958	47529062.7	41986546.95	47529062.7	41986546.95	FL	St. Lucie	79.2	1
272216971	82141	1546393.532	1014113.296	1546393.532	1014113.296	FL	Franklin	115.2	3
271493089	55364	2706915.751	2018232.401	2706915.751	2018232.401	SC	Charleston	75.5	1
272003086	74228	395334404.5	337140760.2	395334404.5	337140760.2	SC	Charleston	114.1	3
271915085	70986	215225890.8	201080078	215225890.8	201080078	NC	Dare	98.3	2
270034866	1296	170400.1044	117598.0462	170400.1044	117598.0462	FL	Escambia	132.3	4
270185521	6867	852504383.3	792890362.6	852504383.3	792890362.6	NC	Carteret	130.9	4
271821441	67520	88396.41396	25960.65051	88396.41396	25960.65051	FL	St. Lucie	83.1	1
271411462	52324	422825.6594	239446.9775	422825.6594	239446.9775	FL	Volusia	101.3	2
270431629	16002	2110861.273	1676480.603	2110861.273	1676480.603	FL	Franklin	111.6	3
271867461	69218	11271567.87	9107864.353	11271567.87	9107864.353	GA	Chatham	91	1
270979051	36319	132172235.1	109485397.6	132172235.1	109485397.6	SC	Charleston	106	2
271676980	62158	14400741.9	11036346.47	14400741.9	11036346.47	FL	Miami-Dade	84.6	1
271909763	70785	39569142.86	32362886.04	39569142.86	32362886.04	NC	Brunswick	80.9	1
270163527	6048	1232752.062	1074834.702	1232752.062	1074834.702	NC	Dare	105.2	2
272135595	79137	157498889.1	146900827.9	157498889.1	146900827.9	NC	Dare	112.3	3
271927115	71427	25697813.15	20689640.49	25697813.15	20689640.49	SC	Charleston	82.2	1
270547811	20299	116098917.8	107545872.9	116098917.8	107545872.9	NC	Carteret	100.4	2
271264327	46888	1590265264	1515952944	1590265264	1515952944	NC	Dare	141.5	4
272414148	89442	2598080852	2219773612	2598080852	2219773612	SC	Georgetown	155.4	4
271498111	55552	1242542666	1166688728	1242542666	1166688728	NC	Dare	128.9	3
272336460	86584	51888664.25	41950847.74	51888664.25	41950847.74	SC	Beaufort	128.2	3
272444217	90545	109707555.5	102104444.1	109707555.5	102104444.1	NC	Dare	91.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270948618	35193	1157788.144	807815.989	1157788.144	807815.989	FL	Monroe	119	3
272430543	90045	16417980.39	13289180.71	16417980.39	13289180.71	SC	Georgetown	79.2	1
271033247	38337	44205833.33	37072083.07	44205833.33	37072083.07	SC	Charleston	102.7	2
272189487	81143	132966921.8	125709860.6	132966921.8	125709860.6	NC	Dare	99.6	2
272288969	84817	13297164.16	8297936.345	13297164.16	8297936.345	FL	Palm Beach	147.3	4
272645898	98011	29448.39644	4760.686766	29448.39644	4760.686766	MS	Jackson	118.6	3
272065951	76561	365805750	293100511.6	365805750	293100511.6	FL	Pinellas	123	3
272588895	95888	321994571.6	282556316.3	321994571.6	282556316.3	NC	Onslow	101	2
272515990	93202	116963715.6	102492647.5	116963715.6	102492647.5	NC	Brunswick	78.2	1
272083172	77191	1522592.626	993324.7014	1522592.626	993324.7014	FL	Dixie	100.5	2
272117307	78450	116193882	97494372.55	116193882	97494372.55	NC	Dare	103.9	2
272652060	98244	280169614.9	253571165.8	280169614.9	253571165.8	NC	Hyde	122.5	3
270589661	21863	1160506.513	875101.5778	1160506.513	875101.5778	LA	Plaquemines	88.6	1
270885088	32816	10578864.77	8231801.585	10578864.77	8231801.585	NC	Pender	69.2	1
271189553	44122	667651.5904	353933.5456	667651.5904	353933.5456	TX	Jefferson	130.3	4
271764202	65409	727125472.9	596196039.8	727125472.9	596196039.8	SC	Beaufort	147.6	4
270680247	25217	39599569.09	32592462.3	39599569.09	32592462.3	SC	Charleston	83.3	1
270278368	10308	85961499.41	65945310.46	85961499.41	65945310.46	FL	Monroe	117.8	3
270541681	20070	526788600.8	461902349.9	526788600.8	461902349.9	NC	Pender	102.3	2
272235894	82845	659715218.3	586318291.8	659715218.3	586318291.8	NC	Carteret	116.2	3
272204449	81685	3713529974	3150754044	3713529974	3150754044	FL	Monroe	178.4	5
270284878	10551	12207954.06	9171253.268	12207954.06	9171253.268	SC	Charleston	102.4	2
271192696	44236	4654521.246	3500613.6	4654521.246	3500613.6	FL	Palm Beach	93.8	1
272309975	85608	23443058.29	19165593.8	23443058.29	19165593.8	NY	Suffolk	114.3	3
272317980	85899	48439335.29	45383371.42	48439335.29	45383371.42	NC	Dare	117.7	3
270233924	8671	28966050	23052503.41	28966050	23052503.41	NC	Brunswick	77.3	1
270623745	23134	10957153.31	9908699.375	10957153.31	9908699.375	NC	Dare	91.7	1
270498277	18477	56028429.82	50602129.08	56028429.82	50602129.08	NC	Dare	95.7	2
272011338	74537	403969398.6	350257182.8	403969398.6	350257182.8	FL	Citrus	108.9	2
270827380	30668	43114072.54	35796125.72	43114072.54	35796125.72	SC	Charleston	98.6	2
270160728	5948	19201460.77	16084605.97	19201460.77	16084605.97	NC	Brunswick	75.8	1
272442511	90481	69229719.26	65765942.85	69229719.26	65765942.85	NC	Dare	108.3	2
271144486	42455	79285393.73	66874551.42	79285393.73	66874551.42	NC	Carteret	92.8	1
271059277	39303	8584116.31	7706315.218	8584116.31	7706315.218	NC	Dare	89.9	1
271495729	55464	22388523.57	17071473.2	22388523.57	17071473.2	NC	Dare	73.6	1
272198532	81472	43415705.31	34814622.59	43415705.31	34814622.59	NC	Carteret	97.3	2
270076941	2857	9143392.996	7209014.088	9143392.996	7209014.088	SC	Charleston	74.5	1
271372619	50893	122144044.5	110941570.6	122144044.5	110941570.6	NC	Dare	94.2	1
270539919	20001	1460518.391	751163.9873	1460518.391	751163.9873	FL	Santa Rosa	121.7	3
272568214	95136	97302984.08	91300268.37	97302984.08	91300268.37	NC	Dare	83.6	1
271640699	60810	340208292	312035532.9	340208292	312035532.9	NC	Dare	110.4	2
271688330	62578	15178281.74	11896488.58	15178281.74	11896488.58	FL	Miami-Dade	84.3	1
271834855	68010	39019456.95	31611703.51	39019456.95	31611703.51	SC	Georgetown	90	1
270857641	31805	81977296.87	73266035.82	81977296.87	73266035.82	NC	Carteret	112.5	3
271568778	58149	9878009.172	7990012.543	9878009.172	7990012.543	SC	Horry	64.1	1
271855544	68773	14526321.75	13054986.52	14526321.75	13054986.52	NC	Dare	83.6	1
270179797	6650	112151.9659	66725.83852	112151.9659	66725.83852	SC	Charleston	61.5	1
270598956	22205	37599.81022	20399.92966	37599.81022	20399.92966	LA	Iberia	190.2	5
270151288	5607	1405823424	1220602278	1405823424	1220602278	NC	Pender	116.8	3
272136325	79164	41971743.7	33283112.78	41971743.7	33283112.78	NC	Brunswick	80	1
270393552	14591	94334039.47	81208889.51	94334039.47	81208889.51	SC	Horry	90.7	1
271868099	69243	6558448.894	5698731.988	6558448.894	5698731.988	FL	St. Lucie	108.9	2
272381395	88232	2147834.538	1600756.853	2147834.538	1600756.853	NC	Carteret	60.8	1
271613745	59813	116073.9886	90317.54532	116073.9886	90317.54532	SC	Charleston	97.4	2
272097074	77705	2042462.907	1577326.948	2042462.907	1577326.948	FL	Bay	111.1	3
271186922	44019	2689178473	2362090608	2689178473	2362090608	NC	Pender	127.9	3
270258696	9592	91915.03726	56682.61555	91915.03726	56682.61555	FL	Palm Beach	116.1	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271738203	64433	24273992.78	16075387.81	24273992.78	16075387.81	FL	Franklin	146.8	4
270625856	23212	686355548.2	612965716.7	686355548.2	612965716.7	SC	Horry	104.2	2
271832007	67908	755208.9767	409868.4705	755208.9767	409868.4705	TX	Galveston	135.2	4
271858096	68870	458755.8209	305689.7876	458755.8209	305689.7876	FL	Monroe	88.6	1
271700129	63013	311468069.1	258487741.6	311468069.1	258487741.6	NC	Onslow	106.3	2
270206371	7649	52619995.82	40462860.8	52619995.82	40462860.8	GA	Glynn	138.9	4
271907712	70709	113824979.9	97439495.33	113824979.9	97439495.33	NC	Pender	82.4	1
271472912	54612	107046.2827	66475.70626	107046.2827	66475.70626	LA	Lafourche	139.5	4
272206164	81746	3192338.264	2079743.856	3192338.264	2079743.856	MS	Harrison	166.4	5
272250878	83406	272974262.9	233406199.7	272974262.9	233406199.7	FL	Palm Beach	126.6	3
272379439	88158	7298.694226	3638.211907	7298.694226	3638.211907	FL	Brevard	116.1	3
271208629	44818	1630310.784	798019.9557	1630310.784	798019.9557	LA	Plaquemines	137.2	4
271937533	71805	37430673.9	31784415.89	37430673.9	31784415.89	SC	Horry	68.5	1
272628847	97384	499910.5442	422960.0596	499910.5442	422960.0596	MA	Barnstable	84.9	1
272178167	80723	65974097.75	55077040.63	65974097.75	55077040.63	NC	New Hanover	81.6	1
272017382	74760	101571181.7	85581427.19	101571181.7	85581427.19	FL	Palm Beach	104.5	2
270506656	18792	7019520.128	5373718.157	7019520.128	5373718.157	FL	Collier	85.6	1
270373636	13848	75919416.09	71273242.49	75919416.09	71273242.49	NC	Dare	132.3	4
270336056	12465	20264232.91	16975534.04	20264232.91	16975534.04	NC	New Hanover	84.8	1
272065779	76555	127874.2937	67646.56794	127874.2937	67646.56794	TX	Cameron	117.9	3
270998908	37062	950007.4927	513294.276	950007.4927	513294.276	GA	Glynn	91.2	1
271730397	64144	87254502.3	69214258.23	87254502.3	69214258.23	SC	Charleston	127.7	3
272482615	91964	3199.075449	689.9968898	3199.075449	689.9968898	NC	Hyde	59.3	1
270278803	10323	39593201.67	32978870.66	39593201.67	32978870.66	NC	Brunswick	82.5	1
271063062	39444	253603967.3	224876880.6	253603967.3	224876880.6	NC	Dare	112.3	3
272490171	92243	598947932.4	525171361.1	598947932.4	525171361.1	SC	Georgetown	116.6	3
270671558	24894	25934.85045	9103.28411	25934.85045	9103.28411	FL	Monroe	88.9	1
270912856	33846	6352.661241	1443.936554	6352.661241	1443.936554	FL	Lee	98.8	2
271029250	38185	1994389.451	1214422.781	1994389.451	1214422.781	SC	Charleston	72.8	1
271219570	45229	71095.09195	37818.32058	71095.09195	37818.32058	FL	Miami-Dade	138.5	4
272091915	77513	124711399.2	96450899.43	124711399.2	96450899.43	FL	Sarasota	121.9	3
271117240	41450	33172213.15	26640606.66	33172213.15	26640606.66	FL	Monroe	94.4	1
270325302	12068	20331.16896	7198.94543	20331.16896	7198.94543	SC	Charleston	75.2	1
271171795	43465	44420550	36945226.38	44420550	36945226.38	FL	Collier	64.9	1
271822319	67554	75089332.05	50495936.32	75089332.05	50495936.32	FL	Levy	125.4	3
270122243	4542	111073130.7	88011296.74	111073130.7	88011296.74	FL	Franklin	143.5	4
272462008	91210	743894948.5	653254024.2	743894948.5	653254024.2	NC	Brunswick	124.6	3
271387576	51447	547.5024871	188.1631316	547.5024871	188.1631316	FL	Taylor	106.2	2
272121909	78623	204408911.3	159622961.5	204408911.3	159622961.5	SC	Charleston	124.7	3
270592144	21956	569707311.5	410055027.1	569707311.5	410055027.1	FL	St. Lucie	150	4
270236295	8756	4109824.091	3063851.624	4109824.091	3063851.624	FL	Collier	75.2	1
270192523	7134	14225299.18	11615877.32	14225299.18	11615877.32	NC	Carteret	76	1
272454134	90912	353069805.8	336604754	353069805.8	336604754	NC	Dare	116.8	3
271305339	48405	4203441.305	3253842.243	4203441.305	3253842.243	NC	Carteret	90.3	1
271731978	64201	2228674.652	1638604.698	2228674.652	1638604.698	SC	Charleston	97.8	2
270229881	8518	1207236.139	935171.0812	1207236.139	935171.0812	SC	Charleston	90.2	1
271811348	67149	972532718.6	851424203.2	972532718.6	851424203.2	SC	Horry	121.6	3
270931282	34538	1046460891	968952569.5	1046460891	968952569.5	NC	Dare	113	3
271455524	53958	735767528.2	583640693.6	735767528.2	583640693.6	FL	Levy	159.8	5
271747637	64794	7188768.472	4596218.748	7188768.472	4596218.748	FL	Collier	145	4
271714066	63545	140989.6867	81328.99158	140989.6867	81328.99158	FL	Franklin	127.2	3
271511554	56041	605936368	547251140	605936368	547251140	FL	Collier	109.5	2
271004635	37277	37433.82424	20412.33454	37433.82424	20412.33454	SC	Beaufort	86.1	1
270929903	34487	727023.7447	592158.6092	727023.7447	592158.6092	FL	Pinellas	102.8	2
271232504	45708	446868.3888	372805.7289	446868.3888	372805.7289	NC	Dare	58.5	1
271575845	58411	444288067	385840903.9	444288067	385840903.9	NC	Brunswick	93.7	1
272579503	95548	53578653.77	49784485.7	53578653.77	49784485.7	NC	Dare	96.2	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271074234	39854	215158119.2	186267690.1	215158119.2	186267690.1	SC	Charleston	132.5	4
272321920	86041	29995672.52	23432404.35	29995672.52	23432404.35	FL	Monroe	96	2
270578962	21470	22401362.43	19652935.89	22401362.43	19652935.89	NC	Carteret	78.1	1
272126572	78798	108131095.2	91341250.28	108131095.2	91341250.28	SC	Charleston	103.9	2
272358059	87375	724872445	672066207.6	724872445	672066207.6	FL	Flagler	105.1	2
270419854	15575	67078566.42	55335215.86	67078566.42	55335215.86	NC	Carteret	86.7	1
272092311	77527	119638372.1	89822705.87	119638372.1	89822705.87	FL	Sarasota	113.5	3
270970596	35999	1029104730	915599314.8	1029104730	915599314.8	FL	Collier	131.6	4
272070488	76728	8163890.624	6644069.364	8163890.624	6644069.364	SC	Charleston	76.5	1
270857198	31789	384347.4361	222557.6526	384347.4361	222557.6526	FL	Walton	84.7	1
271706982	63275	113948391.3	107209459.4	113948391.3	107209459.4	NC	Hyde	87.8	1
272342201	86793	79060558.45	72875123.3	79060558.45	72875123.3	VA	Virginia Beach Ci	89.8	1
270632768	23467	61788133.16	50219034.34	61788133.16	50219034.34	NC	Carteret	86.6	1
272501522	92665	69552058.82	58169145.33	69552058.82	58169145.33	NC	Carteret	83	1
272446275	90622	289294951.3	242646019.8	289294951.3	242646019.8	NC	Dare	104.6	2
270370827	13747	329820055	307252273	329820055	307252273	FL	Monroe	134.8	4
270533977	19787	41475.58794	13819.16573	41475.58794	13819.16573	MS	Harrison	94.7	1
271010949	37506	213438438.9	195147189.7	213438438.9	195147189.7	VA	Virginia Beach Ci	100	2
271274327	47250	1828536.494	1110711.772	1828536.494	1110711.772	MS	Hancock	145.6	4
270125045	4646	52161703.44	42366506.23	52161703.44	42366506.23	SC	Charleston	108.4	2
271295080	48014	2390687375	2128446162	2390687375	2128446162	SC	Horry	115.3	3
272374046	87959	24643806.29	18346295.03	24643806.29	18346295.03	FL	Walton	118.2	3
271697135	62904	3680399.607	3058043.619	3680399.607	3058043.619	NC	Dare	81.4	1
271159459	43006	30505619.3	25014706.41	30505619.3	25014706.41	SC	Horry	72	1
270857300	31792	833050704.3	736458404.3	833050704.3	736458404.3	SC	Georgetown	123.4	3
271863918	69091	4664978.172	3124459.338	4664978.172	3124459.338	FL	Broward	105.6	2
271177195	43661	182723997.6	145807507.9	182723997.6	145807507.9	SC	Charleston	134.1	4
270433819	16086	2173014081	1943057556	2173014081	1943057556	NC	New Hanover	127.9	3
272067890	76630	678049.3389	479960.0411	678049.3389	479960.0411	FL	Monroe	110	2
270256438	9506	110277.6844	41590.22292	110277.6844	41590.22292	FL	Duval	85.8	1
272657676	98454	320514655.9	270708925.8	320514655.9	270708925.8	NC	Carteret	110.9	3
270351908	13055	3814391.507	3030448.734	3814391.507	3030448.734	FL	Gulf	125.1	3
271044956	38774	533917210.6	480239405.7	533917210.6	480239405.7	NC	Carteret	113.1	3
270828683	30718	6152508.948	5469510.491	6152508.948	5469510.491	NC	Dare	90.1	1
271956688	72516	819378950.1	731761338.6	819378950.1	731761338.6	NC	Carteret	132.6	4
271367358	50701	101489.2778	75329.6223	101489.2778	75329.6223	FL	Franklin	73.3	1
270637665	23649	4868925.117	3879596.179	4868925.117	3879596.179	NC	Carteret	66.1	1
271067477	39606	224028832.2	191467417.2	224028832.2	191467417.2	NC	Brunswick	96.8	2
272041325	75650	114623421.2	97556520.66	114623421.2	97556520.66	NC	Carteret	89.5	1
271857447	68846	304016648.3	293775909.2	304016648.3	293775909.2	NC	Dare	120.8	3
271511160	56027	34083940.12	26208263.07	34083940.12	26208263.07	NC	New Hanover	80.8	1
271527258	56630	99450.07871	67180.52907	99450.07871	67180.52907	NC	Dare	73.2	1
272325705	86179	185828837.9	160430279.5	185828837.9	160430279.5	SC	Horry	79.5	1
272101549	77862	1333505.798	840295.9754	1333505.798	840295.9754	FL	Miami-Dade	103.3	2
271017295	37741	31064253.48	28508714.5	31064253.48	28508714.5	NC	Dare	98.3	2
270757511	28073	53112728.32	43158109.51	53112728.32	43158109.51	NC	New Hanover	81.1	1
271093265	40563	11190585.64	8598273.699	11190585.64	8598273.699	FL	Bay	124.7	3
270530107	19648	2129045.126	1070605.156	2129045.126	1070605.156	LA	St. Mary	123.6	3
271307417	48484	45081932.25	40094884.32	45081932.25	40094884.32	RI	Newport	97.6	2
271383665	51304	33833597.7	24784069.49	33833597.7	24784069.49	FL	Miami-Dade	94.8	1
270326368	12111	171900341.2	149917372.3	171900341.2	149917372.3	NC	Carteret	92.3	1
271700176	63015	31797960.97	27507670.09	31797960.97	27507670.09	NY	Suffolk	92.9	1
272313713	85741	110757212.9	89715330.04	110757212.9	89715330.04	NC	Brunswick	93.4	1
270100998	3747	798674.8165	541199.4804	798674.8165	541199.4804	SC	Charleston	72.7	1
271342221	49774	1153795999	1035886938	1153795999	1035886938	NC	New Hanover	121.2	3
271799011	66691	124130849.7	111739522	124130849.7	111739522	RI	Newport	115.7	3
270693677	25713	898610.6369	622102.2469	898610.6369	622102.2469	NY	Suffolk	120.2	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272086716	77322	10486736.49	8230190.815	10486736.49	8230190.815	SC	Beaufort	85.6	1
270396028	14684	80992137.17	62253678.32	80992137.17	62253678.32	SC	Charleston	106.8	2
270003104	118	1982110.843	1374381.857	1982110.843	1374381.857	FL	Walton	92.1	1
272493792	92377	169187666.1	147826811	169187666.1	147826811	FL	Collier	98.4	2
271252666	46452	51812925.77	43603622.18	51812925.77	43603622.18	SC	Charleston	96.4	2
270469694	17425	124154584.1	89742967.63	124154584.1	89742967.63	LA	Terrebonne	159.4	5
271656074	61383	152879.7109	68549.84999	152879.7109	68549.84999	FL	Miami-Dade	109.4	2
272218700	82202	208650059.8	158051692.2	208650059.8	158051692.2	FL	Manatee	106.3	2
270477197	17700	57612992.81	50892524.1	57612992.81	50892524.1	NC	Carteret	79.1	1
270523870	19425	5786398.385	4571875.447	5786398.385	4571875.447	SC	Charleston	98.6	2
270083708	3113	38499.7916	24184.35946	38499.7916	24184.35946	FL	Bay	106.5	2
271941473	71944	406934773.3	390359705.1	406934773.3	390359705.1	NC	Dare	129.4	3
271076144	39924	35758790.35	29017722.32	35758790.35	29017722.32	NY	Queens	100.8	2
271740653	64530	83082892.84	78105951.91	83082892.84	78105951.91	NC	Dare	102.9	2
270293546	10883	68552.30534	33905.7048	68552.30534	33905.7048	FL	Broward	119	3
271777684	65903	25327224.35	19869905.22	25327224.35	19869905.22	SC	Charleston	107.9	2
270425060	15763	1775218.916	1407915.991	1775218.916	1407915.991	FL	Palm Beach	81.9	1
271033116	38332	1533294.943	1081306.682	1533294.943	1081306.682	NY	Suffolk	124.7	3
271514115	56135	275334.4148	132931.5033	275334.4148	132931.5033	TX	Brazoria	100	2
272611801	96751	37685051.15	31547577.07	37685051.15	31547577.07	SC	Charleston	93.1	1
272091178	77489	975901523.8	856036269.7	975901523.8	856036269.7	FL	Sarasota	104.7	2
270515646	19123	869731.7126	658628.9561	869731.7126	658628.9561	FL	Taylor	84.8	1
270010527	395	1082584.316	915677.6766	1082584.316	915677.6766	NC	Dare	64	1
271623481	60168	22955155.07	20753853.01	22955155.07	20753853.01	NC	Hyde	74.2	1
272157814	79950	257948894.8	223509807.2	257948894.8	223509807.2	SC	Horry	106.8	2
271260255	46736	105129717.9	96491672.43	105129717.9	96491672.43	RI	Newport	104.3	2
271306331	48442	52580191.89	48353608.26	52580191.89	48353608.26	NC	Dare	108.1	2
272194592	81330	171266743.4	156100506.1	171266743.4	156100506.1	FL	Collier	135.8	4
270166128	6144	12936523.81	9993922.01	12936523.81	9993922.01	FL	Brevard	109.9	2
271789221	66334	320691.9251	222722.3401	320691.9251	222722.3401	GA	Chatham	93.8	1
272569245	95174	54421130.1	40690196.54	54421130.1	40690196.54	FL	Palm Beach	115.8	3
271621720	60103	1138580.447	806016.0044	1138580.447	806016.0044	FL	Miami-Dade	84.4	1
272003238	74234	1659522680	1490900925	1659522680	1490900925	FL	Collier	116.7	3
272499209	92578	437118421.8	409777220.2	437118421.8	409777220.2	NC	Hyde	127	3
272431170	90067	1444606169	1243316521	1444606169	1243316521	NC	Hyde	181.9	5
270692933	25686	4516112.147	3360506.019	4516112.147	3360506.019	SC	Charleston	87.2	1
271021126	37880	351442836	294489385.7	351442836	294489385.7	SC	Charleston	125.1	3
271062675	39430	1062810206	986053880.6	1062810206	986053880.6	NC	Dare	152	4
272561348	94879	20789637.79	16967432.7	20789637.79	16967432.7	NC	Pender	70.9	1
270649462	24075	54236710.3	46004784.45	54236710.3	46004784.45	SC	Horry	80	1
270446847	16579	55747957.93	42468521.61	55747957.93	42468521.61	FL	Nassau	117.3	3
270467662	17350	51272863.91	42709865.49	51272863.91	42709865.49	NC	Brunswick	76.6	1
272025132	75050	28825492.88	26098031.68	28825492.88	26098031.68	NC	Dare	87.9	1
270190180	7043	342818955.8	296301714.2	342818955.8	296301714.2	FL	Collier	96.8	2
270338501	12556	608860354.8	528169386	608860354.8	528169386	SC	Georgetown	112.8	3
270133841	4966	19995585.97	15832047	19995585.97	15832047	SC	Georgetown	86.2	1
270494017	18316	10354857.89	7791885.049	10354857.89	7791885.049	GA	McIntosh	143.4	4
270546840	20262	47995555.73	40421326.81	47995555.73	40421326.81	NC	Onslow	75.3	1
272228066	82554	320541248.6	273351910.8	320541248.6	273351910.8	NC	New Hanover	95.6	2
271491090	55291	73640719.87	59908996.84	73640719.87	59908996.84	SC	Georgetown	95.7	2
271724105	63917	13203605.83	10492596.29	13203605.83	10492596.29	NC	Carteret	77.2	1
271937487	71804	218139570.8	204904725.1	218139570.8	204904725.1	NC	Dare	98.9	2
270395103	14648	13742379.81	10932298.84	13742379.81	10932298.84	NC	Carteret	73.2	1
270347097	12876	2327056.751	1366457.523	2327056.751	1366457.523	FL	Palm Beach	113.6	3
270115290	4280	4475.400399	2001.866952	4475.400399	2001.866952	AL	Baldwin	121.5	3
272555271	94658	181136649.6	157435376.5	181136649.6	157435376.5	SC	Horry	97.6	2
272437305	90290	92339150.59	83559137.46	92339150.59	83559137.46	NC	Carteret	93.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271603837	59449	36492176.34	30668319.45	36492176.34	30668319.45	FL	Collier	82.5	1
270585822	21723	43818824.75	36631578.02	43818824.75	36631578.02	NC	Carteret	84.4	1
270695855	25789	22930.68781	6975.466425	22930.68781	6975.466425	FL	Levy	89.5	1
271269362	47069	27954776.2	25244152.49	27954776.2	25244152.49	NC	Dare	76.8	1
271529710	56721	88712422	81271320.07	88712422	81271320.07	NC	Hyde	87.7	1
270975228	36175	9443.197508	3375.010532	9443.197508	3375.010532	FL	Okaloosa	106.8	2
272251172	83417	9263968.044	7260882.105	9263968.044	7260882.105	SC	Beaufort	136	4
271554630	57640	25268679.49	22111147.67	25268679.49	22111147.67	NC	Hyde	73.1	1
270045929	1702	239863522.3	205189039.2	239863522.3	205189039.2	SC	Georgetown	105.7	2
270425804	15790	80066138.43	61438196.65	80066138.43	61438196.65	FL	Sarasota	86.1	1
270451362	16747	400566950.8	330588753.2	400566950.8	330588753.2	SC	Horry	120.8	3
272412488	89382	116958550.7	101126170.8	116958550.7	101126170.8	NC	Carteret	123.8	3
271367708	50714	264389026.8	217755284.8	264389026.8	217755284.8	NC	Onslow	112.7	3
272173316	80536	1252187193	1160805651	1252187193	1160805651	NC	Hyde	129.8	4
270237955	8816	22975403.93	19240755	22975403.93	19240755	FL	Indian River	64.2	1
271197102	44401	63008755.02	43972795.38	63008755.02	43972795.38	LA	Terrebonne	164.7	5
271698066	62939	223245876	196469169.6	223245876	196469169.6	SC	Horry	95.5	1
272190131	81167	22783307.59	18350062.58	22783307.59	18350062.58	SC	Georgetown	80.6	1
270778790	28884	651640.7767	476353.5193	651640.7767	476353.5193	FL	Santa Rosa	101.3	2
271724944	63947	125589.6734	74380.1814	125589.6734	74380.1814	FL	Gulf	140.4	4
270891311	33045	3121185.69	2788249.434	3121185.69	2788249.434	NC	Dare	85.5	1
272513157	93093	983508.8563	637821.0402	983508.8563	637821.0402	FL	Broward	123.5	3
271770075	65629	8691533.581	7830763.417	8691533.581	7830763.417	NC	Dare	88.6	1
272605298	96502	38480584.78	30408883.64	38480584.78	30408883.64	SC	Beaufort	105.3	2
272245700	83212	51510.18439	18788.04194	51510.18439	18788.04194	LA	Terrebonne	98.9	2
272596530	96170	3332636.001	2583583.226	3332636.001	2583583.226	LA	Terrebonne	102.5	2
272492721	92337	16615266.77	11230629.04	16615266.77	11230629.04	FL	Brevard	142.9	4
270879892	32625	167105481.7	146493535.2	167105481.7	146493535.2	SC	Horry	95.9	2
270616459	22858	7942837.523	7146683.758	7942837.523	7146683.758	NC	Dare	78.2	1
270367011	13610	330250.6526	216283.3798	330250.6526	216283.3798	SC	Beaufort	73.6	1
270536134	19866	112460936.3	96763104.17	112460936.3	96763104.17	SC	Horry	99	2
270633699	23502	504686.7817	296282.6773	504686.7817	296282.6773	GA	Glynn	132.2	4
270147711	5471	30639199.81	27821387.74	30639199.81	27821387.74	RI	Newport	79.2	1
270483246	17917	11462693.87	9157157.959	11462693.87	9157157.959	FL	Pinellas	88.2	1
271543117	57217	793143473.6	721584811.3	793143473.6	721584811.3	NC	Onslow	126.8	3
272333387	86466	62362909.26	52802704.73	62362909.26	52802704.73	NC	Carteret	93.5	1
272294276	85016	416117.8925	292686.9255	416117.8925	292686.9255	FL	Taylor	103.9	2
270707477	26212	125330263.3	95103649.31	125330263.3	95103649.31	NC	Brunswick	84.7	1
271591101	58984	3088080153	2817341431	3088080153	2817341431	NC	Dare	140.3	4
270059932	2218	214699110.8	192434111.7	214699110.8	192434111.7	NC	Carteret	102.5	2
270706633	26182	5884265.199	5004255.186	5884265.199	5004255.186	NC	Dare	58.3	1
271697779	62928	39767679.69	32325120.55	39767679.69	32325120.55	FL	Broward	134	4
270199289	7388	188242347	169191776.8	188242347	169191776.8	NC	Dare	88.2	1
272494142	92390	1194732.877	912480.047	1194732.877	912480.047	FL	Walton	92.2	1
271346154	49919	10113426.26	8235862.332	10113426.26	8235862.332	NC	New Hanover	69.8	1
270244669	9068	365722947.7	317717921.8	365722947.7	317717921.8	SC	Horry	110.1	2
272136752	79180	25327826.87	21640069.78	25327826.87	21640069.78	FL	St. Johns	89.7	1
271152447	42751	875844.0065	580388.6971	875844.0065	580388.6971	FL	Nassau	166.8	5
270744777	27620	95007.24222	43352.17897	95007.24222	43352.17897	MS	Harrison	144.2	4
272243885	83145	349137.4902	142808.2043	349137.4902	142808.2043	FL	Miami-Dade	113.4	3
271178731	43719	850783.868	614578.0547	850783.868	614578.0547	FL	Monroe	90.6	1
271774340	65784	65594726.61	55600110.34	65594726.61	55600110.34	FL	Monroe	91.4	1
270567837	21053	92416550.6	71298636.32	92416550.6	71298636.32	SC	Charleston	113.6	3
270553443	20511	410325037.8	353242531.2	410325037.8	353242531.2	NC	Brunswick	100.7	2
272483357	91991	1436911.586	1250487.646	1436911.586	1250487.646	FL	Monroe	111.1	3
270704723	26112	22326426.26	18098319.15	22326426.26	18098319.15	GA	McIntosh	99.5	2
272209214	81857	150191388.4	140281201.6	150191388.4	140281201.6	NC	Dare	97.5	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271125712	41759	2269172.865	1300428.496	2269172.865	1300428.496	FL	Santa Rosa	146.4	4
271217025	45132	740017953.3	668571413.1	740017953.3	668571413.1	NC	Carteret	118.9	3
271905849	70638	392558.8665	161653.7403	392558.8665	161653.7403	TX	Galveston	116.5	3
270806509	29899	2216176.399	1567216.18	2216176.399	1567216.18	NY	Queens	99.7	2
271756357	65116	77555468.55	65676045.72	77555468.55	65676045.72	NC	Brunswick	78.9	1
270200306	7426	1918279.339	1340021.525	1918279.339	1340021.525	FL	Monroe	77.5	1
271594840	59121	21334015.02	17618432.58	21334015.02	17618432.58	NC	Carteret	69.9	1
270452447	16784	157405544.4	145688572.3	157405544.4	145688572.3	NC	Hyde	100.2	2
270215766	7991	26239558.22	16703548.34	26239558.22	16703548.34	FL	Miami-Dade	75.6	1
272119612	78539	3479197.878	2750788.97	3479197.878	2750788.97	NJ	Monmouth	100.3	2
270772822	28656	160004.7136	68879.63996	160004.7136	68879.63996	GA	Glynn	85.7	1
270958852	35571	2134032.065	1490448.192	2134032.065	1490448.192	SC	Charleston	69.5	1
270643265	23857	996753.6459	784186.5274	996753.6459	784186.5274	SC	Charleston	76.3	1
270769160	28515	60452388.11	52918850.48	60452388.11	52918850.48	NC	Carteret	86.3	1
271646540	61028	81280622.83	65647345.63	81280622.83	65647345.63	FL	Pasco	91.4	1
270308677	11449	247019932.6	225366802.9	247019932.6	225366802.9	SC	Horry	96	2
271721252	63815	40488744.12	37781928.62	40488744.12	37781928.62	NC	Dare	143.6	4
271708742	63344	15443833.1	14039911.24	15443833.1	14039911.24	NC	Dare	118.2	3
270520502	19301	70989605.33	66701067.9	70989605.33	66701067.9	NC	Dare	106.2	2
271756846	65133	366519205.2	343831241.1	366519205.2	343831241.1	FL	Brevard	110.8	3
271596548	59185	13142281.97	12033215.71	13142281.97	12033215.71	NC	Dare	90.5	1
271911795	70864	291257503.2	233067210.7	291257503.2	233067210.7	SC	Charleston	169.7	5
272554077	94615	26324849.06	21623547.29	26324849.06	21623547.29	NC	Onslow	73.9	1
272699677	99997	476340103.2	419648444.8	476340103.2	419648444.8	NC	Brunswick	94	1
271257453	46629	1973165948	1786185293	1973165948	1786185293	NC	Carteret	136.9	4
272349657	87069	3265202.512	2015944.898	3265202.512	2015944.898	FL	Manatee	85.1	1
271870549	69331	664544377.2	582474327.5	664544377.2	582474327.5	NC	Carteret	125.8	3
270559069	20724	361178055	319528708.4	361178055	319528708.4	NC	Brunswick	98.5	2
270519758	19274	2817582347	2443163725	2817582347	2443163725	NC	Carteret	143.8	4
272464708	91308	78874054.64	66409739.14	78874054.64	66409739.14	NC	Brunswick	99.4	2
270762990	28281	9604.93645	3368.635999	9604.93645	3368.635999	LA	Plaquemines	104.6	2
272209710	81874	2599761464	2303185595	2599761464	2303185595	NC	New Hanover	130.2	4
270291442	10802	39532624.33	35054025.65	39532624.33	35054025.65	NC	Carteret	107.2	2
271324456	49120	391299.482	235554.2646	391299.482	235554.2646	FL	Miami-Dade	99.8	2
270634443	23529	4660.083443	879.772089	4660.083443	879.772089	FL	Palm Beach	117.7	3
271485248	55074	69512145.31	64042920.49	69512145.31	64042920.49	NC	Dare	115.6	3
271269719	47082	169252003.4	125288293	169252003.4	125288293	FL	Miami-Dade	133.5	4
272429114	89990	47367334.8	39928349.3	47367334.8	39928349.3	NC	Brunswick	81.8	1
270994794	36905	35236.4922	15444.21278	35236.4922	15444.21278	FL	Taylor	156.1	4
272180076	80792	1356346.232	878755.0333	1356346.232	878755.0333	LA	Iberia	98.7	2
270073528	2731	2467807.52	2037470.654	2467807.52	2037470.654	NC	Carteret	71.4	1
270500627	18571	138877567.8	128023190.7	138877567.8	128023190.7	NC	Hyde	101.4	2
270966306	35847	152694056.5	136811522.8	152694056.5	136811522.8	NC	Carteret	96.3	2
270756869	28052	155606904.4	132152111.9	155606904.4	132152111.9	NC	Onslow	103.3	2
270751369	27853	49969437.96	39978780.62	49969437.96	39978780.62	SC	Charleston	93.9	1
271689183	62608	22665.0501	12119.0962	22665.0501	12119.0962	GA	Chatham	104.1	2
271347716	49976	16896608.92	15440105.86	16896608.92	15440105.86	NC	Dare	90.8	1
271503261	55741	665579.3599	407794.2859	665579.3599	407794.2859	LA	Vermilion	121.5	3
271639387	60760	1391653.517	842291.0724	1391653.517	842291.0724	FL	Brevard	114.5	3
270653667	24235	6761781.403	5459883.357	6761781.403	5459883.357	SC	Charleston	72	1
271280171	47470	36087251.32	30503662.87	36087251.32	30503662.87	NC	Carteret	79.1	1
272613167	96800	148472744.6	129991214.4	148472744.6	129991214.4	NC	New Hanover	81.9	1
272493444	92364	79067762.02	62894405.88	79067762.02	62894405.88	FL	Collier	126.3	3
271731778	64195	139200031.5	116424745.6	139200031.5	116424745.6	FL	Collier	109.8	2
270640613	23757	112714691	98078986.51	112714691	98078986.51	NC	Brunswick	77.4	1
271297811	48120	131001.7349	77243.80426	131001.7349	77243.80426	FL	Miami-Dade	114.4	3
271080137	40067	78912137.31	53690918.02	78912137.31	53690918.02	FL	Miami-Dade	160.7	5

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271016544	37714	211155433.3	173818274.9	211155433.3	173818274.9	FL	Pinellas	91.6	1
271642226	60865	24967561.81	19375057.6	24967561.81	19375057.6	FL	Palm Beach	91.6	1
272299600	85217	6159307.855	5317636.995	6159307.855	5317636.995	NC	Hyde	82.7	1
271910288	70805	14537337.38	10478586.86	14537337.38	10478586.86	FL	Miami-Dade	89.4	1
271259363	46702	95776180.59	80697759.79	95776180.59	80697759.79	NC	Carteret	105.5	2
272357213	87345	13928646.23	10713542.19	13928646.23	10713542.19	FL	Bay	127.9	3
271050478	38978	33684.3903	12159.15802	33684.3903	12159.15802	FL	Pasco	90.2	1
272561939	94902	3586913.302	3003453.295	3586913.302	3003453.295	NY	Nassau	92	1
270501846	18618	705344874.9	618727969	705344874.9	618727969	FL	Collier	131.4	4
271705033	63198	7150683107	6089505291	7150683107	6089505291	NC	New Hanover	141.9	4
270018777	702	129648205.7	117531907.1	129648205.7	117531907.1	NC	Hyde	89.1	1
270450672	16722	14903137.4	11384371.64	14903137.4	11384371.64	SC	Charleston	90.9	1
271357359	50334	394400284.2	348147868.7	394400284.2	348147868.7	NC	Carteret	103.4	2
270301174	11174	1699349.551	1004486.737	1699349.551	1004486.737	FL	Broward	101.4	2
270460184	17069	52539606.63	43437739.49	52539606.63	43437739.49	NC	New Hanover	88	1
272427097	89917	20856476.24	19190659.32	20856476.24	19190659.32	NC	Dare	116.8	3
271255149	46545	833618366	726940822.5	833618366	726940822.5	NY	Suffolk	149.2	4
270131287	4869	13204009.37	10528462.96	13204009.37	10528462.96	SC	Charleston	76.5	1
272307624	85519	68158.66221	36145.93498	68158.66221	36145.93498	GA	Chatham	75.9	1
270036193	1344	27698.44631	15220.61724	27698.44631	15220.61724	TX	Matagorda	125	3
270813917	30171	114861746	95589581.96	114861746	95589581.96	SC	Charleston	107.1	2
271510571	56004	61233298.44	52471627.59	61233298.44	52471627.59	NC	Hyde	92.7	1
270944410	35031	690288.8179	358987.0376	690288.8179	358987.0376	TX	Galveston	144.4	4
270384133	14238	24519030.34	20773878.3	24519030.34	20773878.3	NC	Carteret	71.8	1
270700463	25954	14556023.38	12546059.58	14556023.38	12546059.58	NC	Carteret	83.6	1
270620330	23002	123046472.7	109966666.8	123046472.7	109966666.8	NY	Suffolk	120.2	3
271365256	50623	2440579.491	1633793.386	2440579.491	1633793.386	FL	St. Johns	85.4	1
270607946	22536	171725831.4	151449371.6	171725831.4	151449371.6	FL	Indian River	83.5	1
271127875	41839	71348019.58	59808909.58	71348019.58	59808909.58	NC	New Hanover	87.2	1
270643017	23847	2914308.715	2591835.319	2914308.715	2591835.319	NC	Dare	75.8	1
271163323	43147	147415796.6	124542333.3	147415796.6	124542333.3	NC	Pender	88.6	1
271421193	52691	37336308.69	31515420.78	37336308.69	31515420.78	NC	Hyde	99.1	2
270960734	35639	18251569.24	13641170.27	18251569.24	13641170.27	NC	Carteret	81.5	1
272624487	97220	245428928.3	204271620.4	245428928.3	204271620.4	SC	Georgetown	112.8	3
270042090	1565	78088084.9	72845816.96	78088084.9	72845816.96	NC	Dare	86.6	1
272116050	78401	9010.146355	2017.310507	9010.146355	2017.310507	FL	Broward	89.5	1
272374636	87981	588265.6953	370767.5821	588265.6953	370767.5821	MS	Harrison	147.7	4
272537855	94013	921748.0451	798909.808	921748.0451	798909.808	NC	Dare	78.4	1
270144615	5356	73917516.24	68002060.73	73917516.24	68002060.73	NC	Dare	84	1
270932207	34574	16682650.14	12129766.51	16682650.14	12129766.51	FL	Lee	86.3	1
272527149	93623	431281972.2	378481167	431281972.2	378481167	NC	Carteret	112.3	3
271939939	71889	39561310.98	28545399.16	39561310.98	28545399.16	FL	Santa Rosa	138.5	4
272592766	96029	9942.894277	2790.657928	9942.894277	2790.657928	LA	St. Bernard	131.1	4
270688874	25536	5671849.616	4276768.667	5671849.616	4276768.667	FL	Franklin	123.1	3
270052670	1947	296960935.3	281074711.7	296960935.3	281074711.7	NC	Dare	94.2	1
272045265	75792	26559616.45	23473624.34	26559616.45	23473624.34	FL	Broward	101	2
271753705	65016	806653871.3	735740110.8	806653871.3	735740110.8	NC	Carteret	116.6	3
272035583	75436	207939.845	87426.13227	207939.845	87426.13227	NY	Suffolk	100.5	2
271187279	44032	693551976.2	632731585.8	693551976.2	632731585.8	SC	Horry	108.9	2
271205013	44684	51213644.02	32793804.52	51213644.02	32793804.52	FL	Palm Beach	135.2	4
271313260	48699	1055878898	964371540.9	1055878898	964371540.9	NY	Suffolk	119.8	3
271126354	41783	1167057.164	559937.8306	1167057.164	559937.8306	FL	Bay	122.6	3
271509646	55971	169566807.8	147532387.5	169566807.8	147532387.5	SC	Horry	85	1
272210097	81888	453843998.6	405166889.5	453843998.6	405166889.5	NC	Carteret	121.1	3
271700029	63010	1910401064	1654796186	1910401064	1654796186	NC	Carteret	151.7	4
270145762	5397	2487686.121	1877443.007	2487686.121	1877443.007	FL	Wakulla	80.4	1
270833239	30890	262465140.1	240823489.4	262465140.1	240823489.4	NC	Hyde	125.5	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270799449	29643	108363697.1	91938758.81	108363697.1	91938758.81	SC	Horry	89.8	1
270193594	7174	505483285.7	441333829	505483285.7	441333829	NC	Dare	111.7	3
270005306	202	444464492.7	396400186.7	444464492.7	396400186.7	NC	Carteret	106.6	2
270554716	20560	3265473.896	2347844.925	3265473.896	2347844.925	GA	McIntosh	84.2	1
271920894	71195	7228038.434	4250158.531	7228038.434	4250158.531	FL	Palm Beach	107.5	2
272223201	82370	66381747.91	55517856.31	66381747.91	55517856.31	SC	Georgetown	90.1	1
270397314	14732	6013.841721	2610.983927	6013.841721	2610.983927	NC	Dare	78.3	1
270728014	26982	186021187.7	165042281.4	186021187.7	165042281.4	NC	Brunswick	85.3	1
271352944	50169	279357.2927	186963.4815	279357.2927	186963.4815	TX	Galveston	129.1	3
270165484	6120	11688567.8	8432530.599	11688567.8	8432530.599	FL	Monroe	106.2	2
271535515	56934	10175720.94	9196285.435	10175720.94	9196285.435	NC	Dare	85.7	1
271182462	43855	37969712.77	31004809.3	37969712.77	31004809.3	NC	Onslow	86.2	1
270834412	30936	334948582.1	280723627.9	334948582.1	280723627.9	NC	Carteret	103.1	2
270966508	35853	504873781.9	448922583.6	504873781.9	448922583.6	FL	Monroe	127.4	3
272067587	76619	6607.786983	3500.484243	6607.786983	3500.484243	MS	Jackson	101.3	2
272210051	81887	14531213.56	11340745.06	14531213.56	11340745.06	SC	Beaufort	90.6	1
271045011	38775	2359273.864	1473517.722	2359273.864	1473517.722	FL	Bay	138.1	4
270101045	3749	26834273.7	24305601.78	26834273.7	24305601.78	NC	Dare	84.1	1
270849983	31523	46997045.99	36490175.95	46997045.99	36490175.95	FL	Gulf	148	4
271824847	67646	3189169.453	1931228.664	3189169.453	1931228.664	FL	Palm Beach	120.8	3
272374583	87980	631284223.3	555023531.1	631284223.3	555023531.1	NC	Carteret	143.7	4
271767553	65531	2123863.37	1266757.524	2123863.37	1266757.524	FL	Levy	89	1
272399882	88917	15838801.25	11855213.1	15838801.25	11855213.1	FL	Santa Rosa	135.4	4
270555258	20581	223331.244	180034.6539	223331.244	180034.6539	NC	Dare	70.7	1
271118526	41495	47321860.45	35445038.07	47321860.45	35445038.07	FL	Miami-Dade	104.1	2
272223945	82397	28886739.27	22367630.78	28886739.27	22367630.78	VA	Virginia Beach Ci	89.9	1
272607099	96572	39149320.13	24620726.32	39149320.13	24620726.32	FL	Manatee	137.7	4
271594397	59105	4949395.717	3500235.689	4949395.717	3500235.689	NY	Suffolk	109.4	2
270534273	19798	8305477.866	6682583.635	8305477.866	6682583.635	NC	Dare	75.2	1
271107659	41099	464231939.1	414159818	464231939.1	414159818	NC	Brunswick	103.7	2
272444768	90566	707830456.8	616515116.8	707830456.8	616515116.8	FL	Collier	138.9	4
271198523	44454	14005987.57	10959915.26	14005987.57	10959915.26	SC	Beaufort	81.8	1
271511067	56024	3526226.242	2534772.039	3526226.242	2534772.039	SC	Georgetown	72.6	1
271847685	68486	472918.7543	297164.1329	472918.7543	297164.1329	FL	Martin	87.5	1
270602541	22337	76465.57116	25681.12931	76465.57116	25681.12931	SC	Charleston	69.4	1
271499268	55595	1534699986	1421849908	1534699986	1421849908	NC	Dare	144.1	4
272413721	89426	16910078.27	15170651.83	16910078.27	15170651.83	NC	Dare	85.7	1
272557473	94739	350822059.4	307223255	350822059.4	307223255	NC	Brunswick	99.1	2
270845127	31342	18489698.14	16904197.44	18489698.14	16904197.44	NC	Dare	119.9	3
270890588	33018	47475862.09	40006327.93	47475862.09	40006327.93	NC	Dare	89.4	1
271928202	71464	274138.5578	165246.1579	274138.5578	165246.1579	FL	Walton	105.4	2
272206460	81757	1858316.196	1129723.118	1858316.196	1129723.118	FL	Palm Beach	74	1
270326862	12128	31407006.67	28617872.32	31407006.67	28617872.32	NC	Dare	90.2	1
272600829	96335	108844404.1	90210696.57	108844404.1	90210696.57	NC	Dare	98.2	2
270585178	21699	97578334.62	85048694.6	97578334.62	85048694.6	SC	Georgetown	86.7	1
272402606	89020	141621713.1	129798710.1	141621713.1	129798710.1	NC	Dare	107.9	2
271543171	57219	44925456.52	41847408.37	44925456.52	41847408.37	NC	Dare	91.2	1
271869766	69303	14508482.57	9560281.246	14508482.57	9560281.246	FL	Miami-Dade	117.5	3
271439749	53377	81947.01578	65659.37779	81947.01578	65659.37779	SC	Beaufort	89	1
270170734	6312	296213607.8	263089507.7	296213607.8	263089507.7	NC	New Hanover	92.8	1
270836459	31016	10615.11227	2491.098873	10615.11227	2491.098873	NC	Dare	80.1	1
270360401	13367	11511133.41	9158674.857	11511133.41	9158674.857	SC	Georgetown	74	1
272001321	74161	467293647.6	405315922.8	467293647.6	405315922.8	SC	Horry	106.6	2
271745674	64720	480231830.9	442753387.5	480231830.9	442753387.5	NC	Brunswick	103	2
271824103	67619	39097573.34	32244849.01	39097573.34	32244849.01	NC	Onslow	72.3	1
270424664	15749	55114879.12	46173947.52	55114879.12	46173947.52	NC	Pender	73.1	1
271617856	59962	70391899.3	65335102.02	70391899.3	65335102.02	NC	Dare	89.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270288844	10704	2796938.117	1832700.334	2796938.117	1832700.334	NY	Nassau	121.8	3
272400596	88944	156003349	128719234.9	156003349	128719234.9	NC	New Hanover	97.6	2
270080579	2993	9200242.925	7128711.082	9200242.925	7128711.082	NC	Carteret	76.4	1
270244428	9058	21841881.44	19497685.5	21841881.44	19497685.5	NC	Hyde	69.8	1
270984321	36514	616496246.7	534674213	616496246.7	534674213	FL	Collier	126.8	3
272385784	88395	122802603.7	104962918.1	122802603.7	104962918.1	SC	Horry	94.2	1
272285999	84704	1280927.725	827447.32	1280927.725	827447.32	FL	Taylor	85.4	1
271794108	66511	3851137.302	3379195.855	3851137.302	3379195.855	NC	Dare	90.1	1
271316108	48804	954264.9989	820027.2196	954264.9989	820027.2196	NC	Dare	74.2	1
271746969	64768	25244059.37	21482271.02	25244059.37	21482271.02	NC	Carteret	75.4	1
270645250	23927	201755138.8	184613364.3	201755138.8	184613364.3	NC	Dare	104.9	2
271724277	63923	152343485.7	130966900.3	152343485.7	130966900.3	NC	Onslow	82.8	1
272530430	93745	1544905509	1303328738	1544905509	1303328738	FL	Broward	116.3	3
271707680	63304	71799.23563	27753.53575	71799.23563	27753.53575	TX	Calhoun	97.7	2
271582209	58653	24344.9219	6105.822243	24344.9219	6105.822243	FL	Palm Beach	179.2	5
272678839	99235	169181242.7	146328179.6	169181242.7	146328179.6	FL	Miami-Dade	79.9	1
272500675	92633	93189.13146	58675.62897	93189.13146	58675.62897	LA	Lafourche	101.2	2
272288652	84806	27631731.35	25705311.47	27631731.35	25705311.47	NC	Dare	95.8	2
270223759	8291	205199356.4	134532431.2	205199356.4	134532431.2	FL	Martin	189.4	5
270041491	1543	50099483.95	45588413.98	50099483.95	45588413.98	NC	Dare	86.6	1
270168299	6223	11973944.23	10816536.42	11973944.23	10816536.42	NC	Dare	79.6	1
272668382	98850	16456178.27	13531072.22	16456178.27	13531072.22	NC	Carteret	77.8	1
271577274	58466	27885512.8	23237678.44	27885512.8	23237678.44	NC	Hyde	85.3	1
270332433	12331	38126030.49	34852525.2	38126030.49	34852525.2	NC	Dare	90.7	1
270084319	3135	5867583.241	4023990.931	5867583.241	4023990.931	FL	Miami-Dade	108.1	2
271219579	45229	237252482.2	192593266.7	237252482.2	192593266.7	SC	Charleston	120.2	3
271056374	39194	23892.97633	9895.241606	23892.97633	9895.241606	GA	Chatham	80	1
272491760	92302	192192.3799	159377.4153	192192.3799	159377.4153	FL	Duval	58.3	1
272286006	84704	86512213.76	72307529.81	86512213.76	72307529.81	NC	Onslow	90.2	1
271510492	56001	3285535.697	2056970.157	3285535.697	2056970.157	FL	Brevard	113.3	3
271492881	55356	47204580.42	36045997.4	47204580.42	36045997.4	SC	Horry	76.8	1
271656448	61398	274242010.7	262359218.5	274242010.7	262359218.5	NC	Dare	131.7	4
270861827	31951	1104556438	919018898.7	1104556438	919018898.7	GA	Chatham	145.3	4
271681390	62325	71797824.51	67387319.21	71797824.51	67387319.21	NC	Dare	106.3	2
271531055	56773	5852445.745	5178383.122	5852445.745	5178383.122	NC	Dare	95.2	1
272492149	92316	1456725.231	1118881.813	1456725.231	1118881.813	MA	Barnstable	132.8	4
272536395	93959	48616.22234	16848.74323	48616.22234	16848.74323	FL	Brevard	112.3	3
272592113	96002	59364218.91	49634938.32	59364218.91	49634938.32	SC	Horry	80.4	1
272480137	91871	41512798.21	37572633.11	41512798.21	37572633.11	NC	Dare	79.8	1
270666282	24697	126550008.8	111757689.1	126550008.8	111757689.1	NC	Carteret	101.3	2
271343215	49811	35495123.23	30335758.38	35495123.23	30335758.38	SC	Horry	75	1
271734680	64302	14605600.17	12078360.13	14605600.17	12078360.13	NC	New Hanover	76.5	1
272016333	74719	717368481.5	636587069.4	717368481.5	636587069.4	NC	Carteret	123	3
271486985	55137	63028293.88	58344813.4	63028293.88	58344813.4	NC	Dare	112	3
270294734	10928	2877011.149	2039444.339	2877011.149	2039444.339	NY	Suffolk	132.6	4
271536748	56981	801700.67	485443.315	801700.67	485443.315	FL	Martin	84.1	1
272458261	91065	27970455.64	26066320.46	27970455.64	26066320.46	NC	Dare	102.9	2
270976540	36222	902476557.7	793700242.3	902476557.7	793700242.3	FL	Collier	103.2	2
270238227	8825	64628484.09	60443488.47	64628484.09	60443488.47	NC	Dare	101.5	2
272409340	89268	3097554.525	2568173.683	3097554.525	2568173.683	NC	Dare	93	1
270641901	23805	15494783.16	11737993.21	15494783.16	11737993.21	NY	Suffolk	120	3
270946096	35096	24780979.97	19970869.97	24780979.97	19970869.97	NC	Onslow	82	1
270116284	4317	37947.14858	17131.88412	37947.14858	17131.88412	FL	Palm Beach	109.3	2
270481836	17867	550251228.2	514477060.3	550251228.2	514477060.3	FL	Palm Beach	119.8	3
270490671	18194	1618534781	1383410876	1618534781	1383410876	FL	Lee	120.1	3
272266336	83962	251629304.1	229989919.9	251629304.1	229989919.9	NC	Dare	88.3	1
272018957	74819	27653659.26	22906622.88	27653659.26	22906622.88	NC	Onslow	69.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270768096	28475	10592741.89	8309496.073	10592741.89	8309496.073	NC	Onslow	70.8	1
270112366	4174	6533226.25	5701057.194	6533226.25	5701057.194	NC	Hyde	72.3	1
272017497	74765	262635.088	131232.0529	262635.088	131232.0529	SC	Beaufort	91.5	1
271142950	42397	28431570.79	25612400.54	28431570.79	25612400.54	NC	Dare	110.4	2
271174192	43552	155581687.6	135886407.7	155581687.6	135886407.7	FL	Monroe	118.5	3
270088438	3289	11257778.61	9493100.503	11257778.61	9493100.503	FL	Miami-Dade	70.8	1
271529836	56726	125264284	100423705.1	125264284	100423705.1	SC	Charleston	110.8	3
272213946	82030	219691761.4	186637046	219691761.4	186637046	NC	New Hanover	107	2
271154370	42820	963854688.8	833460103.9	963854688.8	833460103.9	FL	Collier	112.2	3
272665093	98729	797469.4763	360763.5388	797469.4763	360763.5388	MS	Harrison	117.9	3
271016327	37706	66808951.29	54788533.13	66808951.29	54788533.13	SC	Charleston	100.3	2
270881349	32680	2115149098	1918301747	2115149098	1918301747	NC	Pender	135.2	4
270757590	28076	379057291.8	336207676.5	379057291.8	336207676.5	NC	Onslow	95.4	1
271243311	46103	1195470.654	799484.2279	1195470.654	799484.2279	FL	Pinellas	76.9	1
270517671	19198	785635571.3	687668535.2	785635571.3	687668535.2	NC	Hyde	128.2	3
272497749	92524	265052472.3	222299835.6	265052472.3	222299835.6	FL	Hernando	95	1
272174077	80565	16537.677	7879.754129	16537.677	7879.754129	NC	Dare	74.5	1
270868889	32213	303221542.5	240513103.4	303221542.5	240513103.4	FL	Lee	122.9	3
272191419	81215	33544.01515	15541.29564	33544.01515	15541.29564	FL	Charlotte	76.4	1
271869292	69285	13735902.57	12731646.06	13735902.57	12731646.06	NC	Dare	100.3	2
272120497	78573	198862109.4	185309739	198862109.4	185309739	NC	Dare	94.5	1
271754916	65061	16442335	14750259.53	16442335	14750259.53	NC	Dare	106.1	2
270672846	24942	44449773.64	36675245.19	44449773.64	36675245.19	NC	Pender	75	1
271006171	37332	11041211.77	9895480.63	11041211.77	9895480.63	NC	Dare	79	1
272090797	77474	5429174.851	4353997.074	5429174.851	4353997.074	NY	Suffolk	110.8	3
271158582	42974	1301938491	1138378454	1301938491	1138378454	NC	Onslow	130	4
272308811	85565	8572956.754	6646039.75	8572956.754	6646039.75	FL	Levy	101.1	2
271012361	37559	80825572.8	67484899.87	80825572.8	67484899.87	FL	Broward	88.3	1
270888337	32935	150864450.9	141974770.9	150864450.9	141974770.9	NC	Dare	100.2	2
271077461	39971	1891156.001	1462963.676	1891156.001	1462963.676	NY	Suffolk	108.8	2
270167958	6210	36898172.52	26458036.49	36898172.52	26458036.49	FL	Collier	94.1	1
270156013	5777	249628874.7	208249393.8	249628874.7	208249393.8	FL	Collier	113.7	3
271849526	68555	1191329.739	840845.6837	1191329.739	840845.6837	GA	McIntosh	96.9	2
270710480	26327	31027943.08	26063431.42	31027943.08	26063431.42	NC	New Hanover	74.6	1
270774251	28714	1565983.13	1042311.48	1565983.13	1042311.48	SC	Georgetown	83.1	1
272450464	90776	206976831.6	185993815.4	206976831.6	185993815.4	NC	Dare	113	3
271322422	49042	229830141.2	217004891.5	229830141.2	217004891.5	NC	Hyde	121.5	3
271001656	37164	15449.77733	9188.295112	15449.77733	9188.295112	FL	Wakulla	95.1	1
272236901	82881	327717762	287799441.8	327717762	287799441.8	NC	Carteret	136.7	4
271863396	69072	19948.34356	4978.749033	19948.34356	4978.749033	TX	Jefferson	107.4	2
270644708	23909	35564994.31	27304258.11	35564994.31	27304258.11	FL	Brevard	112.7	3
272155162	79853	52012519.71	40266729.2	52012519.71	40266729.2	SC	Beaufort	113.7	3
271891912	70103	98268699.21	81699633.33	98268699.21	81699633.33	FL	Pinellas	134.7	4
271278704	47416	235266854.5	224644598.1	235266854.5	224644598.1	NC	Dare	93.2	1
272527924	93652	139178315.3	118175970.2	139178315.3	118175970.2	NC	Carteret	101.9	2
271727472	64036	96369129.82	88338270.48	96369129.82	88338270.48	NC	Hyde	90.6	1
271641706	60846	90089979.32	79812482.3	90089979.32	79812482.3	NC	Carteret	83.1	1
270562516	20857	21971114.38	18559670.72	21971114.38	18559670.72	NC	Carteret	103.8	2
270328252	12179	18141574.73	14531091.26	18141574.73	14531091.26	SC	Charleston	79.9	1
271039058	38555	61492226.51	56599507.77	61492226.51	56599507.77	NC	Dare	101.9	2
270899435	33356	152961468.1	139971412	152961468.1	139971412	NC	Dare	102.4	2
270109520	4069	9620678.155	8593457.662	9620678.155	8593457.662	NC	Dare	79.6	1
272007250	74382	473377.3113	269727.3016	473377.3113	269727.3016	FL	Pasco	79.5	1
270388174	14391	83393401.17	74492945.2	83393401.17	74492945.2	NC	Hyde	91.9	1
271263397	46855	2483989.246	2145986.334	2483989.246	2145986.334	NC	Dare	61.1	1
272217777	82169	833079.5791	695719.9595	833079.5791	695719.9595	NC	Dare	66.9	1
270662318	24553	7218198.699	6460588.172	7218198.699	6460588.172	NC	Dare	96.2	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271304447	48371	6178325.84	4573919.77	6178325.84	4573919.77	FL	Miami-Dade	101	2
271385427	51370	14208.58468	6482.589045	14208.58468	6482.589045	FL	Okaloosa	110.5	3
271980150	73381	82747711.63	73332018.2	82747711.63	73332018.2	NC	Carteret	83.1	1
272480466	91884	13843552.92	9314126.582	13843552.92	9314126.582	FL	Monroe	128.5	3
270282449	10457	244638410.7	213263524	244638410.7	213263524	NC	Onslow	97.9	2
272470349	91517	158683090.9	137867102.4	158683090.9	137867102.4	NY	Nassau	116.5	3
271669335	61875	1955495.116	1284541.789	1955495.116	1284541.789	FL	Bay	120.2	3
270375916	13930	2534012.426	1749984.93	2534012.426	1749984.93	AL	Baldwin	133.8	4
271986364	73610	70674408.89	60376801.92	70674408.89	60376801.92	NC	Brunswick	78.7	1
271063513	39459	38535.73291	17781.25929	38535.73291	17781.25929	FL	Walton	127.2	3
270676035	25063	5094665.647	3641535.401	5094665.647	3641535.401	FL	Palm Beach	104.4	2
271048679	38911	70415180.09	64673538.01	70415180.09	64673538.01	NC	Dare	81.8	1
270844962	31336	66444676.43	50255317.55	66444676.43	50255317.55	FL	Collier	106.1	2
271566877	58082	112484.0504	63739.91554	112484.0504	63739.91554	SC	Georgetown	78.5	1
270274793	10175	615953776.6	523683726.3	615953776.6	523683726.3	NC	Carteret	112.7	3
270458693	17016	1639053.583	1308047.846	1639053.583	1308047.846	FL	Franklin	120.3	3
270821554	30455	1033475.827	793681.0691	1033475.827	793681.0691	FL	Wakulla	110.6	3
272123204	78671	1232232.971	866243.1519	1232232.971	866243.1519	FL	Miami-Dade	100.2	2
271491099	55291	108025.3646	57545.73819	108025.3646	57545.73819	FL	Gulf	77.4	1
272572691	95299	1987175.654	1349925.914	1987175.654	1349925.914	SC	Charleston	88.3	1
272550470	94484	405035856.9	357183746.6	405035856.9	357183746.6	NC	New Hanover	92.8	1
270036938	1373	1201474064	1093836930	1201474064	1093836930	SC	Horry	112.7	3
271423366	52773	21680191.87	19189927.62	21680191.87	19189927.62	NC	Dare	78	1
270721600	26747	38799670.96	32166010.28	38799670.96	32166010.28	SC	Beaufort	102.8	2
272174084	80565	137414671.3	123143063.4	137414671.3	123143063.4	NC	Carteret	91.2	1
270717440	26589	152230990.2	131466664.3	152230990.2	131466664.3	FL	Brevard	77.6	1
271922073	71240	1421525014	1209459710	1421525014	1209459710	NC	Onslow	127.1	3
271804753	66908	34615897.91	29620849.47	34615897.91	29620849.47	NC	Carteret	89.3	1
270595658	22087	28822552.83	23284549.51	28822552.83	23284549.51	GA	Chatham	93.6	1
271270633	47115	709687.0211	465518.1057	709687.0211	465518.1057	FL	Palm Beach	94.9	1
270121427	4512	417263326	347284878.9	417263326	347284878.9	NC	Brunswick	109.3	2
271405837	52115	23628705.5	18984472.57	23628705.5	18984472.57	NC	Carteret	81.3	1
270155624	5763	10994907.06	9701177.79	10994907.06	9701177.79	NC	Dare	144.6	4
270273775	10139	96448150.72	78680098.46	96448150.72	78680098.46	FL	Miami-Dade	152	4
270445985	16545	11561651.32	8890204.874	11561651.32	8890204.874	FL	Monroe	83.6	1
271274986	47276	90960577.2	74591927.09	90960577.2	74591927.09	SC	Charleston	105.8	2
272234251	82784	327710627.2	284787695.1	327710627.2	284787695.1	NC	Carteret	104.7	2
270069640	2585	2757180.655	2034969.183	2757180.655	2034969.183	SC	Beaufort	116.2	3
270592858	21983	76553749.19	64178658.93	76553749.19	64178658.93	NC	Brunswick	86.9	1
271968621	72961	246407.4942	122017.945	246407.4942	122017.945	FL	Monroe	87.6	1
271446236	53616	305778949.6	258340056.1	305778949.6	258340056.1	NC	Onslow	119.7	3
271356443	50301	109007669.6	91603504.23	109007669.6	91603504.23	NC	Brunswick	83.1	1
271681290	62322	70188253.09	62654590.8	70188253.09	62654590.8	NC	Dare	89.3	1
270523567	19414	42112146.56	36347700.12	42112146.56	36347700.12	NC	Hyde	80.5	1
272454001	90907	940714.8878	578920.4113	940714.8878	578920.4113	FL	Walton	170.1	5
271287572	47742	18379567.55	11703598.37	18379567.55	11703598.37	FL	Miami-Dade	121.4	3
272697071	99904	50049599.79	44835482.9	50049599.79	44835482.9	NC	Hyde	75	1
270088679	3299	19032.30358	8913.246486	19032.30358	8913.246486	NC	Dare	67.5	1
270267709	9917	85749013.32	72421073.12	85749013.32	72421073.12	NC	New Hanover	83.3	1
271898121	70344	73793134.3	62393532.33	73793134.3	62393532.33	NC	Onslow	82.6	1
271986464	73613	5311563556	4505323317	5311563556	4505323317	NC	Brunswick	141.7	4
270887173	32892	913037.8258	568628.5238	913037.8258	568628.5238	FL	Bay	111.9	3
272173488	80542	113048.4952	67537.93809	113048.4952	67537.93809	FL	Flagler	80	1
272203459	81648	58177352.46	49068248.25	58177352.46	49068248.25	NC	Carteret	78.7	1
272278939	84442	173350502.9	153436237.5	173350502.9	153436237.5	NC	Dare	103.5	2
271643468	60915	2305126.698	1981251.464	2305126.698	1981251.464	NC	Dare	87.6	1
272414365	89450	524468917.5	472393805	524468917.5	472393805	SC	Horry	100	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271923640	71300	23700005.8	18300691.41	23700005.8	18300691.41	NC	Brunswick	77.7	1
270489438	18147	82948437.34	64291403.76	82948437.34	64291403.76	NC	New Hanover	75.2	1
271251502	46409	1799117994	1623325482	1799117994	1623325482	NC	Carteret	133.7	4
270773762	28694	683636.7504	408007.7941	683636.7504	408007.7941	FL	Sarasota	107.9	2
270492240	18251	797476.7774	443577.0514	797476.7774	443577.0514	FL	Escambia	144.5	4
270691645	25638	89795116.82	66884322.14	89795116.82	66884322.14	FL	Miami-Dade	133.8	4
271247242	46248	465055.614	182585.5477	465055.614	182585.5477	LA	Terrebonne	130.2	4
272292912	84967	110262.3995	77488.50112	110262.3995	77488.50112	FL	Palm Beach	114.3	3
270459981	17061	1200106.703	975328.8002	1200106.703	975328.8002	FL	Collier	122.9	3
270894779	33178	54945.99612	25767.35671	54945.99612	25767.35671	FL	Franklin	112.4	3
271953368	72387	2135238246	1909931571	2135238246	1909931571	NC	Onslow	126.9	3
272561045	94868	199348329.3	129544413.8	199348329.3	129544413.8	FL	Miami-Dade	149.7	4
270216899	8035	1217919968	1062097702	1217919968	1062097702	FL	Pinellas	120.4	3
271824652	67640	14334847.34	10062473.61	14334847.34	10062473.61	NC	Carteret	67.7	1
271069361	39674	37474900.51	26755541.51	37474900.51	26755541.51	NY	Queens	121	3
270686300	25440	582259514.9	532987487.9	582259514.9	532987487.9	FL	Miami-Dade	129.2	3
271479002	54839	32032541.88	26648085.05	32032541.88	26648085.05	NC	Carteret	77.7	1
271463329	54252	1039127131	958658786	1039127131	958658786	NC	Hyde	129.2	3
272186320	81024	69339492.25	62821176.51	69339492.25	62821176.51	NY	Suffolk	116.3	3
272630553	97448	301924597.1	261866341.9	301924597.1	261866341.9	NC	Onslow	83.7	1
270723227	26805	51011292.28	42080019.59	51011292.28	42080019.59	NC	Brunswick	84.2	1
272591865	95992	4116039.314	3481177.685	4116039.314	3481177.685	NC	Carteret	59.3	1
270013547	506	2598564.051	2250108.538	2598564.051	2250108.538	NC	Dare	76.1	1
271451908	53824	1009675.126	776656.0581	1009675.126	776656.0581	FL	St. Johns	89.3	1
272211883	81953	2445477880	2142607400	2445477880	2142607400	NC	Brunswick	142.4	4
270332440	12331	181017805.9	157701719.3	181017805.9	157701719.3	NC	Carteret	98.7	2
272018864	74816	99181109.98	83157662.3	99181109.98	83157662.3	SC	Charleston	95.3	1
271150010	42659	322744785.3	312293532.6	322744785.3	312293532.6	NC	Dare	127.8	3
271036358	38451	649545403.4	576916981.6	649545403.4	576916981.6	NC	Onslow	103.8	2
270875353	32455	52183987.09	37129894.56	52183987.09	37129894.56	GA	Chatham	124.2	3
270252822	9375	5292789.252	4733623.621	5292789.252	4733623.621	NC	Dare	64.3	1
272294572	85027	215379743.4	184273597.9	215379743.4	184273597.9	NC	Carteret	101.2	2
270088688	3299	21967227.71	18290327.82	21967227.71	18290327.82	SC	Charleston	105.2	2
271210959	44907	955677783.7	809512565	955677783.7	809512565	NC	Carteret	114.7	3
270919172	34084	3180077.419	2240580.201	3180077.419	2240580.201	FL	Okaloosa	133.1	4
270463177	17179	137032843.7	128655195.4	137032843.7	128655195.4	NC	Dare	90.9	1
272494856	92417	1150493768	1017999421	1150493768	1017999421	NC	Pender	116.7	3
272694549	99810	27463361.77	19663375.17	27463361.77	19663375.17	FL	Monroe	123.5	3
271701371	63060	14720369.83	9182687.486	14720369.83	9182687.486	FL	Manatee	124.5	3
271046523	38831	178778.0175	99391.18554	178778.0175	99391.18554	MS	Jackson	105.8	2
270775376	28756	307674.3773	115893.5035	307674.3773	115893.5035	LA	Cameron	107	2
270002529	98	79711967.88	60456076.76	79711967.88	60456076.76	FL	Collier	140.4	4
272617549	96963	149913.0396	73634.39066	149913.0396	73634.39066	SC	Charleston	78.5	1
271694652	62811	540734499.6	485238369.9	540734499.6	485238369.9	NC	Carteret	113.8	3
271941086	71930	7019615.265	5691505.377	7019615.265	5691505.377	SC	Horry	63.8	1
272526612	93602	20561968.01	17617635.13	20561968.01	17617635.13	NC	Carteret	73.4	1
271384015	51317	3041400.235	2522397.835	3041400.235	2522397.835	NC	Carteret	67.9	1
271510693	56009	100744653.5	94975591.32	100744653.5	94975591.32	NC	Dare	106.5	2
271730225	64138	31145880.34	28451983.29	31145880.34	28451983.29	NC	Dare	89.1	1
272059370	76317	3055458.05	2352548.79	3055458.05	2352548.79	FL	Bay	129.9	4
270245957	9116	16672.75737	9089.101994	16672.75737	9089.101994	LA	Plaquemines	124.8	3
271309048	48545	900955971.6	804008057.9	900955971.6	804008057.9	NC	Hyde	120.3	3
272511900	93047	237856586.4	212918348.1	237856586.4	212918348.1	FL	Indian River	101.9	2
270768592	28492	9117671.04	6990159.165	9117671.04	6990159.165	NC	Carteret	76.4	1
270814986	30211	150161.5055	53280.54197	150161.5055	53280.54197	FL	Pasco	87.4	1
272146333	79531	58528.98218	21955.84851	58528.98218	21955.84851	AL	Baldwin	108	2
271898967	70377	490705496.9	442997513.7	490705496.9	442997513.7	NC	Carteret	120.7	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270423393	15700	759653366.5	657853712.6	759653366.5	657853712.6	NC	Onslow	134.4	4
270677106	25103	83933381.62	69036147.48	83933381.62	69036147.48	NC	Carteret	86.6	1
271937588	71806	1286029632	1139460359	1286029632	1139460359	NC	Carteret	121.3	3
270628399	23306	86683357.53	71821308.51	86683357.53	71821308.51	FL	Collier	110.6	3
271366225	50660	2557679.999	1870079.912	2557679.999	1870079.912	GA	McIntosh	79.8	1
270355700	13193	50101467.98	40001711.51	50101467.98	40001711.51	FL	Lee	95.5	2
272288055	84784	2043468666	1813889778	2043468666	1813889778	SC	Horry	131.2	4
271746466	64751	37608184.72	32200094.93	37608184.72	32200094.93	FL	Collier	94.6	1
271949031	72226	237548809.5	208525405.1	237548809.5	208525405.1	SC	Horry	95.9	2
271029653	38199	114783475.6	96724663.15	114783475.6	96724663.15	SC	Beaufort	130.8	4
270742447	27531	393583033.4	359256267.8	393583033.4	359256267.8	NC	Carteret	105.6	2
271450427	53770	40002334.9	32509008.93	40002334.9	32509008.93	SC	Georgetown	88.6	1
271397608	51813	16710489.5	13889188.69	16710489.5	13889188.69	FL	Miami-Dade	113.4	3
270750027	27806	163262979	126208950.4	163262979	126208950.4	FL	Lee	99.1	2
270313984	11648	124358537.7	106478897.2	124358537.7	106478897.2	NC	Brunswick	89.6	1
270750134	27809	1073527172	945361985.5	1073527172	945361985.5	NC	Brunswick	124	3
270770045	28549	3362032789	2936966527	3362032789	2936966527	FL	Lee	154	4
270834092	30923	7245904.89	5405657.012	7245904.89	5405657.012	SC	Beaufort	101.8	2
271543963	57250	19504950.25	14573644.45	19504950.25	14573644.45	FL	Volusia	108.9	2
271196661	44385	1904976.371	1433911.585	1904976.371	1433911.585	FL	Nassau	109.5	2
271031556	38272	3643183.677	2690063.332	3643183.677	2690063.332	FL	Sarasota	130.5	4
270264833	9815	56622556.18	48959015.42	56622556.18	48959015.42	NC	Dare	91.2	1
270998861	37060	14061556.68	11429471.16	14061556.68	11429471.16	SC	Georgetown	66.6	1
272186616	81035	48701666.19	40276087.13	48701666.19	40276087.13	NC	Onslow	83.3	1
272333707	86479	1823011.948	1052093.279	1823011.948	1052093.279	FL	Wakulla	147.5	4
270944295	35026	191477154.1	168859100.1	191477154.1	168859100.1	SC	Horry	90.6	1
270634352	23526	969653339.5	859581782.6	969653339.5	859581782.6	NC	Carteret	130.7	4
270589483	21856	120365754.5	94298787.61	120365754.5	94298787.61			0	
271005875	37321	2087081318	1762309657	2087081318	1762309657	NC	Carteret	145.2	4
272346987	86968	5547779023	4623703320	5547779023	4623703320	NC	Brunswick	148.7	4
272016335	74719	21498727.61	16019021.83	21498727.61	16019021.83	FL	Monroe	124.1	3
271698075	62939	783066672.7	719577869.3	783066672.7	719577869.3	NC	Carteret	135.7	4
272023520	74991	618840.6777	357719.8774	618840.6777	357719.8774	FL	Miami-Dade	103.2	2
270547034	20270	156418447.3	148464471.3	156418447.3	148464471.3	NC	Dare	93.6	1
271361245	50477	320450326	284142435.1	320450326	284142435.1	FL	Collier	112.6	3
271479352	54852	29672431.53	27309444.02	29672431.53	27309444.02	NC	Dare	96.7	2
272630910	97461	182928964.7	159030259.7	182928964.7	159030259.7	NC	Brunswick	97.3	2
271190144	44142	310145.6604	253986.2476	310145.6604	253986.2476	NC	Dare	84.5	1
271659590	61514	503125849.5	452969401	503125849.5	452969401	NC	Onslow	110.1	2
272488168	92167	277219.4023	216834.0653	277219.4023	216834.0653	FL	Monroe	114.1	3
270467709	17352	71477501.85	62712721.38	71477501.85	62712721.38	NC	Carteret	77.3	1
272080269	77085	10055044.73	8989377.056	10055044.73	8989377.056	RI	Washington	88.2	1
270325202	12065	347453748.7	317735980.5	347453748.7	317735980.5	NC	Carteret	109.6	2
271927427	71438	29943181.61	23623605.68	29943181.61	23623605.68	NC	Carteret	88.1	1
272130257	78936	23221074.73	19118886.16	23221074.73	19118886.16	FL	Monroe	136.8	4
271848562	68518	29205715.4	18842599.94	29205715.4	18842599.94	FL	Broward	129.9	4
270086484	3215	77611173.56	63383420.31	77611173.56	63383420.31	FL	Pasco	106.5	2
271384776	51346	140016678.2	123223241	140016678.2	123223241	NC	Onslow	103.5	2
272004524	74279	87428020.4	71997922.59	87428020.4	71997922.59	NC	Carteret	89.6	1
270700472	25954	4606186.574	4147915.889	4606186.574	4147915.889	NC	Dare	79	1
271395404	51732	67927569.57	58599926.26	67927569.57	58599926.26	NC	Carteret	87.6	1
270753525	27930	246450124.4	214221192.9	246450124.4	214221192.9	NC	Onslow	95.5	2
272092762	77545	136410170.6	117201016.5	136410170.6	117201016.5	NC	New Hanover	87.1	1
270394189	14615	1393934.783	953874.3705	1393934.783	953874.3705	NY	Suffolk	109.1	2
271459767	54117	629186144.8	552438415.2	629186144.8	552438415.2	NC	Carteret	106.5	2
270664219	24623	479375099.9	416838269.9	479375099.9	416838269.9	NC	Carteret	105.2	2
270765986	28396	12862725.92	11364201.39	12862725.92	11364201.39	VA	Virginia Beach Ci	72.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270780373	28944	109360423.5	85748597.87	109360423.5	85748597.87	FL	Monroe	78.8	1
270464744	17236	4168713.961	2773538.885	4168713.961	2773538.885	FL	Monroe	127.3	3
271955058	72453	39636403.04	33137867.12	39636403.04	33137867.12	NC	Brunswick	75.2	1
270628853	23323	162808.8413	90708.43803	162808.8413	90708.43803	FL	Monroe	94.5	1
272399128	88888	22203071.82	19469492.59	22203071.82	19469492.59	NC	Dare	68.4	1
271613937	59820	592276.601	154336.6523	592276.601	154336.6523	FL	Miami-Dade	104.9	2
270733541	27191	253833352.1	216150037.9	253833352.1	216150037.9	FL	Miami-Dade	147.3	4
272084342	77235	291410767.8	272238193.1	291410767.8	272238193.1	NC	Dare	108.2	2
270004875	185	24256682.37	21629920.61	24256682.37	21629920.61	NC	Hyde	74.5	1
271736571	64373	2583157587	2259674602	2583157587	2259674602	NC	Carteret	150.8	4
271755282	65075	45987845.92	39029528.22	45987845.92	39029528.22	NC	Carteret	87.6	1
270722248	26769	37952955.5	29331856.67	37952955.5	29331856.67	SC	Charleston	122.4	3
271368346	50737	283424493	254629071.8	283424493	254629071.8	NC	Currituck	114.2	3
272142320	79384	150812245	129047633.8	150812245	129047633.8	SC	Horry	90.4	1
272642802	97899	8985966.905	7206786.205	8985966.905	7206786.205	SC	Charleston	93.9	1
271733214	64247	1199250.642	569899.0595	1199250.642	569899.0595	LA	Iberia	117	3
270507697	18829	560291694.8	489569255.2	560291694.8	489569255.2	NC	Carteret	136.8	4
270509419	18893	12706189.02	10126946.57	12706189.02	10126946.57	FL	St. Lucie	99.2	2
272284533	84649	76908833.58	72344501.89	76908833.58	72344501.89	NC	Dare	105.5	2
271767335	65524	723717.7205	463159.8	723717.7205	463159.8	AL	Baldwin	133.1	4
270094698	3518	57552518.09	54312118.33	57552518.09	54312118.33	NC	Dare	112.3	3
271695303	62835	54734468.04	46110987.42	54734468.04	46110987.42	NC	Carteret	78.5	1
270432778	16046	48395004.03	34063521.11	48395004.03	34063521.11	AL	Mobile	142.5	4
271847929	68495	24255362.79	19507495.89	24255362.79	19507495.89	SC	Georgetown	88.9	1
270797462	29570	42006672.57	35083678.35	42006672.57	35083678.35	NC	Carteret	93.8	1
270323349	11996	280178.5497	233282.7983	280178.5497	233282.7983	NC	Dare	67.3	1
270645835	23946	108582264.5	92458526.29	108582264.5	92458526.29	SC	Charleston	99.6	2
272104879	77984	47029259.58	40561459.69	47029259.58	40561459.69	NY	Suffolk	93.2	1
271889315	70007	55179868.15	46927418.89	55179868.15	46927418.89	NC	Onslow	82.7	1
271527925	56654	542960199.3	491431170.8	542960199.3	491431170.8	NC	Carteret	120.4	3
270871510	32314	1709143.04	924503.1526	1709143.04	924503.1526	FL	Monroe	161.3	5
270038367	1425	32189819.23	26477779.61	32189819.23	26477779.61	SC	Horry	76.5	1
271221326	45294	524386945.3	467459495.7	524386945.3	467459495.7	NC	Carteret	130.6	4
272080502	77093	4913469.888	3199878.412	4913469.888	3199878.412	FL	Collier	145.5	4
270664515	24634	36823806.3	34362584.62	36823806.3	34362584.62	NC	Dare	107.4	2
272084108	77225	11938.95548	4280.060257	11938.95548	4280.060257	FL	Monroe	139.9	4
271368594	50747	303031132.6	286222971.9	303031132.6	286222971.9	NC	Hyde	108.7	2
271889342	70008	54054188.59	49893676.67	54054188.59	49893676.67	NC	Dare	104.6	2
271105297	41009	3390.153985	763.9313425	3390.153985	763.9313425	NC	Carteret	63.6	1
272545963	94315	6469.896284	2945.359192	6469.896284	2945.359192	NC	Dare	69	1
272106800	78055	24376806	20563861.91	24376806	20563861.91	NC	Dare	92.9	1
271239351	45960	10767778.85	8592110.107	10767778.85	8592110.107	SC	Charleston	75	1
271828533	67783	1933018072	1688322412	1933018072	1688322412	NC	Carteret	138.2	4
272083364	77198	270681.7367	123888.1195	270681.7367	123888.1195	FL	Monroe	100.1	2
270666250	24696	28654416.58	24402960.5	28654416.58	24402960.5	NC	Carteret	93.8	1
270943428	34996	1937562.489	1566716.584	1937562.489	1566716.584	SC	Charleston	75.7	1
270760765	28197	1758220.194	1230169.578	1758220.194	1230169.578	FL	Franklin	100.3	2
271516681	56232	35798302.58	28874188.2	35798302.58	28874188.2	NC	Pender	74.2	1
271689011	62602	32988.22697	11290.07737	32988.22697	11290.07737	TX	Matagorda	87.9	1
270497530	18448	829850256.9	749114597.6	829850256.9	749114597.6	SC	Horry	113.4	3
270074720	2777	22365844.66	18078068.45	22365844.66	18078068.45	NC	Onslow	70.9	1
271643710	60924	47435161.06	38497246.24	47435161.06	38497246.24	NC	New Hanover	75	1
270138209	5123	75582.00659	50629.3288	75582.00659	50629.3288	FL	Santa Rosa	135	4
270903141	33491	222556025	200590836.4	222556025	200590836.4	NC	Carteret	107	2
272392451	88642	91762841.13	86909991.73	91762841.13	86909991.73	NC	Dare	107	2
271835025	68016	10684480.63	7997209.633	10684480.63	7997209.633	GA	Glynn	122.9	3
271409397	52246	2541307.48	1519770.274	2541307.48	1519770.274	FL	Martin	108.4	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271073293	39817	62896.64791	25987.14107	62896.64791	25987.14107	FL	Palm Beach	128.8	3
271614430	59838	17884590.34	14839487.16	17884590.34	14839487.16	SC	Charleston	100	2
271576640	58441	674809051	638719090	674809051	638719090	NC	Dare	113.1	3
270866531	32127	21342694.4	14088765.82	21342694.4	14088765.82	FL	Manatee	119.5	3
271138762	42239	72742.45722	41028.89185	72742.45722	41028.89185	FL	St. Johns	109.4	2
270851098	31563	89643084.54	84543646.94	89643084.54	84543646.94	NC	Dare	97.7	2
270330099	12247	2430569.33	1734619.338	2430569.33	1734619.338	AL	Baldwin	97.5	2
271128830	41873	178702397.2	159448796.5	178702397.2	159448796.5	SC	Horry	97.1	2
271961857	72707	274873021.1	254950281.5	274873021.1	254950281.5	NC	Dare	107.3	2
272225095	82440	92178400.42	79486237.22	92178400.42	79486237.22	SC	Horry	105.2	2
271443926	53531	333949.8855	257263.6026	333949.8855	257263.6026	NY	Suffolk	109.1	2
271899718	70407	241189.5107	135749.9254	241189.5107	135749.9254	LA	Terrebonne	141.1	4
270936096	34719	96777390.18	84106693.04	96777390.18	84106693.04	NC	Carteret	101.7	2
271796542	66601	10342691.51	9171233.629	10342691.51	9171233.629	NC	Dare	97.6	2
271183402	43890	371515261.8	291033567.6	371515261.8	291033567.6	FL	Miami-Dade	132.3	4
270313589	11633	2424339.92	1935371.979	2424339.92	1935371.979	SC	Charleston	76	1
270759948	28168	905497.2492	631442.3435	905497.2492	631442.3435	GA	Chatham	108.5	2
272293945	85005	3957809.994	3472656.543	3957809.994	3472656.543	NC	Dare	83.1	1
270783253	29050	2139616.109	1491707.497	2139616.109	1491707.497	AL	Baldwin	117.7	3
272150434	79681	992220840.1	859124326.7	992220840.1	859124326.7	FL	Monroe	141	4
272058379	76279	52276186.89	43558928	52276186.89	43558928	NC	Carteret	95.6	2
271485714	55091	38457802.67	29445849.58	38457802.67	29445849.58	FL	Monroe	85.6	1
270318975	11835	291476033.1	232049404.4	291476033.1	232049404.4	NC	Carteret	169.4	5
272668524	98856	18615682.46	16349522.47	18615682.46	16349522.47	GA	Chatham	103.8	2
271048308	38898	28128.40438	17598.36763	28128.40438	17598.36763	FL	Flagler	86.3	1
271436249	53246	6214641.531	5224743.659	6214641.531	5224743.659	FL	Pinellas	104	2
272017854	74778	568320773.3	477792715.1	568320773.3	477792715.1	SC	Charleston	120.9	3
272332378	86430	9631121.416	6073947.142	9631121.416	6073947.142	FL	Martin	137.3	4
271080488	40079	159235.8546	123733.2867	159235.8546	123733.2867	FL	Okaloosa	121.8	3
272334321	86503	94739568.96	75157044.01	94739568.96	75157044.01	FL	Pinellas	91.6	1
272005518	74316	55381.72111	21112.15276	55381.72111	21112.15276	TX	Chambers	132.6	4
271599380	59284	9029.381032	2143.185495	9029.381032	2143.185495	SC	Beaufort	74.8	1
270376240	13941	116154825.4	110073113.3	116154825.4	110073113.3	NC	Dare	112.1	3
270773000	28663	1042183.404	883494.3448	1042183.404	883494.3448	FL	Miami-Dade	113.7	3
271301934	48275	34794082.97	28614010.36	34794082.97	28614010.36	NC	Carteret	81.1	1
271556079	57693	314197125.1	280565797	314197125.1	280565797	NC	Carteret	96.2	2
270614540	22784	87932857.88	73732381.41	87932857.88	73732381.41	NC	Pender	104.7	2
271358675	50382	1142685.055	761573.014	1142685.055	761573.014	FL	Palm Beach	96.9	2
270765063	28360	21023.4187	7310.587076	21023.4187	7310.587076	SC	Charleston	72.2	1
270113733	4225	66502027.81	60975945.14	66502027.81	60975945.14	NC	Dare	83.2	1
272685271	99473	138791354.2	130120078.6	138791354.2	130120078.6	FL	Monroe	98.7	2
271871537	69367	26897937.27	21707436.76	26897937.27	21707436.76	NC	Brunswick	85.9	1
270955206	35437	68146.99873	43210.12631	68146.99873	43210.12631	SC	Charleston	65.1	1
272411936	89362	1697422.011	1171309.023	1697422.011	1171309.023	NC	Dare	72.3	1
271722548	63862	168481294.6	130821630.5	168481294.6	130821630.5	FL	Dixie	149.7	4
271407662	52181	130044.118	80017.18634	130044.118	80017.18634	SC	Beaufort	79.6	1
271933282	71653	270117113.1	236164524.5	270117113.1	236164524.5	NC	Carteret	101.3	2
271899322	70393	293224341.5	248266743.3	293224341.5	248266743.3	NC	New Hanover	95.3	1
270375717	13923	26120771.85	22013467.77	26120771.85	22013467.77	NC	Carteret	111.9	3
271281239	47508	183380750.5	150839798.9	183380750.5	150839798.9	SC	Charleston	115.2	3
272415439	89492	288342256.4	272287302.4	288342256.4	272287302.4	NC	Dare	103.4	2
271009071	37442	517107534.7	461647184.7	517107534.7	461647184.7	NC	Carteret	110.8	3
271619561	60024	1740549.024	1513121.03	1740549.024	1513121.03	NC	Dare	68.7	1
270493739	18306	27257342.5	22637213.56	27257342.5	22637213.56	SC	Horry	71.5	1
270115482	4287	90104646.38	75086589.97	90104646.38	75086589.97	NC	New Hanover	76.3	1
272591107	95965	84360633.28	71232441.58	84360633.28	71232441.58	SC	Horry	74	1
272023227	74979	36882584.24	28395808.92	36882584.24	28395808.92	FL	Miami-Dade	93.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270437607	16229	31928471.93	24151302.91	31928471.93	24151302.91	FL	Pinellas	87.4	1
271856366	68804	3529087.281	2756424.457	3529087.281	2756424.457	SC	Charleston	73.7	1
270774547	28725	88876082.43	66045125.9	88876082.43	66045125.9	FL	Gulf	135.2	4
270721639	26748	2852362.733	2466952.985	2852362.733	2466952.985	NC	Dare	96.6	2
271060547	39350	18176.02194	3168.025624	18176.02194	3168.025624	FL	Broward	102.9	2
271976979	73267	249306766.2	220167341.4	249306766.2	220167341.4	NC	Hyde	114.2	3
271186673	44010	23117393.64	18300480.32	23117393.64	18300480.32	SC	Charleston	98.6	2
270584947	21691	2254730.764	2006996.945	2254730.764	2006996.945	NC	Dare	77.2	1
270707633	26218	925285.6568	486168.0014	925285.6568	486168.0014	LA	Iberia	103.8	2
271823329	67592	61457353.14	57047590.72	61457353.14	57047590.72	NC	Dare	87	1
270343289	12735	23332.17709	7236.25276	23332.17709	7236.25276	LA	Plaquemines	107.4	2
271308339	48518	5259558.541	4673956.38	5259558.541	4673956.38	NC	Dare	67.2	1
272396663	88796	4750701.236	4165241.656	4750701.236	4165241.656	NC	Dare	117.7	3
272240203	83006	104329.4638	53319.16999	104329.4638	53319.16999	FL	Taylor	101.7	2
270459296	17036	95202671.01	79983989.65	95202671.01	79983989.65	FL	Pasco	84.1	1
270372783	13815	197873479.8	185421572.7	197873479.8	185421572.7	NC	Dare	108.1	2
271529561	56715	1917432016	1697647223	1917432016	1697647223	NC	New Hanover	104	2
271944889	72069	213144969.8	190339690.7	213144969.8	190339690.7	SC	Georgetown	103.8	2
270922634	34213	6703187.494	4612399.004	6703187.494	4612399.004	FL	Walton	106.6	2
271689273	62612	51406515.87	43584572.84	51406515.87	43584572.84	SC	Horry	74.8	1
272282377	84569	770884.5696	527739.6347	770884.5696	527739.6347	SC	Charleston	74.5	1
271012019	37547	129858325.5	110562038.6	129858325.5	110562038.6	NC	Carteret	90.3	1
270194341	7203	755861875.6	603410945.7	755861875.6	603410945.7	SC	Beaufort	140.6	4
271981924	73447	1301557.615	813341.4612	1301557.615	813341.4612	AL	Mobile	88.6	1
270566667	21012	966008.4941	498646.6919	966008.4941	498646.6919	MS	Jackson	147	4
271239747	45974	52089695.2	38766713.66	52089695.2	38766713.66	NY	Queens	112.5	3
271071024	39733	28383356.84	23634089.08	28383356.84	23634089.08	SC	Charleston	105.2	2
270560499	20778	170670.9856	131912.9959	170670.9856	131912.9959	NC	Dare	65.7	1
271211731	44934	365148646.9	343499659.5	365148646.9	343499659.5	FL	Monroe	113.8	3
272648736	98120	41266603.73	37528629.46	41266603.73	37528629.46	NC	Dare	78.5	1
271926718	71414	169151491.5	150008619.8	169151491.5	150008619.8	NC	Dare	100	2
271788649	66313	1196095971	1080020623	1196095971	1080020623	NC	Carteret	116.2	3
271393962	51679	231748364.4	177076626.6	231748364.4	177076626.6	SC	Charleston	154.2	4
272502156	92687	5708812.719	4546829.917	5708812.719	4546829.917	SC	Horry	62.9	1
272158486	79974	645147531.4	559381484.9	645147531.4	559381484.9	FL	Collier	100.9	2
270250955	9303	123872509.3	100765653.7	123872509.3	100765653.7	FL	Monroe	116.6	3
271201720	44571	2905211864	2560477740	2905211864	2560477740	NC	Brunswick	119.9	3
271343364	49817	5267005.901	4661294.148	5267005.901	4661294.148	NC	Dare	72	1
270870939	32292	129388.0313	80036.75247	129388.0313	80036.75247	FL	Monroe	81.2	1
270615987	22840	466080.4891	257498.388	466080.4891	257498.388	AL	Baldwin	141.8	4
270002202	85	1737934825	1524640615	1737934825	1524640615	NC	New Hanover	120.2	3
272555327	94661	121586563	86412016.06	121586563	86412016.06	FL	Lee	156.2	4
271451754	53819	345296207.2	323545229	345296207.2	323545229	NC	Hyde	105	2
272605113	96495	55716622.82	39233078.96	55716622.82	39233078.96	AL	Baldwin	138.2	4
271564848	58009	467521117.9	387125431.7	467521117.9	387125431.7	SC	Georgetown	124.7	3
271228634	45566	43338191.32	36748492.37	43338191.32	36748492.37	NC	Carteret	91.6	1
272191661	81224	3859171.439	3144183.109	3859171.439	3144183.109	NY	Suffolk	90.8	1
270426696	15824	7877162.97	7000976.556	7877162.97	7000976.556	NC	Dare	95.1	1
272331287	86389	1126894.773	961463.2554	1126894.773	961463.2554	NC	Dare	102.2	2
270410755	15232	4832520.747	3698641.019	4832520.747	3698641.019	NC	Carteret	74.3	1
271446405	53623	208049160.3	186677389.1	208049160.3	186677389.1	NC	Carteret	101.9	2
270934253	34652	89669.0224	36167.7926	89669.0224	36167.7926	FL	Santa Rosa	95.4	1
270479037	17765	12382236.06	10959849.72	12382236.06	10959849.72	NC	Dare	63.5	1
272289423	84834	35057537.56	28783033.07	35057537.56	28783033.07	FL	Collier	95.7	2
271628898	60369	119662024.1	104385390.6	119662024.1	104385390.6	NC	Brunswick	103.1	2
271302912	48312	94363703.58	78135000.49	94363703.58	78135000.49	NC	Carteret	84.7	1
271949397	72240	1373436773	1189082155	1373436773	1189082155	NC	Carteret	138.6	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270469859	17431	3956002.6	2497132.579	3956002.6	2497132.579	FL	Brevard	111.2	3
270696681	25818	27677237.94	22552329.14	27677237.94	22552329.14	NC	Onslow	79	1
271562148	57911	9561603.406	7735001.038	9561603.406	7735001.038	SC	Charleston	89.8	1
271702773	63111	549871020.1	457097055.3	549871020.1	457097055.3	SC	Horry	117.7	3
270145940	5404	31711403	26815903.47	31711403	26815903.47	NC	Carteret	80.1	1
270024185	903	27818.23207	10101.53773	27818.23207	10101.53773	LA	Cameron	143.3	4
271304265	48363	311446714	281701444.4	311446714	281701444.4	NC	Dare	113.3	3
272472676	91604	50348577.65	35653221.2	50348577.65	35653221.2	FL	Citrus	90.1	1
271097380	40716	350663.6104	247147.7489	350663.6104	247147.7489	SC	Charleston	72.1	1
270397988	14756	128074166.5	102281407.1	128074166.5	102281407.1	FL	Taylor	147.2	4
271545551	57307	43335.22991	20768.59464	43335.22991	20768.59464	FL	Palm Beach	102.3	2
270667142	24730	10126434.47	8482411.778	10126434.47	8482411.778	NC	Dare	81	1
272486824	92119	2802830127	2398451377	2802830127	2398451377	NC	Onslow	149	4
272034313	75389	6617810.502	5295883.861	6617810.502	5295883.861	NC	Carteret	75.4	1
272329579	86325	13903150.92	10691627.66	13903150.92	10691627.66	SC	Beaufort	110.9	3
272542767	94197	71636539.15	54799925.12	71636539.15	54799925.12	FL	Broward	101.1	2
270875213	32450	25296198.49	23285822.46	25296198.49	23285822.46	NC	Dare	93.1	1
271382383	51254	51564619.18	43896460.18	51564619.18	43896460.18	NC	Hyde	88	1
272558713	94784	114065.0407	50315.39747	114065.0407	50315.39747	LA	Iberia	108.2	2
270718109	26614	484070.0655	337778.8889	484070.0655	337778.8889	SC	Charleston	71.5	1
270267741	9918	119217295.9	102142196.9	119217295.9	102142196.9	NC	Brunswick	94.7	1
272570322	95212	398800475.9	352043984	398800475.9	352043984	NC	Brunswick	112.5	3
270495140	18358	421864293.2	380214476.7	421864293.2	380214476.7	NC	New Hanover	117.8	3
271996368	73973	171.1383381	18.6710983	171.1383381	18.6710983	LA	Plaquemines	112.2	3
270734098	27216	112931.0986	63610.32225	112931.0986	63610.32225	FL	Flagler	113.7	3
270169834	6279	311873.1889	175344.9861	311873.1889	175344.9861	FL	Miami-Dade	115.7	3
272621784	97120	20537444.98	18385479.95	20537444.98	18385479.95	NC	Dare	69.6	1
271891112	70073	155121.0438	103254.6441	155121.0438	103254.6441	LA	Terrebonne	137.3	4
270165199	6110	13725862.72	12362983.14	13725862.72	12362983.14	NC	Dare	94.5	1
272173815	80555	12061593.79	10004725.5	12061593.79	10004725.5	NC	Brunswick	68.2	1
272283630	84614	2612495.884	1944355.552	2612495.884	1944355.552	FL	Martin	94.7	1
271016293	37705	11501074.68	10294423.46	11501074.68	10294423.46	NC	Dare	68.2	1
270789645	29286	254933.7455	140567.1092	254933.7455	140567.1092	LA	Terrebonne	123.4	3
272516524	93221	29831754.29	27269179.31	29831754.29	27269179.31	NC	Dare	89.5	1
271035576	38422	20198291.15	13948872.91	20198291.15	13948872.91	FL	Miami-Dade	120	3
271689025	62602	10374758.03	6994544.911	10374758.03	6994544.911	FL	Wakulla	105.3	2
270487423	18074	90946032.76	70812212.19	90946032.76	70812212.19	SC	Horry	83.6	1
270271691	10062	53635466.16	44569715.28	53635466.16	44569715.28	NC	Carteret	87.5	1
270388872	14417	119829.8578	89742.98402	119829.8578	89742.98402	NC	Dare	70.1	1
270198119	7344	567647632.7	533288579.6	567647632.7	533288579.6	NC	Dare	117	3
271412975	52381	299114772.3	260713716.6	299114772.3	260713716.6	NC	Carteret	97	2
272480346	91880	116152.2916	47727.31841	116152.2916	47727.31841	FL	Palm Beach	83.9	1
272476789	91751	74968222.61	62247981.61	74968222.61	62247981.61	NC	Carteret	86.3	1
270584478	21675	31788631.09	26199957.69	31788631.09	26199957.69	NC	Carteret	78.9	1
271217217	45139	274979351.3	241506254.1	274979351.3	241506254.1	NC	Onslow	91.1	1
272640350	97811	1553542.337	1044409.437	1553542.337	1044409.437	FL	Santa Rosa	100.6	2
271785381	66186	19886004.42	16121835.44	19886004.42	16121835.44	GA	McIntosh	112.8	3
270235636	8733	1476162.765	1281412.295	1476162.765	1281412.295	FL	Miami-Dade	76.3	1
272422499	89748	4183042.45	2983119.282	4183042.45	2983119.282	FL	Santa Rosa	109	2
271207147	44765	344492.2492	182315.2807	344492.2492	182315.2807	FL	Collier	121.5	3
271445896	53605	9856649.249	8120753.812	9856649.249	8120753.812	FL	Monroe	78	1
271369834	50791	3578450.368	3160068.299	3578450.368	3160068.299	NC	Dare	73.3	1
270240330	8907	81066097.56	69185386.33	81066097.56	69185386.33	FL	Miami-Dade	93.8	1
270176102	6510	593959284.8	519844276.5	593959284.8	519844276.5	FL	Broward	99.7	2
271088167	40370	48211.82114	26798.32943	48211.82114	26798.32943	FL	Santa Rosa	83.3	1
270573058	21249	95958050.82	82366382.38	95958050.82	82366382.38	NC	Onslow	79.2	1
270587747	21792	642447648.9	587763793.1	642447648.9	587763793.1	NC	Hyde	110.2	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272088516	77390	146041178.9	95550139.05	146041178.9	95550139.05	FL	Broward	151.1	4
271112874	41288	1099753.115	862603.0116	1099753.115	862603.0116	SC	Charleston	88.6	1
271861677	69007	3830629.542	3364961.074	3830629.542	3364961.074	NC	Dare	71.8	1
270013212	494	995272.3163	559023.8712	995272.3163	559023.8712	FL	Palm Beach	103.3	2
270644126	23889	25332.32856	12269.5177	25332.32856	12269.5177	MS	Jackson	114.1	3
271621194	60086	212304561.5	181492107.1	212304561.5	181492107.1	NC	Carteret	98.3	2
272398794	88875	52955977.41	44097143.85	52955977.41	44097143.85	NC	Onslow	80.2	1
272296583	85105	784405046.2	702405863.1	784405046.2	702405863.1	SC	Horry	111.5	3
270605920	22459	3425502.48	2926865.518	3425502.48	2926865.518	NC	Carteret	66	1
271172911	43504	4560428.85	4002014.768	4560428.85	4002014.768	NY	Suffolk	93.9	1
271914826	70976	92528181.28	79892651.37	92528181.28	79892651.37	SC	Horry	78.8	1
270070323	2610	4657090.637	3371291.292	4657090.637	3371291.292	SC	Beaufort	111	3
271524034	56509	17039258.32	11122803.3	17039258.32	11122803.3	FL	Miami-Dade	131.6	4
271686707	62518	380456037.9	315112461.5	380456037.9	315112461.5	SC	Charleston	137.9	4
272009145	74454	146102476.9	125770307	146102476.9	125770307	NC	Onslow	81.3	1
272329975	86339	16694579.35	13567193.6	16694579.35	13567193.6	NC	Carteret	73.6	1
271303287	48326	1015980.003	884178.5706	1015980.003	884178.5706	NC	Dare	66.2	1
271041644	38653	36704210.55	31048765.36	36704210.55	31048765.36	FL	Monroe	73.1	1
271741413	64560	100946940.4	92153387.64	100946940.4	92153387.64	NY	Suffolk	106.5	2
270827556	30675	39712777.25	34943104.79	39712777.25	34943104.79	NC	Carteret	79	1
271667180	61797	464602.8412	392498.8962	464602.8412	392498.8962	NC	Dare	62.6	1
272028010	75158	33467.3276	14818.56779	33467.3276	14818.56779	FL	Miami-Dade	86.3	1
272114291	78334	1987848.475	1282198.186	1987848.475	1282198.186	FL	Gulf	181.9	5
270827022	30656	12098811.44	10866717.82	12098811.44	10866717.82	NC	Dare	81.5	1
272321220	86014	1364641191	1228718182	1364641191	1228718182	NC	Brunswick	106.4	2
272386803	88433	28557705.67	22855844.46	28557705.67	22855844.46	SC	Horry	84	1
271142367	42375	138347445.2	116182337.5	138347445.2	116182337.5	NC	Carteret	94.7	1
271010545	37493	3067716.688	2427804.475	3067716.688	2427804.475	NC	Dare	66.8	1
272187897	81083	64128884.11	54811215.67	64128884.11	54811215.67	NC	Brunswick	73.9	1
270149718	5548	41934545.43	34748059.82	41934545.43	34748059.82	NC	Brunswick	81.5	1
271369238	50771	185125.2779	101016.3491	185125.2779	101016.3491	LA	Plaquemines	137.9	4
272286182	84711	182345401.4	145723778.4	182345401.4	145723778.4	FL	Broward	137.3	4
271324908	49137	33712325.99	30806307.96	33712325.99	30806307.96	FL	St. Lucie	127.3	3
270927080	34380	1302175127	1145814943	1302175127	1145814943	NC	Carteret	137.5	4
271509931	55981	41801273.18	35633970.12	41801273.18	35633970.12	NC	Dare	74.4	1
272251364	83424	167928.9391	78621.3832	167928.9391	78621.3832	RI	Washington	99.2	2
270082955	3083	207816814.4	195372995.4	207816814.4	195372995.4	NC	Dare	116	3
271086284	40298	9629590.682	7744120.606	9629590.682	7744120.606	GA	Chatham	101.6	2
270353149	13098	141923919.5	134069580.4	141923919.5	134069580.4	NC	Dare	96.9	2
270401690	14896	299615409.2	262421930.8	299615409.2	262421930.8	SC	Horry	91.5	1
270056292	2079	34000469.21	29390757.55	34000469.21	29390757.55	RI	Washington	128.7	3
272414870	89470	7518116.991	6688881.413	7518116.991	6688881.413	NC	Dare	74.2	1
272017768	74775	61795948.73	48077447.02	61795948.73	48077447.02	SC	Beaufort	111.6	3
271945646	72100	7570998.149	6734998.209	7570998.149	6734998.209	NC	Dare	68.2	1
272383521	88309	385989.7528	219794.6948	385989.7528	219794.6948	FL	Palm Beach	98.6	2
270777260	28827	58280459.72	48302953.55	58280459.72	48302953.55	NY	Suffolk	135.2	4
271859166	68911	207304231.9	179367820.8	207304231.9	179367820.8	NC	Pender	80.2	1
271310282	48588	66612607.7	55131884.04	66612607.7	55131884.04	NC	Onslow	86.8	1
270059078	2186	100672959.8	85416031.09	100672959.8	85416031.09	NC	Pender	79.4	1
270328862	12202	8771.482166	3168.737834	8771.482166	3168.737834	TX	Chambers	130.5	4
271455707	53965	8434431.947	6979193.451	8434431.947	6979193.451	SC	Charleston	108.4	2
271128320	41856	5372859.82	4195149.74	5372859.82	4195149.74	SC	Beaufort	83.8	1
270283583	10500	73167303.87	49140822.5	73167303.87	49140822.5	FL	Broward	143.4	4
271420480	52663	69873290.14	61523956.65	69873290.14	61523956.65	NY	Nassau	97.3	2
271745115	64697	726596989	671755374.5	726596989	671755374.5	NC	Dare	112	3
272344911	86896	32188619.9	30052405.83	32188619.9	30052405.83	NC	Dare	105.2	2
270611479	22669	402036.1139	286438.3473	402036.1139	286438.3473	AL	Baldwin	117.6	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272688292	99583	246220.5325	77549.68152	246220.5325	77549.68152	LA	Plaquemines	81	1
270846711	31401	691349.9752	359659.2819	691349.9752	359659.2819	FL	Monroe	73.2	1
270491535	18225	2902668.545	2345991.659	2902668.545	2345991.659	SC	Charleston	101.8	2
272606748	96557	27909828.08	25873433.68	27909828.08	25873433.68	NC	Dare	96.4	2
271757004	65139	1373.960359	646.7200971	1373.960359	646.7200971	GA	McIntosh	90.2	1
270546741	20258	115684340	94669392.32	115684340	94669392.32	SC	Charleston	108.4	2
270730186	27065	44318532.71	39563383.53	44318532.71	39563383.53	NC	Hyde	89.7	1
271170955	43436	261183.0517	211717.2927	261183.0517	211717.2927	NC	Dare	66.9	1
272647510	98073	4525246.779	4003745.543	4525246.779	4003745.543	NC	Dare	77	1
270411016	15243	34210373.31	25328582.19	34210373.31	25328582.19	FL	Monroe	107.3	2
270458339	17002	12420870.71	10010156.83	12420870.71	10010156.83	SC	Horry	69.5	1
271674763	62074	78108.36492	40597.20273	78108.36492	40597.20273	GA	Glynn	80	1
271214738	45047	40370175.28	29260369.05	40370175.28	29260369.05	SC	Charleston	104.6	2
271568454	58138	207988.0565	130388.1176	207988.0565	130388.1176	SC	Charleston	81.7	1
272335585	86549	1342827964	1103474383	1342827964	1103474383	SC	Charleston	157.3	5
272345816	86928	153871394.6	137850191.7	153871394.6	137850191.7	NJ	Cape May	108.4	2
272598897	96260	10477.87709	4786.27223	10477.87709	4786.27223	LA	Cameron	126.9	3
271762301	65338	124246645.8	111387651.8	124246645.8	111387651.8	FL	Collier	122.2	3
271928112	71461	267896360	230599035.2	267896360	230599035.2	NC	Brunswick	101.7	2
270813040	30138	7125490.134	5728812.378	7125490.134	5728812.378			0	0
271620917	60075	5332562.497	3951571.151	5332562.497	3951571.151	GA	Chatham	114.9	3
272075592	76915	1094871601	941339426	1094871601	941339426	SC	Horry	125.7	3
271548962	57432	2466312906	2180673632	2466312906	2180673632	FL	Pasco	121.5	3
270498020	18466	58954181.56	49901712.55	58954181.56	49901712.55	SC	Horry	87.7	1
271435833	53230	101836698.4	85517857.61	101836698.4	85517857.61	NC	Brunswick	90.3	1
272366149	87668	11861840.13	10424795.82	11861840.13	10424795.82	NC	Dare	66.7	1
270683868	25354	72093762.77	57777338.03	72093762.77	57777338.03	GA	Chatham	100.8	2
270295093	10941	457299853.1	413551192.8	457299853.1	413551192.8	NC	Brunswick	113.9	3
270636604	23609	129612992.6	90422417.69	129612992.6	90422417.69	FL	Pasco	127	3
272146710	79546	371094166.4	312188265.9	371094166.4	312188265.9	NC	Brunswick	110.6	3
272356972	87337	28121.20093	16120.47104	28121.20093	16120.47104	FL	Levy	142.6	4
271400024	51902	13731331.24	11092638.83	13731331.24	11092638.83	NC	Carteret	69.4	1
271249439	46331	105365187	92000257.14	105365187	92000257.14	FL	Sarasota	89	1
272418011	89582	40738991.39	27133553.24	40738991.39	27133553.24	FL	Manatee	114.5	3
272499759	92598	261162490.4	232300029.5	261162490.4	232300029.5	NC	Carteret	99.5	2
272679714	99269	636078517.2	562396347.7	636078517.2	562396347.7	SC	Horry	111.1	3
270449540	16679	45610470.46	41435238.85	45610470.46	41435238.85	NC	Hyde	82.3	1
270984085	36504	14497221.32	13021180.56	14497221.32	13021180.56	NC	Dare	77.8	1
271741135	64549	69618655.86	63191605.77	69618655.86	63191605.77	NC	Dare	76	1
270044134	1640	8030.813873	2543.222286	8030.813873	2543.222286	AL	Baldwin	105.7	2
272147775	79585	46794283.63	36618578.61	46794283.63	36618578.61	FL	Taylor	134.4	4
270892299	33082	147832.0202	102842.9312	147832.0202	102842.9312	MS	Jackson	89.7	1
272377905	88100	251621951.4	236495291	251621951.4	236495291	NC	Dare	112.7	3
272626359	97291	82967786.93	68774315.17	82967786.93	68774315.17	FL	Collier	116.7	3
272185228	80983	589341909	555987119.7	589341909	555987119.7	NC	Dare	149	4
271662678	61631	62710.02362	26956.22062	62710.02362	26956.22062	AL	Mobile	119.6	3
272627089	97318	8791525.326	6909614.264	8791525.326	6909614.264	FL	Monroe	93.9	1
272424699	89829	6629127.586	4737895.502	6629127.586	4737895.502	FL	Okaloosa	96.4	2
270430381	15957	155352026.9	135475481.3	155352026.9	135475481.3	NC	Carteret	116.6	3
271318338	48887	5572210.424	3810300.463	5572210.424	3810300.463	FL	Broward	89.8	1
270082256	3057	34117648.22	28598935.76	34117648.22	28598935.76	NC	Carteret	88.2	1
271721899	63839	5170952.446	4276372.019	5170952.446	4276372.019	NC	Carteret	71	1
272241376	83050	408791282.8	348726079.4	408791282.8	348726079.4	NC	Pender	95.8	2
270365629	13558	2830950.48	2509752.54	2830950.48	2509752.54	NC	Dare	69.6	1
270615473	22820	1994651.067	1749334.921	1994651.067	1749334.921	NC	Dare	94.8	1
271309606	48564	135137715	118976075.8	135137715	118976075.8	NC	Hyde	120.2	3
272302905	85339	29932550.12	26392510.57	29932550.12	26392510.57	NC	Hyde	82.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271352796	50163	144385.7385	76278.0683	144385.7385	76278.0683	LA	St. Mary	76.7	1
270500632	18571	20277091.89	16453407.07	20277091.89	16453407.07	NC	Carteret	73.6	1
272380207	88188	201721370.6	188616746.2	201721370.6	188616746.2	NC	Dare	96	2
270479651	17788	97096997.4	87404158.42	97096997.4	87404158.42	NC	Carteret	106	2
272122879	78659	3547117.501	2896097.107	3547117.501	2896097.107	AL	Mobile	117	3
270236273	8755	55085837.66	44866747.67	55085837.66	44866747.67	FL	Palm Beach	105.2	2
272398118	88851	261582.4001	123928.4144	261582.4001	123928.4144	FL	Okaloosa	116.3	3
272515910	93198	9610449.443	6719486.781	9610449.443	6719486.781	LA	Lafourche	133.4	4
270651169	24141	248550402.5	233689858	248550402.5	233689858	NC	Hyde	121.7	3
270567244	21033	144435316.2	124513357.4	144435316.2	124513357.4	NC	Onslow	89.3	1
272682440	99371	101661491.2	86474325.66	101661491.2	86474325.66	NC	Onslow	83.7	1
271412513	52363	78665692.45	65037035.85	78665692.45	65037035.85	NC	Onslow	77.8	1
270224510	8317	537228291.5	437133386.2	537228291.5	437133386.2	SC	Horry	120.7	3
272036251	75460	573460856.7	523983470.4	573460856.7	523983470.4	NC	Brunswick	114.4	3
270791483	29354	404129.1698	281915.893	404129.1698	281915.893	FL	Brevard	132.6	4
271982349	73465	27478064.69	20406605.69	27478064.69	20406605.69	FL	Collier	93.5	1
270751741	27866	58537570	49462321.81	58537570	49462321.81	NC	Brunswick	74.4	1
272427450	89930	43610778.71	31834539.54	43610778.71	31834539.54	FL	Citrus	122.9	3
272481229	91913	219185910	172439093.1	219185910	172439093.1	SC	Beaufort	154.1	4
272019815	74851	25048327.64	20191516.41	25048327.64	20191516.41	FL	Collier	84.4	1
270729979	27057	24487060.23	20428953.89	24487060.23	20428953.89	FL	Monroe	91.6	1
270338516	12557	29832444.95	24462076.03	29832444.95	24462076.03	NC	Onslow	75.9	1
271064689	39505	702793.9916	472737.659	702793.9916	472737.659	FL	Miami-Dade	105.4	2
270113480	4216	504437.0156	245156.8853	504437.0156	245156.8853	SC	Charleston	76.2	1
270942605	34965	98858.1403	66770.82456	98858.1403	66770.82456	FL	Franklin	117.5	3
272688289	99583	9748695.373	7871288.071	9748695.373	7871288.071	SC	Charleston	91	1
272494025	92386	22304096.6	18017179.67	22304096.6	18017179.67	AL	Baldwin	106.2	2
270998102	37032	806157374.3	702591089.9	806157374.3	702591089.9	NC	New Hanover	136.5	4
271595437	59142	14897126.2	11772862.41	14897126.2	11772862.41	NC	Carteret	75.4	1
271661056	61570	296801554	266813555.6	296801554	266813555.6	NC	Carteret	97.5	2
271719595	63752	32173581.26	26354188.04	32173581.26	26354188.04	NY	Queens	101.8	2
272296640	85107	7226934.462	6427511.795	7226934.462	6427511.795	NC	Dare	72.4	1
270965495	35817	1794404.197	1028587.713	1794404.197	1028587.713	FL	Franklin	98.3	2
271087009	40326	521222280.5	431010044.3	521222280.5	431010044.3	FL	Lee	124.6	3
272584013	95710	345627.4372	289579.1082	345627.4372	289579.1082	NC	Dare	80.4	1
272517209	93247	48416.74753	23985.39559	48416.74753	23985.39559	LA	Cameron	143.7	4
272501544	92666	35517077.29	30417255.49	35517077.29	30417255.49	NC	Carteret	77.1	1
270662664	24566	905233083.3	764162295.1	905233083.3	764162295.1	SC	Horry	140.6	4
271144280	42447	286421801.8	241970890.3	286421801.8	241970890.3	FL	Collier	115.6	3
270751443	27856	48642.83889	14088.93962	48642.83889	14088.93962	FL	Walton	112	3
271119150	41517	78751.40644	51216.22046	78751.40644	51216.22046	NC	Dare	88.4	1
271060686	39356	178261.7262	139718.4654	178261.7262	139718.4654	NC	Dare	91.2	1
272365718	87654	8979.858647	3010.18901	8979.858647	3010.18901	FL	Wakulla	80.3	1
272488662	92187	74982640.67	62986385.79	74982640.67	62986385.79	SC	Georgetown	94.8	1
270166407	6154	4797416.193	3821418.893	4797416.193	3821418.893	SC	Charleston	83.7	1
271848741	68525	30793.4448	15656.41446	30793.4448	15656.41446	NY	Suffolk	97.1	2
270730475	27074	311015.5096	174925.3374	311015.5096	174925.3374	FL	Taylor	143.8	4
271624619	60212	51992.47238	25869.71028	51992.47238	25869.71028	FL	St. Lucie	139.6	4
270031227	1162	7141531.499	5055845.009	7141531.499	5055845.009	FL	Monroe	144.1	4
271350617	50081	512645.5483	319660.3393	512645.5483	319660.3393	FL	Nassau	123.7	3
271424870	52828	284544988.1	246941140.5	284544988.1	246941140.5	NC	Pender	99.8	2
271018827	37799	9413126.609	7291658.136	9413126.609	7291658.136	NY	Suffolk	129.6	4
271820478	67484	778746399.6	702732406	778746399.6	702732406	NC	Brunswick	107.3	2
271972936	73119	387515.9889	280223.8339	387515.9889	280223.8339	FL	Santa Rosa	117.6	3
271205209	44691	6289091.348	4060287.822	6289091.348	4060287.822	FL	Martin	106.7	2
270345859	12829	64389134.43	56433609.77	64389134.43	56433609.77	NC	Dare	96.1	2
272417106	89551	3062858.834	2520476.028	3062858.834	2520476.028	NY	Nassau	93.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272275783	84323	239066954.5	215303432.1	239066954.5	215303432.1	NC	Carteret	138.7	4
271021500	37893	157106790.1	147275527.3	157106790.1	147275527.3	NC	Dare	102.3	2
270887714	32913	220822685	194345081.1	220822685	194345081.1	NC	Carteret	93.6	1
272326611	86215	40880334.14	31995309.1	40880334.14	31995309.1	NC	Carteret	109.6	2
270200232	7423	3917639.115	2871838.57	3917639.115	2871838.57	FL	Citrus	98.6	2
272548992	94430	19845383.7	13761705.89	19845383.7	13761705.89	NY	Suffolk	136.4	4
271660276	61540	415719944.6	371754225.5	415719944.6	371754225.5	FL	Monroe	113.3	3
271773743	65763	262891897.3	197618498.5	262891897.3	197618498.5	FL	Lee	157.8	5
272517916	93275	33608813.9	27333272.64	33608813.9	27333272.64	SC	Charleston	110.5	3
271740515	64524	161826.1748	101981.6551	161826.1748	101981.6551	FL	Martin	83.2	1
272323727	86107	27924296.01	24292326.47	27924296.01	24292326.47	MD	Worcester	86.6	1
270415060	15394	91451561.14	86040854.46	91451561.14	86040854.46	NC	Dare	108.1	2
270998859	37060	48852765.39	42055419.29	48852765.39	42055419.29	NC	Carteret	78.1	1
270497933	18463	44361852.52	34651397.36	44361852.52	34651397.36	SC	Beaufort	112.5	3
272609616	96667	21860909.03	19697415.18	21860909.03	19697415.18	NC	Dare	73.8	1
270605713	22451	9493.243503	5469.019633	9493.243503	5469.019633	TX	Kleberg	110.8	3
270032701	1216	288833429.2	252445233.2	288833429.2	252445233.2	NC	New Hanover	105.5	2
272084176	77228	953870.2424	672979.5192	953870.2424	672979.5192	NY	Nassau	124.5	3
271753023	64992	12393483.29	10227813.67	12393483.29	10227813.67	SC	Beaufort	113.1	3
270228670	8472	157084987.1	132178258.6	157084987.1	132178258.6	NC	Carteret	116.9	3
271221408	45297	3475227.624	2591932.608	3475227.624	2591932.608	SC	Charleston	93.5	1
271703198	63129	92237383.24	74235020.93	92237383.24	74235020.93	FL	Monroe	114.6	3
271266879	46978	32113078.42	27185604.87	32113078.42	27185604.87	SC	Charleston	91.3	1
271813118	67216	10668420.12	8304096.275	10668420.12	8304096.275	FL	Bay	101.3	2
270648446	24038	19291407.83	13658870.35	19291407.83	13658870.35	FL	Indian River	120.7	3
271761619	65312	136047431.1	128431392.4	136047431.1	128431392.4	NC	Dare	99.9	2
272283869	84623	86626770.69	68172752.49	86626770.69	68172752.49	SC	Charleston	114.6	3
271382833	51271	1230053.696	1057427.115	1230053.696	1057427.115	NC	Dare	100.6	2
271686973	62528	88697248.14	72839971.81	88697248.14	72839971.81	NC	Hyde	118.1	3
271942742	71990	416020.9357	266469.116	416020.9357	266469.116	LA	St. Mary	148.4	4
270707888	26227	3745100711	3161284037	3745100711	3161284037	SC	Horry	139.8	4
270530870	19675	29070327.09	26310929.36	29070327.09	26310929.36	NC	Dare	67.9	1
270341676	12672	97473611.16	91459605.17	97473611.16	91459605.17	NC	Dare	118.3	3
270122942	4569	1359321821	1221202208	1359321821	1221202208	NC	Brunswick	126.8	3
271014207	37627	1586342.607	1067881.135	1586342.607	1067881.135	GA	McIntosh	84.1	1
272656144	98396	4833087.659	4284379.559	4833087.659	4284379.559	NC	Dare	85.4	1
271137320	42185	152929992.9	136764902	152929992.9	136764902	FL	Monroe	112	3
270508161	18846	509934.9403	353747.0641	509934.9403	353747.0641	TX	Galveston	100.6	2
270445117	16514	2514690733	2013483353	2514690733	2013483353	FL	Lee	150.6	4
271789015	66326	4109858.663	2914468.789	4109858.663	2914468.789	FL	Taylor	108	2
272065717	76552	259619.4189	177402.975	259619.4189	177402.975	NY	Suffolk	87.6	1
271853424	68698	136056974.7	98903765.03	136056974.7	98903765.03	FL	Collier	143.1	4
271005635	37312	166353962	156314518	166353962	156314518	NC	Dare	98.1	2
272628182	97358	261660060.3	234068069	261660060.3	234068069	NC	Carteret	113	3
271918745	71119	8460.998106	1805.50496	8460.998106	1805.50496	NC	Dare	78.6	1
270809445	30007	2045633972	1792169170	2045633972	1792169170	SC	Charleston	140	4
272298161	85162	127596.087	42079.53871	127596.087	42079.53871	FL	Palm Beach	79.1	1
271512153	56065	987516605.1	938636811.9	987516605.1	938636811.9	NC	Dare	116.8	3
270830085	30771	180421257.3	157356890.7	180421257.3	157356890.7	SC	Georgetown	99.9	2
271613966	59821	115725.575	36611.68686	115725.575	36611.68686	SC	Charleston	62.8	1
270769241	28518	276081307.8	259192302.5	276081307.8	259192302.5	NC	Dare	105.5	2
270635995	23585	246093.3406	113436.5119	246093.3406	113436.5119	FL	Palm Beach	80.9	1
271977975	73304	472351.1772	320978.856	472351.1772	320978.856	SC	Beaufort	114.8	3
271842724	68303	648780198	519741325.2	648780198	519741325.2	SC	Charleston	149.4	4
272227592	82535	30807393.44	27281179.97	30807393.44	27281179.97	FL	Palm Beach	90.5	1
271025193	38028	1804220.492	1596946.512	1804220.492	1596946.512	NC	Dare	74.8	1
270120563	4480	118365893	104007556.5	118365893	104007556.5	NC	Carteret	101.6	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272605663	96515	21258523.04	19178182.12	21258523.04	19178182.12	NC	Hyde	73.2	1
271213580	45003	296161857.2	255810709	296161857.2	255810709	FL	Collier	135.5	4
271068688	39649	172911024.5	164741301.6	172911024.5	164741301.6	NC	Hyde	109.1	2
271666729	61781	703124659.3	598031472.6	703124659.3	598031472.6	NC	Carteret	123.2	3
271121033	41586	60812.67973	21029.5371	60812.67973	21029.5371	FL	Collier	113.1	3
271028646	38161	155067028.9	126444070.4	155067028.9	126444070.4	FL	Sarasota	109.1	2
270301966	11204	311238300.6	273333270.9	311238300.6	273333270.9	NC	Carteret	130.1	4
270580371	21523	164629494.1	151393663.2	164629494.1	151393663.2	NC	Carteret	107.5	2
270594406	22041	242567.593	175492.7154	242567.593	175492.7154	AL	Baldwin	120.2	3
271291019	47867	52544813.54	48251012.17	52544813.54	48251012.17	NC	Dare	91.6	1
270216558	8021	325048176.6	284333119.6	325048176.6	284333119.6	NC	Carteret	102.7	2
271226560	45489	179371350.9	158964338.9	179371350.9	158964338.9	NC	Onslow	92.6	1
271952736	72363	493731.3092	325969.5042	493731.3092	325969.5042	FL	Sarasota	121.4	3
272038546	75542	76715802.67	69266597.71	76715802.67	69266597.71	NC	Dare	88.8	1
271263197	46848	46491894.71	39156173.27	46491894.71	39156173.27	SC	Charleston	97.1	2
271604231	59463	464675.4693	395191.5941	464675.4693	395191.5941	NC	Dare	70	1
270286810	10625	98422531.95	87159905.53	98422531.95	87159905.53	FL	Collier	92.8	1
270306066	11357	3665824.545	3103027.275	3665824.545	3103027.275	FL	Monroe	96.2	2
272276440	84348	113550346.7	85564473.74	113550346.7	85564473.74	FL	Collier	135.6	4
271433171	53134	21466892.53	17462855.4	21466892.53	17462855.4	SC	Charleston	87.8	1
271044462	38754	448112559.9	417956858	448112559.9	417956858	FL	Monroe	107.3	2
272047042	75856	45632.20222	30793.22511	45632.20222	30793.22511	GA	Chatham	103.2	2
271845200	68396	6498829.842	5714950.362	6498829.842	5714950.362	FL	Indian River	64.2	1
270410377	15218	690382621.9	586968234	690382621.9	586968234	FL	Martin	119.9	3
271427942	52941	371110833	336531994.1	371110833	336531994.1	NC	Carteret	109.9	2
270551031	20420	18684323.36	13761567.57	18684323.36	13761567.57	SC	Beaufort	134.3	4
270017675	661	98582497.91	85219457.36	98582497.91	85219457.36	NC	Dare	94.2	1
272092151	77520	378446653.9	323136469	378446653.9	323136469	NC	New Hanover	106.9	2
271445495	53589	85317.75512	33454.73818	85317.75512	33454.73818	AL	Baldwin	76.7	1
270313855	11643	784690775.7	679152907.5	784690775.7	679152907.5	NC	Brunswick	115.1	3
272507476	92882	3165386.435	2149695.441	3165386.435	2149695.441	FL	Indian River	113	3
270013480	503	1865742.31	1316514.624	1865742.31	1316514.624	LA	Lafourche	116	3
270853357	31646	34096971.08	24695579.53	34096971.08	24695579.53	FL	Lee	119.2	3
271086379	40302	8172661.213	6612819.495	8172661.213	6612819.495	SC	Beaufort	90.5	1
271007688	37390	873925297.7	811594939	873925297.7	811594939	NC	Dare	114.4	3
272414047	89438	25550.34804	11649.50269	25550.34804	11649.50269	FL	Franklin	117.8	3
270704246	26095	8231044.751	6834662.524	8231044.751	6834662.524	NY	Suffolk	110.1	2
272528269	93665	5259923.55	4136658.223	5259923.55	4136658.223	SC	Charleston	74.6	1
271153037	42772	324949215.7	257848988.3	324949215.7	257848988.3	SC	Charleston	130.7	4
270273779	10139	69144526.66	64748114.11	69144526.66	64748114.11	NC	Dare	93.6	1
270457802	16983	283387361.9	248125360.3	283387361.9	248125360.3	SC	Horry	99	2
271168778	43354	187889.8889	78447.03455	187889.8889	78447.03455	FL	Miami-Dade	74.7	1
270693467	25706	83007291.2	70588282.24	83007291.2	70588282.24	NC	Brunswick	79.3	1
271853893	68714	248470972.8	207455509.3	248470972.8	207455509.3	NC	Pender	100.8	2
271476430	54743	1428661747	1265352809	1428661747	1265352809	FL	Collier	132.6	4
271173723	43534	2220112.895	1717707.868	2220112.895	1717707.868	FL	Wakulla	85.2	1
270622732	23095	841903.9688	546251.8058	841903.9688	546251.8058	FL	Lee	85.3	1
271862502	69038	841648.1454	524862.9636	841648.1454	524862.9636	GA	Chatham	79.6	1
271891253	70078	7966367.683	7188368.866	7966367.683	7188368.866	NC	Dare	77.9	1
270310871	11532	740903.0392	472441.9356	740903.0392	472441.9356	FL	Levy	140.6	4
270111435	4140	1337392560	1219871351	1337392560	1219871351	NC	Carteret	126.8	3
271654492	61325	106577254.5	94049837.07	106577254.5	94049837.07	NC	Carteret	96.8	2
271870441	69327	2133774.366	1844657.973	2133774.366	1844657.973	NC	Dare	103.1	2
270903976	33523	33694637.31	27291376.93	33694637.31	27291376.93	FL	Collier	100.9	2
270854633	31693	2820414957	2526051515	2820414957	2526051515	NC	New Hanover	130.9	4
271398019	51828	63971763.34	54136275.46	63971763.34	54136275.46	NC	Carteret	80.4	1
271416141	52498	58565142.83	49453797.7	58565142.83	49453797.7	NC	Onslow	82.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272666463	98780	113718136.6	88176507.33	113718136.6	88176507.33	FL	Collier	141.2	4
270398859	14791	2400761611	2086287330	2400761611	2086287330	FL	Monroe	145.2	4
271811956	67172	541137845.5	478330464	541137845.5	478330464	SC	Horry	113.3	3
272016521	74726	305006026.2	283840986.9	305006026.2	283840986.9	NC	Hyde	99	2
270924028	34266	50699755.83	41570371.52	50699755.83	41570371.52	NC	Carteret	78.2	1
271486228	55111	509186.9319	433508.6286	509186.9319	433508.6286	NC	Dare	95.8	2
271367400	50703	33900544.64	27084901.44	33900544.64	27084901.44	SC	Charleston	89.8	1
272311960	85680	351663583.3	314513180	351663583.3	314513180	NC	Carteret	104.2	2
271275077	47279	63240025.77	49321368.94	63240025.77	49321368.94	FL	Collier	113.8	3
270609814	22607	90685406.24	66474993.64	90685406.24	66474993.64	FL	Santa Rosa	150.9	4
271588982	58905	139252060.1	101345325.6	139252060.1	101345325.6	FL	Pinellas	106.4	2
271154327	42819	39274.0523	16470.65514	39274.0523	16470.65514	FL	Dixie	121.9	3
271844145	68358	967481.4581	775294.4846	967481.4581	775294.4846	GA	Chatham	105.8	2
271935405	71730	110890766.2	90545799.33	110890766.2	90545799.33	NC	Brunswick	82.6	1
270288220	10679	3069770.75	1936397.47	3069770.75	1936397.47	FL	Brevard	95.7	2
272047588	75876	39277981.27	35233023.31	39277981.27	35233023.31	NC	Hyde	77.7	1
270717731	26600	10404.13961	4888.952341	10404.13961	4888.952341	FL	Levy	91.6	1
270737498	27343	2456413.011	1718244.22	2456413.011	1718244.22	NC	Carteret	63	1
272182144	80869	5450063.195	4251191.778	5450063.195	4251191.778	VA	Virginia Beach Ci	66.8	1
272626558	97298	7291835.15	5628241.173	7291835.15	5628241.173	SC	Charleston	81.9	1
272150550	79685	29592031.15	27782704.49	29592031.15	27782704.49	NC	Dare	111	3
272553464	94592	3958481.791	3073008.959	3958481.791	3073008.959	FL	Gulf	109.4	2
270277050	10259	89207.01575	62807.12843	89207.01575	62807.12843	FL	Miami-Dade	124.2	3
271515671	56195	8792970.907	6314647.844	8792970.907	6314647.844	NC	Carteret	83.9	1
271734683	64302	125855.0883	36742.73907	125855.0883	36742.73907	FL	Collier	108	2
271665342	61729	55671014.53	42791298.63	55671014.53	42791298.63	NC	Carteret	82.7	1
271929311	71507	212924.9789	142753.4946	212924.9789	142753.4946	SC	Charleston	123.9	3
270610865	22646	81240391.33	67880831.42	81240391.33	67880831.42	FL	Pinellas	72	1
271273628	47223	95042873.59	80480275.99	95042873.59	80480275.99	SC	Charleston	117.9	3
272224581	82420	137136131.2	127036206.6	137136131.2	127036206.6	NC	Dare	92.9	1
270407604	15115	504917135.7	450621267.9	504917135.7	450621267.9	NC	Pender	101.5	2
271919750	71157	856115908.5	730804224.9	856115908.5	730804224.9	SC	Charleston	145.8	4
271354283	50221	8345365.736	7532329.174	8345365.736	7532329.174	NC	Dare	93.4	1
270412260	15290	686303.3749	342827.8679	686303.3749	342827.8679	SC	Charleston	74.7	1
272500998	92646	3587647.487	2898778.931	3587647.487	2898778.931	FL	Miami-Dade	80.9	1
271602546	59401	561833.1969	359211.0823	561833.1969	359211.0823	FL	St. Johns	115.6	3
271535398	56930	687661.5542	395060.3282	687661.5542	395060.3282	FL	Pinellas	138.2	4
272530796	93758	188261741.5	165016455.2	188261741.5	165016455.2	SC	Horry	95.1	1
271387452	51443	86992253.8	67518957.28	86992253.8	67518957.28	FL	Citrus	92.9	1
272113481	78303	831920712.1	760279792.4	831920712.1	760279792.4	NC	Dare	124.3	3
271809154	67072	5587545.561	4963090.08	5587545.561	4963090.08	NC	Dare	88.9	1
270667606	24747	31781285.27	24037439.54	31781285.27	24037439.54	FL	Lee	87.4	1
271852815	68677	6950159.303	5429785.51	6950159.303	5429785.51	FL	Citrus	82.2	1
270715616	26521	27953816.89	23291611.45	27953816.89	23291611.45	NC	Carteret	90.1	1
270681478	25261	1704887.459	1105840.213	1704887.459	1105840.213	FL	Martin	121.3	3
270456676	16942	6122330.988	4671632.707	6122330.988	4671632.707	FL	Bay	123.2	3
271666170	61760	20276816.14	16922515.77	20276816.14	16922515.77	NC	Dare	74.4	1
271752937	64989	2143390.566	1628963.969	2143390.566	1628963.969	SC	Beaufort	77.7	1
270921192	34159	91368327.51	80756938.32	91368327.51	80756938.32	NC	Carteret	97.3	2
270083928	3121	1969275.62	1372666.354	1969275.62	1372666.354	FL	Gulf	109.7	2
271832914	67940	338068315.4	300095898.3	338068315.4	300095898.3	NC	Carteret	99.6	2
271464764	54306	1960274.478	1714933.015	1960274.478	1714933.015	NY	Suffolk	85.9	1
271156767	42909	3751870.568	3302573.275	3751870.568	3302573.275	NC	Dare	100.1	2
271172470	43489	62010186.5	48386269.34	62010186.5	48386269.34	SC	Charleston	116.6	3
270758431	28109	269615.3901	140634.3766	269615.3901	140634.3766	FL	Taylor	86.7	1
270598828	22200	251679542.3	232455922.5	251679542.3	232455922.5	FL	Collier	140.5	4
271254206	46510	355098151.4	307521961.9	355098151.4	307521961.9	NC	Hyde	119.2	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271323095	49068	16804877.2	13865788.21	16804877.2	13865788.21	NC	Carteret	92.5	1
270010098	379	126127141.9	116913899.4	126127141.9	116913899.4	NC	Dare	87.5	1
270600452	22260	205581.7329	109905.3049	205581.7329	109905.3049	MS	Jackson	135.1	4
271784978	66171	64487790.6	50447297.81	64487790.6	50447297.81	SC	Beaufort	117.7	3
272342441	86802	924712533.2	854104172.2	924712533.2	854104172.2	NC	Carteret	125.6	3
272324259	86127	56592760.8	49363776.16	56592760.8	49363776.16	NC	Dare	122	3
270424870	15757	118285717.8	100670025.1	118285717.8	100670025.1	SC	Horry	88.9	1
271052255	39042	67154682.57	56559853.63	67154682.57	56559853.63	FL	Miami-Dade	91.6	1
270507877	18836	153347672.1	126248732.3	153347672.1	126248732.3	SC	Horry	89.4	1
271680810	62303	2151085.128	1901333.772	2151085.128	1901333.772	NC	Dare	78.2	1
270170596	6306	54943796.53	46569305.26	54943796.53	46569305.26	SC	Horry	71.9	1
270335729	12453	177226181.3	153406423.6	177226181.3	153406423.6	NC	Carteret	100.1	2
272263397	83858	334697881.2	310018923.2	334697881.2	310018923.2	NC	Dare	116.8	3
271900837	70452	15569679.87	12151450.66	15569679.87	12151450.66	SC	Horry	98.7	2
270291575	10808	74836227.23	61170532.33	74836227.23	61170532.33	NC	Brunswick	82.1	1
270902961	33484	98820.20226	74886.83798	98820.20226	74886.83798	FL	Volusia	131.3	4
272176992	80677	87892736.39	76118369.56	87892736.39	76118369.56	NC	Carteret	96.7	2
271704499	63178	34152.84055	7243.067073	34152.84055	7243.067073	LA	Terrebonne	108.9	2
270805730	29873	17132607.65	14974068.64	17132607.65	14974068.64	NC	Carteret	76.3	1
270578153	21439	633165772.1	577506075.4	633165772.1	577506075.4	NC	Carteret	113.4	3
272673758	99045	234413490.9	204964383.1	234413490.9	204964383.1	FL	Sarasota	102.5	2
272603175	96424	34229698.31	29239102.15	34229698.31	29239102.15	NC	Carteret	75.6	1
272064802	76519	34943897.98	24178527.13	34943897.98	24178527.13	FL	Lee	121.6	3
270222995	8262	146388235.2	130644393.5	146388235.2	130644393.5	NC	Dare	101.4	2
270233919	8671	995911442.7	874657200.4	995911442.7	874657200.4	NC	New Hanover	116.5	3
270364997	13535	36090.63459	18008.17228	36090.63459	18008.17228	FL	Indian River	106.7	2
270846024	31376	47883430.92	41335776.3	47883430.92	41335776.3	NC	Dare	114.9	3
271759131	65218	13302424.6	11573951.17	13302424.6	11573951.17	NC	Carteret	69.9	1
270846779	31404	56620661.73	47618270.03	56620661.73	47618270.03	NC	Onslow	80.9	1
272186539	81033	7251817.132	6610528.02	7251817.132	6610528.02	NC	Dare	75.6	1
270676795	25091	228443376.9	200022496.1	228443376.9	200022496.1	NC	Carteret	92.7	1
271866415	69182	215089606.9	194870896.5	215089606.9	194870896.5	NC	Carteret	118	3
271810196	67109	209726861.6	186553072.6	209726861.6	186553072.6	FL	Monroe	107.5	2
271691445	62693	35991796.31	30002796.51	35991796.31	30002796.51	FL	Levy	76	1
270296913	11012	64695394.26	55340102.77	64695394.26	55340102.77	SC	Georgetown	77.9	1
271270953	47127	1496696.474	923431.0937	1496696.474	923431.0937	LA	Iberia	131.5	4
271445382	53585	74102.79642	36694.94576	74102.79642	36694.94576	FL	Miami-Dade	91.1	1
271231218	45660	1849231.291	1110448.544	1849231.291	1110448.544	MS	Hancock	88.8	1
270201433	7465	2784616295	2404124177	2784616295	2404124177	FL	Lee	135.6	4
271916368	71033	64462957.24	58700454.43	64462957.24	58700454.43	NC	Dare	126.1	3
272284342	84641	72265149.57	60373361.76	72265149.57	60373361.76	SC	Charleston	86.5	1
272499895	92604	4791241.624	3548751.725	4791241.624	3548751.725	FL	Monroe	74.4	1
270687137	25471	40588864.57	35980578.91	40588864.57	35980578.91	NC	Hyde	94.6	1
271485461	55082	310766130.9	250804564.1	310766130.9	250804564.1	SC	Charleston	128.7	3
272197950	81451	1811339.817	1278611.063	1811339.817	1278611.063	FL	Monroe	83.5	1
271094341	40603	1558132136	1301937097	1558132136	1301937097	FL	Miami-Dade	124.4	3
272280862	84513	192440.0463	143609.3795	192440.0463	143609.3795	FL	Walton	99.7	2
271475925	54724	26367256.01	22139659.13	26367256.01	22139659.13	SC	Charleston	80.2	1
271481484	54931	124076.3441	84863.64572	124076.3441	84863.64572	NC	Dare	77.3	1
272060615	76363	20211628.28	16044512.32	20211628.28	16044512.32	NC	Onslow	84.5	1
272300256	85241	519724146	504139245.3	519724146	504139245.3	NC	Dare	123.8	3
271677554	62180	38230482.94	27725276.52	38230482.94	27725276.52	GA	Chatham	124.1	3
272634386	97592	435004.2557	297372.6795	435004.2557	297372.6795	FL	Monroe	113.9	3
270955349	35442	20204328.56	15415002.27	20204328.56	15415002.27	GA	Glynn	85.1	1
271547462	57377	413744916.7	329688756.3	413744916.7	329688756.3	SC	Charleston	149.7	4
271099268	40787	121073251	94311188.11	121073251	94311188.11	FL	Palm Beach	108	2
270218230	8085	37183272.8	31295238.25	37183272.8	31295238.25	NC	Hyde	87.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271099975	40815	3032249.937	2643456.501	3032249.937	2643456.501	NC	Dare	66.4	1
271105229	41006	413824.92	207473.1028	413824.92	207473.1028	FL	Monroe	114.2	3
271501870	55690	817293.0433	586186.9492	817293.0433	586186.9492	GA	Chatham	77.9	1
270049657	1838	437920594.3	370802229.7	437920594.3	370802229.7	FL	Lee	104.7	2
270272182	10080	89178.86777	66352.2912	89178.86777	66352.2912	NC	Carteret	86.1	1
271175445	43595	138070549.7	116702748.5	138070549.7	116702748.5	NC	Hyde	125	3
271744081	64658	23578114.43	18862223.51	23578114.43	18862223.51	NC	Carteret	77.9	1
272276327	84344	42056773.7	39243128.68	42056773.7	39243128.68	NC	Dare	116.7	3
270602656	22341	41460641.42	33712416.15	41460641.42	33712416.15	FL	Manatee	94.4	1
272559998	94829	330440441.1	263534476.7	330440441.1	263534476.7	SC	Charleston	131.7	4
270931201	34535	18856094.62	15143813.24	18856094.62	15143813.24	FL	Miami-Dade	66.7	1
272223639	82386	37802814.28	31718337.62	37802814.28	31718337.62	FL	Brevard	101	2
271734372	64291	310330526.6	271937256.1	310330526.6	271937256.1	NC	Onslow	102.8	2
272554096	94615	441562786.7	401143130.3	441562786.7	401143130.3	NC	Onslow	108.8	2
270241115	8936	1415053.117	779879.4652	1415053.117	779879.4652	FL	Miami-Dade	94.3	1
272502536	92700	15247080.42	13616988.75	15247080.42	13616988.75	NC	Dare	69.2	1
270044122	1639	103254.6688	60231.11683	103254.6688	60231.11683	LA	Iberia	113.2	3
270671384	24888	480651.9502	411361.9257	480651.9502	411361.9257	NC	Dare	74.1	1
270921317	34164	15482898.42	11360534.79	15482898.42	11360534.79	NC	Carteret	69	1
271210198	44879	58184454.99	46562368.88	58184454.99	46562368.88	NC	Carteret	103.6	2
270184602	6833	1303163447	1108657128	1303163447	1108657128	SC	Horry	128.3	3
272246861	83255	41702378.75	34785717.13	41702378.75	34785717.13	FL	Lee	77.6	1
272451317	90807	715331.0417	487068.8838	715331.0417	487068.8838	SC	Charleston	96.2	2
271561684	57894	22606087.64	19963270.87	22606087.64	19963270.87	NC	Carteret	74.3	1
272679519	99261	199781677.3	172618992.6	199781677.3	172618992.6	SC	Georgetown	106	2
270869943	32252	19841323.22	14733976.84	19841323.22	14733976.84	NC	Carteret	82.7	1
271078946	40022	6521123.036	5828140.313	6521123.036	5828140.313	NC	Dare	80	1
271191423	44192	1323650125	1128113027	1323650125	1128113027	SC	Horry	132.4	4
270608427	22555	44122596.63	31573267.64	44122596.63	31573267.64	FL	Collier	74.4	1
272374400	87974	2291783.503	1975030.796	2291783.503	1975030.796	NC	Dare	67.8	1
272114052	78325	1246634293	1173884857	1246634293	1173884857	NC	Dare	144.8	4
270985668	36566	7942199.627	6376148.944	7942199.627	6376148.944	SC	Beaufort	92	1
272590195	95932	7364317.791	5359507.534	7364317.791	5359507.534	SC	Charleston	121.6	3
270131811	4888	196140881.1	169301560.2	196140881.1	169301560.2	NC	New Hanover	109.4	2
270415592	15414	230722075.3	200618168	230722075.3	200618168	FL	Monroe	121.1	3
272306831	85487	4647681.907	3431223.519	4647681.907	3431223.519	FL	Miami-Dade	93.7	1
270332956	12350	1415483.239	1008214.745	1415483.239	1008214.745	FL	Collier	106.2	2
271352959	50170	793706422.3	697864996.7	793706422.3	697864996.7	NC	Hyde	126.5	3
271179208	43736	147889734.8	113939824.4	147889734.8	113939824.4	FL	Monroe	131.3	4
271228579	45564	47615440.72	43723190.5	47615440.72	43723190.5	NC	Dare	99.8	2
271345302	49888	2233555709	1917667441	2233555709	1917667441	NC	Carteret	158.5	5
271548219	57405	1013255256	908834413.5	1013255256	908834413.5	FL	Monroe	165.7	5
272168187	80342	4281190.904	3371229.317	4281190.904	3371229.317	SC	Beaufort	90.7	1
270255149	9460	58698.9376	30908.94125	58698.9376	30908.94125	FL	Hernando	132.2	4
271387181	51434	2629521.23	2166209.786	2629521.23	2166209.786	NC	Dare	64.2	1
272373322	87931	63277317.87	54476186.99	63277317.87	54476186.99	NC	Carteret	100.8	2
270939523	34847	47646757.76	37522032.67	47646757.76	37522032.67	NJ	Cape May	107.9	2
271661677	61592	1697579716	1459751174	1697579716	1459751174	FL	Collier	123.3	3
272225424	82454	197214969.4	164663738.1	197214969.4	164663738.1	NC	Brunswick	100.1	2
272065853	76558	5243.619634	1112.024997	5243.619634	1112.024997	LA	Cameron	99.6	2
271880587	69693	128445166.1	105832406.4	128445166.1	105832406.4	SC	Charleston	100.5	2
271205628	44707	729476.2994	479389.1792	729476.2994	479389.1792	MS	Jackson	100.5	2
272347620	86992	11368913.59	10259810.49	11368913.59	10259810.49	NC	Dare	78.4	1
272230685	82654	4096606.751	3241136.092	4096606.751	3241136.092	GA	Chatham	87.1	1
271223341	45369	38535.48333	18946.31976	38535.48333	18946.31976	NC	Dare	83.6	1
270712780	26414	25992605.24	17450025.12	25992605.24	17450025.12	FL	Palm Beach	134.5	4
272417008	89547	51678893.45	42740983.33	51678893.45	42740983.33	FL	Monroe	87.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270433725	16082	51292730.2	46331488.15	51292730.2	46331488.15	NC	Dare	99.4	2
271462560	54222	507.251178	128.0992373	507.251178	128.0992373	FL	Palm Beach	122.6	3
270657066	24360	320566518.1	287243794.9	320566518.1	287243794.9	NC	Brunswick	85.8	1
272074650	76878	17358204.56	14876735.77	17358204.56	14876735.77	NC	Dare	90.8	1
271696809	62892	139637596.8	127538929	139637596.8	127538929	NC	Hyde	98.9	2
271579967	58566	635899528.6	596195118.5	635899528.6	596195118.5	NC	Dare	124.4	3
271624385	60202	2683668.679	2338589.87	2683668.679	2338589.87	NC	Dare	63.8	1
270567158	21030	467626335.9	399163131.1	467626335.9	399163131.1	NC	Carteret	106.4	2
272370399	87824	13898.65018	5750.762166	13898.65018	5750.762166	MS	Harrison	111.9	3
271101981	40889	119888866.5	103342817.7	119888866.5	103342817.7	NC	Carteret	86.5	1
272188870	81121	1026101071	928450042	1026101071	928450042	SC	Horry	105	2
271808299	67040	71991638.42	52498960.32	71991638.42	52498960.32	FL	Lee	109.1	2
270471599	17495	429002508.6	388421573.8	429002508.6	388421573.8	NC	Carteret	106.7	2
270640394	23748	61124715.73	51007579.88	61124715.73	51007579.88	SC	Charleston	113	3
270419641	15567	299874637.2	277632785.3	299874637.2	277632785.3	NC	Carteret	108.5	2
270705372	26136	775957255.4	707675126.4	775957255.4	707675126.4	FL	Collier	100.2	2
271049603	38945	2639182.982	1571420.512	2639182.982	1571420.512	FL	Santa Rosa	107.6	2
270293558	10883	76698317.58	52450536.51	76698317.58	52450536.51	FL	Miami-Dade	83	1
270522443	19371	9607397.609	8654790.471	9607397.609	8654790.471	NC	Dare	84.4	1
270541744	20072	669301725.9	553152089.9	669301725.9	553152089.9	SC	Charleston	137	4
270824552	30565	354354123.2	283557634.4	354354123.2	283557634.4	FL	Monroe	103.8	2
271220803	45275	165600881.8	155050148.2	165600881.8	155050148.2	NC	Dare	105.4	2
270389386	14437	5470499.139	4224838.587	5470499.139	4224838.587	AL	Baldwin	108.6	2
272014479	74652	75961.20611	24137.20638	75961.20611	24137.20638	AL	Baldwin	79.8	1
271886710	69913	33033495.58	23874459.07	33033495.58	23874459.07	FL	Broward	125.4	3
270227865	8440	332676.6381	132735.7721	332676.6381	132735.7721	TX	Aransas	156.4	4
272198828	81482	36803581	27980873.55	36803581	27980873.55	FL	Broward	83	1
270579677	21496	38534885.4	32330269.55	38534885.4	32330269.55	SC	Horry	67.5	1
272064775	76518	759119.1055	502388.6868	759119.1055	502388.6868	FL	Sarasota	100.4	2
271881110	69711	3726115.583	3303537.039	3726115.583	3303537.039	NC	Dare	78.9	1
270897412	33278	242017946.5	204039306.7	242017946.5	204039306.7	NC	Carteret	113.7	3
271480506	54894	74463986.07	61586111.55	74463986.07	61586111.55	SC	Charleston	130.9	4
270900707	33403	12704431.85	10032035.1	12704431.85	10032035.1	NC	Carteret	93.2	1
271056281	39190	76622840.57	70506158.59	76622840.57	70506158.59	NC	Hyde	104.6	2
272356079	87303	171150.2601	125743.6854	171150.2601	125743.6854	FL	Wakulla	132.3	4
272588523	95874	18626.44336	9309.117601	18626.44336	9309.117601	FL	Monroe	106	2
272561954	94903	85422.12219	53672.17694	85422.12219	53672.17694	FL	Miami-Dade	131.8	4
271154498	42825	15191350.45	13775713.4	15191350.45	13775713.4	NC	Dare	107.8	2
271197874	44430	155827700.2	134183079.7	155827700.2	134183079.7	NC	Brunswick	84.2	1
270245960	9116	28501194.9	22588292.23	28501194.9	22588292.23	NC	Pender	72.2	1
270837406	31053	35353587.44	28865506.45	35353587.44	28865506.45	NC	Onslow	94.8	1
272426607	89899	17526443.86	15600468.83	17526443.86	15600468.83	NC	Dare	83.4	1
270726673	26934	45012541.32	37128352.12	45012541.32	37128352.12	SC	Horry	78.8	1
270186745	6912	10256064.88	9023351.125	10256064.88	9023351.125	NC	Hyde	71.5	1
272561174	94873	808577068.9	747974895	808577068.9	747974895	NC	Dare	111.8	3
270941925	34938	224077832.4	198738998.2	224077832.4	198738998.2	NC	Hyde	106.9	2
271073323	39818	40404612.92	33492522.62	40404612.92	33492522.62	FL	Indian River	86.5	1
271763810	65395	42419772.53	30102113.69	42419772.53	30102113.69	FL	Miami-Dade	91.4	1
271161496	43080	153853987.6	121603823.6	153853987.6	121603823.6	FL	Monroe	155.4	4
271349405	50037	2811308.699	1832587.047	2811308.699	1832587.047	FL	Okaloosa	122.1	3
271899104	70384	615154440.4	529753295.7	615154440.4	529753295.7	FL	Lee	117.8	3
271274322	47250	20157693.54	16154858.26	20157693.54	16154858.26	FL	Franklin	119.2	3
271516822	56237	21046522.2	16629508.69	21046522.2	16629508.69	NC	Carteret	71.9	1
270758741	28120	12502897.12	9711036.631	12502897.12	9711036.631	FL	Okaloosa	104.3	2
271366249	50661	6515091.702	4666607.304	6515091.702	4666607.304	FL	Sarasota	92.5	1
271134509	42080	25444638.47	22964992.18	25444638.47	22964992.18	NC	Dare	84.5	1
270505302	18743	47673574.29	39001533.18	47673574.29	39001533.18	NC	Carteret	98.1	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270903507	33504	8824665.306	7058814.433	8824665.306	7058814.433	SC	Georgetown	121.5	3
271681829	62341	5692770.082	3885614.221	5692770.082	3885614.221	FL	Broward	132.4	4
271648126	61087	12596166.05	11148588.02	12596166.05	11148588.02	NC	Hyde	69.3	1
272560751	94858	161767355.6	122745611.8	161767355.6	122745611.8	SC	Beaufort	114.9	3
271181958	43837	2327081.962	1677278.07	2327081.962	1677278.07	FL	Brevard	134.6	4
272607546	96590	21847675.39	19666021.25	21847675.39	19666021.25	NC	Dare	72.1	1
271239802	45976	477138937.7	418556378.3	477138937.7	418556378.3	NC	Brunswick	105.3	2
270581660	21571	168852941.6	140493386	168852941.6	140493386	NC	New Hanover	89.2	1
272133396	79053	6976228.534	5743918.477	6976228.534	5743918.477	NC	Carteret	70.1	1
271641524	60840	1194204.263	743319.7111	1194204.263	743319.7111	SC	Charleston	73.3	1
272410021	89293	26592259.47	22448862.26	26592259.47	22448862.26	NC	Dare	88.2	1
270308021	11428	56624090.45	49949195.52	56624090.45	49949195.52	NC	Dare	97.7	2
272514757	93156	1429154.591	771776.1845	1429154.591	771776.1845	FL	Walton	136.8	4
271030058	38214	69181589.09	63744765.1	69181589.09	63744765.1	NC	Dare	82.4	1
270799289	29636	1700268455	1535814152	1700268455	1535814152	NC	Carteret	123.6	3
271094314	40602	62441564.9	56867804.61	62441564.9	56867804.61	NC	Dare	100.7	2
270333659	12376	13240965.26	10473675.72	13240965.26	10473675.72	NC	Carteret	70.5	1
272393001	88662	1487734.186	1104068.6	1487734.186	1104068.6	SC	Beaufort	113	3
271294324	47987	25507720.27	20598878.01	25507720.27	20598878.01	LA	Jefferson	108.1	2
270252845	9376	859009336.3	766772546.9	859009336.3	766772546.9	NC	Brunswick	104.8	2
270900211	33386	4550.863107	1344.705466	4550.863107	1344.705466	FL	Miami-Dade	91.5	1
271782415	66075	60384536.5	50521453.54	60384536.5	50521453.54	NC	Brunswick	80.5	1
272276093	84334	186231221.5	142898670.9	186231221.5	142898670.9	NC	Onslow	107.2	2
271222573	45340	13772489.88	11024680.83	13772489.88	11024680.83	SC	Horry	68.7	1
272398850	88877	140813215.4	113466755.6	140813215.4	113466755.6	NC	Carteret	117.1	3
271676813	62152	19407139.93	16105690.52	19407139.93	16105690.52	NC	Carteret	76.5	1
270174905	6467	853589.7257	432264.4337	853589.7257	432264.4337	FL	Franklin	130.6	4
272653061	98282	18132620.18	13371993.82	18132620.18	13371993.82	FL	Lee	95.5	1
271960340	72649	34131906.98	30609800.72	34131906.98	30609800.72	NC	Dare	87.2	1
272228109	82555	652059.7847	295434.2764	652059.7847	295434.2764	LA	Iberia	125.8	3
270527819	19568	51607987.06	42378371.77	51607987.06	42378371.77	NC	New Hanover	73.4	1
270115116	4274	11776357.32	9789792.372	11776357.32	9789792.372	NC	Carteret	78.8	1
271313992	48726	130995130	117310729.6	130995130	117310729.6	NC	Carteret	84.5	1
271761383	65303	4101.448642	1131.267126	4101.448642	1131.267126	NC	Dare	87.7	1
272382302	88264	1457906.108	1028615.091	1457906.108	1028615.091	GA	Glynn	99.3	2
272393225	88670	259844331.3	171421391.7	259844331.3	171421391.7	FL	Monroe	164.8	5
272393748	88688	368360436.8	297394083.8	368360436.8	297394083.8	SC	Charleston	116.4	3
271385583	51375	627469605.6	591084437.8	627469605.6	591084437.8	NC	Dare	104.9	2
270325299	12068	146253491.9	121255490.7	146253491.9	121255490.7	NC	Carteret	91.5	1
272609453	96660	96198659.71	84194073.72	96198659.71	84194073.72	NC	Brunswick	79.8	1
270278957	10329	697805.7522	374417.5584	697805.7522	374417.5584	LA	Terrebonne	105.2	2
271793993	66507	29540877.2	24117030.58	29540877.2	24117030.58	NC	Carteret	92.3	1
270198261	7349	132888827.4	126122570.6	132888827.4	126122570.6	NC	Dare	102.3	2
272190081	81165	221245000.8	198878686.3	221245000.8	198878686.3	NC	Onslow	107.9	2
271441481	53442	71978.9923	33629.29737	71978.9923	33629.29737	LA	Lafourche	107.8	2
271821417	67519	4266765.597	3754986.899	4266765.597	3754986.899	NC	Dare	104.2	2
270813906	30171	152168762.8	116666697.6	152168762.8	116666697.6	GA	Chatham	113.4	3
271900924	70455	53745744.56	47816495.98	53745744.56	47816495.98	NC	Dare	114.1	3
270404668	15008	20749367.52	16829877.79	20749367.52	16829877.79	GA	Chatham	95	1
271544788	57280	533564.9133	326041.0067	533564.9133	326041.0067	SC	Beaufort	66.6	1
270626371	23231	9419011.683	7055536.238	9419011.683	7055536.238	FL	Palm Beach	105	2
270498776	18497	8375063.832	7494567.103	8375063.832	7494567.103	NC	Dare	80	1
270838494	31095	52522879.04	43002119.16	52522879.04	43002119.16	NC	Onslow	80.8	1
271633377	60536	748725.1502	483051.8108	748725.1502	483051.8108	FL	Miami-Dade	94.5	1
271796820	66612	69591010.86	58524046.38	69591010.86	58524046.38	NC	Pender	81.7	1
272468646	91456	273424.8089	211290.8516	273424.8089	211290.8516	SC	Charleston	99.2	2
270916885	33997	14583.96874	7560.106443	14583.96874	7560.106443	FL	Sarasota	137.5	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270030261	1126	21052.26668	10540.23482	21052.26668	10540.23482	LA	Terrebonne	116.6	3
270725175	26878	16739771.25	14552272.48	16739771.25	14552272.48	FL	Brevard	68.2	1
272276984	84369	162965626	141230287.4	162965626	141230287.4	SC	Horry	93.2	1
271973246	73130	110918129.9	101285341.9	110918129.9	101285341.9	NC	Hyde	99	2
271312220	48659	147010798	130479854.4	147010798	130479854.4	SC	Georgetown	107.5	2
271872500	69400	9063898.001	6829040.755	9063898.001	6829040.755	AL	Mobile	120.1	3
270195538	7249	618185.2951	359276.862	618185.2951	359276.862	FL	Collier	109.1	2
270205384	7612	7098138.047	4957431.663	7098138.047	4957431.663	FL	Okaloosa	141.1	4
272096585	77686	46623245.42	43762627.51	46623245.42	43762627.51	FL	Palm Beach	101.2	2
271382720	51267	3164986.991	2685444.333	3164986.991	2685444.333	FL	Lee	75.5	1
272439663	90377	281120421.1	243615480.1	281120421.1	243615480.1	FL	Miami-Dade	107.2	2
270603250	22362	73760.89163	32558.56351	73760.89163	32558.56351	SC	Beaufort	77.9	1
270740210	27448	356571305.8	319007601	356571305.8	319007601	NC	Carteret	105.6	2
272546502	94337	233242.1454	185947.6907	233242.1454	185947.6907	NY	Suffolk	73.6	1
272512308	93061	112310445.8	90401558.48	112310445.8	90401558.48	SC	Charleston	113.9	3
270404989	15020	1447023.173	748684.3578	1447023.173	748684.3578	FL	Miami-Dade	124.9	3
272500094	92611	19202764.02	14924943.33	19202764.02	14924943.33	SC	Charleston	97.8	2
272522077	93432	246684627	209997127.4	246684627	209997127.4	FL	Palm Beach	87	1
270898638	33325	266696.1944	197387.7637	266696.1944	197387.7637	NY	Suffolk	109.1	2
272647702	98081	5338.011913	1221.506823	5338.011913	1221.506823	LA	Lafourche	86.6	1
271172210	43481	20850887.31	16984383.51	20850887.31	16984383.51	FL	Bay	113.8	3
271070572	39717	6526477.93	5589612.016	6526477.93	5589612.016	NC	Hyde	85.8	1
271050595	38982	2040494.897	1387817.197	2040494.897	1387817.197	FL	Monroe	76.3	1
270129248	4796	615966263.8	570100265.6	615966263.8	570100265.6	NC	Hyde	127.2	3
271186578	44006	41093247.5	38080092.33	41093247.5	38080092.33	NC	Dare	94.2	1
270150601	5581	102639628.2	85539935.89	102639628.2	85539935.89	NC	Onslow	86.5	1
272251196	83418	230547.7351	109863.1621	230547.7351	109863.1621	SC	Charleston	81.4	1
270065636	2432	48535382.6	41305825.73	48535382.6	41305825.73	NC	Carteret	83.2	1
271973976	73157	57230555.9	52118759.42	57230555.9	52118759.42	NC	Carteret	111.7	3
271304726	48381	47842.88243	23493.20717	47842.88243	23493.20717	FL	Monroe	87.9	1
270900310	33389	44424790.94	36120017.84	44424790.94	36120017.84	SC	Charleston	86.2	1
270806821	29910	46999223.45	39275331.99	46999223.45	39275331.99	NC	Dare	97	2
270354544	13151	87874210.12	80531569.76	87874210.12	80531569.76	NC	Dare	84.5	1
270216693	8027	147833337.2	124448523.4	147833337.2	124448523.4	NC	Pender	97.4	2
270075989	2822	2048988711	1814648887	2048988711	1814648887	NC	New Hanover	135.3	4
271523198	56477	120842845.8	109442427	120842845.8	109442427	NC	Hyde	97.7	2
270796068	29523	146729105.2	125266669.1	146729105.2	125266669.1	FL	Collier	140.8	4
270141128	5230	7466697.047	6695272.86	7466697.047	6695272.86	VA	Accomack	74.8	1
272509956	92970	292428637.5	256935049.6	292428637.5	256935049.6	NC	Onslow	113.9	3
272271326	84152	93743049.33	68148343.72	93743049.33	68148343.72	FL	Miami-Dade	138.9	4
271912082	70874	14449214.98	13025571.37	14449214.98	13025571.37	NC	Dare	81.6	1
270299673	11118	128194873.6	120042020.4	128194873.6	120042020.4	NC	Dare	96.4	2
272680509	99299	789018.1663	590828.1827	789018.1663	590828.1827	FL	Brevard	105.2	2
272149757	79657	324233.5337	226044.1894	324233.5337	226044.1894	SC	Charleston	77.6	1
272127115	78818	105964215.2	79821742.84	105964215.2	79821742.84	GA	Glynn	143.9	4
270033320	1239	107675359.7	91225507.4	107675359.7	91225507.4	NC	Carteret	101.7	2
272185227	80983	19411642.84	15742697.62	19411642.84	15742697.62				
270058032	2146	21213074.87	19086140.59	21213074.87	19086140.59	NC	Hyde	75.6	1
270437985	16243	2800309.401	2407297.082	2800309.401	2407297.082	NC	Dare	59.4	1
271744355	64669	4831294.842	3673181.259	4831294.842	3673181.259	SC	Charleston	84	1
271781907	66057	2601550.508	1657071.752	2601550.508	1657071.752	FL	Walton	87	1
270584197	21665	31859072.95	26834464.16	31859072.95	26834464.16	NC	Carteret	86.9	1
271973319	73132	50295746.27	42695724.5	50295746.27	42695724.5	NC	Brunswick	69.7	1
271090575	40460	31880283.56	27874615.61	31880283.56	27874615.61	RI	Washington	113.8	3
271736715	64377	311564926.5	292129360.7	311564926.5	292129360.7	NC	Dare	123.4	3
271072915	39803	191345645.4	168107331.3	191345645.4	168107331.3	NC	Carteret	92.4	1
271986724	73623	139333854.1	125529727.7	139333854.1	125529727.7	NC	Dare	97.6	2

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271761456	65305	183595522.3	156088067.7	183595522.3	156088067.7	NC	New Hanover	89.7	1
272668595	98858	1331723620	1206264927	1331723620	1206264927	SC	Horry	123.7	3
270885584	32834	235240830.1	209668672	235240830.1	209668672	SC	Horry	88.9	1
271000220	37110	206164320.6	160988754.5	206164320.6	160988754.5	SC	Beaufort	119.1	3
271402318	51981	144741190	117652810.6	144741190	117652810.6	GA	Chatham	121.8	3
272195681	81370	658373404.9	587524091.5	658373404.9	587524091.5	NC	Carteret	113.1	3
270418873	15538	5220970.425	3361988.451	5220970.425	3361988.451	FL	Manatee	101.5	2
271383662	51304	7849347.334	6973985.752	7849347.334	6973985.752	NC	Dare	69.2	1
270400680	14859	200371.306	156262.9163	200371.306	156262.9163	FL	Gulf	116.8	3
272030542	75253	191481067.8	166911070	191481067.8	166911070	NC	Carteret	103.4	2
270065006	2408	28046365.71	20904135.17	28046365.71	20904135.17	SC	Charleston	113	3
270326377	12111	447116704.9	404695740.2	447116704.9	404695740.2	NC	Brunswick	90.7	1
272621615	97114	131782.6571	79692.49455	131782.6571	79692.49455	FL	Miami-Dade	146	4
270929343	34465	435790398.4	398207987.6	435790398.4	398207987.6	NC	Carteret	108.2	2
272223628	82385	9746746.413	8037436.905	9746746.413	8037436.905	FL	Collier	100.8	2
270335978	12463	291622729.8	259840335.3	291622729.8	259840335.3	SC	Horry	95.9	2
270418327	15518	314180578.8	285600193.7	314180578.8	285600193.7	NC	Brunswick	91.9	1
271876487	69543	51767.53747	18884.182	51767.53747	18884.182	FL	Monroe	95.2	1
270842868	31256	33884584.71	27465791.27	33884584.71	27465791.27	NC	Carteret	87.6	1
271383341	51292	154231497.5	125210546.8	154231497.5	125210546.8	FL	Palm Beach	98.5	2
270914356	33902	13981427.25	10134599.27	13981427.25	10134599.27	LA	Terrebonne	135.4	4
270382204	14166	1231246.483	911996.0368	1231246.483	911996.0368	SC	Charleston	96.4	2
270160771	5949	3179.591831	674.6282952	3179.591831	674.6282952	MA	Barnstable	102.3	2
271600083	59309	468293859.1	451343683	468293859.1	451343683	NC	Dare	101.8	2
271731115	64169	37057.30566	19779.12389	37057.30566	19779.12389	FL	Levy	119.1	3
272091594	77502	976553.6801	630015.5042	976553.6801	630015.5042	GA	Glynn	95.9	2
270535353	19838	113765818.1	107042282	113765818.1	107042282	NC	Dare	107.4	2
271212443	44961	34402900.66	25332472.05	34402900.66	25332472.05	NC	Onslow	68.6	1
271118047	41479	2025605.165	1227527.089	2025605.165	1227527.089	FL	Miami-Dade	130.3	4
271696907	62896	87237051.63	73374752.28	87237051.63	73374752.28	NC	Carteret	78.2	1
270560234	20768	25.45291871	10.99810834	25.45291871	10.99810834	LA	Terrebonne	99.6	2
272644952	97977	165533540.1	136502158.1	165533540.1	136502158.1	FL	Pinellas	78	1
272069088	76675	73076942.03	53510293.61	73076942.03	53510293.61	NC	Onslow	80.3	1
271193603	44271	1758459.529	850055.2382	1758459.529	850055.2382	FL	Collier	104.7	2
271883884	69811	1608162685	1322723736	1608162685	1322723736	FL	Collier	164.2	5
270467585	17348	74284.66647	35051.22408	74284.66647	35051.22408	LA	Plaquemines	124.4	3
270168912	6247	992207197.5	890936295.1	992207197.5	890936295.1	NC	Pender	118.7	3
270023796	888	2164995.239	1749739.532	2164995.239	1749739.532	SC	Beaufort	98.6	2
272328670	86291	132801800	109455625.8	132801800	109455625.8	SC	Georgetown	91.6	1
271159056	42990	11887934.28	7656067.35	11887934.28	7656067.35	FL	Lee	112.5	3
271181899	43835	11606365.73	10359568.79	11606365.73	10359568.79	NC	Dare	72	1
272333376	86466	215852597.2	195042839	215852597.2	195042839	NC	Carteret	98.5	2
270179833	6651	437800.8405	256579.5572	437800.8405	256579.5572	FL	Bay	121.5	3
272422939	89763	136237131.9	117113819.5	136237131.9	117113819.5	NC	Carteret	73.6	1
271967039	72903	39912081.91	30610097.54	39912081.91	30610097.54	NC	Carteret	87.9	1
272107325	78076	3470895.146	2690653.834	3470895.146	2690653.834	SC	Beaufort	81.4	1
272569758	95192	1413292.858	1017812.781	1413292.858	1017812.781	FL	Pinellas	79.5	1
272053469	76092	11999834.83	9862109.364	11999834.83	9862109.364	SC	Georgetown	76.6	1
271176534	43636	1442708605	1199248821	1442708605	1199248821	FL	Manatee	140.7	4
270438012	16244	194151880.9	172703433.2	194151880.9	172703433.2	SC	Charleston	114.7	3
271592859	59050	15084472.47	11377671.53	15084472.47	11377671.53	NC	Carteret	82.1	1
270014396	539	1842624.423	988649.2011	1842624.423	988649.2011	LA	Lafourche	113.7	3
270916844	33996	9245869.216	7414554.839	9245869.216	7414554.839	SC	Charleston	89.6	1
270824043	30547	72412136.92	58942775.2	72412136.92	58942775.2	NC	Brunswick	79	1
270473248	17554	11976039.61	9757725.183	11976039.61	9757725.183	SC	Beaufort	98.4	2
270159991	5919	2002802.454	1084747.427	2002802.454	1084747.427	LA	Terrebonne	106	2
271766635	65498	448437004.2	417188880	448437004.2	417188880	NC	Dare	130.9	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271073420	39822	62175572.35	56953106.76	62175572.35	56953106.76	NC	Dare	88.3	1
270032924	1225	20094249.37	16597136.63	20094249.37	16597136.63	NJ	Atlantic	95.5	1
272221276	82300	2939532.081	2165445.492	2939532.081	2165445.492	FL	Volusia	98.6	2
271166512	43269	114738439.7	99351757.2	114738439.7	99351757.2	NC	Carteret	87.9	1
270370040	13719	4685342.391	3374368.314	4685342.391	3374368.314	LA	Jefferson	136.5	4
272473141	91620	454105981.2	363328237.5	454105981.2	363328237.5	FL	Miami-Dade	157.7	5
270341638	12670	17849041.26	12651289.72	17849041.26	12651289.72	FL	Miami-Dade	120.7	3
271052799	39063	43084479.66	36033839.44	43084479.66	36033839.44	GA	Chatham	110.8	3
272615881	96899	382782671.4	321632060.4	382782671.4	321632060.4	NC	New Hanover	100	2
271463355	54252	276415179.8	239144818.5	276415179.8	239144818.5	NC	Carteret	109	2
271248460	46294	208662469.9	198680681.5	208662469.9	198680681.5	NC	Dare	107.1	2
271094749	40618	67358895.53	60912522.81	67358895.53	60912522.81	NC	Hyde	89.3	1
272330576	86362	3310669208	2738305813	3310669208	2738305813	FL	Collier	167.8	5
270451125	16737	22602.72372	3579.942509	22602.72372	3579.942509	FL	Miami-Dade	110.1	2
272279252	84453	47189360.27	43751844.53	47189360.27	43751844.53	NC	Dare	95.6	2
272240520	83019	423124619.7	394149676.1	423124619.7	394149676.1	NC	Hyde	119.7	3
272385769	88394	237539431.8	207523552.9	237539431.8	207523552.9	NC	Brunswick	102.3	2
270294869	10933	93829.88858	41829.69549	93829.88858	41829.69549	TX	Calhoun	121.3	3
270443250	16442	2935253.439	2338702.444	2935253.439	2338702.444	SC	Georgetown	81.6	1
270199564	7397	30713839.74	25430907	30713839.74	25430907	NC	Onslow	82.1	1
272207390	81792	63580674.91	54630198.34	63580674.91	54630198.34	NC	Dare	84.6	1
272429083	89989	615514431.7	538199619.9	615514431.7	538199619.9	NC	Onslow	105.4	2
270584918	21690	172863745.8	146915032.9	172863745.8	146915032.9	NC	Carteret	99.9	2
271607773	59595	2611251.915	1854275.364	2611251.915	1854275.364	FL	Palm Beach	95.1	1
270497252	18437	73586025.46	60530063.98	73586025.46	60530063.98	SC	Charleston	97.1	2
272026639	75107	482030179.6	434220025.2	482030179.6	434220025.2	NC	Carteret	132.2	4
270535537	19845	56788.49349	33538.51979	56788.49349	33538.51979	AL	Mobile	174.8	5
272566981	95090	130687949.7	119589009.5	130687949.7	119589009.5	FL	Palm Beach	80.6	1
271639259	60755	93955086.86	79614252.12	93955086.86	79614252.12	NC	Brunswick	76.8	1
271401772	51961	59838404.06	51604270.11	59838404.06	51604270.11	FL	Collier	75.4	1
271466289	54363	665066.9521	555667.9104	665066.9521	555667.9104	NY	Suffolk	92.7	1
272465488	91337	1688728.25	1349416.457	1688728.25	1349416.457	GA	Chatham	110.2	2
272105728	78014	78403726.63	67000152.64	78403726.63	67000152.64	NC	Onslow	82.3	1
272433408	90147	69228.05097	48013.06389	69228.05097	48013.06389	FL	Santa Rosa	117.6	3
271035001	38401	29427861.64	20933558.94	29427861.64	20933558.94	FL	Monroe	132.7	4
270178400	6598	46601868.42	38891834.08	46601868.42	38891834.08	NC	Carteret	74.5	1
271016124	37699	124056937.3	108482258.5	124056937.3	108482258.5	NC	Onslow	95.4	1
270576655	21383	790956766	701229749	790956766	701229749	FL	Collier	118.9	3
272324369	86132	59475275.85	54659426.7	59475275.85	54659426.7	RI	Washington	99.5	2
271704734	63187	18415215.8	16077166.82	18415215.8	16077166.82	NC	Carteret	75.9	1
271578988	58529	2779646.276	2032982.673	2779646.276	2032982.673	FL	Monroe	90.1	1
270280160	10371	11772575.69	7890962.465	11772575.69	7890962.465	FL	Sarasota	164.7	5
271805352	66929	5234670.231	3195298.753	5234670.231	3195298.753	FL	Santa Rosa	135	4
272607956	96604	24878668.72	22298241.4	24878668.72	22298241.4	NC	Dare	76.3	1
270678827	25166	426824223	383650780.8	426824223	383650780.8	NC	Carteret	102.5	2
270097442	3617	1513315.871	1266557.527	1513315.871	1266557.527	NC	Dare	85.1	1
272503810	92745	379830.1845	237733.5977	379830.1845	237733.5977	FL	Levy	91.4	1
271881901	69739	16423124.09	12850450.03	16423124.09	12850450.03	SC	Georgetown	98.9	2
272048306	75905	2309867.33	2036334.681	2309867.33	2036334.681	NC	Dare	74.7	1
271546794	57354	77709786.04	69108532.85	77709786.04	69108532.85	NC	Dare	121.7	3
270642710	23836	10846319.68	9548508.766	10846319.68	9548508.766	NC	Dare	101.2	2
270667470	24741	692790009.7	564199329.9	692790009.7	564199329.9	FL	Collier	136.2	4
271436973	53274	210796785.2	192104911.9	210796785.2	192104911.9	FL	Indian River	110.5	3
270113145	4203	309546209.3	272717394.1	309546209.3	272717394.1	NC	Carteret	94.8	1
271962644	72739	1398720.827	972610.3209	1398720.827	972610.3209	NJ	Monmouth	90.8	1
272246775	83252	230774.9129	116108.6409	230774.9129	116108.6409	FL	Sarasota	94.1	1
270345118	12804	406273347.1	324196407.8	406273347.1	324196407.8	SC	Charleston	128.3	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270927535	34398	195081539.7	156988827.6	195081539.7	156988827.6	NC	Onslow	92.8	1
271113276	41304	30462216.44	23646212.98	30462216.44	23646212.98	SC	Charleston	105.9	2
270084486	3142	512754.3852	438841.1907	512754.3852	438841.1907	NC	Dare	83.8	1
270532503	19734	15881145.99	13164568.09	15881145.99	13164568.09	SC	Charleston	74.4	1
270447906	16617	995099.9415	847172.2776	995099.9415	847172.2776	NC	Dare	80.8	1
271910312	70806	2213529.797	1595802.637	2213529.797	1595802.637	SC	Charleston	84.8	1
272190713	81188	866091.9877	601501.9746	866091.9877	601501.9746	NY	Nassau	113.2	3
270778057	28857	19122681.64	16184130.94	19122681.64	16184130.94	NC	Dare	74.2	1
272125939	78774	15651597.59	11420292.82	15651597.59	11420292.82	FL	Manatee	118.3	3
271566082	58054	3469731.095	2839283.113	3469731.095	2839283.113	NY	Suffolk	89.6	1
272052787	76069	179722374.2	146191049.6	179722374.2	146191049.6	FL	Collier	107.9	2
270921552	34173	25362.04869	11731.44963	25362.04869	11731.44963	AL	Baldwin	87.3	1
272606469	96546	1523232394	1394497011	1523232394	1394497011	NC	Carteret	145.4	4
271793213	66477	638684178.2	562064213.4	638684178.2	562064213.4	NC	Pender	108.8	2
271190159	44143	15317049.85	12099523.71	15317049.85	12099523.71	SC	Georgetown	74.5	1
272087009	77333	2569588869	2204050589	2569588869	2204050589	SC	Charleston	136.2	4
270344991	12800	4935.886304	1286.560798	4935.886304	1286.560798	NJ	Cape May	87.2	1
270682839	25314	328204521.7	291797785.8	328204521.7	291797785.8	NC	New Hanover	124	3
270522680	19380	37279021.91	31491271.65	37279021.91	31491271.65	NC	Carteret	79	1
271709389	63369	18639597.71	14787881.08	18639597.71	14787881.08	NC	Onslow	75.8	1
270587097	21769	3108924.259	2761482.627	3108924.259	2761482.627	NC	Dare	98.2	2
270634001	23512	10728074.36	9774437.822	10728074.36	9774437.822	NC	Dare	95.3	1
270536952	19894	3598691.115	3232663.161	3598691.115	3232663.161	NC	Dare	82.1	1
272600166	96312	62968412.03	54284277.17	62968412.03	54284277.17	FL	Collier	77.2	1
272465586	91341	2267721.74	1247762.325	2267721.74	1247762.325	FL	Brevard	87.6	1
271670804	61929	96702910.32	87005835.1	96702910.32	87005835.1	NC	Carteret	114	3
271373383	50922	220220908.5	168560238.2	220220908.5	168560238.2	FL	Collier	146.4	4
272078948	77038	2514675.769	2032434.891	2514675.769	2032434.891	SC	Charleston	75	1
271714431	63559	24408010.36	19538651.89	24408010.36	19538651.89	GA	Chatham	116.6	3
271745209	64701	20356090.84	18458985.09	20356090.84	18458985.09	NC	Dare	93.5	1
272546602	94340	22392130.94	19635624.57	22392130.94	19635624.57	NC	Hyde	75.8	1
270421709	15642	923681485.2	855486873.6	923681485.2	855486873.6	NC	Carteret	122.1	3
270546785	20259	60563411.6	55259643.07	60563411.6	55259643.07	NC	Dare	86.9	1
270951520	35301	222198198.7	177440816.5	222198198.7	177440816.5	SC	Beaufort	134.3	4
272280874	84514	19340527.05	14144774.85	19340527.05	14144774.85	NY	Queens	97	2
270097726	3627	555219.6577	394026.4416	555219.6577	394026.4416	FL	Miami-Dade	128.2	3
271429204	52988	361172.7078	302598.6593	361172.7078	302598.6593	NC	Dare	60.8	1
270715578	26519	14795426.91	13573616.31	14795426.91	13573616.31	NC	Dare	103.8	2
270428361	15883	21529408.6	15546091.82	21529408.6	15546091.82	SC	Charleston	93.7	1
272651998	98242	86623789.97	72744509.58	86623789.97	72744509.58	SC	Charleston	95.9	2
272092063	77518	497908.4933	305956.5679	497908.4933	305956.5679	GA	Chatham	97.2	2
270472739	17536	31565665.76	25794222.94	31565665.76	25794222.94	NC	Carteret	78.5	1
270074540	2770	98314456.79	88994770.72	98314456.79	88994770.72	NC	Dare	106	2
271995220	73931	79304349.71	67594902.55	79304349.71	67594902.55	NC	Brunswick	74	1
270286908	10629	8039953.152	7150915.514	8039953.152	7150915.514	NC	Dare	79.1	1
271523100	56473	1014943.083	625763.5236	1014943.083	625763.5236	SC	Beaufort	102.7	2
272095445	77645	234493291.1	193784750.3	234493291.1	193784750.3	FL	Miami-Dade	122.9	3
272426100	89881	42194025.42	36392949.7	42194025.42	36392949.7	NC	Hyde	86	1
272071365	76758	15384100.39	13798793.45	15384100.39	13798793.45	NC	Hyde	77.7	1
272566399	95067	292454858.1	273721264.9	292454858.1	273721264.9	NC	Dare	104.1	2
272182391	80879	38817263.81	30996629.97	38817263.81	30996629.97	FL	Franklin	115.5	3
270986933	36612	89303364.86	79114709.63	89303364.86	79114709.63	SC	Horry	90.6	1
270054489	2011	6999326.452	5528008.397	6999326.452	5528008.397	NC	Carteret	74	1
270619028	22953	1223662.541	563061.4436	1223662.541	563061.4436	FL	Santa Rosa	84	1
271388308	51474	32564287.94	29825566.92	32564287.94	29825566.92	NC	Dare	84.7	1
271941365	71940	5606818.191	3335677.465	5606818.191	3335677.465	TX	Galveston	138.4	4
272053990	76111	8453123.201	7099397.785	8453123.201	7099397.785	NC	Hyde	84.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270090170	3354	63404664.07	56220617.72	63404664.07	56220617.72	NC	Hyde	93.8	1
272076567	76950	213342.4657	148298.2242	213342.4657	148298.2242	FL	Gulf	95.3	1
272279721	84469	1778098.666	1568001.839	1778098.666	1568001.839	NC	Dare	96.2	2
270606644	22487	73050147.72	64712039.99	73050147.72	64712039.99	NC	Carteret	81.1	1
271265033	46912	111256671.6	103372441.6	111256671.6	103372441.6	NY	Suffolk	108.3	2
271687407	62544	90612966.28	80681839.43	90612966.28	80681839.43	NC	Hyde	107.1	2
271124329	41707	1597449.214	1054812.002	1597449.214	1054812.002	FL	Miami-Dade	133.7	4
270437899	16240	13293186.08	10524786.67	13293186.08	10524786.67	SC	Charleston	86.4	1
272468397	91446	1896942.413	1599692.264	1896942.413	1599692.264	MA	Barnstable	107.8	2
270284816	10549	112439373.7	102200165.5	112439373.7	102200165.5	NC	Dare	102.6	2
271748739	64835	43643.8943	20934.62229	43643.8943	20934.62229	FL	Broward	85.3	1
271303391	48329	28235452.46	19779312.3	28235452.46	19779312.3	NY	Nassau	121.1	3
270579270	21481	2562827.037	1968779.895	2562827.037	1968779.895	FL	Collier	85.3	1
271161437	43078	110133637.5	95594904.39	110133637.5	95594904.39	NC	Carteret	94.5	1
270073065	2713	27269756.08	21860257.48	27269756.08	21860257.48	SC	Beaufort	94.6	1
271012769	37573	4658279.268	4090290.278	4658279.268	4090290.278	NC	Dare	68	1
272618951	97016	87023.92045	52804.22607	87023.92045	52804.22607	FL	Miami-Dade	151.3	4
271159083	42991	1789561025	1565777519	1789561025	1565777519	NC	Dare	144.1	4
271276911	47350	2335523.867	1632421.525	2335523.867	1632421.525	GA	Chatham	148.8	4
272358841	87405	764364600.2	667484063.8	764364600.2	667484063.8	NC	Brunswick	107.8	2
272578306	95502	149452127.4	126667185.5	149452127.4	126667185.5	SC	Horry	97.6	2
270884433	32792	7993749.58	6085557.873	7993749.58	6085557.873	AL	Mobile	108.6	2
270827559	30675	853194.2669	401005.6386	853194.2669	401005.6386	MS	Harrison	90	1
271636978	60673	1193172573	1046275649	1193172573	1046275649	NC	Carteret	114.7	3
270847943	31447	10666657.88	8916777.314	10666657.88	8916777.314	NC	Carteret	68.7	1
271631010	60445	10442783.78	8443587.2	10442783.78	8443587.2	NC	Carteret	66.4	1
271884353	69829	19080465.11	12820055.68	19080465.11	12820055.68	NY	Queens	136.9	4
272487949	92159	291462819.2	255283951.6	291462819.2	255283951.6	SC	Horry	99.7	2
270207416	7688	154875230.6	113061217.7	154875230.6	113061217.7	FL	Pinellas	144.5	4
272138832	79255	5934595.976	4348715.863	5934595.976	4348715.863	FL	Bay	123.9	3
272661777	98608	14798431.3	12212044.29	14798431.3	12212044.29	NC	Carteret	71.5	1
271343709	49829	19726355.63	18096976.95	19726355.63	18096976.95	NC	Dare	81.4	1
271317298	48848	1391874.05	1221437.436	1391874.05	1221437.436	NC	Dare	85.3	1
272594199	96083	46259550.88	33350103.37	46259550.88	33350103.37	FL	Sarasota	74.3	1
272018533	74804	18392294.13	16044674.54	18392294.13	16044674.54	NC	Hyde	78.5	1
272626763	97306	91923314.62	82263329.47	91923314.62	82263329.47	NC	Dare	106.7	2
271490042	55251	102761168.3	81640556.52	102761168.3	81640556.52	SC	Charleston	100	2
270784795	29106	3245219.657	2243704.657	3245219.657	2243704.657	FL	Pinellas	86.9	1
271842730	68303	118125182.1	90611612.76	118125182.1	90611612.76	NC	Onslow	88.4	1
270042998	1599	314503.6115	193048.1829	314503.6115	193048.1829	FL	Palm Beach	108.9	2
270632154	23444	2102408.864	1450023.768	2102408.864	1450023.768	GA	Chatham	120.7	3
271084573	40233	2983590.859	2494218.057	2983590.859	2494218.057	NC	Hyde	66.6	1
272045188	75789	100997048.5	92483268	100997048.5	92483268	NC	Dare	79	1
272169628	80394	28392402.99	23354024.42	28392402.99	23354024.42	FL	Collier	115.3	3
271097114	40705	89521465.75	68783045.7	89521465.75	68783045.7	SC	Charleston	117.3	3
271668561	61847	12061096.92	9487442.235	12061096.92	9487442.235	NC	Carteret	70	1
272591215	95969	903352847.6	843648893.3	903352847.6	843648893.3	NC	Carteret	120	3
272132090	79006	228386750.4	210647807.9	228386750.4	210647807.9	NC	Dare	105.5	2
270216564	8021	450229369.2	397167986.7	450229369.2	397167986.7	NC	Carteret	117.4	3
271771021	65666	10359193.11	9374205.476	10359193.11	9374205.476	NC	Dare	102.6	2
272474193	91658	3920.305957	1431.938988	3920.305957	1431.938988	LA	Iberia	94.4	1
272644854	97974	37897943.09	34933922.74	37897943.09	34933922.74	NC	Dare	98.9	2
272690017	99647	65185565.36	54648869.3	65185565.36	54648869.3	NC	New Hanover	96.2	2
271732435	64218	86259776.09	70636864.97	86259776.09	70636864.97	SC	Charleston	100.1	2
272060251	76349	742238.4655	584195.6482	742238.4655	584195.6482	GA	Glynn	86.9	1
270802954	29771	7502709.17	6440299.123	7502709.17	6440299.123	FL	Miami-Dade	64.8	1
271432780	53119	21019164.93	19200632.88	21019164.93	19200632.88	NC	Dare	127.4	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272111842	78243	13958.33443	5726.554941	13958.33443	5726.554941	FL	St. Johns	144	4
271885976	69888	349417.802	210424.6168	349417.802	210424.6168	TX	Jefferson	114.8	3
272660154	98549	127949579.3	105625594.6	127949579.3	105625594.6	SC	Charleston	113.4	3
270964572	35782	663549.0024	257106.7525	663549.0024	257106.7525	FL	Santa Rosa	109.8	2
272671197	98953	8525.54718	2812.481663	8525.54718	2812.481663	FL	Okaloosa	129.5	3
271894419	70201	4760868.161	3609195.862	4760868.161	3609195.862	SC	Charleston	73.5	1
272491701	92299	47404717.94	42015810.09	47404717.94	42015810.09	NC	Dare	124.9	3
270440401	16334	41775.34497	20704.88383	41775.34497	20704.88383	FL	Palm Beach	82.5	1
270835522	30979	134568897.5	116229328	134568897.5	116229328	FL	Monroe	80.8	1
270812972	30136	115743756.8	95636824.87	115743756.8	95636824.87	NC	Carteret	98.4	2
272545089	94283	78052912.04	65233242.99	78052912.04	65233242.99	NC	Brunswick	94.4	1
272223824	82393	10351843.49	8253239.882	10351843.49	8253239.882	SC	Beaufort	126.5	3
270352036	13059	930999273.5	800517090.2	930999273.5	800517090.2	SC	Georgetown	144.3	4
271074950	39880	11680125.58	8145883.988	11680125.58	8145883.988	FL	Sarasota	97.6	2
270835026	30959	14813846.2	11563044.27	14813846.2	11563044.27	SC	Charleston	73.4	1
270211801	7846	1420837.706	1141494.77	1420837.706	1141494.77	GA	McIntosh	93.3	1
272573341	95322	26333522.79	23186092.01	26333522.79	23186092.01	NC	Hyde	81.2	1
272118613	78498	189449394.9	171597336.5	189449394.9	171597336.5	NC	Carteret	117.5	3
272501650	92669	351939411.2	294121021.2	351939411.2	294121021.2	SC	Georgetown	126.8	3
270089917	3344	44894737.69	34925564.81	44894737.69	34925564.81	FL	Collier	100	2
271552699	57569	4634299.346	4106671.096	4634299.346	4106671.096	NC	Hyde	64.9	1
271638431	60725	9509523.443	8661945.098	9509523.443	8661945.098	NC	Dare	98.2	2
272235922	82846	60309427.22	48861802.82	60309427.22	48861802.82	FL	Volusia	122.3	3
270904210	33532	265118301.6	253164748.6	265118301.6	253164748.6	NC	Dare	103.3	2
270844290	31311	691425795.9	670548682	691425795.9	670548682	NC	Dare	163	5
270454870	16876	131908927.4	118430393	131908927.4	118430393	NC	Carteret	107.1	2
271636652	60661	269066586.4	239928521.8	269066586.4	239928521.8	NC	Hyde	114.6	3
270293035	10864	630129801.4	537757918	630129801.4	537757918	NC	Carteret	113.8	3
270072381	2686	9269217.662	7654271.027	9269217.662	7654271.027	FL	St. Johns	113.6	3
272253852	83515	111322310.2	101946872.2	111322310.2	101946872.2	NC	Dare	102.4	2
272447936	90683	17926492.12	15065108.45	17926492.12	15065108.45	NC	Hyde	75.5	1
270266112	9860	133069619.9	118001171.9	133069619.9	118001171.9	NY	Suffolk	116.9	3
271300271	48213	694164386.3	585788516.1	694164386.3	585788516.1	NC	New Hanover	103	2
271261946	46801	89111968.04	72072083.26	89111968.04	72072083.26	SC	Beaufort	103.1	2
272470659	91528	182217301.6	160018709.1	182217301.6	160018709.1	FL	Collier	79.7	1
272465555	91340	91844007.51	72080649.79	91844007.51	72080649.79	NC	New Hanover	79.3	1
271591414	58996	1397310536	1268727014	1397310536	1268727014	NC	Dare	135	4
271683270	62391	11718307.92	9201471.985	11718307.92	9201471.985	SC	Charleston	79.8	1
270087613	3257	948772.7231	536682.9048	948772.7231	536682.9048	FL	Indian River	109.2	2
270154743	5732	122130530.8	103208253	122130530.8	103208253	NC	New Hanover	80.6	1
270248264	9204	160719783.9	139733115.3	160719783.9	139733115.3	NC	New Hanover	82.5	1
272301436	85285	3659118.453	3113507.87	3659118.453	3113507.87	NC	Carteret	60.4	1
272555189	94655	170150900.2	159160980.9	170150900.2	159160980.9	NC	Dare	99.1	2
272073272	76829	1026140	722162.6511	1026140	722162.6511	NY	Nassau	110.7	3
270363557	13480	154737533.5	125357571.9	154737533.5	125357571.9	SC	Charleston	108.7	2
271156530	42899	222817515.3	188412399.7	222817515.3	188412399.7	NC	Carteret	117.7	3
271918044	71094	21347631.88	19002377.32	21347631.88	19002377.32	NC	Hyde	76.7	1
271560136	57841	28519.78805	17271.98277	28519.78805	17271.98277	GA	Chatham	123.6	3
271489546	55234	593126.2997	355188.5874	593126.2997	355188.5874	FL	Sarasota	107.6	2
272540277	94103	863685941.1	762420632.7	863685941.1	762420632.7	NC	Brunswick	108.7	2
271835716	68042	38975474.34	35859282.46	38975474.34	35859282.46	NC	Dare	102.6	2
270894115	33151	165141778	151425579.2	165141778	151425579.2	FL	Miami-Dade	131.2	4
271958573	72586	1267355.98	809583.4242	1267355.98	809583.4242	FL	Miami-Dade	100.2	2
270728667	27006	1478781.079	1201031.259	1478781.079	1201031.259	NC	Dare	61	1
272067576	76619	134359263	103215077.6	134359263	103215077.6	FL	Collier	131.8	4
272106739	78053	186369297.8	157178941.6	186369297.8	157178941.6	NC	Carteret	93	1
270891826	33063	45812503.56	41798611.32	45812503.56	41798611.32	NC	Hyde	96.1	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271006085	37329	10247161.06	7008384.953	10247161.06	7008384.953	SC	Charleston	86.3	1
270331783	12308	38880230.45	32952045.46	38880230.45	32952045.46	NC	Carteret	81.1	1
272283268	84601	199153418.8	170333425.5	199153418.8	170333425.5	NC	Dare	93.6	1
270246116	9122	281656769	256867733.4	281656769	256867733.4	NC	Hyde	113.7	3
271435293	53209	242846376.1	220748002.5	242846376.1	220748002.5	FL	Collier	96.1	2
271530801	56764	18074380.4	14512617.58	18074380.4	14512617.58	NC	Carteret	77.2	1
271768620	65573	686719.8473	340866.0392	686719.8473	340866.0392	FL	Indian River	128.9	3
271937313	71796	99563522.66	87847653.29	99563522.66	87847653.29	NC	Dare	106.1	2
271406388	52136	9442631.992	6245691.847	9442631.992	6245691.847	FL	Sarasota	109.8	2
270484939	17979	6569.902371	2298.446103	6569.902371	2298.446103	LA	Jefferson	128.3	3
270098861	3668	1154081.47	884999.7497	1154081.47	884999.7497	SC	Charleston	86.6	1
270731004	27092	1528936.627	809524.8738	1528936.627	809524.8738	FL	Palm Beach	65.9	1
271537490	57009	73724664.43	64117793.21	73724664.43	64117793.21	SC	Horry	80.1	1
270750505	27823	133606398.5	113991025	133606398.5	113991025	FL	Palm Beach	86.7	1
271139809	42279	8441352.279	5431728.756	8441352.279	5431728.756	LA	Terrebonne	138.7	4
272046860	75850	36266.9985	17052.69022	36266.9985	17052.69022	NC	Dare	71.8	1
271763294	65375	162990436.2	118321703.7	162990436.2	118321703.7	FL	Bay	169.6	5
272196789	81410	2952535.11	2505963.808	2952535.11	2505963.808	NC	Hyde	72.8	1
270765893	28393	248195371.6	205710393.9	248195371.6	205710393.9	NC	Onslow	99.8	2
270788382	29237	7682103.437	6039901.559	7682103.437	6039901.559	FL	Monroe	89.5	1
271244695	46155	43380854.3	37183770.32	43380854.3	37183770.32	FL	Collier	77.8	1
272466873	91388	85289072.33	65001324.11	85289072.33	65001324.11	FL	Collier	128.1	3
271718917	63726	13225999.42	9566924.51	13225999.42	9566924.51	FL	Sarasota	113.8	3
271941601	71948	109584585.1	97575697.27	109584585.1	97575697.27	NC	Carteret	87.9	1
272389234	88522	486092339.8	410386763.9	486092339.8	410386763.9	FL	Monroe	150.6	4
270469666	17424	32529804.48	28803390.71	32529804.48	28803390.71	NC	Hyde	84.6	1
271907740	70710	123017151	107048621.6	123017151	107048621.6	NC	Carteret	100.2	2
271105133	41003	54690505.97	42678061.62	54690505.97	42678061.62	FL	Wakulla	136.7	4
270880890	32664	317393310.7	271862752.9	317393310.7	271862752.9	NC	Onslow	105.1	2
272173327	80536	303872970.3	249015409.6	303872970.3	249015409.6	SC	Georgetown	106	2
272225837	82470	11974811.89	9485095.596	11974811.89	9485095.596	NC	Brunswick	71.8	1
272406567	89163	25214390.54	20082605.49	25214390.54	20082605.49	NC	Dare	81.7	1
270304991	11319	2467719.438	1926127.367	2467719.438	1926127.367	FL	Santa Rosa	115.5	3
270903033	33487	57746460.67	54283881.1	57746460.67	54283881.1	NC	Dare	117.5	3
271301890	48273	1748273.4	1433557.681	1748273.4	1433557.681	NY	Suffolk	92.9	1
272249978	83373	1225439.194	442767.0404	1225439.194	442767.0404	FL	Indian River	82.8	1
272652203	98250	58822153.98	45516951.89	58822153.98	45516951.89	NC	New Hanover	84.1	1
272009356	74462	387742258.8	341019500	387742258.8	341019500	NC	Onslow	108.2	2
272070949	76744	47137069.36	37884045.09	47137069.36	37884045.09	NC	New Hanover	81	1
270640447	23750	6742943.684	5048346.171	6742943.684	5048346.171	NC	Carteret	62.1	1
271560923	57868	11272523.89	9196360.195	11272523.89	9196360.195	FL	Franklin	106.6	2
272676452	99146	6295337.743	4776775.056	6295337.743	4776775.056	SC	Charleston	79.6	1
271044881	38771	38263334.36	31893858.68	38263334.36	31893858.68	NC	Carteret	76.9	1
272396622	88795	421116.5626	336997.4472	421116.5626	336997.4472	NC	Dare	67.4	1
271116818	41435	256532.732	159438.7898	256532.732	159438.7898	FL	Monroe	129.1	3
271288038	47758	107821366.7	90025165.5	107821366.7	90025165.5	NC	Onslow	82.8	1
270559675	20746	958658.0471	811973.4197	958658.0471	811973.4197	NC	Dare	77.6	1
270995252	36923	158182378	134073732.6	158182378	134073732.6	NC	New Hanover	97.5	2
272448719	90711	468990826.2	411197571.2	468990826.2	411197571.2	FL	Miami-Dade	111.6	3
271808341	67041	55834794.86	49629620.12	55834794.86	49629620.12	NC	Carteret	90.3	1
270633622	23499	29468144.56	24281184.75	29468144.56	24281184.75	FL	Lee	70.2	1
272637426	97703	180657971	155219807.9	180657971	155219807.9	NC	Onslow	119.6	3
271002605	37201	770577.5062	517601.379	770577.5062	517601.379	FL	Wakulla	134.5	4
271285000	47648	115345424.4	101521617.7	115345424.4	101521617.7	SC	Horry	101.6	2
271561916	57903	289229.9109	208571.6634	289229.9109	208571.6634	FL	Brevard	107.6	2
270065435	2425	14432847.57	12995591.87	14432847.57	12995591.87	NC	Dare	76.9	1
270624747	23170	64378.57979	12522.79469	64378.57979	12522.79469	MS	Hancock	95.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272489859	92232	21897558.62	17497518.42	21897558.62	17497518.42	FL	Monroe	95.8	2
270074903	2783	180661.277	90990.49741	180661.277	90990.49741	AL	Baldwin	115.7	3
270131315	4870	191659.7239	106677.4039	191659.7239	106677.4039	FL	Bay	71.5	1
270143160	5303	2678417.927	1915791.38	2678417.927	1915791.38	FL	Taylor	103	2
272388447	88492	271028360.8	257129843.4	271028360.8	257129843.4	NC	Dare	100.2	2
272537137	93987	14590094.92	11393202.32	14590094.92	11393202.32	NC	Carteret	75.3	1
272542138	94174	248924395.9	218913572.7	248924395.9	218913572.7	NC	Hyde	100	2
270522287	19365	14200970.12	9421352.958	14200970.12	9421352.958	FL	Broward	146.8	4
272168127	80340	12081799.25	9159837.633	12081799.25	9159837.633	FL	Lee	89.9	1
271831925	67905	6105114.767	4015074.331	6105114.767	4015074.331	LA	Lafourche	127.7	3
271465681	54339	145873317.5	120934994.5	145873317.5	120934994.5	NC	Carteret	90.5	1
271932841	71637	100633.1198	53755.4941	100633.1198	53755.4941	FL	Bay	115.9	3
272430802	90054	3667754.753	3230845.354	3667754.753	3230845.354	NC	Dare	76.4	1
272170805	80439	324651657.8	290284826.4	324651657.8	290284826.4	NC	Carteret	102.6	2
271612490	59767	2023508995	1830068966	2023508995	1830068966	NC	Dare	133.8	4
270703416	26063	1403422902	1296053711	1403422902	1296053711	NC	Hyde	138	4
271868769	69265	2404341.205	1910790.641	2404341.205	1910790.641	NC	Carteret	68.8	1
271922823	71269	1235568339	1110354002	1235568339	1110354002	NC	Carteret	125.2	3
270747806	27730	26134286.17	20631451.18	26134286.17	20631451.18	SC	Charleston	87.1	1
271953441	72390	985917.1913	851217.9731	985917.1913	851217.9731	FL	Miami-Dade	73	1
271046267	38822	138820555	116551004.1	138820555	116551004.1	NC	New Hanover	92.6	1
270655889	24316	4883320.51	4361895.786	4883320.51	4361895.786	NC	Dare	80.2	1
272109043	78140	6027.56691	3453.838406	6027.56691	3453.838406	AL	Baldwin	112.9	3
270130425	4839	107736.6898	43366.06515	107736.6898	43366.06515	LA	Cameron	124.3	3
270166589	6160	3926011390	3339315446	3926011390	3339315446	FL	Lee	173	5
270523448	19410	12430.39222	7387.50423	12430.39222	7387.50423	NC	Dare	66.9	1
272132193	79010	66897823.19	59909934.24	66897823.19	59909934.24	NC	Carteret	108	2
270064312	2382	3591922947	3012271050	3591922947	3012271050	NC	Brunswick	160.2	5
270479630	17787	5192112.924	4086793.25	5192112.924	4086793.25	FL	Bay	125.9	3
270952372	35332	2480368.662	1974690.677	2480368.662	1974690.677	SC	Charleston	85.3	1
271279609	47449	4902127.003	3412154.522	4902127.003	3412154.522	AL	Mobile	93.7	1
272470454	91521	556874292.7	497417323.7	556874292.7	497417323.7	FL	Duval	127.4	3
271434953	53197	6615947.29	4917754.671	6615947.29	4917754.671	FL	Sarasota	86.8	1
270006860	257	20560395.08	18157015.91	20560395.08	18157015.91	NC	Dare	75.4	1
271598992	59271	5645446.386	5011930.045	5645446.386	5011930.045	NC	Dare	103.4	2
272327441	86244	1712518.402	1484216.424	1712518.402	1484216.424	FL	Monroe	75.7	1
272670361	98921	31127244.53	27566013.54	31127244.53	27566013.54	NC	Dare	77	1
272136732	79180	15693326.24	13909421.58	15693326.24	13909421.58	NC	Dare	75.3	1
272053004	76076	12864206.09	11727931.25	12864206.09	11727931.25	NC	Dare	66.2	1
270900730	33404	330388445.2	280354061.5	330388445.2	280354061.5	FL	Collier	142	4
270197059	7306	94584866.06	80531389.13	94584866.06	80531389.13	NC	Onslow	74.3	1
270294400	10915	156071.9433	85600.59722	156071.9433	85600.59722	SC	Charleston	94	1
272000569	74132	6321905.936	4972982.458	6321905.936	4972982.458	NC	Carteret	83.1	1
270705924	26156	56617705.63	51658630.28	56617705.63	51658630.28	NC	Dare	82.2	1
271988252	73677	12295.95111	4643.857302	12295.95111	4643.857302	TX	Cameron	141.2	4
272340802	86742	105220881.9	90954832.3	105220881.9	90954832.3	NC	Carteret	109.9	2
271238552	45930	3116763.507	2468149.566	3116763.507	2468149.566	SC	Beaufort	100	2
271832237	67915	31857013.56	25181214.69	31857013.56	25181214.69	GA	Chatham	106	2
271778278	65924	575588604.7	536948346.7	575588604.7	536948346.7	NC	Dare	128.7	3
270013004	486	2813640.537	2492822.367	2813640.537	2492822.367	NC	Dare	85	1
272495181	92427	6453370.472	4344287.961	6453370.472	4344287.961	FL	Gulf	91.9	1
271446929	53642	38638751.54	31260480.02	38638751.54	31260480.02	FL	Monroe	120.8	3
271157705	42942	543371993.6	484425042.8	543371993.6	484425042.8	NC	New Hanover	106	2
271029275	38185	1996843894	1794450087	1996843894	1794450087	NC	New Hanover	117.9	3
270554800	20563	42090506.49	39200112.93	42090506.49	39200112.93	NC	Dare	103.3	2
271920757	71191	1328293422	1180601676	1328293422	1180601676	FL	Collier	118	3
272169288	80382	87476604.95	77300793.06	87476604.95	77300793.06	FL	Levy	102.8	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272649408	98146	152624134.9	120933597.2	152624134.9	120933597.2	SC	Charleston	108.1	2
270111468	4141	467681.7821	319161.3007	467681.7821	319161.3007	FL	Palm Beach	121.7	3
272033342	75355	2001233.587	1558145.089	2001233.587	1558145.089	NC	Carteret	68.9	1
272667799	98829	1567348.107	1184273.1	1567348.107	1184273.1	SC	Beaufort	137.8	4
271556267	57699	4126116.624	3634068.434	4126116.624	3634068.434	NC	Dare	85.4	1
270179421	6636	149290958.7	124194277.7	149290958.7	124194277.7	FL	Miami-Dade	157.2	5
270508400	18855	27609662.41	23525035.92	27609662.41	23525035.92	RI	Washington	112.4	3
270834293	30931	218240110.9	185045905.3	218240110.9	185045905.3	FL	Miami-Dade	95	1
270796757	29547	51182553.26	42383073.18	51182553.26	42383073.18	SC	Charleston	102.5	2
270067739	2512	3322633348	2873642742	3322633348	2873642742	FL	Collier	137.8	4
271545971	57324	20236.76967	6435.127117	20236.76967	6435.127117	FL	Franklin	97.8	2
270052798	1951	5740480.472	3708714.804	5740480.472	3708714.804	FL	Palm Beach	140.2	4
271183030	43877	20768133.12	15799268.49	20768133.12	15799268.49	GA	Glynn	132.3	4
270767618	28458	15165661.81	12421759.64	15165661.81	12421759.64	NC	Hyde	80.9	1
271054919	39141	386767.5555	309467.4537	386767.5555	309467.4537	NY	Suffolk	98.4	2
270553415	20510	8083238.205	7174621.843	8083238.205	7174621.843	NC	Hyde	70.2	1
270886911	32882	24942313.38	17664125.09	24942313.38	17664125.09	SC	Charleston	133.4	4
272578887	95525	71089341.71	62552811.65	71089341.71	62552811.65	NC	Carteret	85.5	1
272304114	85387	998239.923	864906.3794	998239.923	864906.3794	NC	Dare	79.1	1
272343650	86850	488056790.6	437281343.4	488056790.6	437281343.4	SC	Georgetown	112.8	3
271519253	56330	25372077.09	19859922.88	25372077.09	19859922.88	FL	Monroe	114.8	3
270953601	35377	165507627.6	145351882.7	165507627.6	145351882.7	NC	Onslow	89.8	1
271335602	49532	221337.721	124893.9054	221337.721	124893.9054	FL	Santa Rosa	113.3	3
271565361	58027	606907.4954	522097.3232	606907.4954	522097.3232	NC	Dare	67.3	1
271078844	40018	295110.4383	234505.9332	295110.4383	234505.9332	NC	Dare	58	1
271327567	49234	2220245.971	1955864.502	2220245.971	1955864.502	NC	Dare	72.8	1
270741920	27512	573859592.7	518617420.2	573859592.7	518617420.2	NC	Onslow	105.7	2
272684724	99455	191255788.6	178744025	191255788.6	178744025	NC	Dare	104.8	2
271721922	63840	882223.7236	516037.4677	882223.7236	516037.4677	SC	Charleston	75.7	1
271295392	48025	138740626.6	132513323.3	138740626.6	132513323.3	MA	Barnstable	107.1	2
270070281	2608	469199102.9	438133774	469199102.9	438133774	NC	Carteret	127.5	3
271622187	60121	149849805.8	104847834.1	149849805.8	104847834.1	SC	Charleston	103.5	2
271430685	53041	52148.55632	25253.59777	52148.55632	25253.59777	MS	Jackson	114.4	3
272484945	92049	237453.05	122756.9027	237453.05	122756.9027	LA	Jefferson	108.7	2
270925912	34337	73443189.36	60079395.72	73443189.36	60079395.72	NC	Carteret	91.2	1
270708725	26258	7055576.962	5466596.198	7055576.962	5466596.198	NY	Nassau	104.7	2
272370768	87838	51432147.16	34736263.18	51432147.16	34736263.18	FL	Indian River	110.2	2
272600560	96324	36361193.77	33238166.82	36361193.77	33238166.82	NC	Dare	78.9	1
270584959	21691	66634165.18	61622976.36	66634165.18	61622976.36	NC	Dare	76.2	1
271544455	57268	210623981.2	173190959.4	210623981.2	173190959.4	SC	Charleston	114	3
270775633	28766	1517879.62	1059903.587	1517879.62	1059903.587	LA	Lafourche	129.1	3
271277305	47365	180298859.7	155838785.7	180298859.7	155838785.7	NC	Onslow	82.7	1
272588857	95886	10397904.2	8285358.316	10397904.2	8285358.316	SC	Charleston	93.7	1
270582213	21592	4423074.806	3810711.768	4423074.806	3810711.768	NC	Hyde	82.3	1
270118652	4408	23155717.97	18502033.98	23155717.97	18502033.98	SC	Charleston	79.6	1
271757515	65157	34677146.22	28070479.49	34677146.22	28070479.49	SC	Horry	75.9	1
270563052	20876	197633270.8	172264350.9	197633270.8	172264350.9	NC	Onslow	91.5	1
272497980	92533	24223976.48	17524370.86	24223976.48	17524370.86	NC	Pender	69.9	1
270721945	26759	93002427.2	74276137.37	93002427.2	74276137.37	FL	Collier	124.5	3
271729106	64095	15761496.36	12344671.76	15761496.36	12344671.76	NC	Carteret	75.9	1
272280624	84505	85803.46943	42886.33454	85803.46943	42886.33454	SC	Charleston	81.6	1
270111279	4134	7776967.371	6933309.85	7776967.371	6933309.85	NC	Dare	77.4	1
270698910	25898	6807983.116	5439132.284	6807983.116	5439132.284	NC	Carteret	66.9	1
272189074	81128	67306974.59	54559634.52	67306974.59	54559634.52	FL	Monroe	118.7	3
270273963	10145	116527240.8	87823814.78	116527240.8	87823814.78	FL	Monroe	76.1	1
270123546	4592	35304990.96	29510439.91	35304990.96	29510439.91	NC	Carteret	86.1	1
272460607	91157	197916688	171717607.1	197916688	171717607.1	NC	Carteret	92.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272590583	95946	28630126.37	24773977.74	28630126.37	24773977.74	NC	Dare	85.7	1
272430797	90054	18270795.3	14629471.07	18270795.3	14629471.07	FL	Collier	72.8	1
271886574	69908	34521945.64	31267318.72	34521945.64	31267318.72	NC	Dare	80.3	1
271398333	51839	269332.4728	131104.9743	269332.4728	131104.9743	MS	Jackson	132.9	4
270011925	448	189935.2079	133331.1727	189935.2079	133331.1727	NC	Dare	65	1
271957261	72536	37311508.29	27414223.67	37311508.29	27414223.67	FL	Okaloosa	130.3	4
271551109	57512	4966047.295	4486881.813	4966047.295	4486881.813	NC	Dare	92.6	1
270273623	10133	112540140.3	87276345.32	112540140.3	87276345.32	FL	Franklin	132.5	4
270926408	34354	28746792.9	23780172.65	28746792.9	23780172.65	NC	Carteret	81.5	1
270596920	22134	168834317.7	147810448.4	168834317.7	147810448.4	SC	Horry	105.5	2
271211323	44920	203496811.6	172940648.7	203496811.6	172940648.7	NC	Onslow	92.8	1
271644658	60959	6265005.921	4786135.838	6265005.921	4786135.838	SC	Charleston	86.8	1
272287429	84760	295645494.3	258096968.2	295645494.3	258096968.2	NC	Onslow	108.8	2
270380793	14109	5510983.826	3667002.64	5510983.826	3667002.64	LA	Iberia	123.3	3
272481071	91907	25854479.28	20585189.68	25854479.28	20585189.68	NC	Onslow	83.8	1
271278821	47421	117848.6892	67257.32337	117848.6892	67257.32337	AL	Baldwin	96.5	2
270001552	60	2423338.733	2063200.576	2423338.733	2063200.576	NC	Carteret	68.6	1
271652623	61255	125382401.2	118219719.9	125382401.2	118219719.9	NC	Dare	96.6	2
271991149	73781	234868091.8	201162313.2	234868091.8	201162313.2	FL	Monroe	103.6	2
271609642	59662	167124340.6	140204094.7	167124340.6	140204094.7	SC	Charleston	100.4	2
271131974	41988	150217731.2	141172604	150217731.2	141172604	NC	Dare	90.6	1
271171578	43457	24669963.4	17857653.23	24669963.4	17857653.23	FL	Palm Beach	123.6	3
271737009	64389	7890075.402	5488656.618	7890075.402	5488656.618	FL	Volusia	91.6	1
272450527	90778	6792685.044	5213146.082	6792685.044	5213146.082	LA	Vermilion	127.2	3
272357780	87366	371537359.3	348349618.8	371537359.3	348349618.8	FL	Brevard	69.8	1
270425475	15778	2378679.125	1211681.68	2378679.125	1211681.68	FL	Miami-Dade	98	2
270638979	23695	75250618.29	58090619.53	75250618.29	58090619.53	FL	Franklin	140.9	4
270067793	2514	639843718.9	558894748.3	639843718.9	558894748.3	NC	Brunswick	105	2
272065695	76552	128746.9425	81963.65469	128746.9425	81963.65469	TX	Kleberg	130.2	4
270357087	13243	284173528.8	245189082.4	284173528.8	245189082.4	FL	Collier	118.1	3
272385156	88371	36186447.3	26998526.68	36186447.3	26998526.68	FL	Palm Beach	100.6	2
271656055	61382	230471390	201386179.1	230471390	201386179.1	FL	St. Johns	100.9	2
271331597	49381	6574.781539	1524.17664	6574.781539	1524.17664	FL	Levy	84.7	1
271895464	70239	64642909.44	54147048	64642909.44	54147048	FL	Manatee	82.5	1
271754375	65041	69344.56436	31370.85651	69344.56436	31370.85651	LA	Terrebonne	87.5	1
270388127	14389	3680951.009	2819311.927	3680951.009	2819311.927	FL	Palm Beach	103.7	2
270877819	32546	14130946.31	12666954.18	14130946.31	12666954.18	NC	Dare	84.6	1
271177571	43675	72289.44767	51325.16646	72289.44767	51325.16646	FL	Walton	97.8	2
272643075	97910	82116729.77	63349914.91	82116729.77	63349914.91	FL	Brevard	109.4	2
272547528	94375	431899.6187	254226.3192	431899.6187	254226.3192	FL	Gulf	110.9	3
272434758	90197	3763063.425	2892453.117	3763063.425	2892453.117	FL	Collier	75.7	1
272202525	81615	3061190.396	2337029.621	3061190.396	2337029.621	SC	Beaufort	88.5	1
272564450	94996	690355635.7	610897949.1	690355635.7	610897949.1	NC	Brunswick	113.4	3
272513029	93089	749358031.1	731033811.8	749358031.1	731033811.8	NC	Dare	134.2	4
270479684	17789	282939907.8	266945403.7	282939907.8	266945403.7	NC	Dare	96.4	2
272602524	96399	538781.2462	460251.8451	538781.2462	460251.8451	NC	Dare	77.2	1
272232933	82735	7166358.849	5629725.166	7166358.849	5629725.166	SC	Charleston	79.4	1
272101621	77864	676326.0737	356826.6495	676326.0737	356826.6495	FL	Palm Beach	190.3	5
270093450	3473	9752171.242	7367153.447	9752171.242	7367153.447	FL	Monroe	112	3
270780974	28968	58733743.42	49393204.29	58733743.42	49393204.29	SC	Charleston	86.4	1
270141298	5237	32495863.26	28020195.1	32495863.26	28020195.1	NC	Dare	87.1	1
271968726	72965	10705151.56	8429483.775	10705151.56	8429483.775	NC	New Hanover	70.3	1
270684284	25368	303982951.9	286820224.6	303982951.9	286820224.6	NC	Dare	132.7	4
271587404	58848	5428828.832	4779157.923	5428828.832	4779157.923	NC	Hyde	67	1
271969562	72994	697109.7549	557550.8277	697109.7549	557550.8277	GA	Glynn	106.5	2
271837918	68123	260522651.4	245503559.8	260522651.4	245503559.8	NC	Dare	110.4	2
271495465	55454	1660574.368	1315930.904	1660574.368	1315930.904	NC	Carteret	76.8	1

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270889284	32970	122723188.5	106839932.8	122723188.5	106839932.8	NC	Carteret	79.3	1
270407524	15112	119407143.4	97806843.34	119407143.4	97806843.34	SC	Charleston	124	3
271158100	42957	1559390.074	764472.8358	1559390.074	764472.8358	LA	Plaquemines	94.3	1
271652915	61266	102923424.1	85772127.79	102923424.1	85772127.79	FL	Collier	106.2	2
272032220	75313	2560871.365	2214970.955	2560871.365	2214970.955	NC	Dare	67.8	1
271935776	71743	65861584.94	61346697.2	65861584.94	61346697.2	MA	Barnstable	115.9	3
272190936	81197	518491.8795	316745.8018	518491.8795	316745.8018	SC	Charleston	76.6	1
270625242	23189	17857260.39	12938267.89	17857260.39	12938267.89	FL	Bay	124.8	3
270467994	17363	23527984.89	15423094.11	23527984.89	15423094.11	FL	Monroe	81.5	1
271594525	59109	35621181.07	29883769.17	35621181.07	29883769.17	NC	Brunswick	72.6	1
271326100	49180	1051937848	925560703	1051937848	925560703	NC	Carteret	121.8	3
270486460	18035	6494.839072	2584.390291	6494.839072	2584.390291	GA	Chatham	76.4	1
270933558	34624	14466568.47	10821745.96	14466568.47	10821745.96	SC	Beaufort	110	2
270096746	3591	322043.2694	223434.4836	322043.2694	223434.4836	SC	Charleston	83.4	1
272337351	86617	86168337.06	72190786.01	86168337.06	72190786.01	FL	Sarasota	83.4	1
270847750	31440	85574.06433	48809.47938	85574.06433	48809.47938	MA	Dukes	147.7	4
270452858	16800	28154953.55	24406152.38	28154953.55	24406152.38	NC	Hyde	77.3	1
271502208	55701	117951.7906	91967.15279	117951.7906	91967.15279	NC	Dare	74.2	1
271353897	50206	263045373.7	200952107.2	263045373.7	200952107.2	SC	Beaufort	123.4	3
271447766	53672	205922385.7	196812013.9	205922385.7	196812013.9	NC	Dare	121.8	3
270970512	35996	256762.378	182900.6161	256762.378	182900.6161	FL	Miami-Dade	135.1	4
271576901	58452	97677451.64	81848290.88	97677451.64	81848290.88	FL	Collier	97.4	2
272076719	76955	434081375.7	394529582	434081375.7	394529582	NC	Carteret	111.4	3
270100771	3738	37434.34872	14222.51511	37434.34872	14222.51511	FL	Indian River	127.3	3
270302910	11239	4923227.441	3194392.162	4923227.441	3194392.162	FL	St. Lucie	118.4	3
271052955	39069	12988462	10531326.4	12988462	10531326.4	FL	Collier	91.4	1
271898395	70355	376214662.4	331766540	376214662.4	331766540	NC	Brunswick	108.6	2
270052745	1950	27927033.55	21282707.72	27927033.55	21282707.72	SC	Charleston	94	1
271693124	62755	97794033.72	81712233.84	97794033.72	81712233.84	NC	Pender	92.2	1
270435118	16136	4814770.168	3042354.99	4814770.168	3042354.99	FL	Taylor	97.5	2
271880716	69698	9904958.849	7714841.038	9904958.849	7714841.038	NC	Carteret	63.5	1
271158936	42986	49036248.39	41190867.62	49036248.39	41190867.62	FL	Miami-Dade	79.2	1
271636467	60653	1698646.077	1195831.272	1698646.077	1195831.272	FL	Brevard	122.3	3
270543179	20126	109734812.7	89435262.91	109734812.7	89435262.91	SC	Charleston	131.4	4
270582159	21590	243071849.8	214883744.3	243071849.8	214883744.3	SC	Horry	101.4	2
270583049	21624	5348484.921	4282700.981	5348484.921	4282700.981	GA	Chatham	100.5	2
272437471	90297	3650095.925	2630032.65	3650095.925	2630032.65	SC	Beaufort	86.7	1
271771366	65678	611306768.7	530396582.5	611306768.7	530396582.5	NC	Carteret	123.9	3
271464213	54284	281732.3545	226811.8458	281732.3545	226811.8458	NC	Dare	75.5	1
272444403	90551	1703649.691	1127744.022	1703649.691	1127744.022	FL	Broward	109.3	2
270922996	34226	291686187	240566428.5	291686187	240566428.5	NY	Nassau	125.6	3
271443104	53502	65694.94067	37493.90085	65694.94067	37493.90085	FL	Franklin	148.3	4
271540839	57131	88156120.37	80735451.19	88156120.37	80735451.19	NC	Hyde	86.5	1
272374371	87972	518826226.6	448766867	518826226.6	448766867	NC	Carteret	102.5	2
270299927	11126	3700754.252	3221095.775	3700754.252	3221095.775	NC	Dare	72.6	1
270609875	22610	583939300.2	500286807.3	583939300.2	500286807.3	SC	Georgetown	119.6	3
270468145	17368	635009.2032	547653.2582	635009.2032	547653.2582	NC	Dare	83	1
270107955	4008	249607.6364	152106.0727	249607.6364	152106.0727	FL	Wakulla	106	2
270675803	25053	1295774175	1155818976	1295774175	1155818976	NC	Brunswick	121.8	3
270461340	17113	61691062.07	55228713.04	61691062.07	55228713.04	NC	Dare	88.4	1
271826297	67701	24.37108851	10.13820447	24.37108851	10.13820447	FL	Santa Rosa	94.9	1
270070125	2603	153401016.4	128089009.4	153401016.4	128089009.4	NC	Carteret	93.9	1
270301497	11187	2072148.376	1586379.733	2072148.376	1586379.733	GA	McIntosh	85.9	1
272107677	78088	142671244.1	112120885.9	142671244.1	112120885.9	NC	Carteret	80.9	1
272069384	76686	39737452.67	30101276.24	39737452.67	30101276.24	FL	Walton	123.4	3
270824810	30574	311905358.1	225796524.7	311905358.1	225796524.7	FL	Palm Beach	152.3	4
271898633	70364	32350342.88	26483945.7	32350342.88	26483945.7	FL	Bay	120.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271336778	49576	2963281.57	1594490.835	2963281.57	1594490.835	FL	Broward	113.1	3
272296590	85105	82069347.87	68582616.69	82069347.87	68582616.69	NC	New Hanover	74.9	1
270572657	21235	865003855.8	721135007.7	865003855.8	721135007.7	SC	Charleston	132.2	4
270515069	19101	156699.1934	83625.37355	156699.1934	83625.37355	TX	Jefferson	153.7	4
271775396	65822	54118.96843	21777.98385	54118.96843	21777.98385	SC	Beaufort	73.5	1
272082522	77168	343869592.9	303834280.6	343869592.9	303834280.6	SC	Horry	108.6	2
271887017	69924	760002464.9	661971456.4	760002464.9	661971456.4	NC	Carteret	115	3
271000880	37136	853703275.1	777828226	853703275.1	777828226	NC	Brunswick	113.1	3
272041810	75667	500873629.2	483235117.2	500873629.2	483235117.2	NC	Carteret	91.2	1
272691451	99699	755613185.3	680970567.7	755613185.3	680970567.7	NC	New Hanover	98.3	2
271366064	50654	142113.6162	95941.79923	142113.6162	95941.79923	FL	Dixie	92.4	1
271819895	67464	10522798.54	8836177.217	10522798.54	8836177.217	FL	Collier	94.3	1
272329147	86308	5664031.778	3770091.134	5664031.778	3770091.134	TX	Jefferson	130.2	4
271255904	46572	5345387.403	4150630.984	5345387.403	4150630.984	FL	Taylor	126	3
271090493	40457	8802085.394	7044855.803	8802085.394	7044855.803	FL	St. Johns	68.7	1
271418383	52585	485557389	420138111.1	485557389	420138111.1	NC	New Hanover	111.5	3
272539596	94078	11365.73104	5011.047443	11365.73104	5011.047443	FL	Escambia	124.6	3
272561773	94895	1992134.5	1334082.413	1992134.5	1334082.413	FL	Collier	127.5	3
270951278	35292	385729582.8	310898143.7	385729582.8	310898143.7	SC	Georgetown	115.3	3
271213913	45017	26774034.95	21744223.8	26774034.95	21744223.8	FL	Sarasota	77.1	1
272258033	83664	82527225.84	65682061.25	82527225.84	65682061.25	SC	Charleston	99.3	2
270651490	24154	31663142.34	25650298.29	31663142.34	25650298.29	NC	Carteret	79	1
270069207	2567	25242466.26	18886699.18	25242466.26	18886699.18	GA	Chatham	111.2	3
271240617	46004	58834964.61	54480266.4	58834964.61	54480266.4	FL	Martin	92.8	1
271148354	42598	7712201.552	6142514.143	7712201.552	6142514.143	SC	Charleston	86.9	1
270325707	12085	16587847.41	14871040.41	16587847.41	14871040.41	NC	Dare	86.7	1
270807373	29929	21746502.2	19970993.21	21746502.2	19970993.21	NC	Dare	76.5	1
270570693	21163	63610224.6	54015252.44	63610224.6	54015252.44	SC	Horry	77.9	1
271131925	41986	47945085.34	38838621.93	47945085.34	38838621.93	SC	Beaufort	94.8	1
271311669	48640	4700875.729	3491929.678	4700875.729	3491929.678	NC	Onslow	60.9	1
272204026	81669	248384.3063	200356.8423	248384.3063	200356.8423	NC	Dare	97	2
272327183	86236	3322821.293	2443238.205	3322821.293	2443238.205	FL	Miami-Dade	85.1	1
270739174	27410	1709644260	1507944962	1709644260	1507944962	NC	Pender	143.2	4
271963282	72762	121428728.5	113448031.6	121428728.5	113448031.6	NC	Hyde	96.5	2
271700546	63028	1725023.567	1178763.318	1725023.567	1178763.318	FL	Collier	115.7	3
271966267	72874	158355505.9	139942265.9	158355505.9	139942265.9	NC	Carteret	111.7	3
270920983	34152	468514.2739	343665.135	468514.2739	343665.135	GA	Chatham	104.6	2
270413411	15334	7015402.761	5021080.909	7015402.761	5021080.909	LA	Cameron	128.2	3
272575120	95386	864694.8893	512429.1987	864694.8893	512429.1987	FL	Franklin	162.4	5
270615556	22824	101164107.1	82488509.75	101164107.1	82488509.75	SC	Beaufort	116.8	3
270019196	719	6276460.469	5111592.299	6276460.469	5111592.299	NC	Dare	76.6	1
270026103	974	23626566.61	18644884.73	23626566.61	18644884.73	SC	Beaufort	97.2	2
270296208	10985	4039780.207	3221577.085	4039780.207	3221577.085	SC	Charleston	110.9	3
272044163	75753	4443846.954	3601074.125	4443846.954	3601074.125	SC	Charleston	83.9	1
271688861	62596	172289494	152814965.6	172289494	152814965.6	FL	Indian River	86.7	1
270369972	13717	2368936.722	1764941.173	2368936.722	1764941.173	GA	Chatham	102.6	2
272182897	80897	2899773.429	2396316.967	2899773.429	2396316.967	DE	Sussex	99.8	2
270268776	9955	88007571.28	73989163.33	88007571.28	73989163.33	NC	Onslow	89.1	1
272680461	99296	37019682.99	27978275.97	37019682.99	27978275.97	FL	Miami-Dade	119	3
271875734	69518	385412.4622	210435.3846	385412.4622	210435.3846	LA	Iberia	125.4	3
271167023	43287	314763758	269259703.4	314763758	269259703.4	NC	Brunswick	115.1	3
271950097	72265	219827651.1	168165053.9	219827651.1	168165053.9	GA	Chatham	118.2	3
271988403	73682	313599968.9	279032656.6	313599968.9	279032656.6	NC	Pender	95.3	1
272589644	95913	4490794798	3835669608	4490794798	3835669608	NC	Carteret	159.4	5
272321453	86023	2236243.963	1984728.761	2236243.963	1984728.761	FL	Volusia	62.6	1
270121734	4523	83725293.37	67530736.19	83725293.37	67530736.19	FL	Sarasota	76.2	1
270018771	702	3155001.237	2805346.113	3155001.237	2805346.113	NC	Dare	95.8	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272674199	99061	477445.2546	196530.0916	477445.2546	196530.0916	FL	Walton	79.7	1
272091600	77502	29355662.04	26183750.05	29355662.04	26183750.05	NC	Dare	76	1
270853489	31651	27485821.76	23038121.6	27485821.76	23038121.6	NC	Hyde	96.2	2
271531492	56789	16708504.51	13427687.99	16708504.51	13427687.99	SC	Charleston	91.6	1
272084851	77254	20597011.5	16642266.16	20597011.5	16642266.16	SC	Charleston	88.4	1
272609970	96681	12292424.81	9562414.396	12292424.81	9562414.396	NC	Carteret	72	1
271289449	47811	96825.35984	49784.37582	96825.35984	49784.37582	FL	Miami-Dade	114	3
271862493	69038	828639089.3	754289433.3	828639089.3	754289433.3	NC	Carteret	120.9	3
272197024	81419	24473425.67	18529332.71	24473425.67	18529332.71	GA	McIntosh	117.3	3
271402660	51994	1767814953	1593776680	1767814953	1593776680	NC	Brunswick	118.9	3
271366909	50684	669001.5396	574524.557	669001.5396	574524.557	NC	Dare	53.3	1
270072227	2680	104837013.8	85862732.72	104837013.8	85862732.72	NC	Carteret	105	2
270472410	17524	217304149	175974165.5	217304149	175974165.5	FL	Collier	119.5	3
272349111	87048	60069785	48399125.46	60069785	48399125.46	SC	Charleston	105.6	2
270432058	16019	3745500.831	2568342.364	3745500.831	2568342.364	FL	Broward	89.4	1
270959517	35596	21501115.28	16898384.07	21501115.28	16898384.07	NC	Carteret	81	1
271121708	41612	196178.5577	139597.7243	196178.5577	139597.7243	SC	Charleston	68	1
271606912	59563	84840253.52	71086362.12	84840253.52	71086362.12	NC	Carteret	77.3	1
271078146	39994	230001.8769	182928.1171	230001.8769	182928.1171	FL	Monroe	70.9	1
271892662	70130	25129683.55	20398771.33	25129683.55	20398771.33	SC	Beaufort	94.7	1
272308311	85545	28658860.06	24976315.7	28658860.06	24976315.7	NC	Carteret	89.7	1
271431477	53073	143266954.8	92311374.57	143266954.8	92311374.57	FL	Indian River	146.8	4
270179839	6651	39605.60483	24186.75501	39605.60483	24186.75501	FL	Collier	110.3	2
271134220	42069	16021103.07	14478403.73	16021103.07	14478403.73	NC	Dare	88	1
270758017	28094	3973420.253	2840844.724	3973420.253	2840844.724	MS	Jackson	125.9	3
271334666	49496	8264.297953	4314.197327	8264.297953	4314.197327	LA	Iberia	126.8	3
272444536	90557	1468713.573	1097623.096	1468713.573	1097623.096	SC	Beaufort	100	2
272197520	81436	157339971.5	127706147.2	157339971.5	127706147.2	FL	Pinellas	92.9	1
271938696	71844	10314661.33	8989010.694	10314661.33	8989010.694	NC	Dare	71.6	1
270977800	36271	135296754.6	116098591.4	135296754.6	116098591.4	NC	Brunswick	81.1	1
271489305	55225	124225.9144	52301.5484	124225.9144	52301.5484	LA	Cameron	114.1	3
271808392	67043	228392196.9	185871576.5	228392196.9	185871576.5	SC	Charleston	110.3	2
271629048	60374	2158028.185	1568736.322	2158028.185	1568736.322	SC	Beaufort	123.2	3
270080616	2995	2710891.458	2024461.031	2710891.458	2024461.031	FL	Duval	160.6	5
271633554	60542	742623368.6	652248726.9	742623368.6	652248726.9	NC	Carteret	119.7	3
270114774	4261	2323562.904	1260495.576	2323562.904	1260495.576	LA	Iberia	157.9	5
271123725	41684	21636275.81	17586764.58	21636275.81	17586764.58	FL	Franklin	119.8	3
272203453	81648	13378151.72	10553840.92	13378151.72	10553840.92	NC	Carteret	77.4	1
271204978	44682	22136448.09	19917507.51	22136448.09	19917507.51	RI	Newport	94.5	1
271598253	59245	1180344.49	741625.291	1180344.49	741625.291	FL	Monroe	121.9	3
271874862	69484	219705.8556	172057.9425	219705.8556	172057.9425	FL	Monroe	87.9	1
272446446	90630	3028723.87	2586768.721	3028723.87	2586768.721	NC	Dare	71.3	1
272523172	93474	601030302.7	501183151.6	601030302.7	501183151.6	SC	Charleston	123.7	3
272372696	87908	2305321.343	1633347.113	2305321.343	1633347.113	GA	Chatham	88.3	1
271670231	61909	77984448.97	67689812.83	77984448.97	67689812.83	NC	Carteret	81.4	1
271685889	62487	66493555.35	55578272.62	66493555.35	55578272.62	SC	Horry	81.8	1
272642990	97906	1811779.464	950786.8807	1811779.464	950786.8807	FL	Collier	104.2	2
270528557	19595	153713143	128326911.5	153713143	128326911.5	SC	Horry	110.3	2
270599983	22243	2561215.25	1564037.693	2561215.25	1564037.693	FL	Miami-Dade	110	2
270418531	15525	102866990.4	93714397.85	102866990.4	93714397.85	NC	Dare	80	1
272553818	94606	92859606.93	77791609.46	92859606.93	77791609.46	NC	Carteret	86.9	1
272595440	96130	197170362.7	163362726.2	197170362.7	163362726.2	NC	New Hanover	99.5	2
271733600	64261	19656599.12	14979726.57	19656599.12	14979726.57	FL	Taylor	109.5	2
270242809	8997	266325871.8	228596678.1	266325871.8	228596678.1	FL	Brevard	98.7	2
272450184	90766	29795.83023	13815.75614	29795.83023	13815.75614	FL	Okaloosa	86.7	1
271747976	64807	8793664.03	7659427.748	8793664.03	7659427.748	NC	Hyde	74.5	1
272128472	78867	570580179.8	509067772.6	570580179.8	509067772.6	NC	Carteret	115.2	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270376399	13947	815764.3525	435455.9452	815764.3525	435455.9452	MS	Harrison	83.5	1
270589815	21868	93104.38098	56609.65207	93104.38098	56609.65207	FL	Volusia	128.2	3
272209289	81859	636502355.2	554089818.5	636502355.2	554089818.5	NC	Carteret	118.5	3
270085902	3193	48681441.6	43962587.88	48681441.6	43962587.88	NC	Hyde	80.5	1
270983163	36471	141565218.2	109259678.9	141565218.2	109259678.9	FL	Broward	142.2	4
270647211	23994	44036245.23	34998185.53	44036245.23	34998185.53	SC	Charleston	94	1
272004963	74295	22620169.05	16846766.61	22620169.05	16846766.61	NC	Hyde	73.6	1
270146099	5410	33358687.7	25307205.56	33358687.7	25307205.56	SC	Charleston	86.8	1
270093679	3481	321992959.9	254693729.5	321992959.9	254693729.5	SC	Charleston	120.4	3
271891928	70104	250556702.5	208890103.1	250556702.5	208890103.1	SC	Horry	106.7	2
270668417	24779	102623773.3	86646518.22	102623773.3	86646518.22	FL	Pasco	86.9	1
271757627	65162	711826.1125	615394.9425	711826.1125	615394.9425	FL	St. Johns	95.5	2
272170632	80433	732704803.1	655826392	732704803.1	655826392	NC	Brunswick	99.9	2
271380074	51170	207192.1023	141491.2485	207192.1023	141491.2485	NC	Dare	75.6	1
271243352	46105	238597179.7	187812271.1	238597179.7	187812271.1	SC	Charleston	124	3
271534576	56900	4643589.33	3030678.891	4643589.33	3030678.891	FL	Monroe	98.3	2
270767716	28462	457223779.4	393121122.4	457223779.4	393121122.4	FL	Martin	105.3	2
272163983	80182	119900401.4	98449009.87	119900401.4	98449009.87	FL	Manatee	102.8	2
271229664	45604	29425915.24	21056207.62	29425915.24	21056207.62	FL	Levy	119.4	3
270086140	3202	893505769.2	779166716.1	893505769.2	779166716.1	NC	Carteret	125.4	3
271735308	64325	11972592.91	10628097.39	11972592.91	10628097.39	NC	Hyde	67.3	1
272001740	74179	16104634.65	14787530.18	16104634.65	14787530.18	NC	Dare	92.7	1
270825092	30585	5984414354	5062909998	5984414354	5062909998	NC	Brunswick	137.5	4
270111444	4140	16632750.57	12405774.45	16632750.57	12405774.45	NC	Carteret	78.7	1
270588971	21838	2041986.449	1661551.854	2041986.449	1661551.854	SC	Charleston	59.4	1
270882832	32735	110635082.7	104927442.1	110635082.7	104927442.1	ME	Washington	118.9	3
272573098	95313	1166837987	1017722307	1166837987	1017722307	SC	Horry	129	3
272675402	99106	1737130327	1635099259	1737130327	1635099259	NC	Dare	139.3	4
271602183	59389	21618114.54	15902372.63	21618114.54	15902372.63	FL	Broward	116.3	3
271254929	46537	188831833	179987707.7	188831833	179987707.7	NC	Dare	125.6	3
272080787	77104	8413073.258	6715109.178	8413073.258	6715109.178	SC	Charleston	82.3	1
271333886	49466	168096.2581	96184.16874	168096.2581	96184.16874	FL	Franklin	81.2	1
272100223	77817	3550322.334	3131007.463	3550322.334	3131007.463	NC	Dare	78.1	1
271948794	72216	698022199.1	567299741.4	698022199.1	567299741.4	SC	Charleston	128.8	3
270549556	20364	25214924.98	21152035.79	25214924.98	21152035.79	FL	Indian River	80.4	1
270042947	1597	35906267.5	27929962.05	35906267.5	27929962.05	FL	Lee	98.9	2
271851992	68647	14547930.01	11164269.96	14547930.01	11164269.96	NC	Carteret	73.7	1
272408730	89244	73462372.66	54907100.54	73462372.66	54907100.54	NC	Carteret	78.7	1
270369873	13714	342787991.8	305375991.5	342787991.8	305375991.5	SC	Horry	100.2	2
272135743	79143	222146.8245	104470.2134	222146.8245	104470.2134	FL	Sarasota	101.8	2
271987929	73666	154555.1629	80282.48309	154555.1629	80282.48309	FL	Indian River	91.8	1
270827031	30656	12768579.13	11537232.9	12768579.13	11537232.9	NC	Dare	84.2	1
271885116	69858	5628257.502	4044449.784	5628257.502	4044449.784	FL	Taylor	128.3	3
270174021	6433	3301872537	2880246562	3301872537	2880246562	NC	Pender	131.7	4
270589999	21875	31460827.48	28240209.44	31460827.48	28240209.44	NC	Hyde	73.5	1
271865293	69139	692886230.8	631105148.3	692886230.8	631105148.3	NC	Carteret	118.9	3
272551412	94519	156631994.9	133086249.3	156631994.9	133086249.3	NC	Carteret	109.3	2
271786505	66229	5144345.428	3820246.943	5144345.428	3820246.943	FL	Levy	98.8	2
270943886	35012	24915024.68	17541170.04	24915024.68	17541170.04	FL	Brevard	135.2	4
272584577	95731	12332.95817	7457.01496	12332.95817	7457.01496	TX	Brazoria	94.1	1
270712304	26395	29122579.17	26559121.29	29122579.17	26559121.29	NC	Dare	116.2	3
271591810	59012	18695240.73	15459680.37	18695240.73	15459680.37	SC	Georgetown	70.7	1
271878524	69619	64787980.92	49869737.9	64787980.92	49869737.9	SC	Charleston	123.3	3
271319781	48942	297252239	254316543.1	297252239	254316543.1	NC	Onslow	110.9	3
272278685	84432	8043935.879	5414685.779	8043935.879	5414685.779	FL	Monroe	122.7	3
272684850	99459	18694075.71	15525575.81	18694075.71	15525575.81	SC	Charleston	101.4	2
271831582	67893	11517605.03	7698570.575	11517605.03	7698570.575	FL	Monroe	119.5	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271285806	47676	5802559.388	4679495.458	5802559.388	4679495.458	SC	Georgetown	75.9	1
271077283	39964	2551448.061	1809678.239	2551448.061	1809678.239	LA	Iberia	128.3	3
271333619	49456	2309356781	2036922720	2309356781	2036922720	NC	New Hanover	127.2	3
270088417	3288	22800.93721	7439.219025	22800.93721	7439.219025	FL	Monroe	103.5	2
270937706	34780	24329997.8	20801987.98	24329997.8	20801987.98	NC	Dare	90.2	1
272345429	86914	538901.3798	461237.0392	538901.3798	461237.0392	NC	Dare	79.6	1
271740037	64505	959641.7589	684127.3091	959641.7589	684127.3091	FL	Miami-Dade	84.5	1
270973613	36109	1019179251	910531844.9	1019179251	910531844.9	FL	Monroe	113.9	3
271182971	43875	65903555.39	48155218.34	65903555.39	48155218.34	GA	McIntosh	140.9	4
272466719	91382	114442.3023	74229.20533	114442.3023	74229.20533	FL	Bay	101.6	2
272600604	96326	282830605.3	233219696.5	282830605.3	233219696.5	NC	Onslow	94.1	1
271424021	52797	54406661.3	50974668.78	54406661.3	50974668.78	NC	Dare	112	3
271347491	49967	112150407.4	81320060.74	112150407.4	81320060.74	FL	St. Lucie	150.9	4
270494927	18349	5903323.352	5201477.54	5903323.352	5201477.54	NC	Dare	107.5	2
271022327	37922	662708095.1	571316838.4	662708095.1	571316838.4	NC	Onslow	124.9	3
270025474	949	247533727.6	207067948.8	247533727.6	207067948.8	FL	Sarasota	125.4	3
270233826	8668	48055733.6	38727064.71	48055733.6	38727064.71	SC	Charleston	106.9	2
272476356	91736	260244653.9	220231845.2	260244653.9	220231845.2	FL	Collier	112.2	3
272133935	79073	9375658.215	8376419.591	9375658.215	8376419.591	NC	Dare	106.4	2
271956320	72501	20726899.77	18377483.46	20726899.77	18377483.46	NC	Hyde	72.7	1
270684532	25376	309722112.5	272467247.9	309722112.5	272467247.9	SC	Charleston	129.5	4
270556416	20623	64692.19704	40994.89112	64692.19704	40994.89112	LA	Plaquemines	118.8	3
270808362	29966	1736080.647	1067138.975	1736080.647	1067138.975	FL	St. Johns	80.9	1
270879609	32616	66236865.92	56392421.38	66236865.92	56392421.38	NC	Hyde	89.3	1
270487809	18088	1810497.699	1338420.798	1810497.699	1338420.798			0	0
270706097	26162	30053.44736	13028.03136	30053.44736	13028.03136	FL	Walton	142.9	4
272134146	79081	418658225.2	349650953.2	418658225.2	349650953.2	SC	Horry	124.3	3
270399731	14824	438518.7947	264020.2681	438518.7947	264020.2681	SC	Charleston	76.5	1
270457063	16956	8088945.846	6451403.982	8088945.846	6451403.982	FL	Monroe	67.6	1
272411301	89338	19024703.46	17365978.41	19024703.46	17365978.41	NC	Dare	86.9	1
272597574	96208	160320965.5	128090688.5	160320965.5	128090688.5	SC	Georgetown	119.2	3
272114110	78328	1728504.311	1157236.101	1728504.311	1157236.101	GA	McIntosh	80.6	1
272279961	84479	278299675.3	240340992.8	278299675.3	240340992.8	NC	Brunswick	118.2	3
271467907	54426	1157045.724	1008341.128	1157045.724	1008341.128	NC	Dare	83.9	1
272479442	91847	435084.673	269247.3814	435084.673	269247.3814	FL	Levy	89.4	1
272432982	90131	13588382.11	12009712.99	13588382.11	12009712.99	VA	Virginia Beach Ci	79.1	1
270747879	27733	15721367.95	12633329.08	15721367.95	12633329.08	NC	New Hanover	70.2	1
270252964	9381	11582698.99	9527548.911	11582698.99	9527548.911	NC	Carteret	75.3	1
271994605	73909	817841.3402	574155.1997	817841.3402	574155.1997	SC	Charleston	82.5	1
272135716	79142	3464743.802	2755174.01	3464743.802	2755174.01	SC	Charleston	69	1
271196034	44361	524163385.6	474234952.1	524163385.6	474234952.1	FL	Monroe	114.9	3
271682946	62379	26074485.55	20947449.1	26074485.55	20947449.1	NC	Carteret	80.2	1
271135423	42114	46932.01105	28504.64332	46932.01105	28504.64332	FL	St. Lucie	134.3	4
271724916	63945	2077596750	1885010517	2077596750	1885010517	NC	New Hanover	130.7	4
270582781	21614	5554204.652	4921048.893	5554204.652	4921048.893	NC	Dare	95.2	1
271984560	73546	223436080.6	204928652.5	223436080.6	204928652.5	NC	Dare	117.9	3
271064336	39491	534073897.3	455494850.9	534073897.3	455494850.9	NC	Hyde	128.4	3
271041569	38650	260397474.9	211368658.4	260397474.9	211368658.4	SC	Charleston	123.7	3
272045191	75789	69316945.06	57109366.24	69316945.06	57109366.24	NC	Brunswick	79.6	1
270707796	26224	9640462.406	7640265	9640462.406	7640265	SC	Charleston	104.8	2
271766218	65483	37191012.43	34263049.28	37191012.43	34263049.28	FL	Volusia	66.2	1
270006564	247	976762.7474	676629.2649	976762.7474	676629.2649	FL	Flagler	117.5	3
271054440	39122	54398567.47	44591137.25	54398567.47	44591137.25	NC	Dare	81.9	1
271465290	54325	916865.5647	793868.822	916865.5647	793868.822	NC	Dare	73.5	1
272010066	74490	59019496.67	53804760.56	59019496.67	53804760.56	NC	Dare	85.3	1
272060302	76351	567852248.9	550916693.1	567852248.9	550916693.1	NC	Dare	121	3
272443114	90503	33397800.68	28077245.86	33397800.68	28077245.86	MA	Barnstable	137.3	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270875301	32454	65955.44781	35852.21307	65955.44781	35852.21307	FL	Volusia	68.6	1
270998904	37062	186013548.4	162314148.8	186013548.4	162314148.8	FL	Martin	103.9	2
271711715	63453	5246131.911	4202834.211	5246131.911	4202834.211	NC	Onslow	74.6	1
271268106	47024	4719047.406	3306553.272	4719047.406	3306553.272	VA	Virginia Beach Ci	131.7	4
270829607	30755	238959.1444	182136.7494	238959.1444	182136.7494	FL	Duval	91	1
272354079	87233	573654484.8	503569467.2	573654484.8	503569467.2	NC	Carteret	103.1	2
272591749	95988	6667.7291	1587.164771	6667.7291	1587.164771	FL	Escambia	141.4	4
270821845	30464	40139813.67	32157851.99	40139813.67	32157851.99	NC	Brunswick	72.3	1
271204409	44663	833578.438	715477.7208	833578.438	715477.7208	NY	Suffolk	97.8	2
270944034	35016	136246591.2	118557733.8	136246591.2	118557733.8	FL	Nassau	77.2	1
270388933	14420	41550770.2	35729003.27	41550770.2	35729003.27	SC	Georgetown	81.2	1
271722823	63872	569086503.4	470345189.4	569086503.4	470345189.4	SC	Georgetown	116.2	3
271198918	44469	56988283.72	53719132.7	56988283.72	53719132.7	NC	Dare	89	1
271418971	52608	651662.4028	414632.2306	651662.4028	414632.2306	FL	Okaloosa	127.4	3
271432000	53091	486678.2717	263634.2564	486678.2717	263634.2564	FL	Martin	103.2	2
272274884	84289	37913947.57	33945575.28	37913947.57	33945575.28	NC	Carteret	97.6	2
270482999	17908	106226112.9	85286059.88	106226112.9	85286059.88	NC	Carteret	101.7	2
270319782	11864	234604789.2	200765726.8	234604789.2	200765726.8	NC	Brunswick	105.4	2
272072461	76799	760985.7741	656318.598	760985.7741	656318.598	NC	Dare	72.1	1
272301733	85296	1273510985	1096437171	1273510985	1096437171	SC	Beaufort	151.2	4
271351054	50098	3457582.217	2573904.467	3457582.217	2573904.467	FL	Pinellas	101.9	2
272550209	94474	67101012.52	62529623.84	67101012.52	62529623.84	NC	Dare	124.3	3
272234879	82807	29919189.69	24718981.5	29919189.69	24718981.5	NC	Carteret	80.5	1
271434700	53189	2812860.581	2068766.049	2812860.581	2068766.049	SC	Charleston	83.2	1
270793736	29436	2301832.681	1661936.181	2301832.681	1661936.181	LA	Terrebonne	141.1	4
271136076	42137	14534367.85	11809827.48	14534367.85	11809827.48	NC	Carteret	77.2	1
271647068	61048	218969036.2	211774782.5	218969036.2	211774782.5	NC	Dare	126.5	3
270588218	21809	1113898.31	732813.1179	1113898.31	732813.1179	SC	Charleston	75.5	1
271155793	42873	869601.0048	629574.1078	869601.0048	629574.1078	SC	Charleston	90.1	1
272059541	76324	18362389.05	15116525.23	18362389.05	15116525.23	GA	Glynn	100.6	2
272145503	79500	2983678.681	2434144.657	2983678.681	2434144.657	NC	Dare	73.4	1
270119119	4425	156293847.6	123063099.5	156293847.6	123063099.5	SC	Charleston	127.5	3
270867497	32162	1862993.898	1632718.585	1862993.898	1632718.585	NC	Dare	74.3	1
271273028	47202	2219814537	1926775981	2219814537	1926775981	SC	Horry	134.8	4
271404018	52045	19749.69306	7461.924494	19749.69306	7461.924494	NC	Dare	65.9	1
272684923	99461	130137140	86360115.7	130137140	86360115.7	FL	Lee	141.7	4
270111527	4143	95433339.33	81328486.06	95433339.33	81328486.06	NC	Brunswick	78.4	1
270395573	14666	7818566.037	5622334.832	7818566.037	5622334.832	FL	Miami-Dade	124.9	3
272530988	93764	25209267.06	20827612.53	25209267.06	20827612.53	NC	Carteret	76.4	1
271082654	40159	177897965.8	153367440	177897965.8	153367440	NC	Carteret	92.6	1
270235600	8732	107288271.8	97364802.32	107288271.8	97364802.32	NC	Hyde	100.4	2
270103852	3858	22419.49389	6489.743011	22419.49389	6489.743011	FL	Bay	85.1	1
271140669	42311	1465814.432	1003122.539	1465814.432	1003122.539	LA	Vermilion	93.8	1
272405150	89113	653340.8116	510865.522	653340.8116	510865.522	SC	Charleston	104.2	2
270405420	15035	70512.15329	34836.29215	70512.15329	34836.29215	MS	Harrison	118.1	3
270720882	26719	3141755.815	2727157.383	3141755.815	2727157.383	NC	Dare	131.8	4
271938273	71829	62082.0207	33510.34879	62082.0207	33510.34879	FL	Indian River	134.3	4
270982879	36461	63584048.69	54603131.76	63584048.69	54603131.76	SC	Charleston	98.3	2
271927807	71451	640751865	526290253.3	640751865	526290253.3	FL	Miami-Dade	124.5	3
271600871	59339	60287008.73	49611121.51	60287008.73	49611121.51	SC	Charleston	103.1	2
271304857	48386	4522444.984	3944515.219	4522444.984	3944515.219	FL	Miami-Dade	79.7	1
272614082	96835	411064843	378741741.5	411064843	378741741.5	NC	Carteret	124.1	3
271171920	43471	57841.93091	25925.38625	57841.93091	25925.38625	FL	Miami-Dade	99	2
271319137	48918	8992780.045	7646097.485	8992780.045	7646097.485	NC	Carteret	71.4	1
270334164	12396	266456.9337	109686.3176	266456.9337	109686.3176	FL	Miami-Dade	88.7	1
272282313	84567	7185123.541	6198535.449	7185123.541	6198535.449	NC	Carteret	68.9	1
271666486	61771	96248577.18	88289341.13	96248577.18	88289341.13	NY	Suffolk	105.9	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272000564	74132	53525301.66	49918246.27	53525301.66	49918246.27	NC	Dare	112.8	3
272045708	75809	49397246.63	41276339.34	49397246.63	41276339.34	NC	Brunswick	75.5	1
270200434	7431	39038425.01	32690531.92	39038425.01	32690531.92	NC	Onslow	75.3	1
270274787	10175	24249669.93	21805709.09	24249669.93	21805709.09	NC	Dare	85.3	1
270007393	277	145089070.7	124620247.7	145089070.7	124620247.7	SC	Charleston	97.7	2
270843296	31272	55321400.11	51465044.96	55321400.11	51465044.96	NC	Dare	116.1	3
270480389	17815	10629758.92	7779185.79	10629758.92	7779185.79	NY	Suffolk	116.5	3
270085875	3192	9002144.893	6685520.721	9002144.893	6685520.721	FL	Monroe	112.2	3
270871004	32294	448697664.3	376134231.6	448697664.3	376134231.6	NC	Carteret	107.6	2
271350549	50079	524735020.5	481860154.9	524735020.5	481860154.9	NC	Hyde	117.1	3
271080479	40079	338734728.4	297739095	338734728.4	297739095	NC	Hyde	107.8	2
270295307	10950	46279.30648	23968.68296	46279.30648	23968.68296	AL	Baldwin	102.7	2
271329366	49300	1828195722	1568544777	1828195722	1568544777	SC	Horry	134.7	4
271307977	48506	109357012.8	100861774.4	109357012.8	100861774.4	NC	Carteret	103.5	2
270343477	12742	19619.76953	7868.955614	19619.76953	7868.955614	FL	Bay	81.1	1
271713620	63527	136629.1026	76320.01132	136629.1026	76320.01132	FL	Bay	79.3	1
271339065	49659	93223.87823	39659.70696	93223.87823	39659.70696	AL	Mobile	126.5	3
270787937	29221	12634.53747	2516.845504	12634.53747	2516.845504	FL	Miami-Dade	69.6	1
270768608	28493	245791257.2	216439433.4	245791257.2	216439433.4	NC	Carteret	108.4	2
271179758	43757	62081746.38	51438436.18	62081746.38	51438436.18	NC	Carteret	87.3	1
270291074	10787	189048419.4	162275644.7	189048419.4	162275644.7	SC	Charleston	129.9	4
270895337	33200	47135014.05	33863394.14	47135014.05	33863394.14	FL	St. Johns	118.4	3
270981042	36393	158780118.7	135316072	158780118.7	135316072	FL	Collier	100.4	2
271248118	46281	95604275.24	88063806.42	95604275.24	88063806.42	NC	Dare	90.4	1
270291808	10816	9450232.756	6929704.343	9450232.756	6929704.343	FL	Walton	131.5	4
271161072	43066	569095713.6	498275736.3	569095713.6	498275736.3	NC	Brunswick	100.8	2
270863833	32024	2781887.502	2196955.957	2781887.502	2196955.957	FL	Franklin	123.9	3
272326160	86197	48813905.52	39180759.68	48813905.52	39180759.68	SC	Georgetown	91	1
270769682	28534	8877136.696	6607166.686	8877136.696	6607166.686	NC	Dare	73.5	1
270089832	3340	70621253.79	64392656.18	70621253.79	64392656.18	NC	Dare	81.1	1
271714327	63555	218399248.8	200804575.5	218399248.8	200804575.5	NC	Dare	112.6	3
270381203	14126	21402846.5	19106355.72	21402846.5	19106355.72	NC	Dare	92.8	1
272315014	85789	52334154.37	42544755.31	52334154.37	42544755.31	SC	Beaufort	103.8	2
272099258	77781	1933483536	1730684215	1933483536	1730684215	NC	New Hanover	117.3	3
270211560	7837	15517578.55	11091755.67	15517578.55	11091755.67	FL	Collier	105.1	2
271737476	64406	55321872.63	52678040.73	55321872.63	52678040.73	NC	Dare	92.8	1
270091292	3394	16923811.43	12230765.59	16923811.43	12230765.59	FL	Monroe	104.8	2
270418769	15534	22478.72872	9300.843321	22478.72872	9300.843321	LA	Jefferson	92.8	1
272027427	75137	464710847.9	365876229.7	464710847.9	365876229.7	SC	Charleston	125.7	3
272109781	78168	318564721.5	299149289.6	318564721.5	299149289.6	NC	Dare	121.9	3
271257333	46624	75232904.18	68791085.19	75232904.18	68791085.19	RI	Washington	119.2	3
272200420	81540	217158.0011	143653.9415	217158.0011	143653.9415	FL	Palm Beach	105.7	2
270465788	17277	6045517.83	4062557.172	6045517.83	4062557.172	FL	Miami-Dade	109.8	2
271206761	44751	394029601.6	354163659.4	394029601.6	354163659.4	NC	Onslow	121	3
271550181	57479	32900037.48	26594093.81	32900037.48	26594093.81	NC	New Hanover	72.7	1
271492438	55339	4350297.37	3694918.446	4350297.37	3694918.446	NC	Carteret	61.1	1
272168564	80355	52214161.82	48477627.59	52214161.82	48477627.59	NC	Dare	99.4	2
271509110	55951	40882967.37	31713172.69	40882967.37	31713172.69	FL	Franklin	139.9	4
272010012	74488	59427194.66	49094811.57	59427194.66	49094811.57	SC	Georgetown	96.7	2
270969700	35968	561353486.5	545318173.4	561353486.5	545318173.4	NC	Dare	124.6	3
272315510	85806	6859541.914	5283635.387	6859541.914	5283635.387	SC	Georgetown	75.2	1
270136695	5069	6879027.033	4973662.41	6879027.033	4973662.41	FL	Collier	117.6	3
271424259	52806	232986620.8	201115566.2	232986620.8	201115566.2	NC	Onslow	98.9	2
272340243	86722	40447730.49	33662736.24	40447730.49	33662736.24	NC	Dare	88.3	1
272040060	75603	79684476.62	63947054.13	79684476.62	63947054.13	SC	Charleston	111.1	3
270072091	2674	3793277.058	3337233.368	3793277.058	3337233.368	NC	Dare	79.8	1
271212103	44948	2402162634	2183201314	2402162634	2183201314	NC	Carteret	112.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270325566	12079	133342873.7	112676965.9	133342873.7	112676965.9	NC	Carteret	83	1
270935961	34714	912820575	840501456.4	912820575	840501456.4	NC	Dare	129.7	4
270513385	19038	27712707.28	25006656.99	27712707.28	25006656.99	NC	Dare	82	1
271554864	57649	108041010.7	87171102.02	108041010.7	87171102.02	SC	Georgetown	112.1	3
271815975	67320	473343.6264	242176.7187	473343.6264	242176.7187	FL	Wakulla	84	1
270259740	9630	1258790.746	832344.1223	1258790.746	832344.1223	FL	Miami-Dade	120.8	3
270785485	29133	428532413.4	374849996.3	428532413.4	374849996.3	NC	Carteret	100.7	2
270258437	9582	24827278.28	21545065.21	24827278.28	21545065.21	FL	Brevard	99.2	2
270243353	9018	1103458.991	776424.2056	1103458.991	776424.2056	SC	Beaufort	75.5	1
271000739	37130	135678101.5	115518668	135678101.5	115518668	NC	New Hanover	90.3	1
271157253	42927	38979450.73	31470025.46	38979450.73	31470025.46	FL	Collier	101.3	2
272237108	82889	73692645.06	65091925.68	73692645.06	65091925.68	NC	Dare	97.7	2
270473156	17551	284026278.2	229781733.3	284026278.2	229781733.3	SC	Charleston	110.1	2
270753803	27940	11168996.55	8516918.328	11168996.55	8516918.328	NY	Queens	104	2
270304920	11316	182597537.6	173877148	182597537.6	173877148	NC	Dare	110.3	2
270071710	2660	2772725.401	1985093.999	2772725.401	1985093.999	FL	Levy	108.5	2
272475330	91699	18700954.22	12483968.9	18700954.22	12483968.9	FL	Miami-Dade	81.1	1
270907712	33664	512657817	455549999.6	512657817	455549999.6	NC	New Hanover	101.8	2
270266144	9861	7965477.275	6382159.904	7965477.275	6382159.904	SC	Charleston	99.2	2
271217391	45146	25490499.43	21051104.54	25490499.43	21051104.54	FL	Monroe	119.8	3
271363320	50551	20228115.08	16431081.06	20228115.08	16431081.06	NC	Hyde	85.8	1
271163038	43135	17434195.73	13764431.59	17434195.73	13764431.59	NC	Carteret	80.1	1
272553274	94585	234922496.3	220497213.5	234922496.3	220497213.5	NC	Dare	106.4	2
272680240	99288	678769995.7	657719552.1	678769995.7	657719552.1	NC	Hyde	135.9	4
272290666	84882	7035419.68	5268241.775	7035419.68	5268241.775	SC	Beaufort	139.5	4
270786688	29175	18020562.78	11454872.99	18020562.78	11454872.99	SC	Beaufort	87.3	1
271918985	71129	36426178.66	30947686.95	36426178.66	30947686.95	NC	Carteret	78.6	1
270092109	3426	12009193.12	9893308.956	12009193.12	9893308.956	SC	Charleston	84.2	1
270711733	26373	960078135.6	845593072.4	960078135.6	845593072.4	FL	Martin	112.6	3
272321110	86011	21177862.87	19403808.28	21177862.87	19403808.28	NC	Dare	87.4	1
270578730	21461	12073944.65	9341757.94	12073944.65	9341757.94	FL	Lee	110.3	2
270706394	26173	47497112.37	38583742.18	47497112.37	38583742.18	SC	Horry	92	1
271981533	73433	442463688.7	377919858.6	442463688.7	377919858.6	NC	Carteret	116.2	3
270346517	12854	16434926.86	14977139.49	16434926.86	14977139.49	NC	Dare	93.7	1
272469747	91496	88605256.62	73349409.02	88605256.62	73349409.02	SC	Charleston	121.2	3
271359572	50416	190518696.1	159360089.2	190518696.1	159360089.2	NC	Carteret	100.1	2
271961399	72690	22266693.83	19754002.9	22266693.83	19754002.9	NC	Carteret	77.8	1
270057822	2137	793447.9769	588766.3005	793447.9769	588766.3005	SC	Beaufort	105.3	2
270227785	8437	61581804.02	55476947.06	61581804.02	55476947.06	NC	Dare	100	2
272121623	78612	18181453.62	14764120.61	18181453.62	14764120.61	SC	Horry	74.6	1
271665341	61729	285670182.4	226260914.4	285670182.4	226260914.4	SC	Beaufort	132.9	4
270631735	23431	287152647.6	269573351.8	287152647.6	269573351.8	NC	Dare	88.4	1
271182454	43855	73410976.89	60322806.53	73410976.89	60322806.53	GA	Chatham	121	3
272121418	78605	366394.0721	205005.3875	366394.0721	205005.3875	TX	Cameron	164.4	5
272424273	89812	911870373.2	803318774.3	911870373.2	803318774.3	NC	Carteret	114.5	3
271136423	42151	1849005889	1672977705	1849005889	1672977705	NC	Hyde	130.8	4
272032345	75318	21135119.95	17005755.77	21135119.95	17005755.77	SC	Charleston	85.5	1
271230592	45637	818155598.9	707697259.5	818155598.9	707697259.5	NC	Carteret	124.8	3
270100506	3728	59305762.69	49821079.24	59305762.69	49821079.24	NC	New Hanover	86.4	1
272586968	95819	21177967.13	17645537.47	21177967.13	17645537.47	SC	Charleston	107.2	2
272457226	91026	134267.5537	53572.39943	134267.5537	53572.39943	FL	Walton	96.7	2
271604225	59463	48274626	44745499	48274626	44745499	SC	Charleston	79.2	1
270288852	10704	10520760.33	8105814.855	10520760.33	8105814.855	NC	Carteret	70.5	1
270189494	7016	57783629.82	48308825.74	57783629.82	48308825.74	NC	Brunswick	77.3	1
270341520	12666	49377698.25	35138504.94	49377698.25	35138504.94	NC	Pender	79.5	1
270506750	18795	20833715.76	16489807.95	20833715.76	16489807.95	SC	Horry	80.3	1
270267915	9924	9838934.559	7359942.999	9838934.559	7359942.999	LA	Plaquemines	112	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270986710	36604	30707135.32	26686720.95	30707135.32	26686720.95	NC	Dare	81.8	1
271205154	44689	64456.39253	40138.18578	64456.39253	40138.18578	LA	Iberia	102.5	2
271536730	56980	637167.0437	472698.4575	637167.0437	472698.4575	GA	Chatham	115.6	3
270497748	18456	418923238.9	383787606.4	418923238.9	383787606.4	NC	Brunswick	96.7	2
271726575	64003	3704827.889	2751050.091	3704827.889	2751050.091	FL	Franklin	102.1	2
270150843	5590	2931130.393	2616914.196	2931130.393	2616914.196	NC	Dare	93.7	1
271525201	56553	280347840.3	210802267	280347840.3	210802267	FL	Bay	153.6	4
271681566	62332	55792154.41	46328404.37	55792154.41	46328404.37	SC	Georgetown	81.7	1
270596398	22114	60174720.92	48845803.8	60174720.92	48845803.8	FL	Miami-Dade	117.1	3
271380765	51195	229834006.4	198566256.3	229834006.4	198566256.3	NC	Brunswick	116.2	3
270163189	6037	199460766.3	176816226	199460766.3	176816226	NC	Brunswick	84.7	1
270834712	30947	44799756.47	40950534.58	44799756.47	40950534.58	NY	Suffolk	91.6	1
270515304	19110	316918619.6	263453728.7	316918619.6	263453728.7	FL	Pinellas	107	2
270702418	26025	260530.4005	211169.2114	260530.4005	211169.2114	NC	Dare	66.5	1
271622111	60118	12913252.73	11616643.49	12913252.73	11616643.49	NC	Dare	98.2	2
272060826	76370	21147606.33	17206992.1	21147606.33	17206992.1	NY	Suffolk	103.7	2
271693098	62755	53471360.38	44973453.95	53471360.38	44973453.95	NC	Brunswick	65.3	1
270840185	31159	3847464.473	2863682.603	3847464.473	2863682.603	RI	Newport	129.1	3
271547043	57363	2143611.796	1873437.998	2143611.796	1873437.998	NC	Carteret	85.9	1
270560043	20760	37811377.84	31532742.28	37811377.84	31532742.28	SC	Charleston	97.7	2
270621343	23039	21290748.75	16511586.64	21290748.75	16511586.64	FL	Palm Beach	107.2	2
271134120	42065	110072783.1	94358577.84	110072783.1	94358577.84	FL	St. Lucie	113.5	3
272403537	89053	4703525.061	3896401.244	4703525.061	3896401.244	FL	Indian River	74.2	1
270310480	11517	806815109.5	703937769.5	806815109.5	703937769.5	NC	Carteret	125.3	3
271171002	43438	2249782.895	1753717.923	2249782.895	1753717.923	SC	Charleston	86.7	1
271943504	72016	30666410.55	25118813.53	30666410.55	25118813.53	SC	Georgetown	77.7	1
271313737	48717	3341780.858	2498596.553	3341780.858	2498596.553	SC	Charleston	82.6	1
271558594	57785	19543940.24	17624649.15	19543940.24	17624649.15	NC	Dare	96.1	2
270938580	34811	5023614.585	4095613.288	5023614.585	4095613.288	SC	Charleston	96.2	2
272275838	84325	91096429.14	86053828.27	91096429.14	86053828.27	NC	Dare	106.8	2
270422205	15660	226349.2496	109206.5903	226349.2496	109206.5903	FL	Miami-Dade	82.2	1
270510677	18941	2384815.238	1516895.011	2384815.238	1516895.011	TX	Galveston	134	4
271164557	43194	1348267.835	1169826.63	1348267.835	1169826.63	NC	Carteret	63	1
271828472	67781	303838419.6	263101737.9	303838419.6	263101737.9	NC	New Hanover	94.7	1
271894392	70200	62731819.68	52037564.12	62731819.68	52037564.12	SC	Charleston	101	2
271338719	49646	200378859.3	185016682.2	200378859.3	185016682.2	NC	Dare	103.3	2
270727906	26979	584536493.9	476109755.8	584536493.9	476109755.8	SC	Charleston	137	4
272358642	87398	805553.4607	555977.675	805553.4607	555977.675	NY	Suffolk	116.3	3
270697655	25853	179872.8849	90685.47495	179872.8849	90685.47495	FL	Miami-Dade	98.2	2
272469251	91479	8630.501469	4003.904036	8630.501469	4003.904036	FL	Palm Beach	96.1	2
270657535	24377	207628638.6	183059859.8	207628638.6	183059859.8	NC	New Hanover	98.7	2
272286533	84725	81409390.36	68148458.88	81409390.36	68148458.88	FL	Collier	96.5	2
271185495	43966	233929.9128	176036.6638	233929.9128	176036.6638	FL	Volusia	104.5	2
270916438	33981	100575628.7	85452408.86	100575628.7	85452408.86	NC	New Hanover	88.5	1
272431164	90067	223637426.5	197467820.9	223637426.5	197467820.9	NC	Carteret	113.8	3
272628409	97367	332135004.7	308608734	332135004.7	308608734	FL	Monroe	98.5	2
272572531	95293	725344.6655	441449.1225	725344.6655	441449.1225	FL	Monroe	124.6	3
271554139	57622	513894771.6	453011902.6	513894771.6	453011902.6	NC	New Hanover	101.4	2
271437487	53293	75175728.76	63403698.88	75175728.76	63403698.88	NC	Brunswick	82.4	1
270421865	15648	107066.742	81739.88497	107066.742	81739.88497	NC	Dare	71.9	1
270479608	17786	21168125.38	18876544.99	21168125.38	18876544.99	NC	Hyde	81.3	1
272534995	93909	7489.168935	2781.154604	7489.168935	2781.154604	FL	Indian River	107.3	2
272136992	79190	7599601.804	5217822.379	7599601.804	5217822.379	FL	Levy	94	1
272243828	83143	130736364.9	115115863.9	130736364.9	115115863.9	NC	Hyde	96.8	2
271935171	71721	7377043.187	5511393.355	7377043.187	5511393.355	SC	Beaufort	83.5	1
271784669	66160	7556144.063	6203192.404	7556144.063	6203192.404	FL	Miami-Dade	83.2	1
271565029	58015	1725345.097	1511427.193	1725345.097	1511427.193	NC	Dare	73.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270983862	36496	18849774.4	16345457.73	18849774.4	16345457.73	NC	Carteret	83.4	1
271932711	71632	300577359.1	265647114.1	300577359.1	265647114.1	NC	Hyde	115	3
270831127	30812	1797650.201	1437031.489	1797650.201	1437031.489	NC	Dare	100.4	2
272166874	80292	363260903	335280645.7	363260903	335280645.7	NY	Suffolk	117.4	3
272341165	86756	50624690.55	42817522.47	50624690.55	42817522.47	NC	New Hanover	82.6	1
271517472	56261	374642.4636	291215.4679	374642.4636	291215.4679	FL	Manatee	78.2	1
270055362	2045	56436395.78	47340772.61	56436395.78	47340772.61	NC	Brunswick	71.9	1
272327419	86243	75734117.12	62556591.64	75734117.12	62556591.64	SC	Beaufort	108.9	2
272093198	77562	429203651.3	399894715.5	429203651.3	399894715.5	NC	Carteret	137.5	4
270014154	530	13962219.98	9158828.591	13962219.98	9158828.591	FL	Sarasota	114.9	3
272304378	85396	146542151.2	124097274.3	146542151.2	124097274.3	NC	Carteret	122.7	3
270783879	29072	197333884	189722695.2	197333884	189722695.2	NC	Dare	117.7	3
272358012	87374	488660.4695	264027.1262	488660.4695	264027.1262	MS	Harrison	127.9	3
272138226	79235	16485.45878	7883.551471	16485.45878	7883.551471	LA	Plaquemines	95.4	1
270474739	17612	151635343.8	128938533.3	151635343.8	128938533.3	NC	New Hanover	86.4	1
270376742	13959	11203458.34	8425385.421	11203458.34	8425385.421	FL	Wakulla	133.9	4
271527008	56622	20326630.69	16243585.43	20326630.69	16243585.43	FL	Collier	119	3
270479862	17795	60825971.51	56875587.76	60825971.51	56875587.76	NY	Suffolk	111.4	3
272047178	75861	131542.909	76286.82381	131542.909	76286.82381	GA	McIntosh	120.9	3
270204658	7587	44319007.14	40420039.33	44319007.14	40420039.33	NC	Dare	76.7	1
271186828	44016	328271.3656	201619.9095	328271.3656	201619.9095	FL	Indian River	80.7	1
270682946	25318	147771106.7	124396989.8	147771106.7	124396989.8	NC	New Hanover	90.1	1
270882092	32708	163243104.3	132297910.5	163243104.3	132297910.5	FL	Miami-Dade	97.7	2
270268992	9963	498247609.2	409002793.6	498247609.2	409002793.6	NC	Onslow	101.9	2
271439003	53349	3915024.036	2651189.424	3915024.036	2651189.424	FL	Miami-Dade	88.2	1
270319609	11858	556501223.5	505950803.2	556501223.5	505950803.2	NY	Suffolk	103.2	2
272235010	82811	1989525.084	1384746.566	1989525.084	1384746.566	FL	Monroe	97.1	2
271526328	56595	1658765487	1479203997	1658765487	1479203997	NC	New Hanover	142.1	4
271095857	40658	50262497.4	40115871.62	50262497.4	40115871.62	FL	Collier	118.3	3
271622451	60130	141849.5006	108311.814	141849.5006	108311.814	NY	Suffolk	74.8	1
272626006	97278	61694856.68	46619679.57	61694856.68	46619679.57	FL	Miami-Dade	99.1	2
272354822	87258	93984102.13	78638851.27	93984102.13	78638851.27	NC	New Hanover	90.6	1
271236902	45870	406520812.3	336701776.1	406520812.3	336701776.1	SC	Charleston	119.3	3
272627233	97323	149172421	141781215.8	149172421	141781215.8	NC	Dare	113.3	3
272303699	85370	85654940.01	71506549.36	85654940.01	71506549.36	SC	Horry	102.4	2
271013209	37590	101937611.9	87099895.58	101937611.9	87099895.58	NC	Carteret	83.8	1
270187092	6925	3431973.803	2534235.81	3431973.803	2534235.81	SC	Horry	86.8	1
271211091	44912	4328.868953	1075.504252	4328.868953	1075.504252	FL	Citrus	113.2	3
270628253	23301	221840919.4	164320311.9	221840919.4	164320311.9	FL	Santa Rosa	150.7	4
272474560	91671	5804096.531	5032564.829	5804096.531	5032564.829	NC	Carteret	68.8	1
270635952	23583	130421369.3	104937317.1	130421369.3	104937317.1	SC	Horry	86.7	1
271110546	41203	65045831.51	57414291.78	65045831.51	57414291.78	NC	Dare	96.3	2
271672564	61993	43950222.3	38492435.05	43950222.3	38492435.05	NC	Dare	114.3	3
270395200	14652	911003.9426	590721.2879	911003.9426	590721.2879	FL	Citrus	106.7	2
271881870	69738	222377399.2	185148616	222377399.2	185148616	FL	Miami-Dade	132.5	4
270258202	9573	15096209.93	11904375.09	15096209.93	11904375.09	SC	Charleston	91.9	1
270063655	2357	5618240.548	3731963.178	5618240.548	3731963.178	FL	Brevard	115.4	3
272133346	79052	62055719.52	53210435.18	62055719.52	53210435.18	SC	Horry	76.9	1
270769588	28531	49418192.76	40095165.83	49418192.76	40095165.83	SC	Charleston	87.5	1
270273396	10125	1115879.318	824827.3443	1115879.318	824827.3443	SC	Charleston	80.7	1
271232711	45716	11339.12944	3733.470285	11339.12944	3733.470285	FL	Palm Beach	92.6	1
271230748	45642	7505606.535	6782528.813	7505606.535	6782528.813	NC	Dare	65.6	1
272437892	90312	920168.2978	618466.9782	920168.2978	618466.9782	SC	Horry	69.3	1
270979730	36343	55595901.2	50856425.94	55595901.2	50856425.94	NC	Dare	89.2	1
272455603	90964	20346548.07	18244979.17	20346548.07	18244979.17	NC	Hyde	80.4	1
271022357	37923	487151315.5	433456811.8	487151315.5	433456811.8	NC	Brunswick	92.2	1
270829610	30755	465.0033213	73.58640711	465.0033213	73.58640711	NC	Hyde	83.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272185518	80994	204540033.1	180273916	204540033.1	180273916	FL	Collier	89.2	1
271086613	40311	273769262.8	248537321.6	273769262.8	248537321.6	NC	Dare	102.8	2
271965218	72835	10597454	8982294.441	10597454	8982294.441	NC	Carteret	86.6	1
271010699	37498	26030114.47	18572223.28	26030114.47	18572223.28	FL	Indian River	130.9	4
271756497	65120	3544766.392	2103713.042	3544766.392	2103713.042	FL	Palm Beach	133.7	4
271153669	42794	31543787.44	24946998.41	31543787.44	24946998.41	FL	Dixie	108.1	2
270572532	21230	298422312.6	279165751.8	298422312.6	279165751.8	NC	Dare	120	3
271792619	66457	2598385.189	2083795.725	2598385.189	2083795.725	RI	Washington	103.3	2
272428472	89967	48079783.09	40269638.88	48079783.09	40269638.88	NC	Brunswick	77.5	1
272399530	88903	14707363.6	13235685.77	14707363.6	13235685.77	NC	Hyde	75.9	1
272467969	91430	930052811.8	909069403.1	930052811.8	909069403.1	NC	Dare	132.9	4
272131043	78966	21469.44356	8532.056399	21469.44356	8532.056399	SC	Beaufort	72.7	1
271745969	64731	1187596.692	773018.3505	1187596.692	773018.3505	FL	Okaloosa	104.5	2
271149643	42646	26206545.86	21895101.64	26206545.86	21895101.64	NC	Carteret	77.2	1
272550452	94483	1680701.974	1340363.714	1680701.974	1340363.714	MA	Dukes	113.8	3
271737717	64415	50633.37756	20270.59145	50633.37756	20270.59145	FL	Escambia	84.3	1
271980200	73383	1258757882	1085365478	1258757882	1085365478	SC	Horry	130.7	4
270021027	788	92088193.95	78446766.93	92088193.95	78446766.93	SC	Horry	86.7	1
272173641	80548	144259103.7	120371924.1	144259103.7	120371924.1	NC	Dare	98.1	2
272129419	78906	1114737.331	747671.4204	1114737.331	747671.4204	AL	Baldwin	103.6	2
272621109	97096	31368457.68	26015200.24	31368457.68	26015200.24	NC	Carteret	78.8	1
270194966	7227	63327866.28	54190745.95	63327866.28	54190745.95	SC	Horry	87	1
272200062	81526	212930737.5	185375934.2	212930737.5	185375934.2	NC	New Hanover	88.7	1
272021204	74904	18006980.57	15144849.59	18006980.57	15144849.59	SC	Charleston	116.6	3
271789567	66346	1254471335	1123771938	1254471335	1123771938	NC	Brunswick	107.4	2
270688710	25531	93226008.33	80239478.06	93226008.33	80239478.06	NC	Dare	104.6	2
271832001	67908	133498759.1	121195360.4	133498759.1	121195360.4	NC	Dare	101.5	2
270239266	8866	6718831.055	5911591.176	6718831.055	5911591.176	NC	Currituck	73.8	1
270277965	10293	1129479971	997367968.9	1129479971	997367968.9	NC	Brunswick	140.7	4
271173909	43542	4749522.285	4247631.658	4749522.285	4247631.658	NC	Dare	89.9	1
270300925	11164	4293234.744	3797506.585	4293234.744	3797506.585	NC	Dare	73.6	1
271045744	38801	43388362.7	39668811.62	43388362.7	39668811.62	NC	Dare	96.9	2
271209555	44854	25262961.66	15806622.92	25262961.66	15806622.92	FL	Collier	128.5	3
270148936	5518	67329.4338	43278.0783	67329.4338	43278.0783	FL	Monroe	93.9	1
271387521	51445	216511074.4	146235241.8	216511074.4	146235241.8	LA	Plaquemines	163.8	5
272511092	93015	302896019.7	278947750.3	302896019.7	278947750.3	FL	Miami-Dade	131.7	4
272533528	93858	513813.4684	314760.8501	513813.4684	314760.8501	FL	Escambia	106.7	2
270759967	28168	596304.2539	426111.9393	596304.2539	426111.9393	FL	St. Lucie	105	2
271438032	53312	83408688.44	73366929.24	83408688.44	73366929.24	RI	Washington	122.1	3
271818303	67405	22314292.11	17747370.73	22314292.11	17747370.73	SC	Charleston	91.9	1
270037718	1401	12561049.27	11350281.7	12561049.27	11350281.7	NY	Suffolk	95.5	2
271577763	58484	12237221.93	9454414.364	12237221.93	9454414.364	NC	New Hanover	71.1	1
270886156	32853	135624231.6	110543497.9	135624231.6	110543497.9	SC	Charleston	116.9	3
270995926	36946	54356.42881	35614.21388	54356.42881	35614.21388	FL	Collier	123.1	3
271483788	55019	9078022.178	8145603.443	9078022.178	8145603.443	NC	Dare	107.8	2
270971243	36022	7672240.279	4804745.136	7672240.279	4804745.136	FL	Palm Beach	132.3	4
271530779	56763	195379243.8	181454311.2	195379243.8	181454311.2	NC	Dare	103.8	2
270653120	24215	522600161	449081409.5	522600161	449081409.5	FL	Collier	114.6	3
271873948	69452	1096910912	911344825.6	1096910912	911344825.6	NC	New Hanover	122.3	3
270312387	11589	1327983757	1163474032	1327983757	1163474032	NC	Onslow	131.3	4
270619845	22983	214156206.9	182550969.4	214156206.9	182550969.4	FL	Palm Beach	108.6	2
270356871	13235	18630867.97	16796363.33	18630867.97	16796363.33	NC	Dare	83.4	1
271644528	60954	23730521.26	19142001.2	23730521.26	19142001.2	NY	Suffolk	113.1	3
272478089	91798	3561755.285	2828033.454	3561755.285	2828033.454	FL	Monroe	106.3	2
271473261	54625	5033735.849	4458949.549	5033735.849	4458949.549	NC	Dare	85	1
271124049	41696	26497610.11	23887579.41	26497610.11	23887579.41	NC	Dare	74.6	1
271375166	50991	12957844.86	11539069.37	12957844.86	11539069.37	NC	Dare	78.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270910789	33774	22920043.48	15056581.22	22920043.48	15056581.22	FL	Collier	122	3
271549377	57448	5376329.073	4175884.298	5376329.073	4175884.298	GA	McIntosh	91	1
271629228	60380	475150079.3	457185444.7	475150079.3	457185444.7	NC	Dare	115.8	3
271699483	62991	3237711.914	2816538.521	3237711.914	2816538.521	FL	St. Lucie	63.5	1
270295415	10954	10078170.31	8283801.149	10078170.31	8283801.149	NC	Carteret	78.7	1
271481397	54928	416394440.1	360020260.5	416394440.1	360020260.5	FL	Pinellas	102.7	2
271122716	41649	868085550	778766832.8	868085550	778766832.8	NC	Onslow	113.5	3
270135707	5033	11861316.39	10715761.18	11861316.39	10715761.18	NC	Dare	90.6	1
271584343	58736	331059.5629	162484.9217	331059.5629	162484.9217	FL	Sarasota	84.1	1
270205036	7601	175584.6905	106732.2544	175584.6905	106732.2544	FL	Martin	115.8	3
272205624	81726	44060518.94	35826568.41	44060518.94	35826568.41	NC	Onslow	70.5	1
271588457	58886	100817328.8	87085581.65	100817328.8	87085581.65	SC	Georgetown	89.5	1
271826410	67705	2128208.135	1798674.91	2128208.135	1798674.91	NC	Dare	104.1	2
270114261	4243	522747441	441678114.6	522747441	441678114.6	FL	Sarasota	117.6	3
272235108	82815	205236587.7	185331593.4	205236587.7	185331593.4	NC	Carteret	92.8	1
271503493	55750	135405023.3	116177451.1	135405023.3	116177451.1	NC	Onslow	91.2	1
272306937	85490	1272562.16	975447.1538	1272562.16	975447.1538	FL	Collier	98.9	2
271816729	67348	1146707.316	740645.6001	1146707.316	740645.6001	FL	Palm Beach	80.6	1
270970251	35988	67530748.64	61942293.76	67530748.64	61942293.76	VA	Virginia Beach Ci	77.5	1
270529128	19614	31645898.85	26630997.38	31645898.85	26630997.38	NC	Carteret	80.2	1
272396390	88787	636076830	541219019.8	636076830	541219019.8	SC	Charleston	117.1	3
272286037	84705	10262.9193	2931.289692	10262.9193	2931.289692	NC	Dare	53.3	1
270236874	8777	1830604.533	1277716.458	1830604.533	1277716.458	FL	Walton	95.2	1
270593259	21999	791058069.4	690414319.1	791058069.4	690414319.1	NC	Pender	120.3	3
272216394	82117	224914005.3	203312209.2	224914005.3	203312209.2	SC	Horry	89.4	1
270786387	29165	3842761367	3366257116	3842761367	3366257116	NC	New Hanover	144.2	4
272299839	85226	51921222.5	45277264.78	51921222.5	45277264.78	NC	Carteret	84.6	1
272535249	93918	15194019.27	12898337.4	15194019.27	12898337.4	NC	Dare	82.8	1
271605011	59492	2760377.6	2160442.023	2760377.6	2160442.023	FL	St. Johns	79.3	1
270018489	691	288270748.4	257508615.6	288270748.4	257508615.6	FL	Collier	100	2
272331219	86387	304513596.7	247743171.9	304513596.7	247743171.9	SC	Charleston	110.5	2
271541648	57162	35631587.29	29056763.12	35631587.29	29056763.12	FL	Brevard	104.2	2
272343284	86835	2523765253	2291356372	2523765253	2291356372	NC	Brunswick	136.1	4
270978659	36303	2017258.559	1369772.695	2017258.559	1369772.695	FL	Miami-Dade	89.4	1
270309168	11467	550936688.3	494802986.8	550936688.3	494802986.8	SC	Horry	96.2	2
270333871	12384	142237319.3	121029372	142237319.3	121029372	NC	Carteret	112.5	3
271740886	64540	13770785.48	10780208.07	13770785.48	10780208.07	NC	Carteret	73.2	1
272141941	79371	55224885.64	50438215.27	55224885.64	50438215.27	NC	Dare	94.2	1
271059820	39324	10359384.61	7944965.973	10359384.61	7944965.973	NC	Carteret	77.8	1
272558503	94777	3361464.812	2927965.839	3361464.812	2927965.839	NC	Dare	71.4	1
271799891	66726	69721564.07	64252972.42	69721564.07	64252972.42	NC	Hyde	91.6	1
270968969	35939	260313529.3	212231662.1	260313529.3	212231662.1	SC	Georgetown	114.3	3
270446760	16576	13269895.79	11519857.28	13269895.79	11519857.28	NC	Carteret	70.6	1
271869321	69286	409853454.6	331340572	409853454.6	331340572	SC	Charleston	130.5	4
270733961	27211	29126509.41	25166240.73	29126509.41	25166240.73	NC	Carteret	110.7	3
272483795	92008	10610934.86	8225413.081	10610934.86	8225413.081	SC	Georgetown	79.4	1
270215516	7983	6473189.927	4761025.34	6473189.927	4761025.34	LA	Vermilion	135.1	4
271679554	62256	3118024.178	2129007.816	3118024.178	2129007.816	TX	Matagorda	129	3
270269246	9972	162344.7107	69606.52809	162344.7107	69606.52809	FL	Indian River	134.6	4
271067278	39599	538987133.3	483023632.9	538987133.3	483023632.9	SC	Charleston	113.7	3
271706833	63268	211104.4745	78214.42196	211104.4745	78214.42196	FL	Charlotte	134.6	4
272652759	98270	854867219.1	747638439.8	854867219.1	747638439.8	NC	Brunswick	114.4	3
271529566	56715	152861485.7	136613581.3	152861485.7	136613581.3	NC	Dare	91.7	1
271343104	49807	5104034.524	4129502.615	5104034.524	4129502.615	SC	Georgetown	77.4	1
272356524	87320	115088386.8	96654539.19	115088386.8	96654539.19	FL	Collier	121	3
270215119	7968	25010.06751	19335.33103	25010.06751	19335.33103	FL	Broward	150.1	4
270257366	9541	64364861.18	53273606.5	64364861.18	53273606.5	SC	Charleston	104.8	2

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271195236	44331	512508.3881	355823.6513	512508.3881	355823.6513	SC	Charleston	69.8	1
272488160	92167	161964230.9	139997232.9	161964230.9	139997232.9	FL	Monroe	106.4	2
271596458	59181	1539533.663	872657.6352	1539533.663	872657.6352	FL	Monroe	109.4	2
272485361	92064	37633.4717	25333.44198	37633.4717	25333.44198	FL	Okaloosa	104.3	2
272070927	76743	15111616.46	11938800.03	15111616.46	11938800.03	GA	Chatham	115.3	3
272063762	76480	2481436.811	1558347.983	2481436.811	1558347.983	FL	Palm Beach	136	4
270140489	5206	488507208	464291567.5	488507208	464291567.5	NC	Dare	101.9	2
271022065	37912	13067.57351	6376.599938	13067.57351	6376.599938	FL	Miami-Dade	77.1	1
270799344	29638	5414591.103	3819056.117	5414591.103	3819056.117	FL	Martin	112.1	3
270813918	30171	1439761.438	859464.3065	1439761.438	859464.3065	AL	Baldwin	135.2	4
271573049	58308	205368150.8	183789222.8	205368150.8	183789222.8	NC	Dare	91.5	1
271056749	39209	996344.6813	766918.8047	996344.6813	766918.8047	SC	Charleston	67.8	1
272155802	79876	17699.55642	5350.200316	17699.55642	5350.200316	RI	Washington	128.8	3
272431610	90084	1397199787	1288652063	1397199787	1288652063	NC	Hyde	164.4	5
272109511	78158	24350455.79	19628003.82	24350455.79	19628003.82	NC	New Hanover	70.8	1
272200927	81558	298861954.3	272346407.3	298861954.3	272346407.3	NY	Suffolk	108.5	2
270012346	463	4517862.695	3450600.016	4517862.695	3450600.016	FL	Bay	119.4	3
272517372	93253	1304053166	1169097193	1304053166	1169097193	NC	Brunswick	119.1	3
271048253	38895	52228537.16	33819138.78	52228537.16	33819138.78	AL	Baldwin	188.8	5
270757615	28077	21067730.59	14958540.79	21067730.59	14958540.79	FL	Hernando	121.9	3
271140720	42313	1065507.41	627705.6099	1065507.41	627705.6099	FL	Miami-Dade	118.8	3
271323224	49073	5587.358901	1770.902167	5587.358901	1770.902167	FL	Santa Rosa	103.7	2
270160184	5926	2091294.435	1534039.201	2091294.435	1534039.201	FL	Wakulla	117.5	3
270911829	33809	4043777.705	2418613.956	4043777.705	2418613.956	FL	Manatee	115	3
270940438	34881	65477.52618	25417.68804	65477.52618	25417.68804	LA	Terrebonne	112.7	3
272195668	81369	140782.3941	88375.83201	140782.3941	88375.83201	FL	Broward	122.1	3
270098786	3666	12659851.1	11033515.83	12659851.1	11033515.83	NC	Carteret	90.4	1
272632317	97515	15723.86834	6287.445559	15723.86834	6287.445559	FL	St. Lucie	85	1
270118966	4420	123694.8469	67315.18719	123694.8469	67315.18719	FL	Monroe	135.4	4
270741688	27504	63543308.32	45243093.7	63543308.32	45243093.7	FL	Taylor	107.9	2
271032864	38324	274713763.2	265341165.8	274713763.2	265341165.8	NC	Dare	123.3	3
270443960	16469	38994981.18	32372227.76	38994981.18	32372227.76	NC	Brunswick	77.8	1
271438470	53328	32057570.82	24075598.29	32057570.82	24075598.29	FL	Broward	73.7	1
270653715	24237	53909322.21	49852928.88	53909322.21	49852928.88	NC	Dare	93.2	1
271336075	49550	125369231	111325997.7	125369231	111325997.7	NC	Hyde	98.4	2
270560332	20771	1088091.874	918091.0654	1088091.874	918091.0654	NC	Dare	73.2	1
271135977	42134	265210256.1	193877632.4	265210256.1	193877632.4	SC	Charleston	130.7	4
271010904	37505	10241867.87	7342596.773	10241867.87	7342596.773	GA	Chatham	106.1	2
270413281	15329	3409573.454	2323595.855	3409573.454	2323595.855	FL	Levy	111	3
271741332	64557	60045660.3	55381654.19	60045660.3	55381654.19	NC	Dare	98.5	2
272526070	93583	260072.3846	146981.6694	260072.3846	146981.6694	FL	Flagler	74	1
271644323	60947	1814136234	1571069997	1814136234	1571069997	FL	Sarasota	164.8	5
270470131	17441	411516308.4	358630604.4	411516308.4	358630604.4	NC	New Hanover	108.2	2
270972108	36054	12796235.45	11325505.85	12796235.45	11325505.85	NC	Dare	66.1	1
271057857	39250	60568878.43	50294986.05	60568878.43	50294986.05	NC	Onslow	83.7	1
272445893	90607	90975679.09	75934593.36	90975679.09	75934593.36	NC	Brunswick	87	1
270143784	5326	1272625.988	558041.6454	1272625.988	558041.6454	FL	Santa Rosa	88.6	1
272616110	96909	3017347821	2689249251	3017347821	2689249251	FL	Lee	139.2	4
270200021	7416	362098935.5	294027296.8	362098935.5	294027296.8	FL	Sarasota	103.2	2
271680292	62284	40248842.03	37358769.8	40248842.03	37358769.8	FL	Miami-Dade	68.7	1
270876668	32504	124457977.6	108451416.6	124457977.6	108451416.6	FL	Collier	105.2	2
271060842	39362	214929224.8	176883869.9	214929224.8	176883869.9	FL	Monroe	93.2	1
272658708	98495	24088595.03	17365689.9	24088595.03	17365689.9	MS	Jackson	139.9	4
271705131	63203	699676.8476	484730.4808	699676.8476	484730.4808	RI	Newport	100.3	2
272179153	80757	3983401.019	2470836.409	3983401.019	2470836.409	FL	Gulf	118	3
272236662	82873	63248846.1	52584892.4	63248846.1	52584892.4	SC	Charleston	93.4	1
271493479	55378	10952688.09	8538821.687	10952688.09	8538821.687	FL	Collier	75	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270763038	28283	1605.210513	342.4902264	1605.210513	342.4902264	LA	Terrebonne	85.7	1
271174794	43573	2536302.453	1536646.376	2536302.453	1536646.376	FL	Indian River	133.3	4
270168526	6231	1525524651	1420307539	1525524651	1420307539	NC	Dare	130.2	4
272483008	91978	37218.32272	14892.38706	37218.32272	14892.38706	FL	Miami-Dade	124.2	3
270329603	12231	59230876.37	52604410.71	59230876.37	52604410.71	FL	Collier	104.3	2
272530096	93734	86095282.48	70728103.91	86095282.48	70728103.91	MA	Barnstable	117	3
271998378	74049	30676417.6	27540203.3	30676417.6	27540203.3	NC	Hyde	105.5	2
272694580	99811	18378246.6	14686552.04	18378246.6	14686552.04	NC	Brunswick	69.3	1
272334019	86491	28313141.88	23536737.34	28313141.88	23536737.34	NC	Brunswick	71.1	1
271496038	55475	579979226	508862858.3	579979226	508862858.3	NC	Onslow	107.4	2
272024888	75041	1130763647	1057329632	1130763647	1057329632	NC	Dare	147.1	4
270364025	13498	14369981.26	11854610.15	14369981.26	11854610.15	SC	Charleston	104.9	2
271826458	67706	25939035.73	19668480.13	25939035.73	19668480.13	FL	Pasco	84.1	1
270748124	27741	45417372.34	41865786.56	45417372.34	41865786.56	NY	Suffolk	83.1	1
271089734	40429	341350315.9	310421078.3	341350315.9	310421078.3	FL	Monroe	102.2	2
271699191	62980	363192.9177	221610.4867	363192.9177	221610.4867	FL	Palm Beach	105	2
271786340	66223	65781760.98	53605724.8	65781760.98	53605724.8	NC	Onslow	80.6	1
271273541	47220	119651979.9	97300818.69	119651979.9	97300818.69	NC	Carteret	90.9	1
271534922	56913	225102265.4	195187934	225102265.4	195187934	FL	Collier	93.9	1
272624297	97213	128818293.7	109657516.8	128818293.7	109657516.8	NC	Pender	93	1
272450452	90776	413201903.4	327945035.9	413201903.4	327945035.9	FL	St. Lucie	131.5	4
270035259	1310	54188.49348	18022.77231	54188.49348	18022.77231	FL	Pinellas	76	1
272675777	99119	70803239.83	59355785.98	70803239.83	59355785.98	FL	Pasco	84.5	1
272291276	84904	6870986.18	5636878.803	6870986.18	5636878.803	NC	Brunswick	65.3	1
270971379	36028	2873058.918	2274630.804	2873058.918	2274630.804	FL	Wakulla	129.2	3
270260506	9657	180106423.3	146240798.5	180106423.3	146240798.5	SC	Georgetown	121.2	3
270224441	8315	579121194.3	511071282.8	579121194.3	511071282.8	NC	Pender	134.3	4
271625796	60256	126041096.8	116079907.6	126041096.8	116079907.6	NC	Hyde	89	1
270627671	23278	44785071.67	37419839.9	44785071.67	37419839.9	SC	Charleston	103.9	2
271357113	50325	82466134.66	65830956.08	82466134.66	65830956.08	SC	Charleston	112.3	3
271359523	50414	2953375.989	2123309.687	2953375.989	2123309.687	SC	Beaufort	75.5	1
272117462	78456	1058639.689	764315.1129	1058639.689	764315.1129	FL	Miami-Dade	77.8	1
270714035	26460	55201525.53	46589929.16	55201525.53	46589929.16	NC	Brunswick	80.1	1
271213989	45020	42723232.66	37341149.89	42723232.66	37341149.89	NC	Dare	91.2	1
270286442	10612	58788766.49	39516442.13	58788766.49	39516442.13	SC	Georgetown	115.3	3
271705472	63216	5971224.887	4736391.855	5971224.887	4736391.855	SC	Charleston	89.5	1
272043796	75740	3939602.503	3538752.766	3939602.503	3538752.766	NC	Dare	90.9	1
271402882	52002	118062089.4	102514176.4	118062089.4	102514176.4	SC	Charleston	101.4	2
271183397	43890	4900080.932	3716322.912	4900080.932	3716322.912	NY	Suffolk	105.3	2
270146341	5418	13073833.64	11807045.46	13073833.64	11807045.46	NC	Dare	84.5	1
272017878	74779	43654617.27	39104109.44	43654617.27	39104109.44	NC	Dare	84.6	1
271935463	71732	5067182.854	4496853.176	5067182.854	4496853.176	NC	Dare	69.2	1
270241724	8959	856550.1827	466984.12	856550.1827	466984.12	SC	Charleston	76.6	1
271854466	68734	35708840.84	31383922.72	35708840.84	31383922.72	MA	Barnstable	127.4	3
272623518	97184	141016585.3	119349078.3	141016585.3	119349078.3	NC	Hyde	100.2	2
271275078	47279	102275050.2	93619013.74	102275050.2	93619013.74	NC	Hyde	121.9	3
272300782	85261	78234.43262	47584.53359	78234.43262	47584.53359	MS	Harrison	93	1
270628458	23308	49986347	34111925.07	49986347	34111925.07	FL	Miami-Dade	136.2	4
272479236	91839	300411.4508	213491.4364	300411.4508	213491.4364	GA	Chatham	106.7	2
271556338	57702	44435314.69	36645625.34	44435314.69	36645625.34	NC	New Hanover	79.4	1
271060366	39344	1360813.157	997088.8421	1360813.157	997088.8421	NY	Suffolk	108.4	2
270057481	2124	579694786.2	497744369.4	579694786.2	497744369.4	NC	Pender	122.3	3
271710108	63395	46400834.87	30573179.67	46400834.87	30573179.67	FL	Pasco	127.9	3
271954643	72437	270270573	244316469.3	270270573	244316469.3	NC	Carteret	105.8	2
271911315	70845	53042772.19	41026345.76	53042772.19	41026345.76	SC	Charleston	108	2
272435830	90236	135024957.9	116061446.1	135024957.9	116061446.1	NC	Brunswick	104.3	2
270346177	12842	2052103.561	1803667.63	2052103.561	1803667.63	NC	Dare	112.1	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270292177	10831	298495039.7	239315597.8	298495039.7	239315597.8	SC	Georgetown	130.3	4
271965113	72831	1020911277	974170077.9	1020911277	974170077.9	NC	Dare	122.4	3
271368000	50724	890688089.1	754521841.9	890688089.1	754521841.9	NC	Onslow	131.7	4
272670829	98939	20135799.71	18480849.7	20135799.71	18480849.7	NC	Dare	92.5	1
270337680	12527	6347481.208	4559083.9	6347481.208	4559083.9	GA	Glynn	83.4	1
272173903	80558	4813964.825	3594103.126	4813964.825	3594103.126	FL	Miami-Dade	142.8	4
270997032	36991	54282630.63	45368821.07	54282630.63	45368821.07	NC	Carteret	88.5	1
270525249	19475	154798560.5	110525353.9	154798560.5	110525353.9	FL	Palm Beach	73.3	1
270259514	9623	2667588.376	1939610.576	2667588.376	1939610.576	FL	Collier	135.9	4
270400742	14862	166930315	142623055.4	166930315	142623055.4	FL	Collier	111.4	3
271343834	49834	201154868.7	174480452.2	201154868.7	174480452.2	SC	Charleston	109.2	2
271073898	39840	267697606.7	250948116	267697606.7	250948116	NC	Carteret	124	3
272128194	78857	516912901.3	439636126.2	516912901.3	439636126.2	NC	Brunswick	103.7	2
271593899	59087	22976915.25	17049981.47	22976915.25	17049981.47	FL	Bay	135.7	4
272578180	95497	247223.8407	124557.9376	247223.8407	124557.9376	FL	Wakulla	126.3	3
272667399	98814	1180726.128	898007.185	1180726.128	898007.185	AL	Baldwin	113.6	3
271302072	48281	72551432.6	60601331.28	72551432.6	60601331.28	FL	Pinellas	92.1	1
271996464	73977	86783833.27	74960768.82	86783833.27	74960768.82	NC	Dare	98.8	2
270438771	16273	187617114.3	158741671.5	187617114.3	158741671.5	NC	Carteret	108	2
271215407	45072	36065219.81	32508651.54	36065219.81	32508651.54	NC	Hyde	71.5	1
271636051	60638	18633.94448	6139.688583	18633.94448	6139.688583	SC	Beaufort	93.1	1
272538942	94054	346409841.1	302235534.4	346409841.1	302235534.4	NC	Onslow	111.7	3
270549961	20379	72340740.27	54769714.52	72340740.27	54769714.52	SC	Charleston	131	4
271427911	52940	7360362.637	5792390.96	7360362.637	5792390.96	SC	Charleston	75.8	1
271022016	37910	21667753.9	14157530.19	21667753.9	14157530.19	LA	Plaquemines	163.5	5
270190757	7067	243098978.1	230118501.3	243098978.1	230118501.3	NC	Dare	122.2	3
270698597	25887	141493487.3	95888705.9	141493487.3	95888705.9	FL	Pinellas	118.1	3
271670018	61901	1052878236	931158551.8	1052878236	931158551.8	NC	Hyde	126.1	3
271719148	63736	3008817473	2627828286	3008817473	2627828286	FL	Monroe	141.9	4
270281466	10421	75791892.83	63755399.09	75791892.83	63755399.09	NC	Carteret	83.6	1
270677191	25106	343967.2961	182059.6598	343967.2961	182059.6598	FL	Miami-Dade	122.4	3
271224313	45406	39525510.45	31331656.66	39525510.45	31331656.66	FL	Brevard	129.1	3
271713618	63527	70827534	56214148.46	70827534	56214148.46	NC	Brunswick	79.7	1
271011060	37510	9543395.05	7142312.835	9543395.05	7142312.835	FL	Collier	127.1	3
272363981	87591	14584416.72	10728222.23	14584416.72	10728222.23	FL	Collier	135.9	4
272325300	86164	193777596.3	152116674.8	193777596.3	152116674.8	SC	Georgetown	113.1	3
271988717	73694	1947810.787	1494428.178	1947810.787	1494428.178	SC	Beaufort	114.6	3
271102322	40901	126589111.7	110739568.3	126589111.7	110739568.3	MD	Worcester	121.9	3
271815658	67308	88701078.8	77356229.1	88701078.8	77356229.1	SC	Horry	85	1
272699324	99985	828635686.7	710750924.4	828635686.7	710750924.4	NC	New Hanover	108.7	2
272325349	86166	40859401.44	33679119.7	40859401.44	33679119.7	SC	Charleston	117.8	3
270168477	6229	5475600.78	4253700.287	5475600.78	4253700.287	SC	Charleston	77.9	1
271484264	55037	42350008.12	35911148.42	42350008.12	35911148.42	SC	Charleston	81.2	1
271898999	70379	20666904.44	18327475.78	20666904.44	18327475.78	NC	Dare	67.9	1
271541599	57160	862065989.9	743837867.1	862065989.9	743837867.1	NC	Pender	123.5	3
272120652	78578	109117.6673	67971.33447	109117.6673	67971.33447	NC	Dare	78.8	1
272518343	93290	153741565.6	126505010.4	153741565.6	126505010.4	FL	Monroe	97.3	2
271796304	66592	52517361.61	43835370.53	52517361.61	43835370.53	NC	Carteret	94.1	1
271214486	45038	149230793.4	131117851.1	149230793.4	131117851.1	NC	Carteret	95.4	1
271570696	58222	8957467.804	6049550.513	8957467.804	6049550.513	FL	Martin	129.4	3
272200743	81551	4184539.808	3743986.055	4184539.808	3743986.055	NC	Dare	105.3	2
271847633	68485	3754235.575	2968564.201	3754235.575	2968564.201	NC	Carteret	67.9	1
270824340	30557	242754.7016	183601.9842	242754.7016	183601.9842	SC	Beaufort	88.9	1
270301470	11186	2053.626932	497.1516036	2053.626932	497.1516036	TX	Brazoria	116.5	3
270759626	28155	143174566.9	124767540.8	143174566.9	124767540.8	NC	Carteret	94.9	1
272696135	99870	153617503.2	109540103.9	153617503.2	109540103.9	FL	Bay	141.1	4
272555060	94651	16919596.72	13754745.56	16919596.72	13754745.56	SC	Charleston	103.4	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272273536	84237	990722903.9	859926992.3	990722903.9	859926992.3	FL	Lee	112.9	3
270162587	6015	475964797.3	393122097.3	475964797.3	393122097.3	FL	Levy	128.1	3
270722258	26770	3256631.533	2840957.043	3256631.533	2840957.043	NC	Dare	64	1
272342106	86789	5821309.227	4372650.913	5821309.227	4372650.913	SC	Charleston	75.8	1
270550351	20394	619940.7388	391708.4952	619940.7388	391708.4952	SC	Beaufort	118.5	3
270589147	21845	501611636.2	450046449.8	501611636.2	450046449.8	NC	New Hanover	102.9	2
270140878	5220	13138175.17	11490912.07	13138175.17	11490912.07	NC	Hyde	79.4	1
272011239	74534	47670249.44	44573880.89	47670249.44	44573880.89	NC	Dare	113.9	3
271934336	71690	96310173.47	73729862.15	96310173.47	73729862.15	FL	Miami-Dade	97.7	2
270783148	29047	6922450.967	5767700.279	6922450.967	5767700.279	SC	Charleston	123.7	3
272094560	77612	3914286.914	2922610.101	3914286.914	2922610.101	FL	Nassau	133.1	4
270532337	19728	172076452.8	148184093.9	172076452.8	148184093.9	SC	Horry	90.3	1
270759236	28140	4879064.354	3788034.54	4879064.354	3788034.54	NY	Nassau	89	1
272153549	79793	11668792.7	8481397.093	11668792.7	8481397.093	SC	Charleston	123.8	3
272394106	88702	135768.2385	52417.92742	135768.2385	52417.92742	AL	Mobile	102.9	2
270252028	9343	222191814.8	205188243.7	222191814.8	205188243.7	NC	Hyde	97.9	2
271568442	58138	40811493.02	34603006.23	40811493.02	34603006.23	FL	St. Johns	84.8	1
271857994	68866	31201464.17	25645945.04	31201464.17	25645945.04	NC	Carteret	72.2	1
272418419	89598	18786636.75	14745099.32	18786636.75	14745099.32	FL	Broward	72.5	1
270531055	19681	12347458.85	11157533.45	12347458.85	11157533.45	FL	Miami-Dade	77.1	1
271390402	51550	16559678.76	15010144.45	16559678.76	15010144.45	NC	Dare	78.6	1
271783457	66115	4796244.313	3372554.526	4796244.313	3372554.526	FL	Santa Rosa	117.9	3
271854665	68741	17544723.37	15347404.01	17544723.37	15347404.01	NC	Dare	89.2	1
272101736	77869	405861.3113	264466.1288	405861.3113	264466.1288	SC	Beaufort	73.6	1
271808456	67046	364448142.2	340735829.5	364448142.2	340735829.5	NC	Dare	109.8	2
272559157	94800	938401.4849	537066.9575	938401.4849	537066.9575	LA	Jefferson	149.1	4
272508690	92925	893960.8811	673601.1503	893960.8811	673601.1503	SC	Charleston	93.6	1
271579701	58557	149328487.1	127132567.8	149328487.1	127132567.8	SC	Charleston	105.9	2
272119012	78513	57207675.59	52419233.35	57207675.59	52419233.35	NC	Dare	91.9	1
271057401	39233	1129917.422	975161.7674	1129917.422	975161.7674	NC	Dare	84.7	1
272149301	79641	628684.2767	232379.6362	628684.2767	232379.6362	TX	Cameron	169.4	5
271995376	73937	34808933.65	26286219.81	34808933.65	26286219.81	NC	Carteret	86.3	1
272620868	97088	780.4333866	209.0254521	780.4333866	209.0254521	FL	Indian River	155	4
270601977	22317	1115100.262	972140.2518	1115100.262	972140.2518	NC	Dare	66.9	1
271023565	37969	45874889.83	39103841.33	45874889.83	39103841.33	NC	Hyde	74.7	1
271799771	66722	444636.1599	373172.6073	444636.1599	373172.6073	ME	Washington	114.5	3
270370442	13733	78930895.16	68461537.18	78930895.16	68461537.18	NC	Dare	93.4	1
270205344	7611	128787409.5	118659787.6	128787409.5	118659787.6	NC	Dare	112.7	3
272529654	93718	64842.17768	33205.41185	64842.17768	33205.41185	FL	Volusia	70.2	1
270936468	34733	375998104.4	338354939.6	375998104.4	338354939.6	NC	Carteret	111.6	3
270507721	18830	79628344.19	64521785.44	79628344.19	64521785.44	FL	Collier	118.4	3
270088849	3305	65842381.08	60275770.69	65842381.08	60275770.69	NC	Dare	81.2	1
270803558	29793	39055187.65	31929738.23	39055187.65	31929738.23	RI	Washington	131.1	4
271993906	73882	69500112.1	58517483.82	69500112.1	58517483.82	SC	Horry	94.6	1
270651994	24173	21439742.94	18165671.22	21439742.94	18165671.22	FL	Collier	110.8	3
271155461	42862	99820255.35	93228664.44	99820255.35	93228664.44	NC	Dare	110.4	2
272423525	89784	401693474.6	340796694.2	401693474.6	340796694.2	NC	Brunswick	111.2	3
272316015	85825	3171792.734	2356209.014	3171792.734	2356209.014	LA	Lafourche	104	2
270021250	797	54267056.9	48952657.32	54267056.9	48952657.32	NC	Dare	80.5	1
272064831	76519	153247.3997	72867.49061	153247.3997	72867.49061	FL	Bay	118.7	3
271067125	39593	1744467.262	1416474.923	1744467.262	1416474.923	GA	Glynn	86.6	1
270009362	351	4538388.672	4019215.564	4538388.672	4019215.564	NC	Dare	101.6	2
271585215	58769	133465.085	58144.52263	133465.085	58144.52263	LA	Terrebonne	141.6	4
271544530	57271	23526136.22	21276918.11	23526136.22	21276918.11	NC	Dare	73.7	1
271530162	56740	3051183.33	2278000.19	3051183.33	2278000.19	SC	Charleston	82.8	1
271525792	56575	86097.73213	43919.52134	86097.73213	43919.52134	FL	Okaloosa	124	3
272124016	78701	128721680.2	111693827.3	128721680.2	111693827.3	NC	Brunswick	81.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271436444	53253	131043051.7	112321515.6	131043051.7	112321515.6	NC	Onslow	85.4	1
271063988	39478	26872338.74	24308056.6	26872338.74	24308056.6	NC	Dare	73.7	1
272193708	81297	927259393.4	877050038.3	927259393.4	877050038.3	NC	Dare	121.9	3
270404731	15011	105652661.3	89436019.25	105652661.3	89436019.25	NC	Brunswick	85.8	1
270199524	7396	40716165.52	37040484.41	40716165.52	37040484.41	NC	Dare	91.4	1
272659890	98539	70188145.12	46677518.34	70188145.12	46677518.34	FL	Pinellas	150.1	4
271987371	73646	8361005.284	6751730.029	8361005.284	6751730.029	FL	Manatee	101	2
271438507	53330	1485596.339	1257526.421	1485596.339	1257526.421	VA	Northampton	70.1	1
271409249	52240	488832.6092	359238.6138	488832.6092	359238.6138	FL	Bay	131.9	4
270687892	25500	16794.81862	6451.726989	16794.81862	6451.726989	FL	Wakulla	116.2	3
272128877	78883	108121502	95029558.3	108121502	95029558.3	SC	Horry	84.2	1
271128113	41848	8025758.646	5949684.772	8025758.646	5949684.772	FL	Okaloosa	127.6	3
271530407	56749	3170712.883	2749664.985	3170712.883	2749664.985	RI	Newport	99.9	2
271603764	59446	69029848.83	56348934.8	69029848.83	56348934.8	NC	Carteret	110.3	2
271020323	37853	15707426.47	13313916.68	15707426.47	13313916.68	NC	Dare	116.9	3
272584310	95721	48959640.81	39280964.15	48959640.81	39280964.15	SC	Georgetown	98.6	2
270060465	2236	22559875.13	16280566.72	22559875.13	16280566.72	LA	Terrebonne	134.2	4
271268435	47037	37999336.78	31004020.48	37999336.78	31004020.48	NC	New Hanover	76.5	1
270240442	8912	742165.6632	642452.3384	742165.6632	642452.3384	NC	Dare	69.8	1
272115450	78378	109292688.1	96383702.56	109292688.1	96383702.56	NC	Dare	115.8	3
272111525	78232	148093.3353	114951.7253	148093.3353	114951.7253	FL	Dixie	116.6	3
271226357	45481	2624221829	2275885969	2624221829	2275885969	NC	Onslow	138.7	4
271151847	42728	735182.1963	439115.0348	735182.1963	439115.0348	FL	Taylor	114.7	3
271608134	59608	1382464057	1242489058	1382464057	1242489058	SC	Horry	124.3	3
270557363	20660	409419.0074	256929.3017	409419.0074	256929.3017	LA	Jefferson	116.8	3
271365560	50635	11080820.39	9934887.34	11080820.39	9934887.34	NC	Dare	87.1	1
271457486	54030	33888699.36	30965305.36	33888699.36	30965305.36	NC	Dare	83.1	1
272224871	82431	5590375.02	4934133.341	5590375.02	4934133.341	NC	Dare	61.3	1
271368986	50761	27835359.27	22405147.11	27835359.27	22405147.11	SC	Charleston	91.3	1
271003687	37241	215249915.1	206186357.4	215249915.1	206186357.4	NC	Dare	121.2	3
270205005	7600	11839411.29	9987792.147	11839411.29	9987792.147	RI	Newport	88.3	1
270165237	6111	33725181.6	26925617.34	33725181.6	26925617.34	FL	Miami-Dade	97.7	2
270834797	30950	15308214.06	11060068.51	15308214.06	11060068.51	FL	Pinellas	103.1	2
272533847	93871	117367689.9	98169533.98	117367689.9	98169533.98	NC	Onslow	86.1	1
271111198	41227	200232135.6	186210891.3	200232135.6	186210891.3	NC	Dare	103.8	2
271647443	61062	35696641.44	29164600.63	35696641.44	29164600.63	NC	Brunswick	69.7	1
271381743	51230	110130717.7	96250720.89	110130717.7	96250720.89	FL	Collier	111	3
270274861	10178	7565999.211	5576074.099	7565999.211	5576074.099	FL	Indian River	129.6	4
271581497	58626	32858899.28	30134372.98	32858899.28	30134372.98	FL	Indian River	99.5	2
271900109	70424	1029236469	912062055.2	1029236469	912062055.2	NC	Carteret	126.2	3
271418596	52594	26897167.12	24461109.43	26897167.12	24461109.43	NC	Dare	79.9	1
272211958	81956	235979115.5	215860888.4	235979115.5	215860888.4	MA	Barnstable	131.9	4
271732802	64232	29022031.24	23977064.96	29022031.24	23977064.96	SC	Horry	76.2	1
271919212	71136	1387296494	1218614603	1387296494	1218614603	NC	Pender	114.2	3
271413509	52401	4933777.315	4165121.248	4933777.315	4165121.248	NC	Carteret	76.3	1
272450348	90772	644950150.2	574257465.9	644950150.2	574257465.9	NC	Carteret	111.2	3
271796730	66608	137508705.3	107792203	137508705.3	107792203	FL	Palm Beach	108.8	2
270508015	18841	21514976.98	17147415.95	21514976.98	17147415.95	SC	Charleston	91.2	1
270256327	9503	701136.0526	416320.7946	701136.0526	416320.7946	TX	Jefferson	153.9	4
271181072	43804	72781649.66	61425526	72781649.66	61425526	SC	Horry	78.9	1
270332454	12332	88150638.86	65854196.77	88150638.86	65854196.77	FL	Lee	100.8	2
270925971	34340	70759.19548	29215.67906	70759.19548	29215.67906	FL	Indian River	134.6	4
272624111	97205	1457128986	1169490670	1457128986	1169490670	FL	Palm Beach	169.6	5
271432771	53119	29695251.69	27495083.9	29695251.69	27495083.9	NC	Dare	89	1
271684561	62437	2080574.919	1509200.907	2080574.919	1509200.907	FL	Taylor	102.4	2
272565947	95050	40745.49923	19589.06443	40745.49923	19589.06443	FL	Lee	111.9	3
270014745	552	120964321.9	107885070.9	120964321.9	107885070.9	NC	Dare	95.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270640793	23764	175534.6652	86058.61812	175534.6652	86058.61812	FL	Miami-Dade	96.8	2
272603313	96429	31960.07463	14650.86985	31960.07463	14650.86985	FL	Flagler	102.7	2
270383102	14200	133137930.6	107238836.8	133137930.6	107238836.8	SC	Horry	89.3	1
270257794	9557	5728278.091	3863422.234	5728278.091	3863422.234	FL	Palm Beach	128.6	3
272041784	75666	147552850.6	125125112.5	147552850.6	125125112.5	NC	Brunswick	85.9	1
272164368	80197	61016890.32	52325209.8	61016890.32	52325209.8	NC	Carteret	92	1
270220053	8152	12624361.19	10446986.63	12624361.19	10446986.63	SC	Charleston	68.4	1
271891550	70089	6529.54865	3414.016214	6529.54865	3414.016214	FL	Indian River	85.1	1
272012618	74584	85290492.34	69636154.2	85290492.34	69636154.2	SC	Charleston	105.2	2
270372698	13813	724019.3555	474739.8176	724019.3555	474739.8176	FL	Palm Beach	82.3	1
272406884	89174	6934106.732	6118161.122	6934106.732	6118161.122	FL	Miami-Dade	81.7	1
271248054	46278	421454287.4	363935007.5	421454287.4	363935007.5	FL	St. Lucie	99.9	2
271524569	56529	420177.283	228851.8206	420177.283	228851.8206	GA	Glynn	109.6	2
272422246	89739	4599093.804	2784546.622	4599093.804	2784546.622	FL	Collier	104.2	2
270116646	4331	34822337.33	28383085.54	34822337.33	28383085.54	NC	Carteret	77.3	1
271804534	66900	184189598.8	170404333.6	184189598.8	170404333.6	NC	Hyde	90.8	1
270303965	11278	254052380	215379618.1	254052380	215379618.1	SC	Charleston	111.3	3
271573823	58337	92743840.67	82062063.07	92743840.67	82062063.07	FL	Palm Beach	81.6	1
271289613	47817	75834716.29	65481453.2	75834716.29	65481453.2	SC	Charleston	88.3	1
271702761	63111	4802479989	3982496045	4802479989	3982496045	NC	New Hanover	153.7	4
272519214	93325	110424367.9	101216297.7	110424367.9	101216297.7	NC	Carteret	101.8	2
272197684	81442	1191002.124	546619.2761	1191002.124	546619.2761	FL	Indian River	108.3	2
272328237	86274	2265907.68	1829591.352	2265907.68	1829591.352	SC	Georgetown	75.2	1
271163129	43139	901399.4859	716137.6664	901399.4859	716137.6664	NC	Onslow	57.3	1
271986737	73623	118508513.8	102595411.7	118508513.8	102595411.7	NC	Brunswick	78.9	1
270463291	17183	12940.04533	6428.412992	12940.04533	6428.412992	LA	Plaquemines	102.1	2
272258793	83691	431876.3417	237483.5109	431876.3417	237483.5109	FL	Pinellas	126.4	3
270232768	8626	678223348.3	542369832.5	678223348.3	542369832.5	FL	Citrus	125.1	3
270141978	5260	29107.97394	13695.75688	29107.97394	13695.75688	FL	Volusia	92.4	1
271586105	58800	33486095.58	25623295.06	33486095.58	25623295.06	SC	Beaufort	115.9	3
272243962	83148	15776333.97	14315054.54	15776333.97	14315054.54	NC	Dare	93.5	1
270558784	20713	9433939.257	7669743.939	9433939.257	7669743.939	FL	Franklin	121.2	3
272460394	91148	200742.8748	89888.34382	200742.8748	89888.34382	FL	Franklin	78.6	1
271312310	48663	2201461.2	1619500.75	2201461.2	1619500.75	FL	Lee	78	1
271576671	58442	938801810.6	757349876.4	938801810.6	757349876.4	SC	Charleston	142.1	4
271094716	40617	89886929.16	76181460.68	89886929.16	76181460.68	MA	Barnstable	124.1	3
271585998	58797	74187117.99	62356484.29	74187117.99	62356484.29	NC	Brunswick	93.9	1
270906282	33612	131296711.9	114656695.1	131296711.9	114656695.1	NC	Brunswick	82.2	1
271286576	47705	3330920.778	2061425.7	3330920.778	2061425.7	TX	Matagorda	148.8	4
270131083	4863	256386.8573	136962.5476	256386.8573	136962.5476	LA	St. Mary	100.8	2
272564729	95005	169142156.6	144961775.6	169142156.6	144961775.6	NC	Carteret	91.4	1
272510260	92983	16382297.81	14816540.7	16382297.81	14816540.7	FL	Palm Beach	90.9	1
271569556	58179	74186052.23	61609147.69	74186052.23	61609147.69	SC	Horry	79	1
272104188	77960	2654202.289	1722880.217	2654202.289	1722880.217	FL	Indian River	141.5	4
271158263	42963	348279.3015	259578.2493	348279.3015	259578.2493	NC	Dare	75.9	1
271762574	65349	696381.179	329722.4834	696381.179	329722.4834	TX	Galveston	109.4	2
271364227	50585	37591542.58	31739532.45	37591542.58	31739532.45	SC	Horry	69.6	1
271543886	57247	249674457.4	164675429.1	249674457.4	164675429.1	FL	Lee	153.1	4
270184037	6812	353880.5316	172225.5712	353880.5316	172225.5712	FL	Monroe	109.7	2
270279486	10347	40767085.6	34308421.42	40767085.6	34308421.42	FL	Levy	123.3	3
271644765	60963	60679288.45	43723710.22	60679288.45	43723710.22	GA	Chatham	127.4	3
270100748	3737	640515.2144	443483.4496	640515.2144	443483.4496	SC	Charleston	69.2	1
271501771	55687	506735.7308	400845.5916	506735.7308	400845.5916	GA	McIntosh	77.5	1
271122140	41629	4180064750	3599167139	4180064750	3599167139	NC	Brunswick	140.6	4
270845316	31349	6462672.381	4671362.22	6462672.381	4671362.22	GA	McIntosh	119.4	3
272499863	92603	7548975.026	5888933.909	7548975.026	5888933.909	NC	Onslow	67.2	1
270401713	14897	229094248.5	200924448.4	229094248.5	200924448.4	SC	Horry	104	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270054870	2025	63681305.45	53598829.26	63681305.45	53598829.26	NC	Onslow	75.9	1
271793987	66507	21607153.98	18783933.08	21607153.98	18783933.08	NC	Hyde	78.4	1
271801837	66797	984317.7183	726720.4995	984317.7183	726720.4995	FL	Monroe	174.1	5
271116197	41411	711624.5112	431562.2294	711624.5112	431562.2294	FL	Okaloosa	177.5	5
271780215	65993	12097950.98	9264227.067	12097950.98	9264227.067	SC	Georgetown	67.2	1
271626191	60270	422325503.6	362146702.5	422325503.6	362146702.5	FL	Monroe	118.6	3
272664529	98709	45165748.03	40951938.48	45165748.03	40951938.48	NC	Dare	93.6	1
270681219	25252	1698919.971	1485129.953	1698919.971	1485129.953	MA	Dukes	89.1	1
272547500	94374	6540.746378	1655.759863	6540.746378	1655.759863	FL	Bay	103.7	2
271921315	71212	74757003.78	65960089.45	74757003.78	65960089.45	NC	Hyde	91.3	1
271470054	54506	133445287.2	102382862.5	133445287.2	102382862.5	FL	Broward	122	3
271713568	63525	722223651.4	593488799.3	722223651.4	593488799.3	FL	Palm Beach	134.1	4
270599341	22219	5206125.978	3470683.219	5206125.978	3470683.219	AL	Baldwin	137.7	4
272688183	99579	661985.7794	445353.7362	661985.7794	445353.7362	SC	Charleston	84.9	1
270745122	27632	18716865.21	16244775.94	18716865.21	16244775.94	NC	Dare	78.8	1
271959422	72617	461234127.5	399395405.9	461234127.5	399395405.9	NC	Onslow	107.6	2
272551328	94515	138582882.5	126487002.9	138582882.5	126487002.9	NC	Carteret	93.4	1
270584931	21690	80470565.03	66694389.52	80470565.03	66694389.52	NC	Brunswick	84.5	1
271955410	72466	37914619.31	34894867.95	37914619.31	34894867.95	NC	Dare	138.9	4
270555698	20596	110156288.9	75494137.23	110156288.9	75494137.23	FL	Okaloosa	161.2	5
270604150	22395	3183788.086	2196967.311	3183788.086	2196967.311	FL	Volusia	91	1
270281296	10414	10287877.55	7884329.521	10287877.55	7884329.521	FL	Collier	114.1	3
271651271	61206	7920274.456	6066901.921	7920274.456	6066901.921	FL	Pinellas	78	1
272195859	81377	15133410.44	12019736.69	15133410.44	12019736.69	SC	Charleston	81	1
270224964	8334	19224.93041	4705.414439	19224.93041	4705.414439	FL	Collier	71.9	1
272221527	82309	28334050.54	25656658.83	28334050.54	25656658.83	NC	Dare	79.1	1
270828911	30726	37697477.6	31258964.73	37697477.6	31258964.73	NC	New Hanover	81.7	1
270703286	26059	154231.6129	78812.87279	154231.6129	78812.87279	FL	Broward	101.2	2
271311916	48649	1402202619	1277756085	1402202619	1277756085	NC	Hyde	137	4
271385352	51367	5268766.027	3932885.706	5268766.027	3932885.706	NJ	Cape May	94.6	1
270065990	2445	1393138599	1236319068	1393138599	1236319068	NC	Hyde	131.4	4
270273208	10118	2453388.418	1503240.497	2453388.418	1503240.497	FL	Bay	106.3	2
272080280	77085	48343776.6	39560091.02	48343776.6	39560091.02	FL	Collier	79.2	1
271479520	54858	1949402.904	1425486.76	1949402.904	1425486.76	LA	Plaquemines	111.7	3
271286970	47719	2522943098	2212713067	2522943098	2212713067	NC	Onslow	130.6	4
271280738	47491	79076076.27	73151208.22	79076076.27	73151208.22	NC	Dare	89.2	1
272291119	84899	6038363.704	4796003.043	6038363.704	4796003.043	SC	Charleston	78.5	1
270613125	22731	841892.3306	729717.8924	841892.3306	729717.8924	NC	Dare	92.3	1
270197220	7312	79617037.78	65291192.99	79617037.78	65291192.99	NC	Carteret	93	1
272008954	74446	632131367.4	553993889.2	632131367.4	553993889.2	NC	Carteret	116.8	3
270701277	25984	9350058.498	7603273.52	9350058.498	7603273.52	GA	McIntosh	91.3	1
271952372	72350	40126770.64	36288787.71	40126770.64	36288787.71	NC	Dare	75.4	1
270035687	1326	1246729918	1076967501	1246729918	1076967501	NC	New Hanover	125.6	3
271165380	43225	898905.4166	660531.4171	898905.4166	660531.4171	SC	Beaufort	95.8	2
270878627	32577	63857220.4	53540016.36	63857220.4	53540016.36	FL	Brevard	73.3	1
272223206	82370	92408474.87	67977068.32	92408474.87	67977068.32	FL	Lee	134.7	4
272175569	80622	24435000.79	19773983.84	24435000.79	19773983.84	GA	Chatham	121.5	3
270605280	22435	480826714.6	434743562.6	480826714.6	434743562.6	FL	Collier	109.9	2
271769273	65597	393709767.9	337440143.6	393709767.9	337440143.6	NC	Carteret	117.4	3
270448174	16627	127700520.4	119848570.8	127700520.4	119848570.8	NC	Dare	99.9	2
270866911	32140	12943056.76	10052346.43	12943056.76	10052346.43	FL	Franklin	105.9	2
271910141	70799	61084103.33	55827723.97	61084103.33	55827723.97	NC	Dare	83.3	1
270200851	7445	198613.7332	141709.8863	198613.7332	141709.8863	NY	Suffolk	103.9	2
271088407	40379	659033130.9	577394493.1	659033130.9	577394493.1	NC	Brunswick	107.5	2
272228203	82558	1091347.387	950935.2291	1091347.387	950935.2291	NC	Dare	101.2	2
270199811	7407	181376755.1	153200027	181376755.1	153200027	FL	Monroe	99.8	2
272570207	95208	2891508.308	2586166.699	2891508.308	2586166.699	NC	Dare	80.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270268567	9948	128853.0826	101801.2679	128853.0826	101801.2679	NC	Dare	73.8	1
270147891	5478	1923155.141	1417627.03	1923155.141	1417627.03	FL	Taylor	107	2
271900548	70441	44761070.54	40552998.73	44761070.54	40552998.73	FL	Collier	94.5	1
272082536	77168	46409074.54	35891404.41	46409074.54	35891404.41	SC	Charleston	86.9	1
270881802	32698	33671300.53	27913015.28	33671300.53	27913015.28	FL	Lee	78.2	1
270992276	36811	4232949.224	2673928.403	4232949.224	2673928.403	FL	Miami-Dade	119.1	3
271194842	44315	14369.41714	7340.454882	14369.41714	7340.454882	FL	Brevard	123.6	3
270078722	2924	35918580.33	32565459.75	35918580.33	32565459.75	NC	Dare	97.3	2
270602821	22347	76681189.97	63982363.8	76681189.97	63982363.8	FL	Collier	99	2
272105228	77995	54004515.79	45531785.29	54004515.79	45531785.29	SC	Charleston	99.9	2
272143767	79436	174690380.4	154394751	174690380.4	154394751	NC	Carteret	138.8	4
272331578	86401	46266839.9	28949368.37	46266839.9	28949368.37	FL	Miami-Dade	161.5	5
270352045	13059	4694977.579	3380687.304	4694977.579	3380687.304	FL	Escambia	97.1	2
272176540	80659	38066974.61	31125179.97	38066974.61	31125179.97	SC	Charleston	83.3	1
270275116	10188	1891683.606	1667604.418	1891683.606	1667604.418	NC	Dare	57.2	1
271743876	64651	3276021.985	2333395.307	3276021.985	2333395.307	SC	Charleston	109.5	2
271358140	50362	124067815.5	105311492.1	124067815.5	105311492.1	NC	Brunswick	88.9	1
270876359	32493	49131020.2	44890556.86	49131020.2	44890556.86	NC	Dare	85	1
270604784	22418	35563948.49	28746778.43	35563948.49	28746778.43	NC	New Hanover	74.8	1
272291615	84916	123659110.6	103631657.5	123659110.6	103631657.5	NC	New Hanover	91.8	1
271659658	61517	841130591	750207541.9	841130591	750207541.9	NC	Brunswick	121.7	3
272453537	90890	1226751.446	810303.4435	1226751.446	810303.4435	GA	Glynn	97.6	2
271707939	63314	31153740.46	24661212.79	31153740.46	24661212.79	NY	Suffolk	122	3
272431238	90070	3091801.621	2159585.512	3091801.621	2159585.512	FL	Collier	95.1	1
270234488	8691	861054.1272	616303.1535	861054.1272	616303.1535	FL	Broward	87.9	1
270176071	6509	182390822.5	174448141.3	182390822.5	174448141.3	NC	Dare	122.2	3
271902990	70531	77749367.12	62935204.25	77749367.12	62935204.25	SC	Charleston	115.6	3
270659516	24449	35539314.82	32710829.71	35539314.82	32710829.71	NC	Dare	97.1	2
270585517	21712	431886625.8	398878113.8	431886625.8	398878113.8	NC	Carteret	110.9	3
271639035	60747	73708991.81	69388623.8	73708991.81	69388623.8	NC	Dare	118.8	3
270091459	3401	105943.9328	58150.56819	105943.9328	58150.56819	FL	Franklin	112.9	3
272601901	96376	292314914.1	245874705.4	292314914.1	245874705.4	SC	Georgetown	117.9	3
271813336	67223	111649955.7	94058042.14	111649955.7	94058042.14	NC	Brunswick	87.1	1
270113710	4224	1946882.318	1476692.473	1946882.318	1476692.473	FL	Dixie	97.2	2
270131870	4890	33478614.19	25868780.87	33478614.19	25868780.87	FL	Collier	119.4	3
272637452	97704	1835617608	1672637294	1835617608	1672637294	NC	Pender	132	4
270837963	31074	21134415.66	17145242.7	21134415.66	17145242.7	SC	Horry	77.4	1
271153069	42773	22020915.72	19986511.28	22020915.72	19986511.28	NY	Suffolk	98.5	2
270531944	19714	19469544.69	15881750.63	19469544.69	15881750.63	SC	Charleston	82	1
271770592	65650	267201811.5	233466250.9	267201811.5	233466250.9	NC	Brunswick	103.6	2
271444339	53546	245960.0529	134250.3403	245960.0529	134250.3403	LA	Jefferson	135.7	4
271653487	61288	91566910.64	74317788.87	91566910.64	74317788.87	SC	Charleston	103.2	2
272322486	86061	234381185.6	220789166.4	234381185.6	220789166.4	NC	Dare	98.8	2
271830470	67855	78808123.54	52654381.17	78808123.54	52654381.17	FL	Pasco	114.3	3
272527371	93631	588217101.9	473868012.9	588217101.9	473868012.9	FL	Miami-Dade	121.2	3
272630630	97451	30324479.04	25303807.25	30324479.04	25303807.25	FL	Monroe	81	1
270786302	29162	29360289.93	23755435.64	29360289.93	23755435.64	SC	Charleston	97.4	2
272125192	78745	135854886.1	105809957.6	135854886.1	105809957.6	NC	Brunswick	90.3	1
272541561	94152	496077968.9	476488374.1	496077968.9	476488374.1	NC	Hyde	132.2	4
270180521	6678	81055247.01	60471294.86	81055247.01	60471294.86	SC	Charleston	103.5	2
272162402	80122	72367715.8	65812332.16	72367715.8	65812332.16	NC	Dare	102.3	2
272357605	87359	6933801.308	5161172.357	6933801.308	5161172.357	FL	Bay	94.1	1
270386618	14331	7516246.983	4984840.126	7516246.983	4984840.126	SC	Beaufort	137.6	4
271148756	42614	2639636.34	2291229.131	2639636.34	2291229.131	NC	Dare	78	1
270408571	15150	67091759.32	54702391.78	67091759.32	54702391.78	NC	Carteret	88.8	1
271851865	68643	898658709.3	777601747.6	898658709.3	777601747.6	NC	Carteret	120.6	3
270102301	3797	100901604.8	86641887.33	100901604.8	86641887.33	FL	Miami-Dade	83.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270718200	26617	2965.086005	1350.225695	2965.086005	1350.225695	FL	Miami-Dade	145	4
270967828	35898	3904.965228	1422.031594	3904.965228	1422.031594	SC	Beaufort	79.5	1
270537454	19914	128301919.4	109190775.5	128301919.4	109190775.5	SC	Georgetown	90.3	1
272085331	77272	71367637.05	50617881.66	71367637.05	50617881.66	FL	Lee	116.7	3
271056306	39191	1411564.871	1091445.76	1411564.871	1091445.76	FL	Collier	77.1	1
271440125	53389	364618791.2	316458857	364618791.2	316458857	NC	Carteret	108.5	2
271368993	50761	273103054.9	260923138.6	273103054.9	260923138.6	NC	Dare	103.7	2
270431148	15984	114125.8338	61086.88671	114125.8338	61086.88671	GA	Chatham	87	1
271565919	58048	5652433.295	4954607.762	5652433.295	4954607.762	NC	Dare	80.6	1
270731030	27093	72394100.6	61458734.68	72394100.6	61458734.68	SC	Horry	77.5	1
272471557	91561	388032321.6	315238887.6	388032321.6	315238887.6	FL	Pinellas	129.6	4
272610564	96704	471306.2744	152077.6387	471306.2744	152077.6387	TX	Nueces	106.7	2
272420262	89668	222213193.5	190997297	222213193.5	190997297	NC	Carteret	113	3
270327438	12149	133550986.6	122449208.7	133550986.6	122449208.7	NC	Hyde	99.5	2
270815350	30225	1401006148	1262331164	1401006148	1262331164	NC	Onslow	106.3	2
272534207	93882	292699812.3	251259307.8	292699812.3	251259307.8	NC	Onslow	102.8	2
272544947	94278	28249403.32	26040905.88	28249403.32	26040905.88	NC	Dare	109.4	2
270705544	26142	2202576.246	1881376.534	2202576.246	1881376.534	NC	Dare	64.9	1
272644264	97953	1854120540	1567708886	1854120540	1567708886	FL	Manatee	187	5
272101920	77876	215448497.7	189715926	215448497.7	189715926	NC	Carteret	115.2	3
270044168	1641	4199330.86	3289156.515	4199330.86	3289156.515	FL	Bay	94.6	1
272295525	85064	2118788327	1860156778	2118788327	1860156778	NC	Onslow	129.1	3
271586343	58809	19007945.92	15171310.97	19007945.92	15171310.97	NC	Carteret	75.9	1
270406505	15075	154062879.3	132557024.4	154062879.3	132557024.4	SC	Horry	88.4	1
272569373	95179	8708302.957	7759862.838	8708302.957	7759862.838	NC	Dare	73.8	1
270115677	4294	117087842.1	105471467.2	117087842.1	105471467.2	NC	Dare	115.6	3
270916061	33967	84054.17503	40135.03807	84054.17503	40135.03807	FL	Santa Rosa	90.7	1
270745306	27639	4301356.439	2801715.804	4301356.439	2801715.804	SC	Beaufort	124.9	3
270210651	7803	108039671	89415046.28	108039671	89415046.28	SC	Horry	81.8	1
270000300	11	1031226.65	601251.7923	1031226.65	601251.7923	LA	Jefferson	110.5	3
270542844	20115	5373452.187	3371914.606	5373452.187	3371914.606	FL	Broward	165.5	5
271223952	45392	119851263.5	113247639	119851263.5	113247639	NC	Dare	111.6	3
272572924	95307	55313140.06	46169422.48	55313140.06	46169422.48	FL	Sarasota	114.8	3
271679877	62268	46559870.78	36994562.2	46559870.78	36994562.2	LA	Lafourche	120.3	3
271023093	37950	672084.9105	418374.9052	672084.9105	418374.9052	SC	Beaufort	110.1	2
272276570	84353	269092430.7	236564106.8	269092430.7	236564106.8	NC	Brunswick	110.2	2
270539335	19981	50053.30376	32299.13828	50053.30376	32299.13828	SC	Beaufort	122.8	3
270507637	18827	151505688.7	131191829.7	151505688.7	131191829.7	NC	Carteret	97.7	2
271506344	55851	115155600.4	94076912.07	115155600.4	94076912.07	SC	Charleston	112.3	3
270718522	26629	1186657258	1072281400	1186657258	1072281400	NC	Onslow	109.7	2
270683288	25331	11102061.77	9938508.918	11102061.77	9938508.918	MA	Barnstable	83.5	1
271337201	49592	98054105.05	75770787.44	98054105.05	75770787.44	FL	Franklin	124.6	3
271334450	49487	36543965.9	30646454.42	36543965.9	30646454.42	NC	Onslow	74.6	1
270185861	6879	7034483.096	4925029.404	7034483.096	4925029.404	FL	Indian River	106.8	2
270198448	7356	71103524.93	55142575.04	71103524.93	55142575.04	SC	Beaufort	114.5	3
271448679	53707	59637192.14	49153555.15	59637192.14	49153555.15	RI	Washington	115.7	3
271514554	56152	59743025.06	52077950.89	59743025.06	52077950.89	SC	Georgetown	79.1	1
270603910	22387	4611.868607	1267.227009	4611.868607	1267.227009	NY	Suffolk	101.6	2
270470424	17452	249564909.2	215646753.2	249564909.2	215646753.2	NC	Brunswick	107.2	2
270670966	24873	83882185.19	64593492.88	83882185.19	64593492.88	SC	Charleston	111	3
270868341	32193	722410711.4	679004361.5	722410711.4	679004361.5	NC	Hyde	112.7	3
270083666	3111	182946750.9	167860541.7	182946750.9	167860541.7	FL	Citrus	109.1	2
271344623	49862	99239493.89	90831887.31	99239493.89	90831887.31	NC	Dare	84.2	1
271444601	53556	97476378.04	84413906.3	97476378.04	84413906.3	NC	Dare	87.5	1
270806614	29903	17894877.23	14287046	17894877.23	14287046	SC	Beaufort	107.7	2
270890280	33007	259091057.1	183566649.4	259091057.1	183566649.4	FL	Walton	149.7	4
270615289	22813	12721207.48	9926896.177	12721207.48	9926896.177	NC	New Hanover	65.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272050909	76002	32717503.69	21809048.19	32717503.69	21809048.19	FL	Wakulla	112.6	3
271728197	64062	45905392.45	41568263.91	45905392.45	41568263.91	NC	Carteret	78.7	1
270059185	2190	278896.0808	197498.5962	278896.0808	197498.5962	SC	Charleston	69.5	1
272628648	97376	136967.5257	61212.46906	136967.5257	61212.46906	FL	Okaloosa	80.7	1
272409288	89265	134045357.3	121832958	134045357.3	121832958	NC	Carteret	83	1
271410339	52281	86992011.07	58560396.68	86992011.07	58560396.68	FL	Brevard	142.8	4
271164166	43179	41986111.44	37479039.79	41986111.44	37479039.79	NC	Carteret	79.7	1
272374871	87989	41075609.04	27504681.6	41075609.04	27504681.6	FL	Collier	98.3	2
272694071	99793	1249576306	1097977661	1249576306	1097977661	NC	Carteret	127.7	3
271258830	46681	283222.204	187696.5926	283222.204	187696.5926	FL	Okaloosa	151.1	4
270309561	11481	158856440.8	137689618.3	158856440.8	137689618.3	NC	Brunswick	116.4	3
271461389	54178	128485978.3	107481297.5	128485978.3	107481297.5	NC	New Hanover	87.4	1
271512439	56075	8108450.618	6447258.202	8108450.618	6447258.202	FL	Lee	78.9	1
270614555	22784	32923147.62	27835447.69	32923147.62	27835447.69	NC	Brunswick	67.9	1
272052532	76061	348721409	265618273.7	348721409	265618273.7	NC	Brunswick	110.2	2
271411122	52312	519293.2288	328736.4399	519293.2288	328736.4399	FL	Monroe	96	2
271440965	53423	112765946.7	80770512.13	112765946.7	80770512.13	FL	Lee	139	4
270916337	33978	21738683.6	17528774.72	21738683.6	17528774.72	FL	Bay	123.8	3
271134511	42080	141690099.1	122568902.2	141690099.1	122568902.2	NC	Brunswick	80.3	1
271242470	46073	362728429.2	341596500.8	362728429.2	341596500.8	NC	Dare	103.2	2
271482629	54975	73589010.15	62176819.91	73589010.15	62176819.91	FL	Lee	77.5	1
272219770	82244	899100552.5	765146621.9	899100552.5	765146621.9	NC	Brunswick	115.6	3
271456067	53977	49430905.11	31431916.65	49430905.11	31431916.65	FL	Citrus	123.1	3
271792433	66449	385242249	350113892	385242249	350113892	FL	St. Lucie	98.1	2
270783044	29043	2989466.55	2371723.327	2989466.55	2371723.327	SC	Beaufort	74.6	1
271344861	49871	109314033.1	87800997.91	109314033.1	87800997.91	NC	Carteret	98.2	2
271843916	68348	57382977.47	47959963.7	57382977.47	47959963.7	FL	Monroe	102.4	2
270738804	27395	76677458.7	63083054.05	76677458.7	63083054.05	SC	Horry	91.3	1
271799733	66720	78654611.88	66663695.39	78654611.88	66663695.39	NC	Brunswick	79.6	1
270310581	11520	377991240.2	360037876.9	377991240.2	360037876.9	NC	Dare	120.6	3
270312151	11581	594491169.4	515074541.8	594491169.4	515074541.8	NC	Onslow	114.9	3
270819220	30370	47115659.2	32288773.38	47115659.2	32288773.38	FL	Monroe	137.3	4
270807898	29948	738208794.5	679765404.6	738208794.5	679765404.6	FL	Monroe	124.1	3
271341381	49746	140701225.3	132039358.1	140701225.3	132039358.1	NC	Dare	95.9	2
271677034	62160	107240376.6	91642635.79	107240376.6	91642635.79	NC	Brunswick	80.4	1
270437155	16212	15502323.11	12517580.48	15502323.11	12517580.48	NC	New Hanover	73.3	1
270550455	20398	6559417.37	4929975.934	6559417.37	4929975.934	NC	Onslow	67.8	1
270517655	19198	15613751.71	13350302.47	15613751.71	13350302.47	NC	Dare	89.9	1
270656754	24347	534050.4996	438785.0963	534050.4996	438785.0963	FL	Collier	97.7	2
272046443	75835	25154279.23	23183566.23	25154279.23	23183566.23	NC	Hyde	84.2	1
272431560	90082	190748724.8	177299446.7	190748724.8	177299446.7	NC	Hyde	95.4	1
271083135	40178	81868989.83	57379402.61	81868989.83	57379402.61	GA	Chatham	107.6	2
271924471	71331	171818590.4	163686585.5	171818590.4	163686585.5	NC	Dare	120.7	3
270395096	14648	1093820870	975675082.6	1093820870	975675082.6	NC	New Hanover	116.6	3
270174380	6447	394813737.2	326194425	394813737.2	326194425	SC	Charleston	118.7	3
270417207	15478	31236.40948	9736.07418	31236.40948	9736.07418	FL	Monroe	79.1	1
271694587	62809	24940.54804	11189.85093	24940.54804	11189.85093	FL	Okaloosa	76.3	1
271377389	51068	424803.4563	254760.5858	424803.4563	254760.5858	FL	Okaloosa	111.3	3
271918856	71124	1694440.7	1495230.709	1694440.7	1495230.709	NC	Dare	69.7	1
271247914	46273	1903382663	1765558195	1903382663	1765558195	NC	Hyde	138.8	4
271292670	47928	1705252.452	1175770.894	1705252.452	1175770.894	FL	Bay	133.2	4
270000216	8	339819935.4	300371924.7	339819935.4	300371924.7	NC	New Hanover	99.9	2
270392467	14551	305595092.5	274371554.3	305595092.5	274371554.3	NC	Onslow	97.1	2
270001868	73	28965949.65	24203332.68	28965949.65	24203332.68	SC	Horry	69.4	1
271705761	63228	20050403.31	16130462.57	20050403.31	16130462.57	SC	Georgetown	87.9	1
272104975	77987	5134681.145	4569446.802	5134681.145	4569446.802	NC	Dare	89.5	1
272020283	74869	52122359.47	47971005.48	52122359.47	47971005.48	RI	Washington	94.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271935067	71717	42400100.25	37904474.35	42400100.25	37904474.35	VA	Virginia Beach Ci	91.6	1
272306992	85492	105523527.3	99519060.38	105523527.3	99519060.38	NC	Dare	98.7	2
272562293	94914	142876412	134607236	142876412	134607236	NC	Dare	103	2
272672451	98998	67762153.89	63203876.8	67762153.89	63203876.8	NC	Dare	103.7	2
272291958	84932	202633787.2	179135290.8	202633787.2	179135290.8	NC	Carteret	96.2	2
272287798	84774	3243601.629	2888884.121	3243601.629	2888884.121	NC	Dare	82	1
270119805	4451	77236044.46	64431981.13	77236044.46	64431981.13	FL	Lee	94.6	1
271534977	56915	930027.9643	653213.4907	930027.9643	653213.4907	RI	Washington	115.5	3
270954359	35405	56678229.54	47351892.59	56678229.54	47351892.59	FL	Martin	70.3	1
270354602	13154	83116293.62	73042328.46	83116293.62	73042328.46	NC	Brunswick	89.4	1
270027173	1012	144549855	129847497.5	144549855	129847497.5	NC	Dare	116.6	3
270651174	24141	33249344.36	29020502.42	33249344.36	29020502.42	NC	Dare	83.5	1
272337142	86610	371018890.9	348835357.1	371018890.9	348835357.1	NC	Carteret	117.3	3
270191542	7096	22031547.31	19443472.75	22031547.31	19443472.75	NC	Hyde	78.2	1
271227008	45505	28297551.62	23241033.53	28297551.62	23241033.53	NC	Brunswick	73.9	1
272296275	85093	783129817.1	718519658.3	783129817.1	718519658.3	NC	Onslow	113	3
272411063	89330	63009330.86	52627551.56	63009330.86	52627551.56	NC	Brunswick	82.9	1
271497400	55527	104322227	95356765.67	104322227	95356765.67	NC	Carteret	106.8	2
272692992	99755	4306040.094	3233379.863	4306040.094	3233379.863	NC	Carteret	65.2	1
271524518	56527	399882.4938	255439.6826	399882.4938	255439.6826	FL	St. Lucie	101	2
270388782	14413	81265868.98	66756712.66	81265868.98	66756712.66	SC	Charleston	107.1	2
271823710	67606	106818011.9	95464941.04	106818011.9	95464941.04	NC	Hyde	87.3	1
272551242	94512	137639889.2	120328370.8	137639889.2	120328370.8	NC	New Hanover	90.7	1
270308379	11439	84403124.02	72000670.65	84403124.02	72000670.65	FL	Monroe	85.4	1
271805468	66933	1285651499	1199589997	1285651499	1199589997	NC	Dare	129.3	3
272693936	99788	128025116.3	110052904.5	128025116.3	110052904.5	NC	Carteret	97.9	2
272390964	88585	33523703.42	30199500.61	33523703.42	30199500.61	NC	Dare	81.3	1
271563563	57961	91716911.46	78102137.21	91716911.46	78102137.21	NC	Onslow	86.7	1
270502091	18627	74192247.71	61686334.21	74192247.71	61686334.21	NC	Carteret	87.4	1
272390128	88556	104883356.7	88953570.61	104883356.7	88953570.61	SC	Horry	87	1
271672820	62003	5851071.807	4476240.396	5851071.807	4476240.396	NC	Carteret	68.1	1
270487505	18077	18826950.12	12415692.33	18826950.12	12415692.33	FL	Lee	115.4	3
271291392	47881	34129088.48	28556393.58	34129088.48	28556393.58	NC	Carteret	83.3	1
272385024	88365	566976202.2	486896938.5	566976202.2	486896938.5	NC	New Hanover	107.9	2
270986916	36611	31328158.81	29085660.16	31328158.81	29085660.16	NC	Dare	97.1	2
270248649	9218	1880306.679	1236118.658	1880306.679	1236118.658	GA	Chatham	89.2	1
270762749	28271	183574.4827	143909.5834	183574.4827	143909.5834	NC	Dare	60.2	1
271463401	54254	29683676.83	24402482.32	29683676.83	24402482.32	SC	Charleston	88.5	1
272406746	89169	360289.8705	241971.8977	360289.8705	241971.8977	FL	Miami-Dade	105.3	2
272672344	98995	31915807.57	23202386.63	31915807.57	23202386.63	FL	Lee	107	2
271317035	48839	151047220.2	126849768.9	151047220.2	126849768.9	NC	Carteret	94.3	1
272591341	95974	26700069.02	24844865.46	26700069.02	24844865.46	NC	Dare	96.8	2
270796936	29553	25326592.86	20097712.39	25326592.86	20097712.39	NC	Carteret	83.6	1
272074731	76881	108399274.8	85539222.1	108399274.8	85539222.1	NC	New Hanover	105.7	2
271376105	51023	174567210.5	165305701.3	174567210.5	165305701.3	NC	Dare	101.8	2
272293971	85006	16984890.21	14032051.67	16984890.21	14032051.67	SC	Charleston	92.4	1
270565347	20963	39171585.11	36095637.18	39171585.11	36095637.18	FL	Palm Beach	114.4	3
270632675	23464	55846010.7	46738473.04	55846010.7	46738473.04	SC	Beaufort	117.9	3
270878868	32587	55700.12479	7113.617612	55700.12479	7113.617612	TX	Cameron	143.4	4
271207561	44779	600104.2308	445678.0343	600104.2308	445678.0343	FL	Collier	92.3	1
272460345	91146	450432.236	277802.4865	450432.236	277802.4865	FL	Miami-Dade	84.7	1
272101834	77873	250478001.6	227781548.4	250478001.6	227781548.4	NC	Hyde	102.9	2
270282488	10458	16968866.56	14716230.77	16968866.56	14716230.77	NC	Carteret	78.1	1
270110127	4092	148080209.9	130460744.2	148080209.9	130460744.2	NC	Hyde	106.6	2
271748907	64842	95631147.56	78367449.47	95631147.56	78367449.47	SC	Charleston	102.8	2
271083442	40188	39995124.76	32562489.74	39995124.76	32562489.74	NC	Onslow	77.7	1
271182558	43859	524107.7204	332092.6716	524107.7204	332092.6716	FL	Nassau	91	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271946198	72120	34098739.45	28530730.15	34098739.45	28530730.15	NC	Onslow	72.3	1
270667297	24735	2142168419	1903038218	2142168419	1903038218	SC	Horry	125.4	3
270924045	34267	843198.7712	583925.0796	843198.7712	583925.0796	FL	Indian River	60.5	1
271866625	69189	151470.0555	81638.20298	151470.0555	81638.20298	GA	McIntosh	80.9	1
271210614	44894	26791075.62	24788826.64	26791075.62	24788826.64	NC	Dare	109.9	2
272573812	95339	641991011.9	573215319.9	641991011.9	573215319.9	NC	Onslow	112.8	3
271525640	56569	745133107.8	707746868.3	745133107.8	707746868.3	NC	Dare	118.9	3
271879171	69643	999947857.4	872276006.6	999947857.4	872276006.6	FL	Miami-Dade	133.6	4
270498684	18493	9462025.471	7917006.471	9462025.471	7917006.471	NC	Carteret	88.5	1
271110309	41194	24203988.61	22348700.46	24203988.61	22348700.46	NC	Dare	108.5	2
271712172	63469	167704606.5	129605448.2	167704606.5	129605448.2	SC	Beaufort	135.4	4
271133573	42045	950997.4429	436591.5948	950997.4429	436591.5948	GA	Chatham	77.9	1
271211688	44932	3752425.972	3278350.105	3752425.972	3278350.105	NC	Dare	85.8	1
270498053	18468	1357725300	1184865250	1357725300	1184865250	NC	Carteret	136.4	4
270332983	12351	338351.2469	282003.3024	338351.2469	282003.3024	NC	Dare	82.1	1
271082999	40172	157426057.5	126113354.5	157426057.5	126113354.5	FL	Collier	91.3	1
270769947	28545	4406.36371	924.4900596	4406.36371	924.4900596	TX	Willacy	120.8	3
270606968	22499	10820216.67	7862340.669	10820216.67	7862340.669	SC	Charleston	111.4	3
272050277	75979	380873210.7	298811628.4	380873210.7	298811628.4	SC	Beaufort	138.8	4
272399786	88913	124987371.8	106032679	124987371.8	106032679	NC	Hyde	89.6	1
272523629	93490	9980.589363	3436.275971	9980.589363	3436.275971	GA	Chatham	97.9	2
271361431	50483	67226.36153	27351.03191	67226.36153	27351.03191	AL	Mobile	126	3
270242165	8974	565875824.7	499943468	565875824.7	499943468	NC	Brunswick	114.3	3
270531450	19696	21313.12284	10707.88194	21313.12284	10707.88194	LA	Terrebonne	136.7	4
270251293	9317	535461.4293	446501.5373	535461.4293	446501.5373	NC	Carteret	95	1
272327995	86266	592215251	518082986.9	592215251	518082986.9	NC	Onslow	102.6	2
271929963	71532	16250408.3	14358828.04	16250408.3	14358828.04	NC	Hyde	80.7	1
272420278	89668	74738504.17	60039524.41	74738504.17	60039524.41	NC	Pender	87.9	1
271053767	39099	189279659.1	164902855.1	189279659.1	164902855.1	NC	Onslow	92.7	1
270911438	33797	183940970.5	161540538.8	183940970.5	161540538.8	FL	Brevard	97.8	2
270355336	13180	4062902.949	3566467.725	4062902.949	3566467.725	NC	Dare	74	1
271374589	50970	2714764.201	1903060.01	2714764.201	1903060.01	SC	Beaufort	85.3	1
270634191	23520	388737.9009	253531.3704	388737.9009	253531.3704	TX	Cameron	131.8	4
270919681	34103	61088150.21	50356561.33	61088150.21	50356561.33	NC	Carteret	87.9	1
271593061	59057	67084264.17	56584305.37	67084264.17	56584305.37	NC	Carteret	93.4	1
271790060	66364	104827045.6	85207124.5	104827045.6	85207124.5	FL	Lee	103.2	2
272597397	96201	176990266.5	155089320.5	176990266.5	155089320.5	FL	Collier	87.3	1
272319465	85952	2169304.087	1549104.489	2169304.087	1549104.489	SC	Charleston	78.4	1
272110636	78199	7158007.405	5441384.071	7158007.405	5441384.071	SC	Beaufort	90.7	1
271125568	41754	1775064.634	1073039.903	1775064.634	1073039.903	FL	Pinellas	89.8	1
272416847	89542	747830203.8	719025292.5	747830203.8	719025292.5	NC	Dare	128.4	3
270758248	28103	6043882.472	4801624.577	6043882.472	4801624.577	NC	Carteret	75.9	1
271524960	56545	6374207.366	5001730.74	6374207.366	5001730.74	FL	Collier	65.4	1
270125982	4679	137311936.3	121607880.6	137311936.3	121607880.6	FL	Collier	76.3	1
272048897	75926	576647.3231	486479.5942	576647.3231	486479.5942	NC	Dare	63.1	1
271155717	42871	23250132.47	20429188.48	23250132.47	20429188.48	RI	Washington	102.1	2
270074689	2776	544693.7502	410389.2185	544693.7502	410389.2185	FL	Pinellas	108.3	2
271985082	73564	134542938.6	114326729.1	134542938.6	114326729.1	NC	New Hanover	87	1
272370010	87810	5640736.231	4675294.375	5640736.231	4675294.375	RI	Newport	106.8	2
271518155	56287	250595.3449	140772.9257	250595.3449	140772.9257	FL	Broward	97.5	2
272595948	96147	19936344.94	17610454.23	19936344.94	17610454.23	NC	Dare	99.8	2
272063366	76465	17023111.02	12800187.01	17023111.02	12800187.01	SC	Charleston	121.3	3
271521975	56430	474971.5642	404889.9015	474971.5642	404889.9015	NC	Dare	74.3	1
270892243	33081	4324247.821	3816412.265	4324247.821	3816412.265	NC	Dare	94.6	1
272318628	85922	280110247.6	263053056.2	280110247.6	263053056.2	NC	Dare	99.7	2
271184964	43946	1819919.161	1440372.349	1819919.161	1440372.349	SC	Charleston	116.7	3
272307245	85503	750429416.2	657623722.6	750429416.2	657623722.6	NC	Hyde	116	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270931093	34531	1747584.831	1464054.444	1747584.831	1464054.444	RI	Washington	109.4	2
271585469	58778	38830.82702	18849.82751	38830.82702	18849.82751	MS	Harrison	102.6	2
271528678	56682	61239280.8	56714336.86	61239280.8	56714336.86	NC	Dare	88.2	1
272062579	76435	19432100	15404190.68	19432100	15404190.68	SC	Charleston	101.3	2
272203492	81649	38679803.73	30646109.59	38679803.73	30646109.59	NC	Carteret	75.7	1
271797978	66654	43508966.88	35771721.21	43508966.88	35771721.21	SC	Charleston	113.3	3
270156751	5802	7675488.187	6795387.001	7675488.187	6795387.001	NC	Dare	66.7	1
270144959	5367	23958.19558	10891.76119	23958.19558	10891.76119	NC	Dare	69.1	1
270211694	7842	321971523.5	275455624.5	321971523.5	275455624.5	NC	Brunswick	108.1	2
271705232	63206	372446206.1	324100844.8	372446206.1	324100844.8	NC	Dare	135.4	4
270320972	11908	977931497.3	912931241.5	977931497.3	912931241.5	NC	Hyde	131.5	4
270539437	19984	1623030.917	1272156.275	1623030.917	1272156.275	SC	Beaufort	109.2	2
271397522	51810	405217.4224	242738.3893	405217.4224	242738.3893	FL	Broward	66.9	1
271048357	38899	261313983.2	207993955.5	261313983.2	207993955.5	SC	Charleston	127	3
272512713	93076	2885841.502	1654915.337	2885841.502	1654915.337	FL	Monroe	99.3	2
271599565	59291	43976775.92	40372174.06	43976775.92	40372174.06	NC	Hyde	81.8	1
271552622	57566	13107772.52	10094669.62	13107772.52	10094669.62	SC	Charleston	76.5	1
270573706	21273	97729036.2	78587768.08	97729036.2	78587768.08	SC	Beaufort	106.7	2
271083183	40179	126627829	120532160.9	126627829	120532160.9	NC	Dare	115.9	3
271645653	60995	77543186.5	66044191.67	77543186.5	66044191.67	FL	Citrus	98.7	2
271494654	55425	25906380.52	23110904.05	25906380.52	23110904.05	NC	Carteret	79.4	1
270102214	3793	205732435.2	145109328.4	205732435.2	145109328.4	FL	Indian River	147.1	4
271309865	48573	485614941.8	434836826	485614941.8	434836826	NC	Hyde	111.4	3
270355045	13170	60670327.89	50722660.38	60670327.89	50722660.38	NC	Pender	93	1
271113912	41328	15813.08366	5731.731512	15813.08366	5731.731512	FL	Monroe	116.5	3
272533185	93847	23917497.52	20739408.49	23917497.52	20739408.49	NC	Hyde	91.1	1
271880163	69677	3453758938	2925454562	3453758938	2925454562	SC	Horry	131.8	4
272515357	93178	858228339.2	762304250.3	858228339.2	762304250.3	NC	Carteret	140.7	4
270115591	4291	25819004.79	21208300.72	25819004.79	21208300.72	FL	Collier	79.2	1
271716318	63629	1912894.862	1477902.163	1912894.862	1477902.163	NY	Suffolk	101.5	2
271491670	55311	373631550.9	346939518.3	373631550.9	346939518.3	NC	Carteret	105.8	2
270016373	611	53008707.79	47802907.21	53008707.79	47802907.21	NC	Dare	84.7	1
271327252	49222	59880.89094	48257.53243	59880.89094	48257.53243	RI	Newport	96.8	2
272353829	87224	3456829.39	2742094.837	3456829.39	2742094.837	RI	Newport	98.4	2
271484812	55058	7715545.26	6860069.463	7715545.26	6860069.463	NC	Dare	72.5	1
271393804	51673	920677.4849	704540.9928	920677.4849	704540.9928	FL	Brevard	113.9	3
272058078	76267	33495634.52	29932408.4	33495634.52	29932408.4	NC	Dare	80.8	1
271717527	63675	117873370.1	102865402.1	117873370.1	102865402.1	NC	Brunswick	107.8	2
271770501	65647	26125714.61	16585949.73	26125714.61	16585949.73	FL	Monroe	132	4
270275475	10201	8970.183303	4418.043435	8970.183303	4418.043435	FL	Hernando	68.7	1
270229386	8499	132468.2039	61164.61461	132468.2039	61164.61461	FL	Franklin	127.4	3
270024611	917	3759941.139	2176752.012	3759941.139	2176752.012	FL	Lee	137.8	4
270960436	35629	37365714.29	28746527.71	37365714.29	28746527.71	FL	Pinellas	109.5	2
272228694	82578	4429022.038	3434509.855	4429022.038	3434509.855	SC	Charleston	140	4
270619741	22979	30469740.53	27438361.87	30469740.53	27438361.87	NC	Dare	72.6	1
271366773	50680	17305962.85	15838562.36	17305962.85	15838562.36	NC	Dare	77.3	1
272237944	82920	97476270.64	80674675.14	97476270.64	80674675.14	FL	Manatee	69.1	1
270047597	1764	271449.601	157137.4292	271449.601	157137.4292	SC	Charleston	78.3	1
272624352	97215	7187384.93	4854095.797	7187384.93	4854095.797	FL	Levy	77.2	1
270708253	26240	474361077.4	445767273.2	474361077.4	445767273.2	NC	Dare	125.8	3
270840970	31188	124966130.6	106813006.9	124966130.6	106813006.9	NC	Carteret	119.4	3
272659341	98518	70068096.16	63552168.37	70068096.16	63552168.37	NC	Dare	92.5	1
270606078	22465	489962.4473	389457.4657	489962.4473	389457.4657	GA	Chatham	91.4	1
272568946	95163	10620684.46	8355920.082	10620684.46	8355920.082	NC	Carteret	73.1	1
270429325	15918	48697773.73	45605686.26	48697773.73	45605686.26	NC	Dare	110	2
270717313	26583	152911946.9	141378584.1	152911946.9	141378584.1	VA	Virginia Beach Ci	98.9	2
270651018	24136	1566162556	1361804312	1566162556	1361804312	FL	Miami-Dade	151.9	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272188759	81116	326756335.1	313733029.3	326756335.1	313733029.3	NC	Dare	109	2
271167388	43302	43271538.43	35619494.74	43271538.43	35619494.74	SC	Horry	85.3	1
271513460	56112	556271319.2	505107758.8	556271319.2	505107758.8	NC	Brunswick	96	2
272400603	88944	221928561.7	205692798	221928561.7	205692798	NC	Hyde	112.8	3
271736251	64361	391485380.4	334829075.3	391485380.4	334829075.3	SC	Georgetown	136.8	4
271764704	65428	50673378.85	43834087.16	50673378.85	43834087.16	NC	Brunswick	86.6	1
270657693	24383	40754666.89	36683206.78	40754666.89	36683206.78	NC	Carteret	74.5	1
270772780	28654	29423622.14	22299487.58	29423622.14	22299487.58	NC	Carteret	92.7	1
270953286	35365	251023608.2	219414062.5	251023608.2	219414062.5	NC	Onslow	96.8	2
272464219	91288	2215569.014	1500152.261	2215569.014	1500152.261	SC	Beaufort	84	1
270281754	10432	97184289.9	86412230.88	97184289.9	86412230.88	NC	Hyde	94.7	1
271285023	47649	51277972.54	42456746.46	51277972.54	42456746.46	RI	Washington	129	3
271436902	53271	7919979.572	5689293.4	7919979.572	5689293.4	LA	Plaquemines	126.6	3
270071827	2664	14181449.56	12901015.16	14181449.56	12901015.16	NC	Dare	101.7	2
271600008	59307	26699648.81	22291258.65	26699648.81	22291258.65	NC	Dare	106.5	2
272261591	83793	4959707.648	3642741.938	4959707.648	3642741.938	MS	Harrison	128.3	3
271849885	68568	2865739.861	2105040.373	2865739.861	2105040.373	FL	Miami-Dade	84.4	1
272537030	93983	163952967.8	145779474.4	163952967.8	145779474.4	NC	Brunswick	80.4	1
271537908	57025	11210075.09	8602299.27	11210075.09	8602299.27	FL	Palm Beach	118.1	3
270749746	27797	40663992.38	34073767.17	40663992.38	34073767.17	FL	Palm Beach	93.2	1
272244218	83157	44517470.75	35867417.45	44517470.75	35867417.45	SC	Charleston	90.9	1
271068013	39625	58657.73053	35207.11607	58657.73053	35207.11607	FL	Bay	142.7	4
271195681	44348	40746.98132	20760.46162	40746.98132	20760.46162	NC	Dare	69.9	1
272223460	82379	926856.8117	727548.1058	926856.8117	727548.1058	FL	Collier	111	3
271590676	58967	41989072.15	37186475.22	41989072.15	37186475.22	NC	Carteret	79.3	1
272085244	77268	28705403.71	26618296.75	28705403.71	26618296.75	NC	Dare	98.2	2
272657193	98436	357415.5353	245069.6332	357415.5353	245069.6332	GA	Chatham	138.9	4
272270943	84138	140865407.8	121676767.4	140865407.8	121676767.4	NC	Carteret	90.2	1
271668503	61845	46170494.55	37577657.72	46170494.55	37577657.72	NC	New Hanover	74.5	1
271432226	53100	594532673.9	516817990.5	594532673.9	516817990.5	NC	Carteret	119.4	3
270351959	13056	125137049	117193843.5	125137049	117193843.5	NC	Dare	86.8	1
271120089	41553	67862690.44	55000474.81	67862690.44	55000474.81	SC	Charleston	107.7	2
271839226	68170	65878712.61	50468130.46	65878712.61	50468130.46	NC	Onslow	88.6	1
272431711	90087	567854.8145	488044.7272	567854.8145	488044.7272	NC	Dare	61.4	1
271835299	68027	130238493	118404138.2	130238493	118404138.2	NC	Hyde	87.7	1
270800076	29666	5042523.204	3999604.453	5042523.204	3999604.453	NC	Carteret	72.1	1
270745663	27652	361366771.2	326810627.8	361366771.2	326810627.8	FL	Duval	60.1	1
271023740	37975	35687633.67	26742611.24	35687633.67	26742611.24	FL	Bay	162.4	5
270011064	416	130832223.5	91403568.45	130832223.5	91403568.45	FL	Palm Beach	138.9	4
272672398	98997	20751.8372	8768.760413	20751.8372	8768.760413	LA	Plaquemines	90.9	1
271660634	61554	33624126.9	26781608.06	33624126.9	26781608.06	FL	Collier	127.2	3
271104526	40980	298477903.6	254627033.7	298477903.6	254627033.7	FL	Lee	124.2	3
271165634	43234	18694649.96	14913307.79	18694649.96	14913307.79	NC	Onslow	71.4	1
270232370	8610	4097345.419	2894945.449	4097345.419	2894945.449	FL	St. Lucie	112	3
270246923	9152	187891388.9	155791031.7	187891388.9	155791031.7	NC	Onslow	82.8	1
270210022	7781	1407435.656	1106404.075	1407435.656	1106404.075	GA	Chatham	85.1	1
271496277	55484	37159459.46	32176075.63	37159459.46	32176075.63	NC	Dare	85.4	1
271883696	69803	9783050.031	6700790	9783050.031	6700790	FL	Miami-Dade	142.1	4
272323182	86088	1377633461	1253667152	1377633461	1253667152	NC	Hyde	133.6	4
271725086	63952	17354036.23	13780898.3	17354036.23	13780898.3	NC	Dare	73.9	1
270647247	23995	476457905.1	419078573.8	476457905.1	419078573.8	NC	Brunswick	105.1	2
270017888	669	6241351.875	5068647.402	6241351.875	5068647.402	NC	Carteret	77.1	1
271452825	53858	13484190.89	8172840.513	13484190.89	8172840.513	FL	Dixie	136.1	4
272115550	78382	17699115.35	14418589.48	17699115.35	14418589.48	NC	Carteret	86.9	1
271778751	65940	878559.6013	422628.8326	878559.6013	422628.8326	FL	Sarasota	94.6	1
272436815	90272	161240.455	59982.29201	161240.455	59982.29201	FL	Walton	82.9	1
271241036	46021	3738172.102	2931183.772	3738172.102	2931183.772	GA	Glynn	97	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272411354	89340	243561957.7	211443418.4	243561957.7	211443418.4	NC	Pender	95.2	1
272003324	74237	269960784.7	228912640.1	269960784.7	228912640.1	NC	Onslow	94.7	1
272063760	76479	11185439.47	8514212.557	11185439.47	8514212.557	GA	Glynn	86.2	1
270510830	18947	38607626.62	32310992.51	38607626.62	32310992.51	FL	Miami-Dade	67.1	1
272572446	95290	3001972.056	2658606.419	3001972.056	2658606.419	NC	Dare	87	1
270877469	32533	79637484.06	64207373.9	79637484.06	64207373.9	SC	Beaufort	131.5	4
270506665	18792	3978194.283	2795317.447	3978194.283	2795317.447	FL	Lee	83.6	1
270923073	34229	30028135.5	23437465.26	30028135.5	23437465.26	SC	Charleston	97.3	2
271300329	48215	340522208	285351706.7	340522208	285351706.7	SC	Horry	120.4	3
271583967	58723	13803209.01	8878009.068	13803209.01	8878009.068	AL	Mobile	145.9	4
272548695	94419	1399447231	1223535082	1399447231	1223535082	SC	Horry	124.5	3
271408293	52205	617575145.5	528615941.8	617575145.5	528615941.8	NC	Carteret	113.5	3
270226708	8397	1368639854	1236628861	1368639854	1236628861	FL	Collier	128	3
270836328	31011	333592324.2	299905175.5	333592324.2	299905175.5	NC	Carteret	101.6	2
270017310	648	1605028101	1437566474	1605028101	1437566474	FL	Collier	140.6	4
271312923	48685	98526679.31	89653233.54	98526679.31	89653233.54	NC	Dare	95.4	1
271078304	40000	7362033.068	5618175	7362033.068	5618175	GA	Glynn	88.1	1
270219646	8138	164932.3398	115204.7516	164932.3398	115204.7516	FL	Taylor	132.2	4
272375571	88015	121745783.8	95683656.84	121745783.8	95683656.84	FL	Wakulla	111.9	3
270721852	26756	3030628.849	2627889.593	3030628.849	2627889.593	NC	Dare	109.7	2
272024652	75033	1272223.879	801255.0501	1272223.879	801255.0501	FL	St. Johns	91.7	1
271104458	40977	1951825250	1690471578	1951825250	1690471578	NY	Nassau	136.1	4
272476880	91754	467486.7011	398094.9058	467486.7011	398094.9058	NC	Dare	76.2	1
272691904	99716	104749029.4	84432798.29	104749029.4	84432798.29	SC	Charleston	105.4	2
271099490	40798	516720953.8	475202338	516720953.8	475202338	SC	Horry	100.6	2
272593183	96044	200197104.4	172871931.2	200197104.4	172871931.2	NC	Carteret	99.4	2
270271620	10060	25412.98949	3195.232624	25412.98949	3195.232624	GA	McIntosh	100.5	2
270343633	12748	10080250.79	9028548.771	10080250.79	9028548.771	NC	Dare	118.9	3
271887897	69954	505816.9141	393422.0951	505816.9141	393422.0951	FL	Miami-Dade	64.8	1
270812914	30134	48289525.83	33442264.22	48289525.83	33442264.22	FL	Lee	110.8	3
272566404	95067	226688587.3	203000121.2	226688587.3	203000121.2	NC	Brunswick	86.3	1
270306862	11385	65429657.67	59939567.95	65429657.67	59939567.95	NC	Dare	91.7	1
271101507	40871	890933.0095	547835.1921	890933.0095	547835.1921	SC	Charleston	78.8	1
272556565	94705	563672002	528920433.7	563672002	528920433.7	NC	Carteret	112.1	3
270609185	22582	43381.66707	25534.30118	43381.66707	25534.30118	FL	Miami-Dade	137.6	4
271752659	64979	181557096.8	143547114.9	181557096.8	143547114.9	FL	Sarasota	114.9	3
271893783	70175	12793466.35	11470725.06	12793466.35	11470725.06	NC	Dare	76.9	1
272330809	86371	6027902.572	4900077.755	6027902.572	4900077.755	FL	Martin	92.3	1
270657965	24392	23006725.58	18334691.75	23006725.58	18334691.75	FL	Lee	93.1	1
270059442	2200	1947782.901	1381723.178	1947782.901	1381723.178	NY	Suffolk	95.2	1
272382687	88279	27779041.65	21442894.87	27779041.65	21442894.87	SC	Charleston	94.2	1
270192787	7144	135891549.7	130109301.5	135891549.7	130109301.5	NC	Dare	118.3	3
272562123	94908	5055030.1	4481003.304	5055030.1	4481003.304	NC	Dare	109.7	2
270920770	34143	207733025.5	192780555.7	207733025.5	192780555.7	NC	Dare	84.5	1
270724258	26843	32630354.81	25956739.69	32630354.81	25956739.69	SC	Georgetown	93.2	1
271722611	63864	283540623.7	252739798.4	283540623.7	252739798.4	NC	New Hanover	100.1	2
271441767	53452	314312630.6	276099668.2	314312630.6	276099668.2	NC	Carteret	120.3	3
271987148	73639	94821603.48	80130238.65	94821603.48	80130238.65	SC	Charleston	86	1
272178916	80748	1153959.506	658824.7721	1153959.506	658824.7721	FL	Levy	103.5	2
272568811	95158	88234.83429	45475.16356	88234.83429	45475.16356	FL	Palm Beach	110.6	3
272562905	94938	50203941.66	41841326	50203941.66	41841326	SC	Horry	82.7	1
270608193	22545	145591529.1	124301159.3	145591529.1	124301159.3	NC	Carteret	95	1
270146597	5428	50358.22691	26271.36924	50358.22691	26271.36924	FL	Indian River	101.8	2
270488803	18123	82309644.31	73385804.89	82309644.31	73385804.89	NC	Carteret	89.4	1
270578042	21435	26654294.06	21227990.75	26654294.06	21227990.75	SC	Charleston	80.8	1
270423949	15721	9695116.777	7907028.991	9695116.777	7907028.991	SC	Georgetown	78.1	1
271721042	63807	22174983.21	18073604.47	22174983.21	18073604.47	SC	Charleston	84.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271328393	49265	55880023.35	53103973.21	55880023.35	53103973.21	NC	Hyde	89.9	1
271511020	56022	947422.1502	703360.2955	947422.1502	703360.2955	FL	Indian River	94.3	1
271236442	45854	99929417.18	85037007.05	99929417.18	85037007.05	SC	Horry	87.6	1
270772401	28639	27463601.19	24846687.17	27463601.19	24846687.17	VA	Northampton	101.8	2
272314803	85782	92115637.34	73376884.96	92115637.34	73376884.96	SC	Beaufort	139.6	4
271021722	37901	1568991.755	1113577.559	1568991.755	1113577.559	LA	Terrebonne	105.9	2
270611381	22665	170823119.4	140348808.4	170823119.4	140348808.4	NC	Onslow	102.8	2
270806581	29901	26581563	19185102.44	26581563	19185102.44	GA	Chatham	154.1	4
270402280	14918	6135314.197	5425061.401	6135314.197	5425061.401	NY	Suffolk	76.1	1
270892161	33077	61467.96499	31189.99746	61467.96499	31189.99746	FL	Palm Beach	112	3
270302084	11208	14631115.72	12178485.76	14631115.72	12178485.76	FL	Collier	60.3	1
272469949	91504	4490982811	3880190482	4490982811	3880190482	NC	Onslow	146.1	4
272312003	85681	335880738.3	261458920.3	335880738.3	261458920.3	SC	Charleston	128.2	3
271692978	62751	1156420.85	901469.5798	1156420.85	901469.5798	GA	McIntosh	84.2	1
271032196	38297	18132597.71	14336971.57	18132597.71	14336971.57	FL	Bay	136.6	4
271809853	67097	355592227.4	331832801.1	355592227.4	331832801.1	NC	Hyde	112.1	3
271835814	68045	187421127.7	161367813	187421127.7	161367813	NC	Brunswick	90.4	1
270199251	7386	27545564.41	21982170.54	27545564.41	21982170.54	FL	Miami-Dade	96.8	2
271995699	73950	36714539.41	26169424.14	36714539.41	26169424.14	FL	Palm Beach	113.5	3
270447356	16598	226517917.1	205368572.1	226517917.1	205368572.1	FL	St. Johns	114.8	3
271643029	60898	233189318.4	205227424.5	233189318.4	205227424.5	NC	Carteret	108.6	2
271748085	64811	2340458238	2073693596	2340458238	2073693596	NC	New Hanover	118.7	3
270292928	10860	5862830.866	4621803.527	5862830.866	4621803.527	SC	Charleston	83.2	1
272461847	91204	146769166	112076129.6	146769166	112076129.6	SC	Charleston	110.8	3
272023525	74991	1531495552	1382338432	1531495552	1382338432	SC	Horry	120.4	3
272378867	88136	98108967.32	83937151.53	98108967.32	83937151.53	NC	Carteret	98.1	2
270255079	9457	3671790.426	2710416.965	3671790.426	2710416.965	SC	Beaufort	97.1	2
271792141	66438	2047369.346	1295214.648	2047369.346	1295214.648	FL	Indian River	132.2	4
271378716	51117	51890043.56	46927056.09	51890043.56	46927056.09	NC	Hyde	96.9	2
271606681	59555	42496.42205	29133.55098	42496.42205	29133.55098	RI	Washington	99.4	2
270988981	36688	129353951.8	109156289.1	129353951.8	109156289.1	NC	Carteret	100.2	2
272608828	96636	97594240.32	89342132.53	97594240.32	89342132.53	NC	Dare	101.8	2
272524926	93541	343818829	313103421.2	343818829	313103421.2	SC	Horry	100	2
271039345	38566	21796303.56	20222881.11	21796303.56	20222881.11	NC	Dare	119.1	3
272196574	81402	1505689.995	1068738.448	1505689.995	1068738.448	FL	Palm Beach	67.6	1
270263269	9759	2625386.851	1767095.817	2625386.851	1767095.817	FL	Collier	157.4	5
270981729	36418	141053.0744	75175.11066	141053.0744	75175.11066	AL	Baldwin	77.1	1
270989219	36697	6706134.352	5093577.819	6706134.352	5093577.819	FL	Escambia	105.1	2
271733893	64272	14733941.8	11791399.84	14733941.8	11791399.84	NC	New Hanover	72.1	1
272449972	90758	34190.83315	17175.90874	34190.83315	17175.90874	FL	Bay	126.2	3
272234804	82804	18763274.27	16498145.93	18763274.27	16498145.93	NC	Carteret	74.5	1
270167367	6190	97186932.35	82004858.63	97186932.35	82004858.63	NC	Pender	85.1	1
272261372	83785	132939280.9	117669311	132939280.9	117669311	SC	Horry	88.6	1
271241755	46048	5116363.738	3819693.384	5116363.738	3819693.384	SC	Georgetown	81	1
272059459	76321	4038729.003	2900274.859	4038729.003	2900274.859	FL	Escambia	97	2
272409886	89288	2032971192	1830687487	2032971192	1830687487	SC	Horry	133.5	4
270654042	24248	9475804.016	7235582.847	9475804.016	7235582.847	SC	Charleston	135.6	4
272353454	87208	141890767	107797507	141890767	107797507	FL	Collier	143.2	4
270892550	33091	8017860.753	6537011.779	8017860.753	6537011.779	MA	Barnstable	108.9	2
271616938	59930	58735.21763	25828.52715	58735.21763	25828.52715	SC	Charleston	85.3	1
271384690	51343	51360.75468	22625.59617	51360.75468	22625.59617	SC	Charleston	82.1	1
271287381	47735	126172.6173	80753.07643	126172.6173	80753.07643	NC	Carteret	85.7	1
272457925	91052	6323898.322	5552716.938	6323898.322	5552716.938	NC	Dare	84.7	1
271883288	69788	56841257.64	46629432.33	56841257.64	46629432.33	NC	Onslow	84.2	1
270723708	26824	581884988	488697903.3	581884988	488697903.3	NC	Brunswick	104.6	2
270627556	23274	102341580.5	96755155.55	102341580.5	96755155.55	NC	Dare	110	2
271153190	42777	9641740.551	8600226.892	9641740.551	8600226.892	NC	Hyde	71.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271708420	63332	718296.2595	555627.0873	718296.2595	555627.0873	FL	Walton	112.6	3
271929827	71526	54846.73159	27855.58106	54846.73159	27855.58106	SC	Beaufort	89.2	1
271131575	41973	144269.8108	96763.79827	144269.8108	96763.79827	NJ	Ocean	146.8	4
272612356	96771	81126.7811	34597.07335	81126.7811	34597.07335	FL	Santa Rosa	121.5	3
272565330	95029	54781967.07	41547929.71	54781967.07	41547929.71	FL	Levy	128.3	3
272691149	99690	2179884549	1981083786	2179884549	1981083786	NC	Dare	155.1	4
271226240	45476	41082355.91	33467503.14	41082355.91	33467503.14	NC	New Hanover	72.3	1
272683095	99394	31415101.96	26265684.27	31415101.96	26265684.27	NC	Carteret	77.9	1
271526413	56598	413094356.6	370179144.7	413094356.6	370179144.7	NC	Dare	105	2
271093760	40582	12590481.16	9440081.877	12590481.16	9440081.877	FL	Bay	155.3	4
270899442	33356	343193138.6	318524525.9	343193138.6	318524525.9	NC	Dare	103.8	2
271011486	37526	298247.6846	124510.5645	298247.6846	124510.5645	FL	Indian River	83.1	1
271121810	41616	11828248.73	9926885.482	11828248.73	9926885.482	NC	Dare	77.9	1
271296407	48066	1216979.428	728428.588	1216979.428	728428.588	SC	Beaufort	72.9	1
271389502	51517	40511603.22	35373299.16	40511603.22	35373299.16	NC	Carteret	91.3	1
270040379	1500	105493886.3	96663988.17	105493886.3	96663988.17	NC	Hyde	83.5	1
270512862	19019	3874086.138	2810723.316	3874086.138	2810723.316	FL	Miami-Dade	107.4	2
270528475	19592	211472708	170134579	211472708	170134579	FL	Palm Beach	101.1	2
270276704	10246	94787.72538	62437.2929	94787.72538	62437.2929	NC	Dare	67.8	1
271072602	39792	51567113.63	39957372.33	51567113.63	39957372.33	FL	Monroe	96.5	2
270528270	19585	37016111.93	34185310.39	37016111.93	34185310.39	NC	Dare	112.4	3
271404522	52064	1244615.947	892211.7173	1244615.947	892211.7173	NC	Dare	75.5	1
270627761	23281	1244684.296	864675.1801	1244684.296	864675.1801	FL	Palm Beach	130.6	4
271983974	73523	169765626.9	124808562.4	169765626.9	124808562.4	SC	Charleston	111.2	3
270983504	36483	16757145.68	13473815.29	16757145.68	13473815.29	FL	Santa Rosa	104.3	2
270017072	639	60112941.89	50095796.11	60112941.89	50095796.11	NC	Brunswick	75.6	1
271523117	56474	105126.0902	62667.86611	105126.0902	62667.86611	NY	Queens	82.7	1
270573673	21271	221361794.9	178513039.5	221361794.9	178513039.5	NC	Carteret	114	3
272017401	74761	177447390.7	161806538.7	177447390.7	161806538.7	NC	Dare	112.8	3
271195200	44330	75908368.23	64355577.46	75908368.23	64355577.46	NC	Carteret	85.2	1
271644308	60946	1000653.626	569754.2243	1000653.626	569754.2243	SC	Charleston	74.5	1
270757446	28071	4129.859482	1506.611174	4129.859482	1506.611174	FL	Miami-Dade	101.9	2
271165993	43247	3340892674	2825067211	3340892674	2825067211	FL	Hernando	140.2	4
271001706	37167	23988960.58	20427350.39	23988960.58	20427350.39	NC	Dare	77.1	1
272572786	95302	41670552.91	32789278.58	41670552.91	32789278.58	SC	Beaufort	117.9	3
272543990	94242	447270503.5	398048805	447270503.5	398048805	NC	Onslow	108.5	2
271896562	70285	2364390.04	2021678.15	2364390.04	2021678.15	NC	Dare	59.1	1
272093400	77570	10965.53952	3471.300838	10965.53952	3471.300838	TX	Brazoria	119.1	3
271620132	60045	881346065.7	734078123.7	881346065.7	734078123.7	SC	Georgetown	135.9	4
270721798	26754	25948156.81	22824356.45	25948156.81	22824356.45	NC	Dare	107	2
272375231	88003	1088671.521	807604.8148	1088671.521	807604.8148	SC	Charleston	110.3	2
271114591	41354	2947379.838	2128592.401	2947379.838	2128592.401	FL	Manatee	72.5	1
272515532	93184	1639405.103	1158971.803	1639405.103	1158971.803	FL	Bay	118	3
270742407	27529	80419826.07	68516530.7	80419826.07	68516530.7	FL	Monroe	74.9	1
271734049	64277	31715.67357	13201.42317	31715.67357	13201.42317	FL	Brevard	117.7	3
271120892	41580	13952963.23	9908216.572	13952963.23	9908216.572				
272016035	74709	46283477.59	41400302.78	46283477.59	41400302.78	FL	Collier	87.7	1
271036463	38455	51144232.06	47127509.7	51144232.06	47127509.7	NC	Dare	93.3	1
270365578	13556	261123682.6	198805474.8	261123682.6	198805474.8	FL	Bay	166.3	5
271285281	47657	17847792.85	14269218.56	17847792.85	14269218.56	NC	Carteret	85.2	1
271372543	50891	48609201.93	44194691.94	48609201.93	44194691.94	NC	Hyde	94.1	1
271150993	42696	109786447	90395423.75	109786447	90395423.75	SC	Georgetown	95.1	1
272116882	78434	27278183.06	23749865.67	27278183.06	23749865.67	NC	Hyde	103.1	2
270304369	11294	2671908813	2395720081	2671908813	2395720081	NC	New Hanover	131.7	4
270965247	35808	6331760.876	4520150.061	6331760.876	4520150.061	FL	Pasco	84.5	1
270446569	16568	29484139.79	24123357.31	29484139.79	24123357.31	NC	Carteret	78.5	1
271726593	64004	200675507.7	190088043.4	200675507.7	190088043.4	NC	Dare	96.6	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271412269	52353	176218209.5	141599610.7	176218209.5	141599610.7	FL	Martin	134.1	4
271849428	68551	55890864.54	48701280.55	55890864.54	48701280.55	SC	Georgetown	80.7	1
272356201	87308	86006780.56	81569301.45	86006780.56	81569301.45	NC	Dare	126.4	3
270412307	15293	2414901.722	2150148.941	2414901.722	2150148.941	NC	Dare	70.3	1
270274367	10160	67889915.87	57438769.47	67889915.87	57438769.47	NC	Carteret	87.8	1
271953280	72384	786730274.5	665655421.4	786730274.5	665655421.4	NC	Carteret	116.3	3
271499296	55596	35414620.45	28916080.17	35414620.45	28916080.17	FL	Monroe	79.6	1
270495918	18386	1414194462	1249399392	1414194462	1249399392	NC	Carteret	120.1	3
270792294	29385	442363.335	208826.3959	442363.335	208826.3959	FL	Palm Beach	95	1
271538846	57060	2617489.175	2332286.263	2617489.175	2332286.263	NC	Dare	79.1	1
271022952	37944	574956941.6	509090902.3	574956941.6	509090902.3	NC	Carteret	97.7	2
271677340	62172	112165.7277	77779.43464	112165.7277	77779.43464	SC	Beaufort	84.8	1
270501356	18600	41497569.04	36959179.81	41497569.04	36959179.81	NC	Hyde	112.5	3
272661286	98589	843169.7169	620304.6692	843169.7169	620304.6692	FL	Miami-Dade	66.4	1
270253305	9393	18410736.84	16988683.34	18410736.84	16988683.34	RI	Newport	111	3
271659049	61494	126641721.6	88089575.17	126641721.6	88089575.17	FL	Pinellas	142.1	4
271122306	41636	21956.58437	11603.82529	21956.58437	11603.82529	NC	Dare	63.7	1
272649739	98158	206618533.7	178621370.4	206618533.7	178621370.4	NC	Pender	111.2	3
272544588	94265	178957642	138005213.8	178957642	138005213.8	FL	Hernando	123.5	3
272692195	99726	80668860.29	74902998.65	80668860.29	74902998.65	NC	Dare	98.9	2
272361406	87498	37877801.17	33470759.02	37877801.17	33470759.02	NC	Hyde	86	1
271727273	64028	14545688.97	13044921.77	14545688.97	13044921.77	NY	Suffolk	91.9	1
270890985	33033	108667356.5	89316343.59	108667356.5	89316343.59	SC	Horry	101.9	2
271923736	71304	341548842.1	296676844	341548842.1	296676844	SC	Georgetown	111.6	3
272323304	86093	531484925	446081500.4	531484925	446081500.4	NC	Brunswick	102.8	2
270580346	21522	33760056.55	23454656.3	33760056.55	23454656.3	GA	Chatham	125.9	3
271063658	39465	622276123.6	508801451.5	622276123.6	508801451.5	SC	Charleston	141.4	4
272105723	78014	18751769.22	15105663.06	18751769.22	15105663.06	NC	Carteret	72.3	1
270813541	30157	762991.0813	652786.2261	762991.0813	652786.2261	NC	Dare	85.5	1
271474147	54659	209213.9178	76198.68361	209213.9178	76198.68361	FL	Palm Beach	142.2	4
272247223	83268	17100035.54	12384625.59	17100035.54	12384625.59	FL	Palm Beach	143	4
272271608	84163	1714599.584	1340343.468	1714599.584	1340343.468	SC	Beaufort	78.4	1
272461744	91200	80670589.42	76399515.06	80670589.42	76399515.06	NC	Dare	131.1	4
272447513	90667	401564680.1	316776694.8	401564680.1	316776694.8	FL	Collier	142.6	4
270367542	13628	77748251.07	72673717.7	77748251.07	72673717.7	NC	Dare	87.5	1
270364451	13514	349401722.9	295444526.6	349401722.9	295444526.6	FL	Monroe	107.4	2
270219641	8138	726194.1556	493093.9908	726194.1556	493093.9908	AL	Baldwin	105.1	2
272337959	86641	10238675.63	9147992.649	10238675.63	9147992.649	NC	Dare	66.6	1
272271030	84142	1801539.465	1314752.118	1801539.465	1314752.118	FL	Monroe	108.3	2
272045057	75784	9896852.496	8642350.821	9896852.496	8642350.821	NC	Dare	68.3	1
270105179	3906	755820108.8	669762541.4	755820108.8	669762541.4	NC	New Hanover	108.7	2
272122428	78643	33747116.85	30762957.78	33747116.85	30762957.78	NC	Dare	81.1	1
270982036	36428	362207322.8	318845775.7	362207322.8	318845775.7	NC	New Hanover	109.4	2
271048338	38898	421742.9407	361787.4342	421742.9407	361787.4342	NC	Dare	72.9	1
271485355	55078	713418.3207	409420.8225	713418.3207	409420.8225	TX	Galveston	141.9	4
270152876	5665	1193569620	1110902911	1193569620	1110902911	NC	Carteret	120.9	3
272380879	88212	34292618.58	27564557.79	34292618.58	27564557.79	SC	Charleston	103.1	2
271601598	59367	2879058.058	2552482.342	2879058.058	2552482.342	NC	Dare	83.1	1
270815184	30218	2574.745782	787.1097307	2574.745782	787.1097307	FL	Franklin	99.7	2
272541788	94161	11455696.78	10489021.67	11455696.78	10489021.67	NC	Dare	95.7	2
272259544	83716	102867.9187	39927.36401	102867.9187	39927.36401	FL	Wakulla	76.3	1
270478391	17744	11218449.32	8671481.823	11218449.32	8671481.823	NC	Onslow	61.2	1
272482529	91961	46395.47399	28422.38125	46395.47399	28422.38125	NC	Dare	87.3	1
270918588	34061	846640653	729346886	846640653	729346886	NC	Carteret	114.1	3
272384310	88338	1222059465	1076140759	1222059465	1076140759	SC	Georgetown	110.6	3
271762555	65348	355339050.9	306366773.5	355339050.9	306366773.5	NC	New Hanover	86.4	1
270500113	18551	9469839.752	7250014.462	9469839.752	7250014.462	NC	Carteret	75.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272415481	89493	12161429.27	9532248.11	12161429.27	9532248.11	NC	Carteret	75.2	1
270691853	25646	99274198.34	74730894.98	99274198.34	74730894.98	FL	Taylor	143	4
272348248	87017	79890430.67	54674582.52	79890430.67	54674582.52	FL	Brevard	156	4
270804704	29836	7010778.26	5871041.196	7010778.26	5871041.196	FL	Collier	75.9	1
271776563	65863	74481434.34	70898370	74481434.34	70898370	NC	Dare	135.3	4
272194067	81310	639283.7613	370107.9459	639283.7613	370107.9459	FL	Miami-Dade	107.2	2
270572701	21236	233910.917	190631.9865	233910.917	190631.9865	NC	Dare	68.9	1
272199871	81518	26310592.58	19837857.09	26310592.58	19837857.09	FL	Collier	105.3	2
271452058	53830	21541587.1	17238906.84	21541587.1	17238906.84	NC	Carteret	89.6	1
271060232	39339	273351911	242432829.6	273351911	242432829.6	NC	Brunswick	95.1	1
270797636	29576	24210.0147	2936.637128	24210.0147	2936.637128	FL	Okaloosa	92.6	1
270098544	3657	119447051.3	82217420.72	119447051.3	82217420.72	FL	Palm Beach	169.4	5
270872317	32344	900634.1162	417367.9069	900634.1162	417367.9069	FL	Taylor	120.4	3
271994231	73895	46094081.4	32051476.46	46094081.4	32051476.46	LA	Terrebonne	133.9	4
271181844	43832	2063020.719	1524296.483	2063020.719	1524296.483	NY	Suffolk	127.7	3
271985389	73574	49565132.37	37185550.83	49565132.37	37185550.83	FL	Miami-Dade	91.6	1
270710027	26310	119496332.1	108472957.7	119496332.1	108472957.7	NC	Hyde	113.8	3
270406970	15093	5034185.751	4034617.382	5034185.751	4034617.382	NC	Dare	75.8	1
270764863	28353	8175.884485	1755.530363	8175.884485	1755.530363	LA	Terrebonne	136.4	4
270531090	19682	36874843.71	29219965.5	36874843.71	29219965.5	NC	Carteret	78.6	1
272567105	95094	18870909.05	15379953.81	18870909.05	15379953.81	SC	Georgetown	80.2	1
272678045	99205	7829794.787	6626083.336	7829794.787	6626083.336	NC	Hyde	77.4	1
270004478	169	81100122.69	76580191.84	81100122.69	76580191.84	NC	Dare	115.8	3
270273735	10137	329525938.6	277552268.3	329525938.6	277552268.3	SC	Charleston	113	3
272143546	79429	764574192.9	693281175.7	764574192.9	693281175.7	SC	Charleston	116.5	3
272279881	84476	28862078.26	23984834.71	28862078.26	23984834.71	NC	Brunswick	79.2	1
271778064	65917	204907297	174119916.3	204907297	174119916.3	NC	Carteret	88.7	1
271851305	68622	39665011.54	34908233.55	39665011.54	34908233.55	NC	Carteret	77	1
272494165	92391	26904009.72	19368875.79	26904009.72	19368875.79	FL	Monroe	131.3	4
272241798	83066	5424993.728	4317889.187	5424993.728	4317889.187	SC	Beaufort	90.8	1
272122714	78653	8992287.317	8031784.284	8992287.317	8031784.284	NC	Dare	66	1
270673285	24959	24820.84557	14852.07395	24820.84557	14852.07395	NJ	Ocean	121.3	3
270839604	31136	78235267.59	72307401.47	78235267.59	72307401.47	NC	Dare	90.4	1
271908314	70731	146806288.6	129298420.7	146806288.6	129298420.7	SC	Georgetown	88	1
271660274	61540	4089080.245	3539447.545	4089080.245	3539447.545	NC	Carteret	59.7	1
270763789	28312	41187872.91	33912016.51	41187872.91	33912016.51	FL	Collier	104.2	2
272653850	98312	158203793.2	137270030	158203793.2	137270030	NC	Carteret	96.6	2
272351680	87144	6745560.641	5136591.524	6745560.641	5136591.524	SC	Charleston	94.7	1
272343096	86828	456869.8942	214951.1232	456869.8942	214951.1232	FL	Indian River	102.5	2
272076232	76938	26224548.39	20788589.79	26224548.39	20788589.79	NC	Onslow	91.3	1
270241363	8945	135272099.1	93493793.27	135272099.1	93493793.27	FL	Collier	144.1	4
272677652	99189	17632967.71	10872174.76	17632967.71	10872174.76	FL	Lee	132.4	4
272365796	87656	237064796	183526434.4	237064796	183526434.4	FL	Pinellas	133.7	4
271733077	64242	78599.11466	25137.77756	78599.11466	25137.77756	NY	Suffolk	93.6	1
272321292	86017	29689329.75	24474222.93	29689329.75	24474222.93	NC	Carteret	81.1	1
271133097	42027	323481886.9	275009209.2	323481886.9	275009209.2	FL	Lee	128.7	3
271879754	69664	19691729.4	16046939.59	19691729.4	16046939.59	SC	Charleston	108.4	2
270616907	22875	401370126.7	337529261.7	401370126.7	337529261.7	FL	Monroe	98.5	2
271504740	55793	2487938.113	2201485.486	2487938.113	2201485.486	NC	Dare	105.9	2
270083340	3097	1304784789	1164979063	1304784789	1164979063	NC	Carteret	123.4	3
271139391	42263	13950778.09	11921099.72	13950778.09	11921099.72	NC	Dare	120.5	3
271162357	43111	351674404.9	307792624.7	351674404.9	307792624.7	SC	Horry	103.3	2
270558216	20691	1640433.054	1420627.947	1640433.054	1420627.947	RI	Newport	100.4	2
272435075	90208	12898417.09	9096132.318	12898417.09	9096132.318	FL	Hernando	115.1	3
271673499	62029	164463076.1	148778158.3	164463076.1	148778158.3	NC	Dare	135	4
270529466	19625	46669473.18	39663800.3	46669473.18	39663800.3	SC	Horry	78.1	1
271252638	46451	587341.7393	340999.3662	587341.7393	340999.3662	FL	Levy	116.3	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270632145	23444	762471510.5	654329578	762471510.5	654329578	NC	Brunswick	119.2	3
271349504	50040	19389174.45	17461812.59	19389174.45	17461812.59	NC	Dare	88.6	1
270517601	19196	149141543.6	137942509.9	149141543.6	137942509.9	NC	Dare	88.2	1
271399281	51875	446120654.3	398834384.1	446120654.3	398834384.1	NC	Carteret	105.4	2
270670403	24851	80881604.06	74928571.19	80881604.06	74928571.19	NC	Dare	120	3
272379600	88164	4392406958	3714188835	4392406958	3714188835	NC	Brunswick	136.9	4
270414767	15385	95831931.91	74170495.22	95831931.91	74170495.22	FL	Collier	124.5	3
272013050	74600	5921875.613	3814131.913	5921875.613	3814131.913	FL	Franklin	87.4	1
270423793	15716	4774543.14	4185946.449	4774543.14	4185946.449	NC	Hyde	73.2	1
271001895	37174	6053978.974	5391665.157	6053978.974	5391665.157	NC	Dare	109.3	2
270236721	8771	163742752.9	136876066.2	163742752.9	136876066.2	NC	Brunswick	93.6	1
271651098	61199	1779296.954	1342713.088	1779296.954	1342713.088	SC	Beaufort	75	1
272015354	74684	236008606.7	186286179.8	236008606.7	186286179.8	FL	Collier	137.1	4
271047501	38868	1217790.646	959268.8779	1217790.646	959268.8779	SC	Beaufort	79.2	1
271499894	55619	65174903.28	45788763.65	65174903.28	45788763.65	FL	Miami-Dade	138.7	4
271975833	73223	901263.5011	685064.9199	901263.5011	685064.9199	FL	Monroe	67.2	1
271700045	63010	232771262.8	164340287	232771262.8	164340287	GA	Chatham	138.6	4
271885349	69866	1715998768	1496263342	1715998768	1496263342	NC	Carteret	124.9	3
271329468	49304	119579863.9	101283104.2	119579863.9	101283104.2	NC	Carteret	93.9	1
272121641	78613	5916956.959	4684420.674	5916956.959	4684420.674	GA	Chatham	108.9	2
271298283	48139	17313956.79	13895952.22	17313956.79	13895952.22	SC	Charleston	84.1	1
271017848	37762	217318811.8	194307438.3	217318811.8	194307438.3	NC	Carteret	106.8	2
272557007	94720	2568377.868	1864893.992	2568377.868	1864893.992	SC	Beaufort	86.5	1
270263118	9754	224138426.4	211984013.2	224138426.4	211984013.2	NC	Dare	104.3	2
271460057	54129	21902191.87	15150005.36	21902191.87	15150005.36	NC	Onslow	73.8	1
270222577	8248	2923307.656	1961557.334	2923307.656	1961557.334	FL	Monroe	150.7	4
270412020	15282	28347145.23	20849454.44	28347145.23	20849454.44	GA	McIntosh	101.6	2
271975493	73211	689702172.1	645868818.4	689702172.1	645868818.4	NC	Dare	129.4	3
271695335	62836	2358636632	2030861314	2358636632	2030861314	SC	Charleston	151.3	4
270088628	3298	75436316.34	64656634.85	75436316.34	64656634.85	SC	Georgetown	96.7	2
270705813	26153	8068304.487	6876388.052	8068304.487	6876388.052	NC	Dare	88.3	1
270109243	4056	550767.06	384453.4152	550767.06	384453.4152	FL	Palm Beach	83.5	1
272479049	91833	483972.6893	306459.4721	483972.6893	306459.4721	FL	Miami-Dade	94.3	1
272000986	74147	403967958.7	385579897.5	403967958.7	385579897.5	NC	Dare	115.8	3
272010197	74495	163152917.5	138276227.7	163152917.5	138276227.7	SC	Horry	95.2	1
270550897	20416	102252402.3	92316670.81	102252402.3	92316670.81	NC	Hyde	86.4	1
272452670	90859	200706028.2	159640305.6	200706028.2	159640305.6	FL	St. Lucie	108.8	2
271505969	55838	25807318.17	20473988.88	25807318.17	20473988.88	SC	Charleston	94.3	1
272227484	82531	572700759.4	489187776.1	572700759.4	489187776.1	NC	New Hanover	108.1	2
272015743	74698	1003076.333	815851.4961	1003076.333	815851.4961	NC	Dare	87.7	1
270105233	3908	60493398.66	49587957.45	60493398.66	49587957.45	NC	Onslow	80.1	1
271638524	60728	378655.0632	222227.845	378655.0632	222227.845	LA	Lafourche	112.9	3
270806716	29906	1273928.878	1079604.285	1273928.878	1079604.285	NC	Dare	115	3
271082756	40163	73591251.3	59404774.55	73591251.3	59404774.55	FL	Monroe	120.9	3
272687927	99570	505984.2879	333914.5034	505984.2879	333914.5034	FL	Monroe	108.3	2
270724020	26834	1338263.588	899846.2426	1338263.588	899846.2426	FL	Franklin	138.6	4
270348784	12939	53941162.34	35092773.44	53941162.34	35092773.44	FL	Miami-Dade	117.3	3
272374599	87980	916465.4205	539775.642	916465.4205	539775.642	SC	Beaufort	100.1	2
272619215	97025	310186615	265330520.7	310186615	265330520.7	NC	Brunswick	104.8	2
271441713	53450	104483.6432	54227.44965	104483.6432	54227.44965	LA	St. Mary	102.9	2
270810455	30043	12963045.84	8285414.54	12963045.84	8285414.54	SC	Beaufort	170.5	5
271742268	64591	475703.0537	225772.8644	475703.0537	225772.8644	SC	Charleston	69.1	1
272028710	75185	295457653.9	270313535.1	295457653.9	270313535.1	FL	Manatee	102	2
272311609	85667	328076861.2	261119406.7	328076861.2	261119406.7	SC	Charleston	123.6	3
272325112	86157	2225760.98	1439596.563	2225760.98	1439596.563	FL	Martin	152.4	4
270597135	22142	57002227.16	41740457.37	57002227.16	41740457.37	GA	McIntosh	136.3	4
272121587	78611	44804.44064	26442.59509	44804.44064	26442.59509	FL	Miami-Dade	81.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272480959	91903	142487.2509	66342.33763	142487.2509	66342.33763	LA	Terrebonne	114.9	3
272553405	94590	84115060.04	76687604.92	84115060.04	76687604.92	NC	Dare	89.2	1
270961320	35662	14203471.26	11144966.26	14203471.26	11144966.26	SC	Georgetown	83.3	1
270121627	4519	14004183.12	12406135.11	14004183.12	12406135.11	NC	Hyde	75.7	1
270631309	23415	17432518.51	14212362.44	17432518.51	14212362.44	SC	Charleston	94.2	1
272618481	96999	11107667764	8810905394	11107667764	8810905394	NC	New Hanover	173.4	5
272649534	98151	1334740.952	1033392.966	1334740.952	1033392.966	SC	Charleston	81.5	1
272442721	90489	8802320.926	7896894.888	8802320.926	7896894.888	NC	Dare	69.8	1
270702829	26042	3051421.535	2412016.089	3051421.535	2412016.089	SC	Georgetown	75	1
272427531	89933	1428925.989	897463.0506	1428925.989	897463.0506	FL	Miami-Dade	120.1	3
271772144	65705	169307153.2	152290874.3	169307153.2	152290874.3	NC	Dare	121.3	3
270710081	26312	35307.86036	11261.95003	35307.86036	11261.95003	LA	Jefferson	116.5	3
270280544	10385	2525929.463	1744067.775	2525929.463	1744067.775	FL	Gulf	140.8	4
272570482	95218	7666110.436	6321588.969	7666110.436	6321588.969	FL	Pinellas	68.4	1
271436323	53249	110263329.3	99405825.26	110263329.3	99405825.26	NC	Hyde	82.8	1
271661401	61582	287326557.8	247446103	287326557.8	247446103	NY	Suffolk	100.2	2
271648848	61111	51575334.42	46450746.61	51575334.42	46450746.61	NC	Dare	81.3	1
270434389	16108	139084417.3	117302461.1	139084417.3	117302461.1	NC	New Hanover	122.1	3
272637573	97708	568658.2441	299326.8321	568658.2441	299326.8321	FL	Palm Beach	109.6	2
272498297	92544	243254677.8	190519659	243254677.8	190519659	FL	Monroe	119.3	3
270221318	8199	8531172.935	6999166.652	8531172.935	6999166.652	NC	Dare	102.7	2
271351366	50109	4962252.411	3899850.574	4962252.411	3899850.574	NC	Carteret	70.8	1
271360562	50452	598200394.5	539160639.9	598200394.5	539160639.9	NC	Hyde	118	3
270788148	29228	276273.6293	199915.9615	276273.6293	199915.9615	LA	Iberia	122.2	3
271520372	56370	131114640.1	112014490.9	131114640.1	112014490.9	FL	Collier	79.5	1
272101747	77869	32331.54059	14538.82825	32331.54059	14538.82825	TX	Willacy	140.3	4
270820532	30417	89355110.94	76659663.39	89355110.94	76659663.39	NC	Dare	128.2	3
271844358	68366	3203488.099	2467844.706	3203488.099	2467844.706	GA	Chatham	113.6	3
271092768	40545	16406486.51	12911755.03	16406486.51	12911755.03	SC	Georgetown	76.7	1
271841258	68245	454718579.4	400441445	454718579.4	400441445	NC	Onslow	109.9	2
271367983	50724	19667442.06	16222990.49	19667442.06	16222990.49	NC	Carteret	69.5	1
270343395	12739	3179744.514	2085719.43	3179744.514	2085719.43	FL	Collier	104.6	2
271682166	62353	207873745.3	183358590.7	207873745.3	183358590.7	NC	Brunswick	83.3	1
270932663	34592	136561126.3	113732566.7	136561126.3	113732566.7	NC	Carteret	113.9	3
271629654	60396	149859410.9	121829150.7	149859410.9	121829150.7	SC	Georgetown	108.1	2
272251641	83434	311091445	279947785.5	311091445	279947785.5	NC	Onslow	103.4	2
270142246	5270	112438.7244	63999.86237	112438.7244	63999.86237	LA	Lafourche	87	1
272091933	77513	68259.11957	30084.54448	68259.11957	30084.54448	MS	Jackson	122.9	3
271834137	67984	33823372.99	26142853.09	33823372.99	26142853.09	NC	Onslow	83.3	1
270828110	30695	2517047.643	1945417.957	2517047.643	1945417.957	LA	Plaquemines	101.2	2
272239834	82991	2687064253	2342922004	2687064253	2342922004	NC	Brunswick	145.4	4
271433830	53158	139889326.1	127483973.6	139889326.1	127483973.6	NC	Dare	100.2	2
271653314	61281	35933090.57	29631147.04	35933090.57	29631147.04	NC	New Hanover	85	1
270605651	22449	4090413.487	3096801.591	4090413.487	3096801.591	FL	Franklin	94.3	1
271425965	52869	192159200.7	173483054.7	192159200.7	173483054.7	MD	Worcester	106.7	2
270220137	8155	18433003.29	15105774.46	18433003.29	15105774.46	FL	Brevard	86.8	1
272175844	80632	355700224.4	318249510.7	355700224.4	318249510.7	NC	Dare	91.2	1
270413196	15326	28049114.81	25324562.63	28049114.81	25324562.63	NC	Dare	82.1	1
272275958	84329	7893965.485	6679519.9	7893965.485	6679519.9	NC	Hyde	89.4	1
270722893	26792	124110.7409	54523.92674	124110.7409	54523.92674	FL	Charlotte	80.7	1
272520951	93388	273828085.1	237015719.5	273828085.1	237015719.5	NC	New Hanover	105.7	2
271523764	56499	97310.96177	52624.81406	97310.96177	52624.81406	FL	Charlotte	101.1	2
270412463	15298	60175125.85	47280478.21	60175125.85	47280478.21	NC	Carteret	87.5	1
271398548	51847	9432346.836	7471605.822	9432346.836	7471605.822	SC	Beaufort	87.6	1
270507262	18814	104466415.3	96867627.34	104466415.3	96867627.34	NC	Dare	95.8	2
272419457	89638	20154047.9	17159216.15	20154047.9	17159216.15	NC	Carteret	79.8	1
270795624	29506	36381314.25	25548312.49	36381314.25	25548312.49	FL	Lee	84	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271201893	44577	235999071.4	208117968.6	235999071.4	208117968.6	NC	Brunswick	84.4	1
270746363	27678	21183335.6	19328463.12	21183335.6	19328463.12	NC	Dare	92.6	1
271415117	52461	179021508.6	161103814.2	179021508.6	161103814.2	NC	Carteret	94	1
270281434	10419	10117.73542	5499.944878	10117.73542	5499.944878	FL	Miami-Dade	73.4	1
270274502	10165	207802104.5	172189318.7	207802104.5	172189318.7	NC	Onslow	91.8	1
272094081	77595	164573221.5	139304290	164573221.5	139304290	NC	Carteret	107.1	2
270738566	27386	262736624.2	229823939.4	262736624.2	229823939.4	NC	Carteret	110.3	2
272015300	74682	8134119.735	6908301.504	8134119.735	6908301.504	NC	Dare	106.2	2
271435162	53204	881750.9449	592755.4374	881750.9449	592755.4374	FL	Palm Beach	102.6	2
272397803	88840	10813666.4	9709623.283	10813666.4	9709623.283	NC	Dare	81.8	1
271868949	69272	547749239.6	446920313.8	547749239.6	446920313.8	FL	Miami-Dade	111.8	3
270263561	9770	820595338	700804542.4	820595338	700804542.4	NC	Brunswick	115.3	3
270939910	34862	502312.1765	315454.222	502312.1765	315454.222	NY	Suffolk	103.8	2
270304811	11312	663707957.6	571083793.7	663707957.6	571083793.7	FL	Collier	134.1	4
272032395	75320	190721.8904	130368.2914	190721.8904	130368.2914	LA	Lafourche	109.8	2
271704653	63184	28689042.27	23242722.03	28689042.27	23242722.03	SC	Georgetown	80.3	1
271038510	38535	78114012.45	59991873.05	78114012.45	59991873.05	FL	Miami-Dade	112.9	3
272182499	80883	299647.7866	195701.2855	299647.7866	195701.2855	AL	Baldwin	87.3	1
271042009	38667	12248043.5	9040084.099	12248043.5	9040084.099	FL	Levy	115.2	3
271102528	40908	809119558.9	675813435.3	809119558.9	675813435.3	SC	Georgetown	128.7	3
272550659	94491	2658614477	2330264356	2658614477	2330264356	FL	Collier	143.4	4
271455843	53969	38132359.65	30278957.28	38132359.65	30278957.28	NC	New Hanover	72.9	1
270760192	28176	2278160.726	1969253.991	2278160.726	1969253.991	NC	Dare	69.7	1
272516470	93219	2207909726	1927457223	2207909726	1927457223	NC	Currituck	127.3	3
272496610	92481	212860052.3	140347001.6	212860052.3	140347001.6	FL	Citrus	129.6	4
270587871	21796	64933843.19	50789471.44	64933843.19	50789471.44	SC	Beaufort	112.2	3
270232167	8602	124991.0829	87560.34564	124991.0829	87560.34564	NC	Dare	90.8	1
270687075	25469	77486.7201	47921.3277	77486.7201	47921.3277	FL	Levy	93.2	1
270831979	30843	7372087.337	6638792.945	7372087.337	6638792.945	NC	Dare	84	1
271896868	70297	5963775.774	4475314.146	5963775.774	4475314.146	FL	Monroe	87.7	1
270071073	2636	921985.0461	617070.5716	921985.0461	617070.5716	FL	Broward	145.1	4
271392452	51625	1154218446	1004223452	1154218446	1004223452	FL	Miami-Dade	108.1	2
270845062	31340	2040871.97	1754102.059	2040871.97	1754102.059	NC	Dare	81.1	1
271313176	48696	228301742.1	179095735.1	228301742.1	179095735.1	SC	Charleston	126.9	3
270138168	5122	2107928.475	1395639.805	2107928.475	1395639.805	GA	Chatham	88.1	1
271682579	62368	6161818.133	3720101.363	6161818.133	3720101.363	FL	St. Lucie	161.5	5
270310465	11516	243080113.6	220076324	243080113.6	220076324	NC	Hyde	98.5	2
271509966	55983	9885838.927	6372560.186	9885838.927	6372560.186	FL	Palm Beach	139.7	4
270850934	31557	308763533.5	276939119.5	308763533.5	276939119.5	NC	Brunswick	90.6	1
270701910	26005	773513471.5	733311551.9	773513471.5	733311551.9	NC	Hyde	129.7	4
271361072	50470	74152315.53	70350026.2	74152315.53	70350026.2	NC	Dare	104.3	2
272125362	78751	64248824.89	57017831.62	64248824.89	57017831.62	NC	Carteret	84	1
270965149	35804	1926885491	1616961964	1926885491	1616961964	FL	Palm Beach	195.7	5
271488599	55199	443088.539	246384.9151	443088.539	246384.9151	FL	Bay	118.5	3
270520900	19315	20833597.11	19087579.25	20833597.11	19087579.25	NC	Dare	78.9	1
272342954	86823	51326021.12	45561962.11	51326021.12	45561962.11	FL	Monroe	126.8	3
270391683	14522	526676746.3	457782720.3	526676746.3	457782720.3	FL	Collier	111.8	3
272525815	93574	1128533.633	688342.4021	1128533.633	688342.4021	FL	Monroe	133	4
272157781	79948	3597252.534	2614467.786	3597252.534	2614467.786	FL	Pasco	103.6	2
270586909	21763	44922.47883	20468.40532	44922.47883	20468.40532	FL	Martin	93.5	1
272185001	80974	70351892.42	58965037.15	70351892.42	58965037.15	NC	Carteret	87	1
271648897	61113	12476366.43	9885881.487	12476366.43	9885881.487	SC	Charleston	86	1
271836644	68075	62976331.93	47192630.61	62976331.93	47192630.61	FL	Monroe	102.4	2
270857415	31797	9337757.449	6747877.915	9337757.449	6747877.915	FL	Lee	70.1	1
271630834	60439	220683749	166808645.8	220683749	166808645.8	SC	Beaufort	134.9	4
270493667	18303	121356009.2	102451328.8	121356009.2	102451328.8	NC	Brunswick	82.4	1
271432310	53103	90722.17452	29708.59042	90722.17452	29708.59042	FL	Martin	137.7	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271681865	62342	162999.6118	84498.0639	162999.6118	84498.0639	AL	Mobile	87.1	1
272182155	80869	25211453.77	18589133.47	25211453.77	18589133.47	SC	Charleston	112.2	3
272075119	76896	783593.4997	492115.3023	783593.4997	492115.3023	SC	Beaufort	116.2	3
271763441	65380	442742705.1	391306175.3	442742705.1	391306175.3	NC	Brunswick	106.2	2
271395309	51729	3403006.366	2967096.484	3403006.366	2967096.484	NC	Dare	68	1
271369166	50768	989987.6529	789562.971	989987.6529	789562.971	FL	Monroe	102.1	2
272026420	75098	22176009.86	16974727.7	22176009.86	16974727.7	FL	Levy	135.5	4
270023982	895	1740084.047	1532251.97	1740084.047	1532251.97	NC	Dare	70.3	1
272510187	92980	347436.3539	215571.5119	347436.3539	215571.5119	LA	Vermilion	120.6	3
270108449	4026	27643600.9	24772029.52	27643600.9	24772029.52	NC	Dare	75.5	1
272270789	84132	122022157.6	101819291.4	122022157.6	101819291.4	NC	New Hanover	105.8	2
271592861	59050	420727755.4	368154148.3	420727755.4	368154148.3	NC	Hyde	114.9	3
272461807	91202	92993519.91	78244866.89	92993519.91	78244866.89	FL	Brevard	85.1	1
271301675	48264	50891657.52	41427618.77	50891657.52	41427618.77	FL	Miami-Dade	82.8	1
271406087	52125	39442726.36	33403932.64	39442726.36	33403932.64	NC	Carteret	81.4	1
270135375	5021	24395.95763	12969.60985	24395.95763	12969.60985	AL	Mobile	163.6	5
271497785	55541	294228650.5	233583052	294228650.5	233583052	NC	Onslow	97.3	2
271970390	73024	63390704.74	58399433.11	63390704.74	58399433.11	NC	Dare	85.7	1
270637546	23644	1223655857	1078921723	1223655857	1078921723	NC	Brunswick	121.4	3
271554637	57640	72924910.62	62649015.21	72924910.62	62649015.21	NC	Brunswick	75.9	1
270941090	34905	960269988.4	855210593.9	960269988.4	855210593.9	NC	New Hanover	109.8	2
271985247	73569	19085099.07	14540430.85	19085099.07	14540430.85	FL	St. Lucie	110.2	2
270623302	23118	3436873.597	2747776.58	3436873.597	2747776.58	SC	Charleston	73.4	1
270518487	19228	11177505.27	8964611.055	11177505.27	8964611.055	GA	Glynn	95.4	1
270405414	15035	913477124.5	862891381	913477124.5	862891381	NC	Dare	117.2	3
270146943	5442	277694.3365	201150.3809	277694.3365	201150.3809	GA	Glynn	100.5	2
271792541	66454	20887473.49	17244527.27	20887473.49	17244527.27	SC	Charleston	108	2
271345567	49899	217900495.3	188947520.9	217900495.3	188947520.9	NC	Carteret	128.7	3
270838966	31111	472217962.2	419744656.1	472217962.2	419744656.1	NC	Carteret	108.6	2
270834131	30924	726597596.2	651194661.3	726597596.2	651194661.3	SC	Horry	112.9	3
270476623	17679	2982459.87	2320190.72	2982459.87	2320190.72	FL	Wakulla	88.8	1
271597817	59228	6599793.716	5123093.7	6599793.716	5123093.7	FL	Taylor	94.3	1
272645572	98000	712479.1166	481044.3176	712479.1166	481044.3176	AL	Baldwin	130.3	4
271429712	53005	31538919.81	25268639.37	31538919.81	25268639.37	NC	Carteret	85	1
272322664	86068	788859347.8	687602599.4	788859347.8	687602599.4	NC	Brunswick	123	3
271073792	39836	5947878134	5010209273	5947878134	5010209273	NC	Brunswick	150.2	4
272549376	94444	145758221.3	121715130.9	145758221.3	121715130.9	FL	Broward	96	2
271523122	56474	66584.31028	29856.23131	66584.31028	29856.23131	SC	Charleston	78.6	1
270039048	1452	44733960.73	39314907.14	44733960.73	39314907.14	NC	Carteret	83	1
270948307	35180	14312298.21	11070433.77	14312298.21	11070433.77	SC	Charleston	99.8	2
271062621	39428	32143955.1	23815340.57	32143955.1	23815340.57	SC	Charleston	82.9	1
272251000	83411	1008145998	910011421.1	1008145998	910011421.1	NC	Brunswick	121.3	3
271053776	39099	156032849.6	134056757.2	156032849.6	134056757.2	NC	Carteret	86	1
270361100	13392	3927210.528	2405779.134	3927210.528	2405779.134	FL	Palm Beach	132.2	4
270121823	4526	30482695.76	22335693.14	30482695.76	22335693.14	NC	Onslow	85.3	1
272044079	75750	91103601.1	74944309.3	91103601.1	74944309.3	NC	Brunswick	82.7	1
270249005	9230	1656118959	1459050246	1656118959	1459050246	NC	New Hanover	133	4
270484240	17954	16603439.79	15109605.15	16603439.79	15109605.15	RI	Washington	105.9	2
270617305	22888	421962930.3	368501815.3	421962930.3	368501815.3	SC	Charleston	126.9	3
271049066	38925	566786063.9	485988848.7	566786063.9	485988848.7	NC	Carteret	128.3	3
272511654	93037	1268401452	1123858456	1268401452	1123858456	NC	Onslow	117.6	3
271026955	38095	93687749.13	80504744.96	93687749.13	80504744.96	NC	Carteret	101.9	2
271231386	45666	78860662.68	69300984.29	78860662.68	69300984.29	NC	Hyde	99.5	2
270853164	31639	78710024.09	73601587.88	78710024.09	73601587.88	NC	Dare	98	2
272078394	77017	318159056.4	259942879.8	318159056.4	259942879.8	GA	McIntosh	135.1	4
272514445	93144	50061735.76	41927429.21	50061735.76	41927429.21	SC	Charleston	95.2	1
272323255	86091	201589141.3	187585675.3	201589141.3	187585675.3	NC	Dare	102.5	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272324970	86152	61867318.82	48659858.85	61867318.82	48659858.85	SC	Charleston	122.1	3
272159737	80022	37646371.26	29865874.77	37646371.26	29865874.77	FL	Levy	120.1	3
270660090	24470	807689137.6	736997944.1	807689137.6	736997944.1	NC	Onslow	108.5	2
272291967	84932	2307173.19	1962635.321	2307173.19	1962635.321	NC	Dare	87.9	1
271088526	40384	46427755.84	38797049.76	46427755.84	38797049.76	NC	Onslow	73	1
271173844	43539	294701424.2	257346092.1	294701424.2	257346092.1	NC	Brunswick	103.1	2
270557044	20649	781272670.7	684527613.8	781272670.7	684527613.8	SC	Horry	124.8	3
271903654	70557	2721154203	2254321978	2721154203	2254321978	SC	Horry	141.9	4
271015798	37687	1929079.599	1347971.882	1929079.599	1347971.882	SC	Charleston	85.5	1
272655083	98356	214079.6022	140414.8747	214079.6022	140414.8747	SC	Charleston	94.2	1
270374147	13867	729590.3502	630049.1388	729590.3502	630049.1388	NC	Dare	82.6	1
270673831	24979	290527.1166	176629.9971	290527.1166	176629.9971	LA	Cameron	107.4	2
271291014	47867	25994337.96	23527925.14	25994337.96	23527925.14	NC	Hyde	72.8	1
271649815	61149	18189916.47	14690812.9	18189916.47	14690812.9	SC	Horry	84	1
271402290	51979	7320635.721	6520244.378	7320635.721	6520244.378	NC	Dare	109.9	2
271400415	51914	36946.16294	12507.8896	36946.16294	12507.8896	AL	Mobile	114.7	3
271446778	53637	969194112.7	898171038.1	969194112.7	898171038.1	NC	Carteret	126.5	3
272217436	82156	19645332.65	16943560.75	19645332.65	16943560.75	NC	Dare	84.5	1
270446281	16556	41461316.66	27871569.07	41461316.66	27871569.07	FL	Sarasota	108.6	2
271797995	66655	24638998.94	21884171.14	24638998.94	21884171.14	NC	Hyde	78.9	1
271846645	68448	479879086.3	425316140.6	479879086.3	425316140.6	NC	Carteret	111.3	3
272437756	90308	20941640.8	17369292.15	20941640.8	17369292.15	FL	Dixie	100.4	2
271036071	38440	545842608.5	489878917.3	545842608.5	489878917.3	NC	Carteret	120.4	3
271084468	40229	2018390775	1839388623	2018390775	1839388623	NC	Pender	133.4	4
270302927	11240	491009.5123	305748.8159	491009.5123	305748.8159	FL	Miami-Dade	79.3	1
272331751	86408	4366.615769	1474.092766	4366.615769	1474.092766	FL	Okaloosa	119	3
270535313	19836	139726874.5	126307449.4	139726874.5	126307449.4	NC	Hyde	102.8	2
270885212	32821	216284.3068	125372.2679	216284.3068	125372.2679	FL	Collier	107.3	2
270056712	2095	216668821.7	192922155.6	216668821.7	192922155.6	NC	Carteret	100.9	2
271015054	37660	14058848	11709023.8	14058848	11709023.8	NC	Carteret	73.5	1
271726215	63990	1242973.392	809617.265	1242973.392	809617.265	SC	Charleston	71.8	1
271495722	55464	429730967.9	362515350	429730967.9	362515350	FL	Pinellas	104.7	2
270295129	10943	47016903.16	38538690.35	47016903.16	38538690.35	NC	Pender	79.1	1
270967849	35899	122999.2622	64365.73552	122999.2622	64365.73552	SC	Charleston	93.1	1
270121429	4512	11278843.25	7762946.403	11278843.25	7762946.403	FL	St. Lucie	136.1	4
271273931	47236	244538615.7	230980590.7	244538615.7	230980590.7	NC	Dare	110.8	3
270240431	8912	39108210.42	35217021.69	39108210.42	35217021.69	NC	Dare	74.8	1
272107445	78081	140631.4641	54133.27181	140631.4641	54133.27181	TX	Matagorda	188	5
271144190	42444	3033722.589	2036142.786	3033722.589	2036142.786	FL	Bay	105.8	2
272279335	84456	1701391.123	1309821.511	1701391.123	1309821.511	GA	Chatham	94.5	1
272281398	84530	11601252.41	10371701.58	11601252.41	10371701.58	NY	Suffolk	77.9	1
271819223	67439	260602478.3	245642993.2	260602478.3	245642993.2	NC	Dare	121.7	3
271449805	53748	3006172.131	2282105.799	3006172.131	2282105.799	SC	Charleston	81.9	1
270423935	15721	58098428.45	52355129.64	58098428.45	52355129.64	VA	Northampton	94.7	1
271528524	56676	1710876.599	958919.5403	1710876.599	958919.5403	FL	Pinellas	132.3	4
271208335	44807	89355147.6	72825007.69	89355147.6	72825007.69	SC	Horry	79.9	1
271986760	73624	560468.0418	411565.5197	560468.0418	411565.5197	MS	Jackson	79.7	1
271838058	68128	2030142.775	1542472.365	2030142.775	1542472.365	NY	Suffolk	109.1	2
272650073	98171	5030987.544	4468271.505	5030987.544	4468271.505	NC	Dare	104.8	2
270183831	6803	63430667.01	59239594.49	63430667.01	59239594.49	NC	Dare	100.7	2
271886483	69905	268534411.7	232461260.3	268534411.7	232461260.3	NC	New Hanover	94.1	1
270452456	16784	1109726.027	969176.7441	1109726.027	969176.7441	NY	Suffolk	86.4	1
270437372	16220	155191596.7	137680123.6	155191596.7	137680123.6	FL	Monroe	123.2	3
270758956	28128	19528092.5	17887014.8	19528092.5	17887014.8	NC	Hyde	74.5	1
272534633	93896	342812105.9	323718612.6	342812105.9	323718612.6	NC	Dare	105.3	2
270489431	18147	1331076923	1150785881	1331076923	1150785881	NC	Carteret	118.3	3
270994174	36883	732249184.9	640024038.8	732249184.9	640024038.8	NC	Carteret	139	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271593972	59089	7982.897507	4292.307382	7982.897507	4292.307382	FL	Monroe	91	1
272406616	89165	7523693.134	5865615.255	7523693.134	5865615.255	FL	Martin	108.1	2
271260620	46751	100061622.9	85243478.99	100061622.9	85243478.99	NC	Onslow	89.3	1
270996091	36953	29898067.09	26658495.63	29898067.09	26658495.63	NC	Dare	90	1
271589362	58918	4391416.061	3048033.713	4391416.061	3048033.713	FL	Dixie	127.5	3
271213953	45019	20513711.3	18086403.41	20513711.3	18086403.41	NC	Dare	75.9	1
272356702	87326	137853716	130540905.8	137853716	130540905.8	NC	Dare	102.9	2
272170213	80418	21583514.82	20159683.04	21583514.82	20159683.04	NC	Dare	118.6	3
270133374	4948	88334990.89	79478294.2	88334990.89	79478294.2	NC	Dare	77.3	1
272005807	74327	63302763.45	52208154.37	63302763.45	52208154.37	NC	Brunswick	77.4	1
271487927	55172	563459878	488741497	563459878	488741497	NC	Carteret	113.3	3
272171133	80452	28530.30213	3967.69295	28530.30213	3967.69295	GA	Chatham	121.6	3
271511239	56030	10260819.36	8150399.323	10260819.36	8150399.323	SC	Charleston	88.9	1
271439225	53357	314229.5835	177738.1618	314229.5835	177738.1618	LA	St. Bernard	103.3	2
271513637	56119	2818047.364	2447721.342	2818047.364	2447721.342	NC	Dare	73.1	1
271301790	48269	92802.12641	49378.96373	92802.12641	49378.96373	SC	Beaufort	97.9	2
272246938	83258	2116069.297	1869570.265	2116069.297	1869570.265	NC	Dare	83.6	1
271759746	65240	1704242493	1443017186	1704242493	1443017186	SC	Horry	147	4
271898841	70372	74624693.57	68999814.95	74624693.57	68999814.95	NC	Dare	102.1	2
270947110	35135	76584357.63	65128243.93	76584357.63	65128243.93	NC	Carteret	80.7	1
272562288	94914	78327593.97	69042107.39	78327593.97	69042107.39	SC	Horry	90.4	1
271407542	52177	198096.2462	98549.62374	198096.2462	98549.62374	LA	Terrebonne	119	3
272423239	89774	88425109.67	59976994.24	88425109.67	59976994.24	FL	Miami-Dade	140.4	4
272626296	97289	86640845.7	77317591.29	86640845.7	77317591.29	NC	Carteret	97.5	2
272541944	94167	156236.0738	85113.46104	156236.0738	85113.46104	FL	Santa Rosa	126.8	3
270928413	34430	578669511.3	539393592.6	578669511.3	539393592.6	FL	Duval	76.8	1
271144468	42454	109622185.9	93197442.21	109622185.9	93197442.21	NC	Carteret	88.2	1
271166858	43281	251511983.5	221869075.4	251511983.5	221869075.4	NC	Onslow	102.6	2
271823236	67589	102079312	95629276.27	102079312	95629276.27	NC	Dare	93.8	1
272508059	92903	4633.342454	795.071637	4633.342454	795.071637	LA	Vermilion	86.3	1
272444050	90538	41376977.39	31417508.93	41376977.39	31417508.93	FL	Pinellas	94.4	1
271959781	72629	5086.465586	2122.728485	5086.465586	2122.728485	LA	Cameron	88.8	1
272247038	83261	23727569.26	20617832.03	23727569.26	20617832.03	NC	Hyde	85	1
272003035	74226	321460.285	239085.5752	321460.285	239085.5752	GA	Chatham	101.7	2
271769060	65589	87053202.75	74902364.83	87053202.75	74902364.83	FL	Brevard	108.4	2
271905480	70625	76356616.87	64113504.19	76356616.87	64113504.19	NC	Carteret	84.1	1
272399582	88905	2140869.064	1849456.354	2140869.064	1849456.354	NC	Dare	129.9	4
272539346	94069	56157243.41	45170670.96	56157243.41	45170670.96	SC	Charleston	102.9	2
270396666	14707	43229620.92	35449880.54	43229620.92	35449880.54	NC	New Hanover	71.1	1
270066662	2471	379287898.7	322245130.2	379287898.7	322245130.2	NC	Onslow	112.9	3
272329898	86336	1209633776	1017846824	1209633776	1017846824	NC	Carteret	136.5	4
272006873	74368	1259569199	1123426360	1259569199	1123426360	NC	Onslow	115.7	3
270137089	5083	688842.487	493017.0323	688842.487	493017.0323	SC	Charleston	80.9	1
271102280	40900	23662567.7	18695156.45	23662567.7	18695156.45	NC	Onslow	69.8	1
272346842	86963	464092910.6	407103700	464092910.6	407103700	NC	Carteret	110	2
271460901	54160	68763920.73	64670431.92	68763920.73	64670431.92	NC	Dare	90.7	1
270122349	4546	598383.225	359788.045	598383.225	359788.045	FL	St. Lucie	105.6	2
271782043	66062	75086330.51	63061531.88	75086330.51	63061531.88	NC	Brunswick	81.6	1
272540457	94109	398124163.2	340164669.1	398124163.2	340164669.1	FL	Collier	148.5	4
271810404	67116	960686768.4	878476998.5	960686768.4	878476998.5	SC	Horry	107.4	2
270027228	1014	430524241	374984829.2	430524241	374984829.2	FL	Brevard	101.5	2
271637080	60677	29249637.18	24018752.85	29249637.18	24018752.85	NC	New Hanover	85.6	1
271282914	47570	778527.05	425961.324	778527.05	425961.324	FL	Franklin	95.9	2
272042097	75677	833541388.7	751631491.9	833541388.7	751631491.9	NC	Brunswick	106.2	2
272265220	83923	277693546.1	236475664.4	277693546.1	236475664.4	FL	Monroe	111.6	3
271844966	68388	3891268.437	2827228.173	3891268.437	2827228.173	SC	Beaufort	91.1	1
272417960	89581	207082594.7	184397968.2	207082594.7	184397968.2	NC	Brunswick	83.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270876917	32513	2192664859	1961486909	2192664859	1961486909	NC	Brunswick	124.4	3
270444180	16477	548354.8083	257571.1823	548354.8083	257571.1823	FL	Brevard	138.9	4
270442766	16424	732397.6056	461064.932	732397.6056	461064.932	FL	Walton	99.1	2
271185836	43980	203393193.9	176112420.2	203393193.9	176112420.2	NC	Onslow	100.8	2
272468892	91465	10873086.92	8790227.042	10873086.92	8790227.042	FL	Brevard	79.3	1
271960177	72643	6895954.818	5359650.909	6895954.818	5359650.909	FL	Bay	125.7	3
271422432	52739	735206401.8	716215616.7	735206401.8	716215616.7	NC	Dare	111.4	3
272134275	79085	11921171.7	10123603.49	11921171.7	10123603.49	NC	Dare	80.9	1
270685801	25421	575844.7346	378357.5094	575844.7346	378357.5094	FL	Franklin	92.8	1
272318475	85917	27658763.18	24392264.81	27658763.18	24392264.81	NC	Dare	82.6	1
271383362	51293	44960708.48	37000173.4	44960708.48	37000173.4	NC	Carteret	74.8	1
270304267	11290	46418206.11	40116182.77	46418206.11	40116182.77	NC	Dare	81	1
272438844	90350	1000902477	860150852.5	1000902477	860150852.5	SC	Charleston	144.8	4
271874393	69468	4501407.063	3350782.217	4501407.063	3350782.217	SC	Charleston	89.9	1
270993312	36852	5865563.551	4659415.681	5865563.551	4659415.681	NC	Carteret	101.2	2
271331223	49367	13460899.26	10748289.75	13460899.26	10748289.75	SC	Charleston	87.2	1
270558426	20699	129247.758	59598.7566	129247.758	59598.7566	SC	Beaufort	77.4	1
270150415	5573	45769423.47	38463101.39	45769423.47	38463101.39	SC	Horry	85.9	1
270342962	12722	254247238.7	215769025.5	254247238.7	215769025.5	SC	Georgetown	111	3
270353072	13095	23641367.4	19236554.44	23641367.4	19236554.44	SC	Horry	70.8	1
272065262	76535	679029672.8	622661591.9	679029672.8	622661591.9	NC	Hyde	128	3
270965000	35798	40107937.46	28331168.66	40107937.46	28331168.66	FL	Palm Beach	137.5	4
271091876	40510	192563.4522	147623.3993	192563.4522	147623.3993	NY	Suffolk	112.2	3
272636525	97671	707457.4365	434447.7209	707457.4365	434447.7209	MS	Jackson	98.7	2
270846467	31392	79197929.92	73454448.77	79197929.92	73454448.77	NC	Dare	95.6	2
271714815	63574	31612318.4	28633240.38	31612318.4	28633240.38	NC	Dare	76.5	1
271557805	57755	470223.2967	280356.6814	470223.2967	280356.6814	FL	Taylor	125.9	3
271262402	46819	47791142.09	39637036.22	47791142.09	39637036.22	FL	Collier	117.5	3
270010455	392	129655816.9	104583396.6	129655816.9	104583396.6	FL	Palm Beach	128.4	3
271744812	64686	74584653.47	62790209.12	74584653.47	62790209.12	NC	Dare	81.3	1
272467334	91405	15150.56023	3966.432652	15150.56023	3966.432652	NC	Dare	81.6	1
272549521	94449	201384097.4	172213054	201384097.4	172213054	NC	Brunswick	91.5	1
272398168	88852	13998049.78	11001198.15	13998049.78	11001198.15	FL	Pinellas	76.9	1
271666063	61756	262561.4939	100240.1391	262561.4939	100240.1391	FL	Martin	88.9	1
270684513	25376	5842534.563	3692179.293	5842534.563	3692179.293	FL	Broward	132.5	4
270650232	24104	164207101.2	141758939.5	164207101.2	141758939.5	NC	Pender	99.5	2
272021935	74933	15114200.8	12025289.31	15114200.8	12025289.31	SC	Charleston	91.9	1
270750351	27817	23883172.21	21899661.2	23883172.21	21899661.2	FL	Volusia	78.4	1
271410296	52280	53738131.27	49968004.51	53738131.27	49968004.51	NC	Dare	91.8	1
270693503	25707	45783364.71	37151719.65	45783364.71	37151719.65	FL	Monroe	92.7	1
272476275	91733	361362698.4	305422102.6	361362698.4	305422102.6	SC	Horry	101.5	2
271265948	46944	67237380.63	59485384.65	67237380.63	59485384.65	NC	Carteret	91.5	1
271535237	56924	52535752.75	47738690.19	52535752.75	47738690.19	NC	Hyde	76.4	1
271911721	70861	15874368.09	12865699.96	15874368.09	12865699.96	SC	Horry	80.1	1
270745867	27660	84805098.01	74232271.38	84805098.01	74232271.38	NC	Dare	88.2	1
270386831	14339	454075530.3	387014033.7	454075530.3	387014033.7	SC	Horry	118.1	3
272659045	98508	295454511.3	249376543.6	295454511.3	249376543.6	NC	Carteret	96.6	2
270472070	17512	120558970.5	96633688.2	120558970.5	96633688.2	SC	Charleston	120.2	3
272107796	78093	35076738.84	31787425.87	35076738.84	31787425.87	NC	Hyde	82	1
272086788	77325	537365.4356	430265.4193	537365.4356	430265.4193	FL	St. Lucie	81.2	1
272279190	84451	108710920	102309874.6	108710920	102309874.6	NC	Dare	90.6	1
270064164	2376	4772934.602	4237901.734	4772934.602	4237901.734	NC	Dare	89.3	1
272160486	80048	237672.9407	138842.4867	237672.9407	138842.4867	LA	Cameron	111.4	3
270033693	1252	155366.3243	105785.7253	155366.3243	105785.7253	LA	Terrebonne	76.6	1
270527187	19546	19692158.49	17585343.74	19692158.49	17585343.74	NC	Hyde	76.3	1
270253810	9411	24046443.15	22273366.83	24046443.15	22273366.83	NC	Dare	107.9	2
271496394	55488	40104633.94	36759260.05	40104633.94	36759260.05	NC	Dare	88.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272502559	92701	19892957.96	17499162.77	19892957.96	17499162.77	NC	Dare	99.8	2
271508310	55922	67972878.76	60460761.16	67972878.76	60460761.16	NC	Dare	131	4
270951820	35312	407739690.7	355924569.4	407739690.7	355924569.4	NC	Carteret	103.6	2
272374118	87962	142889.5822	69687.83964	142889.5822	69687.83964	FL	Broward	102.2	2
272363886	87587	391373057.2	334607082.2	391373057.2	334607082.2	NC	Carteret	102.5	2
271744389	64671	1997527.986	1597065.169	1997527.986	1597065.169	NC	Carteret	68.4	1
270732966	27168	2618600123	2250508638	2618600123	2250508638	NC	Brunswick	150.6	4
270178784	6613	2915329.534	2518576.421	2915329.534	2518576.421	NC	Dare	67.2	1
270393028	14571	268285311.9	226279801.2	268285311.9	226279801.2	FL	Miami-Dade	88.4	1
271227479	45523	2039400.47	1429197.572	2039400.47	1429197.572	SC	Charleston	94.3	1
271260327	46739	173863990	163589310.6	173863990	163589310.6	NC	Dare	101.7	2
271042184	38673	147498560.3	133577006.2	147498560.3	133577006.2	NY	Suffolk	128.3	3
271423919	52794	181708901.5	150868737.2	181708901.5	150868737.2	SC	Georgetown	99	2
271665319	61729	18545254.65	15800705.37	18545254.65	15800705.37	NC	Dare	63.2	1
272645396	97993	96656532.99	86230284.14	96656532.99	86230284.14	NC	Hyde	104.9	2
271312099	48655	1680727.738	1264671.388	1680727.738	1264671.388	SC	Beaufort	95.6	2
270204568	7584	269032526.8	241676255.6	269032526.8	241676255.6	SC	Horry	92.5	1
272268095	84029	46540005.39	40658749.53	46540005.39	40658749.53	NC	Dare	87.6	1
270382156	14164	139649165	116566391.2	139649165	116566391.2	FL	Collier	100.3	2
271702478	63102	82452921.12	72397823.71	82452921.12	72397823.71	FL	Miami-Dade	81.7	1
270530383	19658	824456687.9	789037877.5	824456687.9	789037877.5	NC	Dare	118	3
270336648	12487	144622050.5	120908436.2	144622050.5	120908436.2	NC	Carteret	101.2	2
271480172	54883	210724410.7	189264264.4	210724410.7	189264264.4	NC	Carteret	110.9	3
270058912	2181	43740.2926	23093.26935	43740.2926	23093.26935	NC	Dare	70.2	1
270250862	9300	243841560.1	227607719.2	243841560.1	227607719.2	FL	Palm Beach	113.9	3
271919406	71144	213789003.3	194442857.5	213789003.3	194442857.5	NC	Carteret	96.2	2
270001735	67	79036591.72	69050919.51	79036591.72	69050919.51	FL	Indian River	106.9	2
270924451	34283	99255346.22	81461639.65	99255346.22	81461639.65	NY	Nassau	108.8	2
270047859	1774	22883012.48	20400021.62	22883012.48	20400021.62	NC	Dare	69.1	1
270396739	14709	8984955.452	7082713.029	8984955.452	7082713.029	NC	Carteret	76.4	1
271976455	73247	291582515	273673977.3	291582515	273673977.3	RI	Newport	127.2	3
271911179	70840	56933297.34	44854551.69	56933297.34	44854551.69	FL	Palm Beach	113.3	3
272237125	82889	22173885.63	19266512.52	22173885.63	19266512.52	NC	Carteret	78.2	1
270310489	11517	1806180.469	1509412.382	1806180.469	1509412.382	MA	Dukes	111	3
272210747	81913	117652299.1	97690677.86	117652299.1	97690677.86	SC	Charleston	108	2
271937787	71813	804348.9215	536924.6505	804348.9215	536924.6505	FL	Broward	123.3	3
270725884	26904	4096892.972	3014951.376	4096892.972	3014951.376	NC	Carteret	64.7	1
271542472	57194	323658771	295304145.2	323658771	295304145.2	NC	Carteret	108.4	2
271021178	37882	347506.6632	234566.3146	347506.6632	234566.3146	NJ	Atlantic	88.5	1
270643015	23847	9540507.769	7358473.603	9540507.769	7358473.603	SC	Charleston	105.4	2
271560532	57854	52481125.24	47462155.55	52481125.24	47462155.55	NC	Dare	84.1	1
272626048	97279	4014715.075	3499763.331	4014715.075	3499763.331	NC	Dare	62.6	1
270894078	33150	20579167.22	17068847.61	20579167.22	17068847.61	NC	Brunswick	76.9	1
271180859	43796	23338474.99	20832252.65	23338474.99	20832252.65	NC	Dare	76.2	1
272024983	75044	412803945.5	358627117	412803945.5	358627117	SC	Horry	102.8	2
271763685	65389	15753741.92	12261044.8	15753741.92	12261044.8	NC	Pender	69	1
271593655	59078	9216159.69	8255472.146	9216159.69	8255472.146	NC	Dare	102.9	2
270641207	23780	101595154	80063000.96	101595154	80063000.96	FL	Lee	84.9	1
271309895	48574	93433709.46	62618741.48	93433709.46	62618741.48	FL	Miami-Dade	150.2	4
272077151	76971	249622.7448	107919.8143	249622.7448	107919.8143	AL	Baldwin	85	1
271426738	52898	10923934.68	9847741.121	10923934.68	9847741.121	NC	Dare	103.5	2
270006143	232	1836965207	1676312519	1836965207	1676312519	NC	New Hanover	130	4
271169164	43368	902718205	851960061.6	902718205	851960061.6	NC	Dare	130.4	4
271626798	60292	27468488.25	21659433.55	27468488.25	21659433.55	SC	Charleston	89	1
272009001	74448	69927978.17	56467510.95	69927978.17	56467510.95	FL	Charlotte	79.2	1
270194558	7211	78894014.85	65404606.49	78894014.85	65404606.49	NC	Pender	84.2	1
271519161	56326	3940806.871	3228349.665	3940806.871	3228349.665	SC	Beaufort	110.8	3

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272118076	78478	1533169.492	1052069.623	1533169.492	1052069.623	FL	Escambia	140.6	4
272318575	85920	5758118.245	4610656.001	5758118.245	4610656.001	SC	Charleston	69.7	1
270004535	171	394753586.9	302148046.7	394753586.9	302148046.7	SC	Beaufort	135.6	4
270891483	33051	1665292467	1474750276	1665292467	1474750276	NC	Pender	141.1	4
270307662	11415	115435.8106	76932.10585	115435.8106	76932.10585	NY	Suffolk	120	3
270611930	22687	23449341.87	19109927.73	23449341.87	19109927.73	NC	Brunswick	72.4	1
272192581	81258	3935214.338	3423384.139	3935214.338	3423384.139	NC	Dare	76.4	1
271095018	40629	66765450.11	53484474.53	66765450.11	53484474.53	FL	Collier	99.3	2
270807480	29933	16583775.08	12770695.55	16583775.08	12770695.55	FL	Santa Rosa	137.5	4
271047832	38879	115579870.7	99072483.55	115579870.7	99072483.55	FL	Collier	86.3	1
272594641	96100	228101438.7	187615283	228101438.7	187615283	SC	Georgetown	111.7	3
271203546	44633	1345502.518	1027938.067	1345502.518	1027938.067	NY	Suffolk	102.3	2
272017675	74772	4332603.99	3646043.642	4332603.99	3646043.642	NC	Carteret	65.8	1
270990836	36756	127908484.2	107737462.6	127908484.2	107737462.6	NJ	Monmouth	107.7	2
271339989	49693	16884955.62	13482208.62	16884955.62	13482208.62	NC	New Hanover	65	1
272259399	83712	7939157.767	7116383.28	7939157.767	7116383.28	NC	Dare	65.9	1
271051823	39027	4185355.842	2515223.229	4185355.842	2515223.229	FL	St. Johns	97.3	2
271505537	55822	52141461.09	43734897.73	52141461.09	43734897.73	SC	Horry	74.2	1
271782833	66090	6940151.372	4938084.989	6940151.372	4938084.989	FL	Miami-Dade	121.3	3
272005735	74324	1350053940	1139732549	1350053940	1139732549	SC	Georgetown	161.8	5
272232123	82707	397883.1241	261673.8846	397883.1241	261673.8846	FL	Franklin	98.1	2
270181630	6721	982755.1838	692448.3628	982755.1838	692448.3628	FL	Palm Beach	118.1	3
272698086	99941	88658730.64	73118871.1	88658730.64	73118871.1	FL	Franklin	134.1	4
270010088	379	132039362	112504916	132039362	112504916	NC	Dare	93.5	1
272555296	94659	1332903.977	868300.4628	1332903.977	868300.4628	FL	Sarasota	87.7	1
271005322	37300	1168375.299	741791.7254	1168375.299	741791.7254	FL	Miami-Dade	122.6	3
272348569	87030	1189477716	1038295196	1189477716	1038295196	NC	Brunswick	114.3	3
270589365	21852	225636841.5	187362953.7	225636841.5	187362953.7	SC	Horry	100.8	2
272594099	96079	73258415.6	63616384.22	73258415.6	63616384.22	NC	Dare	89	1
271974024	73159	410862.436	344488.2091	410862.436	344488.2091	NC	Dare	85.4	1
270526572	19523	11231937.62	8824848.568	11231937.62	8824848.568	AL	Baldwin	126.1	3
271408019	52194	142670467.9	110449505.9	142670467.9	110449505.9	SC	Beaufort	143.3	4
271922499	71257	2775449.729	2247130.922	2775449.729	2247130.922	FL	Collier	68.7	1
271779589	65971	80461370.31	64068009.77	80461370.31	64068009.77	SC	Georgetown	88.8	1
270677251	25108	22736835.55	20580629.75	22736835.55	20580629.75	NC	Dare	77.7	1
270626098	23221	38810995.46	32745659.16	38810995.46	32745659.16	SC	Charleston	103.8	2
270917586	34022	2082947.679	1674518.979	2082947.679	1674518.979	SC	Charleston	91	1
270759842	28164	25611505.92	21177301.11	25611505.92	21177301.11	SC	Charleston	101.3	2
271486265	55112	86136593.62	72369897.89	86136593.62	72369897.89	FL	Collier	79.2	1
271704561	63180	33407968.61	25394826.25	33407968.61	25394826.25	SC	Charleston	87.1	1
270415022	15393	237149.0756	160826.2145	237149.0756	160826.2145	FL	Collier	80.1	1
272014528	74654	333268.5972	151928.146	333268.5972	151928.146	LA	Iberia	134	4
270324530	12041	15029237.85	11500942.02	15029237.85	11500942.02	NC	New Hanover	70.3	1
270702304	26020	78424810.19	51493191.31	78424810.19	51493191.31	FL	Pinellas	125.9	3
270682034	25284	368301480.2	312291442.5	368301480.2	312291442.5	NC	New Hanover	103.4	2
270777652	28840	65687854.16	60184037.65	65687854.16	60184037.65	NC	Dare	90.1	1
272417666	89570	527195958	403306989.9	527195958	403306989.9	SC	Beaufort	140.4	4
272130409	78941	1029329.26	894747.8002	1029329.26	894747.8002	FL	Miami-Dade	86.1	1
271978980	73340	12769661.41	10388702.88	12769661.41	10388702.88	SC	Charleston	99.8	2
272236731	82875	109288657.2	92838599.15	109288657.2	92838599.15	NC	Pender	106.7	2
270105947	3934	1300486.355	838275.8625	1300486.355	838275.8625	FL	Miami-Dade	152.5	4
270915482	33944	8883317.467	6672193.128	8883317.467	6672193.128	FL	Bay	94	1
272476569	91744	157977363.5	144081985.3	157977363.5	144081985.3	NC	Dare	92.1	1
270347424	12889	3974270.3	3451933.749	3974270.3	3451933.749	NC	Dare	87.5	1
270694621	25746	3197853.457	2109016.273	3197853.457	2109016.273	SC	Beaufort	100.8	2
270399143	14802	31227311.02	21171649.23	31227311.02	21171649.23	FL	Miami-Dade	118.9	3
271859582	68926	274073439.1	238716438	274073439.1	238716438	SC	Horry	93.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272609649	96669	1211603.144	971565.8784	1211603.144	971565.8784	NC	Carteret	82.1	1
271639532	60765	137391875.1	130278670.6	137391875.1	130278670.6	MA	Dukes	71.3	1
271837855	68120	12417610.03	8318865.814	12417610.03	8318865.814	FL	St. Lucie	125.4	3
271484879	55061	26003743.99	24071375.91	26003743.99	24071375.91	NC	Dare	106.2	2
270736878	27319	325891633.7	283773344.2	325891633.7	283773344.2	NC	Brunswick	100.4	2
272304034	85384	22908493.68	18923028.19	22908493.68	18923028.19	SC	Beaufort	106.1	2
270832278	30855	14243.5191	3357.653288	14243.5191	3357.653288	SC	Charleston	86.2	1
271998996	74074	12384844.47	8610772.142	12384844.47	8610772.142	FL	Wakulla	111	3
271312393	48666	14376996.65	12891487	14376996.65	12891487	NC	Dare	73.2	1
272170117	80413	6807278.71	5476054.865	6807278.71	5476054.865	NC	Carteret	75.2	1
271666430	61769	23751703.01	19101117.87	23751703.01	19101117.87	FL	Broward	86.1	1
270788671	29247	4355475472	3808146331	4355475472	3808146331	NC	New Hanover	146.1	4
270555432	20587	7372572.694	6581354.149	7372572.694	6581354.149	NC	Dare	66.6	1
271994440	73902	1418819194	1260968557	1418819194	1260968557	NC	Pender	115.5	3
270369744	13710	87587103.56	72882177.76	87587103.56	72882177.76	NY	Suffolk	128.5	3
271402072	51972	394653316.3	349058808.8	394653316.3	349058808.8	NC	Dare	111.7	3
272235861	82843	103911540.9	81601464.04	103911540.9	81601464.04	SC	Beaufort	100.3	2
270776733	28808	1230605210	1146371646	1230605210	1146371646	NC	Dare	142.9	4
270322849	11978	94763839.42	87741906.96	94763839.42	87741906.96	NC	Dare	88.6	1
272399776	88913	263299039.9	236343110.4	263299039.9	236343110.4	NC	Carteret	107.4	2
271875586	69512	169150699.5	159628457.4	169150699.5	159628457.4	NC	Dare	97.3	2
270301691	11194	56191886.31	46734811.22	56191886.31	46734811.22	NC	Onslow	87.5	1
270146155	5412	3372502.006	2699213.241	3372502.006	2699213.241	NC	Dare	83.7	1
271133714	42051	157138660.9	134672951.5	157138660.9	134672951.5	NC	Carteret	97.3	2
271936941	71783	249656874.4	212650461.1	249656874.4	212650461.1	NC	Carteret	97.9	2
270341402	12662	4289368.691	3190848.655	4289368.691	3190848.655	FL	Palm Beach	108.9	2
270971858	36045	633077.7212	310604.3192	633077.7212	310604.3192	LA	Cameron	145.8	4
270852563	31617	746072934.3	692010522.3	746072934.3	692010522.3	FL	Miami-Dade	106.7	2
271064032	39479	1220122.014	924737.7807	1220122.014	924737.7807	SC	Charleston	71.6	1
270229462	8501	277108937.9	251650586	277108937.9	251650586	NC	Hyde	111.9	3
270079496	2953	55767523.4	46072718.23	55767523.4	46072718.23	NC	Onslow	97	2
270825048	30584	122669489.4	92323974.24	122669489.4	92323974.24	FL	Lee	112.8	3
270127299	4726	28094341.26	24255753.51	28094341.26	24255753.51	NC	Carteret	80.5	1
272065260	76535	69848616.16	48990911.15	69848616.16	48990911.15	FL	Lee	121.3	3
271601753	59372	16606939.64	13397718.6	16606939.64	13397718.6	SC	Charleston	82.1	1
270193639	7176	132471789.2	108510294	132471789.2	108510294	SC	Georgetown	91.9	1
270607724	22528	24042407.41	21521686.92	24042407.41	21521686.92	NC	Dare	76	1
270953380	35369	110151.9271	76457.7923	110151.9271	76457.7923	AL	Baldwin	109.4	2
270672945	24946	635468316.9	578402140.6	635468316.9	578402140.6	NC	Carteret	116.2	3
270133349	4947	17082.38935	5628.612526	17082.38935	5628.612526	NC	Dare	76.4	1
271746423	64749	2512272.793	1304945.779	2512272.793	1304945.779	LA	Lafourche	114.9	3
272118693	78501	4907681.243	3944309.834	4907681.243	3944309.834	GA	Chatham	103.4	2
270647082	23990	7325765.953	5887632.718	7325765.953	5887632.718	RI	Washington	128.4	3
270416932	15466	39144589.08	32869798.26	39144589.08	32869798.26	NC	Brunswick	68	1
271302240	48288	13269214.41	10732491.83	13269214.41	10732491.83	SC	Charleston	75.1	1
272105667	78011	8832399.776	7393791.419	8832399.776	7393791.419	NC	Hyde	79	1
270871490	32313	4324253.676	3432286.061	4324253.676	3432286.061	NC	New Hanover	68.8	1
271873153	69424	273548.6773	223812.0766	273548.6773	223812.0766	MA	Dukes	113.2	3
272516754	93230	4378422.869	3566834.008	4378422.869	3566834.008	SC	Charleston	81.4	1
270448165	16627	143375495.2	123961010.7	143375495.2	123961010.7	NC	Carteret	89.6	1
271113228	41302	1418211067	1255118872	1418211067	1255118872	SC	Horry	121.7	3
271881528	69726	18898576.74	15689816.65	18898576.74	15689816.65	NC	Brunswick	70.3	1
270010355	389	43513854.42	33993400.38	43513854.42	33993400.38	FL	Collier	127.2	3
270005480	208	487899.2249	412030.3804	487899.2249	412030.3804	ME	Sagadahoc	110	2
270413114	15323	3285324.831	2937075.881	3285324.831	2937075.881	NC	Dare	100.1	2
271271917	47162	95414608.45	80603052.47	95414608.45	80603052.47	NC	Onslow	79.6	1
271209617	44857	37797691.57	34857611.43	37797691.57	34857611.43	NC	Dare	126.8	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271533383	56856	299727005.4	287513634.4	299727005.4	287513634.4	NC	Dare	109.2	2
272261601	83793	367697329	352359233.6	367697329	352359233.6	NC	Dare	129.2	3
271917148	71061	123178769.8	100045525.8	123178769.8	100045525.8	FL	Monroe	99.9	2
271157098	42921	91918841.23	85384777.09	91918841.23	85384777.09	NC	Dare	88	1
271117238	41450	54902851.84	45576611.69	54902851.84	45576611.69	NC	Carteret	80.4	1
272087359	77347	1368451519	1213229878	1368451519	1213229878	NC	Brunswick	124.4	3
272438698	90343	997297.3181	879639.9773	997297.3181	879639.9773	NC	Dare	64.7	1
272254788	83548	3717839.208	2486154.429	3717839.208	2486154.429	FL	St. Lucie	92.2	1
270970646	36001	70349.8488	41474.67742	70349.8488	41474.67742	FL	Wakulla	71.7	1
272319861	85965	21331461.4	17665162.96	21331461.4	17665162.96	NY	Suffolk	119.5	3
270717337	26584	11236655.95	8513480.102	11236655.95	8513480.102	NC	Carteret	68.3	1
270507391	18819	3113899.419	2516620.791	3113899.419	2516620.791	SC	Georgetown	66.6	1
271396124	51760	12908.29621	6109.1954	12908.29621	6109.1954	SC	Beaufort	93.3	1
270091880	3416	90606716.91	78465864.44	90606716.91	78465864.44	NC	Brunswick	79.9	1
270678444	25152	540759.1459	305545.2138	540759.1459	305545.2138	AL	Baldwin	107	2
270217573	8062	184816673.5	174270779.8	184816673.5	174270779.8	NC	Dare	95	1
271370409	50811	178700578.7	168138025.4	178700578.7	168138025.4	NC	Hyde	103	2
271296838	48083	37582903.69	29797029.78	37582903.69	29797029.78	SC	Charleston	98.1	2
271316158	48806	34853929.35	29016431.35	34853929.35	29016431.35	NC	Onslow	71.6	1
272255284	83565	249793914.9	205300690.6	249793914.9	205300690.6	SC	Georgetown	110.1	2
270450763	16725	11608005.11	8937084.685	11608005.11	8937084.685	GA	Chatham	125.1	3
271236048	45839	9899778.714	7472784.34	9899778.714	7472784.34	SC	Charleston	100	2
270384185	14240	86214323.83	81646065.28	86214323.83	81646065.28	NC	Dare	103.7	2
270231941	8593	225776.3371	138827.4013	225776.3371	138827.4013	FL	Escambia	110.9	3
271207367	44772	583012505.7	500793886	583012505.7	500793886	SC	Georgetown	145.1	4
271026777	38088	738036109.5	651666898.8	738036109.5	651666898.8	NC	Onslow	131.6	4
270318909	11833	109427801.3	73092009.52	109427801.3	73092009.52	FL	Palm Beach	137.4	4
272489900	92233	17000877.09	10909392.81	17000877.09	10909392.81	LA	Lafourche	147.1	4
271295232	48019	110932057.9	96030904.97	110932057.9	96030904.97	NC	Dare	89.8	1
271594768	59118	360379462.3	311408527.4	360379462.3	311408527.4	NC	New Hanover	110.3	2
270822195	30477	9017425.916	6821989.974	9017425.916	6821989.974	NC	Carteret	67.5	1
271354952	50245	796551175.1	751441454.8	796551175.1	751441454.8	NC	Carteret	120.7	3
270399172	14803	187051870.3	153996426.2	187051870.3	153996426.2	NC	New Hanover	104.3	2
270626669	23240	331691200.9	291448403.8	331691200.9	291448403.8	SC	Georgetown	113.3	3
271412648	52368	594966887.1	531642900.8	594966887.1	531642900.8	NC	Hyde	142.9	4
270328394	12185	23285109.89	19831636.68	23285109.89	19831636.68	NC	Dare	74.6	1
271433674	53152	379322628.9	334537264	379322628.9	334537264	NC	Hyde	113.4	3
270713570	26444	527852569.8	467231251.5	527852569.8	467231251.5	NC	Pender	117.4	3
272113616	78308	1601060683	1336250848	1601060683	1336250848	FL	Miami-Dade	134.5	4
270137733	5107	21874.24576	6101.792521	21874.24576	6101.792521	FL	Volusia	111.6	3
272099102	77776	146958553.6	138651647.4	146958553.6	138651647.4	NC	Dare	108.4	2
271544501	57270	2008374.447	1417308.212	2008374.447	1417308.212	NY	Suffolk	110.2	2
270879840	32623	4198161.182	3696545.847	4198161.182	3696545.847	NC	Dare	77.7	1
270524462	19447	144260830.4	137748758.1	144260830.4	137748758.1	NC	Dare	125.3	3
270454207	16850	193761.0639	127244.0233	193761.0639	127244.0233	AL	Baldwin	150.6	4
271907857	70714	782303156.2	702900898.3	782303156.2	702900898.3	NC	Brunswick	108.2	2
271145085	42477	23264215.23	17868316.07	23264215.23	17868316.07	FL	Taylor	118.8	3
271900107	70424	15380006.81	10801333.87	15380006.81	10801333.87	NC	Carteret	79.8	1
270317543	11781	263812062.2	254011314.5	263812062.2	254011314.5	NC	Dare	108.5	2
272574082	95349	3396006.308	2698984.938	3396006.308	2698984.938	SC	Beaufort	106.3	2
271024427	38000	10200440.23	9155674.253	10200440.23	9155674.253	NC	Dare	81.3	1
272056713	76215	24670716.1	22349846.34	24670716.1	22349846.34	NC	Dare	74.6	1
271310162	48584	176232610.9	169152449.9	176232610.9	169152449.9	NC	Dare	117.3	3
272547196	94362	36037640.93	32839104.18	36037640.93	32839104.18	NC	Dare	81.7	1
270321536	11929	1026225626	882851981.9	1026225626	882851981.9	NC	New Hanover	124.8	3
271826982	67726	4466940.974	3101705.332	4466940.974	3101705.332	SC	Horry	80.6	1
271313210	48698	34037279.81	28608102.72	34037279.81	28608102.72	GA	Chatham	98.2	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270880161	32635	254556781.5	206613996.4	254556781.5	206613996.4	SC	Horry	140.7	4
272694246	99799	16498500.67	13536543.97	16498500.67	13536543.97	SC	Charleston	80	1
271009162	37445	204160233.1	197144570.5	204160233.1	197144570.5	NC	Dare	136.6	4
271793638	66493	3911384.674	3085921.74	3911384.674	3085921.74	SC	Georgetown	81	1
270102851	3819	54149202.97	42509709.61	54149202.97	42509709.61	NC	Carteret	81.6	1
272136081	79155	5846510.457	5182710.015	5846510.457	5182710.015	FL	Palm Beach	98.8	2
270469024	17401	22843138.05	17789773.66	22843138.05	17789773.66	SC	Charleston	90.9	1
271050061	38961	171900342.9	148683241.4	171900342.9	148683241.4	NC	Brunswick	112	3
271546805	57354	2837072.496	2506530.984	2837072.496	2506530.984	FL	Volusia	70.8	1
270623225	23115	7563933.017	6780640.564	7563933.017	6780640.564	NC	Dare	77.5	1
270247594	9179	18421639.73	14352572.94	18421639.73	14352572.94	NC	Onslow	78.3	1
270655853	24315	3014369.117	2237702.772	3014369.117	2237702.772	LA	Terrebonne	161.4	5
271389261	51508	24215310.93	22298480.36	24215310.93	22298480.36	NC	Dare	90.8	1
270295280	10949	19213676.85	15439677.24	19213676.85	15439677.24	NY	Suffolk	118.4	3
270671880	24907	398563.7157	198810.8467	398563.7157	198810.8467	SC	Georgetown	77.3	1
270645815	23945	11485947.95	9261222.421	11485947.95	9261222.421	SC	Beaufort	104.6	2
270612057	22691	340851070.1	322003898.7	340851070.1	322003898.7	NC	Dare	112.8	3
271046024	38812	78874877.72	65238414.53	78874877.72	65238414.53	NC	Onslow	86	1
272592466	96017	474170.169	337481.6567	474170.169	337481.6567	SC	Charleston	79.2	1
270295380	10952	24007763.72	21622468.39	24007763.72	21622468.39	NC	Dare	79.8	1
271538433	57045	1057417038	957462600.5	1057417038	957462600.5	SC	Horry	105.5	2
272551483	94521	10206401.76	8860205.819	10206401.76	8860205.819	NC	Hyde	83.4	1
271801415	66781	197510.5446	123009.9133	197510.5446	123009.9133	FL	Volusia	104.6	2
272060552	76361	165617427.8	156775444.3	165617427.8	156775444.3	NC	Dare	92.7	1
271727174	64025	38859912.19	34010086.04	38859912.19	34010086.04	FL	Monroe	77.7	1
270173481	6415	1379521.536	1079434.813	1379521.536	1079434.813	SC	Charleston	75.8	1
271697549	62919	50004285.43	42692917.86	50004285.43	42692917.86	FL	Broward	138.5	4
271525030	56547	13103592.41	10476398.13	13103592.41	10476398.13	SC	Horry	66.8	1
270282574	10461	133528268.3	110201112.3	133528268.3	110201112.3	NC	Carteret	105.1	2
272203956	81667	71352275.98	59221615.82	71352275.98	59221615.82	NC	Onslow	89.2	1
271227183	45512	131426161.7	115249645.6	131426161.7	115249645.6	FL	Collier	79.1	1
271099230	40786	103759.3819	56769.85454	103759.3819	56769.85454	LA	Vermilion	109.1	2
270821405	30449	107229.3426	51177.31357	107229.3426	51177.31357	FL	Monroe	89.2	1
270375142	13903	342350665.5	295745162.6	342350665.5	295745162.6	NC	Carteret	124.3	3
270896411	33241	6972847.162	4499454.951	6972847.162	4499454.951	FL	Broward	133.4	4
270788598	29245	67618478.55	62487504.67	67618478.55	62487504.67	NC	Dare	94.4	1
271475443	54709	1916499.758	1692687.263	1916499.758	1692687.263	NC	Dare	83.9	1
272240000	82998	77206353.62	63904993.72	77206353.62	63904993.72	NC	Carteret	73.2	1
271952055	72338	82507099.1	66997806.91	82507099.1	66997806.91	NC	Carteret	108.3	2
272417637	89569	36914074.41	30797972.84	36914074.41	30797972.84	NC	Brunswick	73.8	1
272622238	97137	5531552.37	4138417.336	5531552.37	4138417.336	FL	Broward	81.5	1
270554834	20564	114572538.3	103998863.7	114572538.3	103998863.7	NC	Carteret	92.3	1
272192312	81248	7150785.001	4907293.474	7150785.001	4907293.474	SC	Beaufort	127.4	3
270386562	14329	34840529.16	27938934.21	34840529.16	27938934.21	NY	Suffolk	113.9	3
272527600	93641	75805561.52	56182659.83	75805561.52	56182659.83	FL	Collier	117.2	3
270277028	10258	43130390.8	34723699.81	43130390.8	34723699.81	SC	Charleston	143.5	4
271734161	64282	420225607.7	301997180.2	420225607.7	301997180.2	FL	Levy	155.9	4
272337178	86611	122916534.6	105907694.6	122916534.6	105907694.6	RI	Washington	121.9	3
271637053	60676	9062774.99	7080059.734	9062774.99	7080059.734	SC	Charleston	96.5	2
270070305	2609	592383803.9	521301106.7	592383803.9	521301106.7	NC	Pender	97.2	2
271241648	46044	5216094.091	4597402.457	5216094.091	4597402.457	NC	Dare	122.2	3
272005164	74302	259590367	203962301.9	259590367	203962301.9	SC	Charleston	134.2	4
270633778	23505	1996305921	1717176275	1996305921	1717176275	NC	Onslow	131.1	4
270886574	32870	65906002.85	54872214.96	65906002.85	54872214.96	NC	Brunswick	79.7	1
270005553	210	706304511.8	617519064.6	706304511.8	617519064.6	FL	Manatee	99.5	2
271433755	53155	2291106.787	1348420.837	2291106.787	1348420.837	FL	Pinellas	157.6	5
272178165	80723	13028406.45	10870833.99	13028406.45	10870833.99	FL	Brevard	79.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272344190	86869	32383481.07	26939503.23	32383481.07	26939503.23	FL	Palm Beach	97.9	2
270748915	27768	3462666740	2838395586	3462666740	2838395586	SC	Horry	148.5	4
271181255	43810	27014312.65	24174879.72	27014312.65	24174879.72	NC	Carteret	92.6	1
271587015	58835	1199400.711	915588.8984	1199400.711	915588.8984	GA	Chatham	87.4	1
270918184	34045	55857307.64	40231090.39	55857307.64	40231090.39	FL	Broward	118.1	3
272496561	92479	520315.4766	240004.3042	520315.4766	240004.3042	LA	Iberia	167.5	5
272577130	95457	1300317.455	906058.0842	1300317.455	906058.0842	SC	Charleston	79.1	1
270329092	12211	618107.6129	493038.1888	618107.6129	493038.1888	FL	Brevard	111	3
271741716	64571	155071008.2	135445537.5	155071008.2	135445537.5	NC	Brunswick	97.2	2
271727201	64026	312840.228	260611.8793	312840.228	260611.8793	NC	Dare	82.3	1
270816576	30272	111180468.4	104362078	111180468.4	104362078	NC	Dare	105.3	2
270408285	15140	19633944.56	17372683.51	19633944.56	17372683.51	FL	Indian River	92	1
271467963	54428	308946669.4	288290833.7	308946669.4	288290833.7	NC	Dare	115.7	3
271129206	41886	89883.59188	36785.77367	89883.59188	36785.77367	TX	Chambers	106.4	2
272338041	86644	219034984.7	204594266.4	219034984.7	204594266.4	VA	Northampton	102	2
270980804	36384	329859.3509	144993.5553	329859.3509	144993.5553	SC	Charleston	65.3	1
272332398	86431	13835946.63	10825257.82	13835946.63	10825257.82	NC	Carteret	79.1	1
272252484	83464	12974184.75	10290300.97	12974184.75	10290300.97	NC	Onslow	75.4	1
270689143	25546	83986062.15	61048565.8	83986062.15	61048565.8	SC	Charleston	94.4	1
272155334	79859	13936887.54	10883864.99	13936887.54	10883864.99	SC	Charleston	78.4	1
270388445	14401	110641195.3	92935193.04	110641195.3	92935193.04	NC	Hyde	93.7	1
270954518	35410	22023918.12	17630943.24	22023918.12	17630943.24	NC	Carteret	79.7	1
270094680	3517	45540655.02	39366611.16	45540655.02	39366611.16	NC	Carteret	81.9	1
272116370	78414	55579335.34	47815442.28	55579335.34	47815442.28	NC	Carteret	83.3	1
272291273	84904	13663705.67	12026463.01	13663705.67	12026463.01	NC	Hyde	77.9	1
272437063	90281	411184685.9	374111439	411184685.9	374111439	NC	Dare	121.4	3
271753607	65013	174145488.6	155699394.1	174145488.6	155699394.1	NC	Dare	106.2	2
272570189	95207	647045.4952	545718.0228	647045.4952	545718.0228	NC	Dare	78.2	1
270691026	25615	27924368.26	25338743.75	27924368.26	25338743.75	NC	Dare	72.8	1
270932546	34587	37710932.4	31582136.58	37710932.4	31582136.58	NC	Dare	77.7	1
271340210	49702	216441429.5	179257064.2	216441429.5	179257064.2	FL	Citrus	117.4	3
271241327	46032	448258.4979	279561.025	448258.4979	279561.025	FL	Miami-Dade	94.8	1
270157925	5845	31391323.88	23660342.11	31391323.88	23660342.11	FL	Walton	145.5	4
272499835	92601	20822117.27	15111881.3	20822117.27	15111881.3	GA	McIntosh	113.5	3
271478143	54807	431793715.7	382221390.8	431793715.7	382221390.8	SC	Horry	106.5	2
270758751	28120	182181481.5	160284130.4	182181481.5	160284130.4	SC	Georgetown	102.5	2
271133495	42042	10828531.14	9036482.865	10828531.14	9036482.865	NC	Dare	67.1	1
271509302	55959	23099628.36	18556283.49	23099628.36	18556283.49	SC	Horry	87.6	1
270911122	33786	66174643.08	60040638.93	66174643.08	60040638.93	NC	Dare	103.5	2
272105915	78021	64321291.84	54661304.33	64321291.84	54661304.33	NC	Carteret	89.9	1
270273183	10117	289314736.8	273132356.3	289314736.8	273132356.3	NC	Dare	97.2	2
272285655	84692	800743447.5	738410541.5	800743447.5	738410541.5	NC	Dare	122.4	3
270074492	2768	85263958.24	70750168.27	85263958.24	70750168.27	SC	Charleston	119	3
272310671	85634	1389502285	1213301452	1389502285	1213301452	NC	New Hanover	125.7	3
270887986	32923	13087361.3	9967248.887	13087361.3	9967248.887	NC	Dare	94.7	1
270152271	5644	62816440.07	52109359.49	62816440.07	52109359.49	SC	Horry	86.6	1
270155071	5745	45034451.54	35061991.75	45034451.54	35061991.75	NC	Carteret	80.3	1
271587832	58864	473823398.6	459683514.6	473823398.6	459683514.6	NC	Dare	130.1	4
270224312	8309	7647514.165	6492534.105	7647514.165	6492534.105	NC	Dare	70.4	1
270582156	21590	4957899.788	3957066.817	4957899.788	3957066.817	FL	Gulf	121.4	3
270059923	2218	193742000.3	155937687.6	193742000.3	155937687.6	NY	Queens	112	3
271444873	53566	669004.5826	572529.4469	669004.5826	572529.4469	NC	Dare	70.5	1
272681956	99353	7887660.576	5770975.937	7887660.576	5770975.937	FL	Collier	105.9	2
270023410	874	8619466.663	7676693.516	8619466.663	7676693.516	NC	Dare	72.7	1
272146786	79549	96798635.56	88856007.11	96798635.56	88856007.11	NC	Dare	136.7	4
270429983	15942	117955103.2	93267358.23	117955103.2	93267358.23	SC	Charleston	110.2	2
272585255	95755	130300362.8	96894262.41	130300362.8	96894262.41	SC	Charleston	128.7	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270740294	27450	530876953.5	426014762.8	530876953.5	426014762.8	FL	Sarasota	150.2	4
271849054	68537	37003160.56	28552321.88	37003160.56	28552321.88	NC	New Hanover	74.4	1
271455280	53949	23490185.72	20202047.87	23490185.72	20202047.87	NC	Carteret	90.6	1
272222986	82362	37749584.86	31231871.59	37749584.86	31231871.59	FL	Franklin	116.8	3
270638755	23686	127932415.1	118042733.4	127932415.1	118042733.4	FL	Brevard	77.5	1
272359275	87420	19465283.33	16179047.64	19465283.33	16179047.64	SC	Georgetown	68	1
272404535	89090	224420613.7	195985451	224420613.7	195985451	SC	Horry	102.6	2
272679404	99256	783009.9143	552412.4568	783009.9143	552412.4568	RI	Washington	102.7	2
270422303	15664	14929033.48	12612264.18	14929033.48	12612264.18	FL	Palm Beach	81.4	1
270160525	5940	94655125.62	81104417.48	94655125.62	81104417.48	NC	Dare	83.9	1
272038187	75529	3884959.359	2869165.601	3884959.359	2869165.601	SC	Charleston	85.6	1
271431001	53055	47573949.95	38424049.06	47573949.95	38424049.06	SC	Horry	110.7	3
272080595	77096	79946857.09	74372260.7	79946857.09	74372260.7	NC	Dare	93.9	1
272612898	96790	17177024.11	13463858.97	17177024.11	13463858.97	FL	Pasco	83.8	1
272037866	75517	78300616.38	64312909.56	78300616.38	64312909.56	NC	Carteret	100	2
270231814	8589	70482981.68	64775185.38	70482981.68	64775185.38	NC	Dare	100.8	2
271761583	65311	57748296.15	50878909.89	57748296.15	50878909.89	SC	Horry	81	1
272588276	95865	132386464.5	121700823.2	132386464.5	121700823.2	NC	Dare	85.2	1
271527086	56624	699629570	607406670.8	699629570	607406670.8	FL	Palm Beach	106.5	2
272024829	75039	713050.9079	615604.4915	713050.9079	615604.4915	NC	Dare	63.7	1
270873743	32397	1139311.297	450405.389	1139311.297	450405.389	MS	Jackson	117.5	3
272340326	86725	12739315.42	10421057.29	12739315.42	10421057.29	SC	Charleston	78.1	1
271097150	40707	31099903.06	27968452.2	31099903.06	27968452.2	FL	Palm Beach	119.6	3
272156272	79894	378117966.9	334696813.1	378117966.9	334696813.1	SC	Horry	105.8	2
271893794	70176	202733424.5	167784048.9	202733424.5	167784048.9	NC	Carteret	120.7	3
272632909	97537	6199073.127	4237975.628	6199073.127	4237975.628	FL	Indian River	69.6	1
271876349	69539	512891129.1	500365511.5	512891129.1	500365511.5	NC	Dare	126.6	3
271165648	43234	75906987.17	68822628.66	75906987.17	68822628.66	NC	Hyde	79.5	1
271806761	66981	18130260.99	13983896.29	18130260.99	13983896.29	FL	Miami-Dade	111.5	3
271894288	70196	557833.9625	328949.8907	557833.9625	328949.8907	AL	Baldwin	110.8	3
272492031	92312	3598184.686	2558967.294	3598184.686	2558967.294	SC	Beaufort	133.9	4
271592386	59033	6267228.944	5559581.025	6267228.944	5559581.025	NC	Dare	77.4	1
271544402	57266	46731395.25	41043718.55	46731395.25	41043718.55	NC	Dare	87.3	1
271343554	49824	2343864.972	1813161.653	2343864.972	1813161.653	FL	Taylor	94.7	1
271598311	59247	398960419.7	316899448	398960419.7	316899448	FL	Broward	141.7	4
270024871	927	8940061.834	6511888.724	8940061.834	6511888.724	FL	Taylor	100.6	2
271526027	56583	45745394.43	33309175.94	45745394.43	33309175.94	SC	Charleston	111.9	3
270382800	14188	115172622.9	83663254.38	115172622.9	83663254.38	FL	Miami-Dade	143.5	4
271607355	59580	24728269.18	22978520.44	24728269.18	22978520.44	NC	Dare	91.2	1
272671032	98947	6423566.249	4663826.763	6423566.249	4663826.763	LA	Plaquemines	145	4
271970858	73041	487672195.6	391171277.9	487672195.6	391171277.9	SC	Charleston	143.6	4
270282401	10456	32747552.32	30571531.28	32747552.32	30571531.28	NC	Dare	101.5	2
272229426	82605	52718192.43	41478555.27	52718192.43	41478555.27	NC	New Hanover	83.1	1
272204155	81674	236211327	190954787.8	236211327	190954787.8	FL	Charlotte	83.4	1
270200602	7437	1056436897	920822121.7	1056436897	920822121.7	NC	Carteret	115.8	3
271495308	55449	72867309.82	60987454.02	72867309.82	60987454.02	NC	New Hanover	71.2	1
270104559	3883	885647.3847	722525.5763	885647.3847	722525.5763	NY	Suffolk	109.8	2
271004406	37267	4539766.217	3998799.343	4539766.217	3998799.343	NC	Dare	96.5	2
270004464	169	6288981.653	4271618.042	6288981.653	4271618.042	FL	Pasco	116.7	3
271252720	46454	13593386.51	10162900.13	13593386.51	10162900.13	NC	Carteret	62.5	1
272207497	81796	73938330.23	68345167.93	73938330.23	68345167.93	NC	Dare	101	2
271069012	39662	78742345.89	58424498.73	78742345.89	58424498.73	FL	Bay	129.3	3
271410786	52299	13092484.49	10752843.62	13092484.49	10752843.62	NC	Carteret	88.5	1
271343654	49827	64482142.65	58999408.4	64482142.65	58999408.4	NC	Dare	91.9	1
270350493	13003	9637070.23	8735986.486	9637070.23	8735986.486	NC	Dare	98.8	2
272419127	89626	86827458.35	72606339.35	86827458.35	72606339.35	FL	Monroe	97.3	2
272023371	74985	8409.985097	1774.699623	8409.985097	1774.699623	DE	Sussex	76.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271943586	72019	2446189.345	1561015.928	2446189.345	1561015.928	MS	Jackson	124.4	3
270466546	17308	13791465.03	10990876.43	13791465.03	10990876.43	SC	Charleston	90.8	1
270556965	20646	9014560.155	6871864.044	9014560.155	6871864.044	SC	Charleston	84.3	1
270375465	13915	598629.6384	509463.9115	598629.6384	509463.9115	FL	Miami-Dade	116.2	3
272575322	95393	27830710.1	20512459.29	27830710.1	20512459.29	FL	Wakulla	112.7	3
271486663	55126	2017839.214	1584392.819	2017839.214	1584392.819	SC	Charleston	83.4	1
272029688	75219	7008625.485	5106438.981	7008625.485	5106438.981	NC	Carteret	65.3	1
271442917	53495	44616818.42	39635313.64	44616818.42	39635313.64	NC	Carteret	83.3	1
270243088	9008	1032094.835	524537.8723	1032094.835	524537.8723	FL	Taylor	136	4
270648372	24035	214478341	187023830.4	214478341	187023830.4	NC	Pender	89.1	1
270710250	26318	68288461.38	48434451.88	68288461.38	48434451.88	GA	Glynn	109.2	2
271010353	37486	9243245.164	5590831.174	9243245.164	5590831.174	FL	Palm Beach	121	3
272099647	77796	33313312.43	26143138.64	33313312.43	26143138.64	SC	Charleston	106.7	2
272146189	79525	64565981.9	48231670.35	64565981.9	48231670.35	FL	Broward	116.9	3
271518199	56289	31657774.79	24055410.21	31657774.79	24055410.21	FL	Levy	93.6	1
270686496	25448	10245224.55	6470443.485	10245224.55	6470443.485	FL	Collier	76.8	1
270389560	14444	2929182.667	2254141.957	2929182.667	2254141.957	FL	Duval	61.9	1
270609379	22589	23739.92566	2847.613994	23739.92566	2847.613994	FL	Martin	81	1
271268102	47024	2566076125	2241620986	2566076125	2241620986	FL	Monroe	117.7	3
270822917	30502	126913250.1	117127273.6	126913250.1	117127273.6	NC	Dare	91.3	1
272234602	82796	35298464.1	32345309.04	35298464.1	32345309.04	NC	Dare	108.1	2
270524661	19454	352761457.2	287455873.6	352761457.2	287455873.6	FL	Manatee	92.5	1
270148930	5518	4715882.802	3960496.136	4715882.802	3960496.136	FL	Martin	79.9	1
270075802	2815	587372.3539	394987.7471	587372.3539	394987.7471	FL	Sarasota	98.2	2
272055007	76151	1281797967	1127145107	1281797967	1127145107	NC	Carteret	122.6	3
271833320	67954	79315923.79	66121716.14	79315923.79	66121716.14	SC	Horry	92.4	1
271055415	39159	479573596.6	411388320.1	479573596.6	411388320.1	NC	Carteret	102.6	2
270267535	9911	156515244.9	138695444.6	156515244.9	138695444.6	NC	Dare	97.8	2
270863514	32012	15207305.72	13505958.89	15207305.72	13505958.89	NC	Dare	102.3	2
270201691	7475	38355397.6	35171370.62	38355397.6	35171370.62	NC	Dare	96.6	2
272285528	84688	14743732.57	10136441.72	14743732.57	10136441.72	FL	Wakulla	119.5	3
271075032	39883	18351119.38	16534828.1	18351119.38	16534828.1	NC	Dare	78.9	1
271509331	55960	18047708.99	14480616.62	18047708.99	14480616.62	FL	Gulf	126.8	3
272494510	92404	18184985.32	14354638.47	18184985.32	14354638.47	NC	Carteret	79.4	1
271374052	50949	156050431.8	136536544.3	156050431.8	136536544.3	SC	Georgetown	90.1	1
270413731	15346	87410705.68	81304585.76	87410705.68	81304585.76	NC	Dare	94.8	1
270916398	33980	106173736.9	100154663.6	106173736.9	100154663.6	NC	Dare	103	2
270373234	13833	9716596.368	7552210.526	9716596.368	7552210.526	FL	Miami-Dade	95.9	2
270876047	32481	5194817524	4544943660	5194817524	4544943660	NC	Pender	139.5	4
271559344	57812	155767980.7	143029178	155767980.7	143029178	NC	Hyde	95.7	2
272156299	79895	42241121.61	30139360.1	42241121.61	30139360.1	AL	Mobile	151.2	4
271515895	56202	252451871.3	242840355.7	252451871.3	242840355.7	NC	Dare	122.7	3
270239394	8870	3539937.744	3158090.782	3539937.744	3158090.782	NC	Dare	106	2
270043650	1622	2343693.296	1358207.044	2343693.296	1358207.044	FL	Okaloosa	102.9	2
271385545	51374	817439247.3	745015616.7	817439247.3	745015616.7	FL	Miami-Dade	155.1	4
271088357	40377	67806088.47	56787509.5	67806088.47	56787509.5	SC	Horry	80.1	1
270487527	18078	24808001.4	22690545.78	24808001.4	22690545.78	NC	Dare	77	1
272676607	99151	16350.47183	9278.642132	16350.47183	9278.642132	GA	Glynn	95	1
271670270	61911	262085622.2	252897673	262085622.2	252897673	NC	Dare	117.7	3
271464075	54279	3143746.365	2554831.393	3143746.365	2554831.393	SC	Charleston	75.9	1
271562265	57916	157879347	117843187.5	157879347	117843187.5	FL	Lee	117.8	3
271356911	50318	61025.85882	38524.26885	61025.85882	38524.26885	SC	Charleston	78.5	1
271982944	73487	123562712.7	112944093.9	123562712.7	112944093.9	NC	Dare	101.5	2
272501220	92653	29061963.2	25930659.96	29061963.2	25930659.96	NC	Dare	92.5	1
272061913	76411	21100225.16	16757860.92	21100225.16	16757860.92	SC	Charleston	86.6	1
271848381	68512	302790694.1	259353352.8	302790694.1	259353352.8	NC	Carteret	110.3	2
272269431	84078	40694748.49	33156616.93	40694748.49	33156616.93	SC	Charleston	105.1	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272465847	91350	4923.203703	2795.14122	4923.203703	2795.14122	FL	Bay	108.2	2
270673562	24969	3139780.345	2717263.788	3139780.345	2717263.788	NC	Dare	64.8	1
272005342	74309	15736507.23	12010975.84	15736507.23	12010975.84	FL	Palm Beach	104.1	2
271288468	47774	1841639.19	1623814.762	1841639.19	1623814.762	NC	Dare	92.3	1
271658828	61486	3558321.068	3046128.559	3558321.068	3046128.559	NC	Carteret	62.7	1
270842932	31258	340281004.3	307572737.9	340281004.3	307572737.9	NC	Brunswick	86.5	1
272112926	78283	24907615.26	20259625.83	24907615.26	20259625.83	SC	Georgetown	99.5	2
272173738	80552	271456.6983	172304.5694	271456.6983	172304.5694	FL	Monroe	74.5	1
271130642	41938	45149378.47	37637445.14	45149378.47	37637445.14	NC	Onslow	70.2	1
271294189	47982	660503.6572	446945.4542	660503.6572	446945.4542	FL	Miami-Dade	97.8	2
271979869	73372	43176213.23	33174724.67	43176213.23	33174724.67	NC	Carteret	78.5	1
271556342	57702	6255984.403	4365372.665	6255984.403	4365372.665	FL	Martin	104.9	2
271328744	49278	552654495.1	496514034	552654495.1	496514034	NC	New Hanover	100.4	2
270019050	713	17336870.49	13854673.76	17336870.49	13854673.76	GA	Chatham	106.5	2
270653352	24224	15859333.63	12101451.38	15859333.63	12101451.38	GA	Chatham	99.1	2
270132527	4916	51438485.5	46567268.1	51438485.5	46567268.1	NC	Dare	84.7	1
270899755	33369	3069563.351	2073303.788	3069563.351	2073303.788	SC	Beaufort	124.2	3
270428253	15879	3884896.916	3041015.181	3884896.916	3041015.181	FL	Indian River	91.1	1
271472617	54600	484371528.8	430713693.4	484371528.8	430713693.4	NC	Brunswick	91.1	1
270609306	22587	5768995.52	4511503.989	5768995.52	4511503.989	FL	Bay	121.4	3
270445789	16537	92467.89645	45917.95259	92467.89645	45917.95259	NY	Suffolk	109.6	2
272648344	98107	27429185.69	24093537.33	27429185.69	24093537.33	RI	Washington	108.5	2
271666359	61767	225086960	208557096.8	225086960	208557096.8	NC	Hyde	104.7	2
270262802	9742	15537.15815	2397.93106	15537.15815	2397.93106	FL	Indian River	94.1	1
270751890	27871	8651107.322	7704223.796	8651107.322	7704223.796	NC	Dare	66.8	1
271362435	50519	25729417.39	21199093.93	25729417.39	21199093.93	NC	Carteret	73.6	1
271305258	48402	160977229.5	152931291.1	160977229.5	152931291.1	NC	Hyde	111.8	3
270300007	11129	49174277.85	44238396.9	49174277.85	44238396.9	NC	Dare	90.1	1
270002012	78	16929028.93	13818433.74	16929028.93	13818433.74	SC	Charleston	83	1
270887296	32898	49584.34925	16604.82893	49584.34925	16604.82893	FL	Miami-Dade	135.2	4
270015879	593	73982408.43	61733154.9	73982408.43	61733154.9	NC	Brunswick	79.6	1
271408563	52215	1692580055	1526834655	1692580055	1526834655	NC	Carteret	140.9	4
271702976	63119	34252372.49	28169327.12	34252372.49	28169327.12	SC	Georgetown	83.1	1
272380062	88182	30591187.91	27799231.59	30591187.91	27799231.59	NC	Dare	82.8	1
270688452	25522	80791568.69	62874576.92	80791568.69	62874576.92	FL	Sarasota	102.4	2
270755059	27985	365005227.1	303507346.1	365005227.1	303507346.1	SC	Charleston	132.3	4
270090587	3369	968385556.4	815358550.5	968385556.4	815358550.5	NC	New Hanover	105.9	2
271180337	43777	12190259.97	8490017.726	12190259.97	8490017.726	RI	Newport	97.6	2
270926928	34375	27168023.97	20151960.27	27168023.97	20151960.27	SC	Beaufort	116.9	3
271022595	37931	6799487.33	4375776.939	6799487.33	4375776.939	SC	Charleston	80.3	1
271310981	48613	10173556.76	6643328.789	10173556.76	6643328.789	FL	Broward	131.8	4
271305037	48393	2504177316	2203393746	2504177316	2203393746	NC	Carteret	143.1	4
271690293	62649	298782268.8	278615102.1	298782268.8	278615102.1	NC	Dare	116.9	3
270547723	20296	74293058.8	63766282.25	74293058.8	63766282.25	NC	Pender	102.5	2
272632561	97524	373598736.4	317479969.1	373598736.4	317479969.1	NC	New Hanover	112.7	3
271207437	44775	451456223.5	380246876	451456223.5	380246876	SC	Georgetown	112.2	3
271939102	71859	45391336.31	38047910.32	45391336.31	38047910.32	NC	Brunswick	72.4	1
271318189	48882	138104.9772	64494.2622	138104.9772	64494.2622	GA	McIntosh	77.4	1
272128107	78854	2715992159	2355802906	2715992159	2355802906	NC	Onslow	147	4
271875783	69519	4627794326	4026365727	4627794326	4026365727	NC	New Hanover	143	4
270178025	6584	5691677.433	5067508.707	5691677.433	5067508.707	NC	Dare	98.1	2
272204454	81685	103407033.1	81059045.51	103407033.1	81059045.51	SC	Beaufort	113.1	3
270114484	4251	85938963.55	73336607.76	85938963.55	73336607.76	NC	Carteret	102.8	2
272129446	78906	35386234.71	28792867.89	35386234.71	28792867.89	NJ	Ocean	115.2	3
270560000	20758	508474.5393	349292.4503	508474.5393	349292.4503	NY	Suffolk	114.9	3
270968307	35916	4627726.646	2923645.776	4627726.646	2923645.776	LA	Terrebonne	152.2	4
271630937	60443	45355490.49	41136979.07	45355490.49	41136979.07	NC	Dare	86	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272542540	94189	42103313.13	35689612.21	42103313.13	35689612.21	RI	Newport	110.3	2
271173859	43540	1135237.329	794150.8275	1135237.329	794150.8275	FL	Monroe	128.7	3
271994861	73919	2609701.406	2321648.999	2609701.406	2321648.999	NC	Dare	63.6	1
271497797	55541	43012393.4	39152398.24	43012393.4	39152398.24	NC	Dare	102.3	2
270379143	14048	261298878.7	242194274	261298878.7	242194274	NY	Suffolk	113.8	3
272372506	87901	7368342.188	5602243.601	7368342.188	5602243.601	FL	Monroe	78.5	1
271716410	63632	19986964.42	15542893.32	19986964.42	15542893.32	SC	Charleston	94.9	1
270351200	13029	21505162.81	17829037.26	21505162.81	17829037.26	NY	Suffolk	114.7	3
271689500	62620	864925.7215	645463.329	864925.7215	645463.329	MA	Barnstable	91.2	1
270528761	19602	2264718.595	1825404.776	2264718.595	1825404.776	GA	Chatham	104.5	2
270172230	6368	922904.5133	570223.2256	922904.5133	570223.2256	FL	Monroe	88.1	1
271911798	70864	1045290.283	718704.6562	1045290.283	718704.6562	SC	Charleston	92.8	1
270608402	22554	17135392.54	13067298.23	17135392.54	13067298.23	FL	Indian River	95.3	1
272312937	85714	305331515.7	275361038.8	305331515.7	275361038.8	NC	Brunswick	83.5	1
271034903	38397	42051.34863	20373.56558	42051.34863	20373.56558	FL	Flagler	118	3
272381720	88244	19424431.83	15106372.37	19424431.83	15106372.37	GA	Chatham	91.9	1
270651294	24146	526197946	472311393.7	526197946	472311393.7	NY	Suffolk	109.4	2
272546454	94336	6099803.81	5038756.264	6099803.81	5038756.264	FL	Pasco	99	2
270535328	19837	21698381.93	17942153.35	21698381.93	17942153.35	SC	Charleston	79.2	1
271088518	40383	8434723.468	6514408.823	8434723.468	6514408.823	SC	Georgetown	77.9	1
272643835	97938	2132146021	1855676231	2132146021	1855676231	NC	Hyde	155.8	4
272687843	99566	165866337.9	143240557.1	165866337.9	143240557.1	SC	Charleston	106.7	2
271384344	51330	13836383.1	11808251.14	13836383.1	11808251.14	FL	Collier	97.4	2
271661786	61597	12382443.25	11061017.26	12382443.25	11061017.26	NC	Dare	76	1
272244917	83182	50441501.12	41699489.93	50441501.12	41699489.93	NC	Carteret	80.1	1
270916437	33981	3310815.55	2507697.414	3310815.55	2507697.414	NC	Pender	65.5	1
272172211	80494	559289088	507880576.7	559289088	507880576.7	NC	Carteret	112.3	3
271801165	66773	25965599.1	21201128.27	25965599.1	21201128.27	NC	New Hanover	78.8	1
271172110	43478	539004957.7	462641216	539004957.7	462641216	NC	Carteret	116.1	3
271647408	61061	14066193.1	9844263.3	14066193.1	9844263.3	FL	Okaloosa	129.6	4
270202312	7499	186899181.8	158433627.5	186899181.8	158433627.5	NC	Carteret	106.2	2
270971553	36034	113977.2482	82874.40804	113977.2482	82874.40804	FL	Volusia	110.3	2
270449637	16683	13904553.62	12618577.96	13904553.62	12618577.96	NC	Dare	99.7	2
271167144	43292	107261116.2	98601775.69	107261116.2	98601775.69	NC	Dare	93.1	1
270792289	29385	29764210.47	24366887.51	29764210.47	24366887.51	NC	Carteret	83.1	1
271448960	53717	45696932.93	38325964.16	45696932.93	38325964.16	FL	Monroe	92.3	1
270237526	8800	129900768.7	116038769.6	129900768.7	116038769.6	NC	Carteret	96.7	2
271611565	59730	21686531.36	17087073.78	21686531.36	17087073.78	FL	Monroe	101.9	2
271345662	49902	91813720.78	69325222.3	91813720.78	69325222.3	FL	Flagler	132.5	4
271136874	42168	7004694.151	6268627.089	7004694.151	6268627.089	NC	Dare	65.2	1
270557719	20673	76635259.89	66589919.36	76635259.89	66589919.36	NC	Hyde	94.9	1
271241723	46047	413196679.4	361094476.3	413196679.4	361094476.3	NC	New Hanover	108.7	2
272574328	95358	52346727.23	42861747.15	52346727.23	42861747.15	NC	Carteret	84.4	1
270017255	645	30869337.53	21695687.2	30869337.53	21695687.2	FL	Levy	136.3	4
271800039	66732	4999296.305	4380775.662	4999296.305	4380775.662	NC	Dare	70.8	1
271806084	66958	102433424.3	85165794.45	102433424.3	85165794.45	NC	Onslow	81.9	1
270892523	33090	71036873.18	54992886.71	71036873.18	54992886.71	FL	Levy	72.4	1
271914598	70968	79502346.16	68486571.57	79502346.16	68486571.57	NC	Dare	84.2	1
271732080	64205	232787047.7	194999829.4	232787047.7	194999829.4	FL	Collier	86	1
272112427	78265	141009764.9	121248398.9	141009764.9	121248398.9	NC	Brunswick	90.5	1
272682515	99373	7613584.15	6749074.359	7613584.15	6749074.359	FL	Broward	73.3	1
270569226	21108	32274244.47	25944333.87	32274244.47	25944333.87	FL	Collier	100.1	2
270282710	10466	38294404.89	35335062.75	38294404.89	35335062.75	NC	Dare	95.1	1
270378042	14006	8433928.473	6240762.308	8433928.473	6240762.308	FL	Bay	123.2	3
270327689	12158	26467881.13	20736890.4	26467881.13	20736890.4	NC	Carteret	96.4	2
272118893	78509	674052376.1	631526359.2	674052376.1	631526359.2	NC	Dare	125.1	3
272090466	77462	7380.188464	3117.151923	7380.188464	3117.151923	FL	Palm Beach	81.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272225027	82437	1054577.475	506741.0291	1054577.475	506741.0291	FL	Bay	87.1	1
270189804	7028	351558651.2	271767883.8	351558651.2	271767883.8	SC	Beaufort	131.3	4
272477215	91766	938925.8944	806325.4849	938925.8944	806325.4849	NC	Dare	56.3	1
272312964	85715	7899584.299	6269175.963	7899584.299	6269175.963	SC	Charleston	100.7	2
270576470	21377	3326215.51	2553953.985	3326215.51	2553953.985	NC	Carteret	74	1
271732810	64232	70477270.48	55521202.98	70477270.48	55521202.98	NY	Suffolk	143.4	4
270452166	16775	104339833.6	82832051.27	104339833.6	82832051.27	FL	Manatee	88.4	1
271687196	62536	4283448.216	3462895.352	4283448.216	3462895.352	SC	Charleston	86.1	1
270863418	32009	374585.0742	312137.376	374585.0742	312137.376	NC	Dare	76.1	1
270869982	32254	58007824.23	46663360.47	58007824.23	46663360.47	NC	Onslow	104.2	2
271646889	61042	16490770.56	11770394.19	16490770.56	11770394.19	MS	Jackson	145.9	4
272109145	78144	22016600.87	15468861.2	22016600.87	15468861.2	FL	Manatee	92.3	1
270761589	28228	75971340.42	64722788.53	75971340.42	64722788.53	FL	Collier	94.2	1
271549086	57437	54580.62648	27935.40446	54580.62648	27935.40446	SC	Charleston	92	1
270655182	24292	3022228.563	2660345.114	3022228.563	2660345.114	NC	Dare	56.9	1
272040723	75628	56296149.05	51963392.06	56296149.05	51963392.06	NC	Dare	89.5	1
272494138	92390	236158411.7	218247555.5	236158411.7	218247555.5	NC	Carteret	103.6	2
270422255	15662	712142632.5	623942280.4	712142632.5	623942280.4	SC	Charleston	128.9	3
271348821	50015	18112407.37	14464243.42	18112407.37	14464243.42	NC	New Hanover	77.1	1
270600239	22253	58903740.25	47947266.17	58903740.25	47947266.17	SC	Charleston	107.8	2
271985519	73579	485733101.7	470965688.9	485733101.7	470965688.9	NC	Dare	131.6	4
271597047	59202	8836210.862	7048807.872	8836210.862	7048807.872	SC	Georgetown	88.9	1
271124661	41721	217466900.7	193995825.2	217466900.7	193995825.2	NC	Brunswick	115.9	3
270457689	16979	9267823.595	6632640.67	9267823.595	6632640.67	NY	Suffolk	114.4	3
271990018	73739	86387892.6	80921829.24	86387892.6	80921829.24	NC	Dare	89	1
272037914	75519	449691881.9	372004627	449691881.9	372004627	FL	Pasco	129.9	4
270827189	30662	18239854.21	14804081.74	18239854.21	14804081.74	SC	Georgetown	76.4	1
270804516	29830	17940304.12	16557926.06	17940304.12	16557926.06	NC	Dare	76.4	1
270860618	31908	40837005.08	32025532.96	40837005.08	32025532.96	FL	Miami-Dade	98.9	2
270449182	16664	7939555.469	7090586.252	7939555.469	7090586.252	NC	Dare	77.2	1
272523068	93470	32317704.48	25627100.3	32317704.48	25627100.3	FL	Okaloosa	116.1	3
270170286	6295	12686.77649	4810.729097	12686.77649	4810.729097	FL	Broward	147.6	4
270901747	33441	28185550.79	19197430.04	28185550.79	19197430.04	SC	Charleston	104.8	2
270475439	17637	223804.7666	174119.8942	223804.7666	174119.8942	NC	Dare	74.9	1
272205023	81704	15855690.02	11970871.8	15855690.02	11970871.8	SC	Beaufort	99.3	2
271298833	48158	37990033.16	32146776.56	37990033.16	32146776.56	NC	Carteret	87.3	1
272495139	92426	6425823.314	5244054.533	6425823.314	5244054.533	SC	Georgetown	76.5	1
270405560	15039	111349454.8	87079044.56	111349454.8	87079044.56	SC	Charleston	110.1	2
272304565	85402	414646.8566	216667.3297	414646.8566	216667.3297	TX	Cameron	146.1	4
272121927	78623	85286411.6	67566671.89	85286411.6	67566671.89	NC	New Hanover	77.1	1
271671029	61937	20275268.31	16634304.65	20275268.31	16634304.65	NY	Suffolk	106.7	2
272488576	92184	546385429.9	495319796.2	546385429.9	495319796.2	NC	Carteret	118.7	3
272156658	79908	775613.832	339600.819	775613.832	339600.819	MS	Harrison	155.7	4
271325461	49156	4366400.562	3133273.87	4366400.562	3133273.87	SC	Charleston	86.3	1
270682320	25295	28136913.51	23036376.46	28136913.51	23036376.46	SC	Charleston	104.5	2
270304344	11293	4823812.916	4339271.337	4823812.916	4339271.337	NC	Dare	95.5	2
271065654	39541	60254132.12	52931247.39	60254132.12	52931247.39	NY	Suffolk	112.6	3
271704313	63172	4880252.184	4013029.011	4880252.184	4013029.011	NC	Carteret	78	1
272062760	76442	326858927	286252837.8	326858927	286252837.8	NC	Brunswick	98.6	2
270731208	27100	18749638.33	15581842.46	18749638.33	15581842.46	SC	Beaufort	90	1
271308342	48518	59051653.11	48801820.47	59051653.11	48801820.47	NC	Onslow	93.4	1
270262667	9737	1352279383	1201314047	1352279383	1201314047	SC	Horry	123.3	3
270784772	29105	40546314.14	32756444.66	40546314.14	32756444.66	NC	Carteret	77.8	1
272155928	79881	171312.0141	111162.607	171312.0141	111162.607	LA	Lafourche	109.3	2
272130929	78962	46182569.1	38554165.09	46182569.1	38554165.09	SC	Horry	82.5	1
272337226	86613	12481658.55	9765774.613	12481658.55	9765774.613	NC	Carteret	75.1	1
271511408	56035	12345185.32	9912334.65	12345185.32	9912334.65	NC	Carteret	80.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271132886	42019	547428800.8	497841224.2	547428800.8	497841224.2	NC	Carteret	137.7	4
272610035	96683	48872939.85	42293049.76	48872939.85	42293049.76	NC	Dare	114.5	3
270903321	33498	4087523.758	3293595.048	4087523.758	3293595.048	FL	Gulf	111.5	3
270445368	16523	156383942.8	143768728.3	156383942.8	143768728.3	MA	Dukes	121.6	3
271775513	65825	104685984.2	91072747.24	104685984.2	91072747.24	NC	Carteret	97	2
270698199	25873	72896218.44	65420531.08	72896218.44	65420531.08	NC	Dare	82.1	1
271888208	69966	385454129.2	332032680.9	385454129.2	332032680.9	FL	Collier	91	1
270691956	25650	29622056.19	19595415.16	29622056.19	19595415.16	FL	Collier	136.4	4
270732336	27143	34422098.26	28982341.51	34422098.26	28982341.51	FL	Brevard	75.3	1
270140891	5221	10175.67157	5346.75604	10175.67157	5346.75604	AL	Baldwin	126.6	3
271964356	72801	3592331.803	2884742.415	3592331.803	2884742.415	SC	Georgetown	63.7	1
271774161	65777	15477782.86	11773304.46	15477782.86	11773304.46	SC	Charleston	131.2	4
271949513	72244	74922333.88	61113018.71	74922333.88	61113018.71	SC	Charleston	116.9	3
271763047	65364	5250094.547	4020313.058	5250094.547	4020313.058	SC	Charleston	94	1
270327861	12164	58897366.34	48957957.85	58897366.34	48957957.85	NC	Brunswick	83.9	1
271437013	53275	1040720419	919096480.4	1040720419	919096480.4	SC	Horry	128	3
270640773	23763	55210571.79	50190389.89	55210571.79	50190389.89	NC	Dare	134.1	4
270214399	7942	1085120788	981046673.3	1085120788	981046673.3	NC	Hyde	122.5	3
272545755	94308	23530803.48	19330095.52	23530803.48	19330095.52	FL	Franklin	106.4	2
271555424	57669	7575.712562	3470.737615	7575.712562	3470.737615	LA	Terrebonne	84.6	1
272228856	82584	98499890.1	93906210.01	98499890.1	93906210.01	NC	Dare	100.2	2
272068780	76663	34776814.13	27935772.25	34776814.13	27935772.25	FL	Lee	62.9	1
270641963	23807	7039169.88	6298255.857	7039169.88	6298255.857	FL	Indian River	107.5	2
272062848	76444	55002538.09	47003355.84	55002538.09	47003355.84	SC	Horry	73.6	1
272645438	97995	10124948.55	8287085.282	10124948.55	8287085.282	NY	Suffolk	110.9	3
270598966	22205	168914209.1	160173337.6	168914209.1	160173337.6	NC	Dare	88.9	1
270099679	3699	277692.3187	110553.2767	277692.3187	110553.2767	SC	Beaufort	72.5	1
270208763	7737	454124071.6	395911381.3	454124071.6	395911381.3	NC	Carteret	118.7	3
270522627	19378	6007874.307	5348615.038	6007874.307	5348615.038	VA	Northampton	87.4	1
270729810	27050	10941673.25	8430438.324	10941673.25	8430438.324	FL	Collier	108	2
270344853	12795	230058194.5	193923382.6	230058194.5	193923382.6	NC	Carteret	98.6	2
272688649	99597	94661611.91	87744534.49	94661611.91	87744534.49	NC	Dare	95.5	2
270154041	5708	714121904.4	683801747.6	714121904.4	683801747.6	NC	Dare	118	3
272316627	85847	24648355.79	22838412.38	24648355.79	22838412.38	NC	Dare	88.4	1
270991853	36796	4077010.043	3288973.754	4077010.043	3288973.754	SC	Horry	71.8	1
270605253	22434	230444179.5	191624352.7	230444179.5	191624352.7	FL	Collier	87.5	1
270685072	25395	275941724.8	252821268.2	275941724.8	252821268.2	FL	Volusia	83	1
272637770	97715	440426.0969	370095.9427	440426.0969	370095.9427	NC	Dare	65.2	1
271098460	40757	48992791.2	39932145.73	48992791.2	39932145.73	SC	Beaufort	103	2
271855174	68759	464969171.9	386757588	464969171.9	386757588	NC	Onslow	92.2	1
270702867	26043	8370714.522	6669239.498	8370714.522	6669239.498	SC	Charleston	90.5	1
271585734	58788	355362585.6	329726555.7	355362585.6	329726555.7	NC	Dare	105.5	2
272695890	99861	126799972.6	116256180.5	126799972.6	116256180.5	NC	Dare	106.1	2
270914075	33891	6436315.096	5716774.965	6436315.096	5716774.965	NC	Dare	84.2	1
270308625	11448	36065.94591	17602.39458	36065.94591	17602.39458	NC	Dare	62.2	1
270510735	18943	108524996.6	92238945.74	108524996.6	92238945.74	FL	Collier	83.8	1
272568770	95156	20679722.65	16599525	20679722.65	16599525	SC	Charleston	116.4	3
270249869	9265	41609.90064	17944.82864	41609.90064	17944.82864	LA	Iberia	137.6	4
272604905	96488	56545138.1	48422723.4	56545138.1	48422723.4	NC	Carteret	87.4	1
271430888	53050	44502890.05	36646241.06	44502890.05	36646241.06	SC	Charleston	99.6	2
270466982	17325	80386638.36	65369341.34	80386638.36	65369341.34	GA	McIntosh	114.4	3
271402378	51983	44434658.77	38329203.45	44434658.77	38329203.45	FL	Collier	96.6	2
270915642	33951	563429.9377	361284.8136	563429.9377	361284.8136	FL	Santa Rosa	93.2	1
271975485	73211	658326945.2	519929060.7	658326945.2	519929060.7	SC	Charleston	131.1	4
272329390	86316	1996929.815	1162613.821	1996929.815	1162613.821	FL	Levy	117.1	3
272158711	79983	23315716.15	18494303.53	23315716.15	18494303.53	SC	Charleston	86.3	1
272045546	75802	162483101.3	139703951.5	162483101.3	139703951.5	NC	Carteret	116.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272240560	83020	1631901.462	1436770.741	1631901.462	1436770.741	NC	Dare	72.7	1
270251493	9325	35490774.62	30643602.89	35490774.62	30643602.89	NC	Dare	90.7	1
272316179	85831	333606.4812	181742.5219	333606.4812	181742.5219	FL	Bay	90.6	1
271395347	51730	21386294.6	15285333.27	21386294.6	15285333.27	NC	Carteret	81.5	1
271619729	60030	3601174.819	2625902.682	3601174.819	2625902.682	GA	Chatham	85.2	1
270918924	34075	264679718.6	198758437.1	264679718.6	198758437.1	SC	Charleston	108.4	2
272218466	82194	17368706.32	13817220.07	17368706.32	13817220.07	SC	Charleston	90.7	1
270388658	14409	92746.17738	64323.70343	92746.17738	64323.70343	FL	Martin	125.2	3
270747260	27711	5009426.771	4023960.36	5009426.771	4023960.36	FL	Wakulla	102.7	2
270503718	18687	134403531	121843590.1	134403531	121843590.1	NC	Carteret	98.2	2
271901496	70476	60471442.91	44152210.65	60471442.91	44152210.65	SC	Charleston	106	2
272166699	80285	120214317.7	112667798.1	120214317.7	112667798.1	NC	Dare	100.3	2
271475283	54702	218345069.3	167233861	218345069.3	167233861	SC	Charleston	121.1	3
270308186	11434	20729399.44	16658390.03	20729399.44	16658390.03	NC	New Hanover	76.2	1
272115714	78387	419148712.7	372209531	419148712.7	372209531	NC	Onslow	115	3
272151780	79730	337762602.7	300959597.8	337762602.7	300959597.8	FL	Collier	100.4	2
270208117	7714	242111303.3	208318652	242111303.3	208318652	FL	Palm Beach	94	1
270329037	12208	23600571.78	18085358.77	23600571.78	18085358.77	FL	Broward	119.3	3
272112835	78280	474259270.8	420092547.4	474259270.8	420092547.4	NC	Carteret	112	3
270267757	9919	1972516.684	1634978.382	1972516.684	1634978.382	NC	Hyde	65.7	1
272630207	97436	450667.459	361574.5592	450667.459	361574.5592	FL	Monroe	104.6	2
270241752	8960	13853.26524	6216.53298	13853.26524	6216.53298	FL	Santa Rosa	113.3	3
272609179	96649	12023810.01	10775783.21	12023810.01	10775783.21	NC	Dare	79.4	1
271925846	71382	670256554.8	578484187.1	670256554.8	578484187.1	NC	Carteret	111.8	3
270224753	8326	844970.3161	545471.273	844970.3161	545471.273	FL	Collier	141.8	4
271253360	46478	16648749.2	10700966.25	16648749.2	10700966.25	FL	Collier	122	3
270829668	30757	280483879.6	254462149.1	280483879.6	254462149.1	NC	Carteret	117	3
270243603	9027	1099521.225	802288.6908	1099521.225	802288.6908	AL	Baldwin	122.8	3
270196258	7277	34883815.05	29240171.18	34883815.05	29240171.18	NC	Dare	83.2	1
272454301	90918	238809784.7	163710422.2	238809784.7	163710422.2	FL	Brevard	180.9	5
272413325	89411	1669763.863	1471034.314	1669763.863	1471034.314	NC	Dare	64.4	1
272634326	97590	12569339.93	11343723.56	12569339.93	11343723.56	NC	Dare	83.1	1
270409130	15171	379821156.9	336513179.1	379821156.9	336513179.1	NC	Brunswick	102.6	2
271354428	50226	43478773.39	38205402.31	43478773.39	38205402.31	NC	Currituck	88	1
271697386	62914	17340319.5	14319564.13	17340319.5	14319564.13	NC	Carteret	76.8	1
272454981	90942	37762530.68	34406668.87	37762530.68	34406668.87	NC	Dare	90.6	1
271424403	52811	277791.9741	142782.277	277791.9741	142782.277	AL	Baldwin	135.5	4
270895032	33187	6071210.325	5349349.25	6071210.325	5349349.25	NC	Dare	69.1	1
271442308	53473	53512761.92	47419367.32	53512761.92	47419367.32	NC	Hyde	81.3	1
270410017	15204	60006919.75	54577627.88	60006919.75	54577627.88	NC	Dare	89	1
270964214	35769	81622775.41	70360361.29	81622775.41	70360361.29	NC	Dare	86.9	1
270070234	2607	60134182.55	48569061.22	60134182.55	48569061.22	SC	Charleston	108.3	2
271776911	65875	230985681.8	206007897.1	230985681.8	206007897.1	NC	Carteret	105	2
272678784	99233	4960936.41	3956285.118	4960936.41	3956285.118	NC	Carteret	70.7	1
272500525	92628	264852453.5	214244484.4	264852453.5	214244484.4	NC	Carteret	98.9	2
270251882	9339	41718582.81	27983735.19	41718582.81	27983735.19	FL	St. Johns	128	3
271912470	70888	706756.6309	456175.2343	706756.6309	456175.2343	FL	Miami-Dade	131	4
272327768	86258	15581141.94	12073936.81	15581141.94	12073936.81	SC	Charleston	83.3	1
270069206	2567	350875635.1	283489880.1	350875635.1	283489880.1	NC	New Hanover	99.2	2
272433887	90165	789296.8283	603893.0437	789296.8283	603893.0437	SC	Charleston	90.9	1
270475294	17632	1983499.213	1715148.511	1983499.213	1715148.511	NC	Dare	97.1	2
271183647	43900	98823763.35	82526116.36	98823763.35	82526116.36	ME	York	128.3	3
270889997	32997	382601.7638	295453.2481	382601.7638	295453.2481	FL	Volusia	125.5	3
270264795	9814	360286089.9	281682215.7	360286089.9	281682215.7	FL	Collier	140.1	4
270435555	16152	89854932.34	75719971.59	89854932.34	75719971.59	NC	Brunswick	79.1	1
271090026	40441	1520696540	1385321466	1520696540	1385321466	NC	Brunswick	127.4	3
271180656	43789	123858386.3	100646207.4	123858386.3	100646207.4	NC	Onslow	82.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272390003	88551	173837576.2	163790765.3	173837576.2	163790765.3	NC	Dare	95.8	2
272234313	82786	9916423.287	8291065.102	9916423.287	8291065.102	NC	Dare	74.1	1
272641250	97843	20369984.46	14467961.02	20369984.46	14467961.02	SC	Beaufort	128.6	3
272346036	86936	1184979.492	984023.5126	1184979.492	984023.5126	NC	Dare	72.9	1
271606346	59542	252598269.5	226859233.9	252598269.5	226859233.9	NC	Carteret	97.3	2
270359631	13337	1323227349	1144973237	1323227349	1144973237	NC	Carteret	118.3	3
271533259	56852	164404630.6	142256090.4	164404630.6	142256090.4	NC	Onslow	110.3	2
272148143	79599	725694400	664569542	725694400	664569542	FL	Collier	104.5	2
270893565	33130	99909.91725	68709.09538	99909.91725	68709.09538	NC	Carteret	76.3	1
270361644	13411	306304891.4	264257376.2	306304891.4	264257376.2	SC	Georgetown	116.9	3
272685169	99469	5818678.093	5167895.062	5818678.093	5167895.062	NC	Dare	98.1	2
271230806	45644	8597260.273	7655965.92	8597260.273	7655965.92	NC	Dare	75.1	1
271151133	42700	57041844.98	40610093.48	57041844.98	40610093.48	FL	Brevard	128.4	3
271442981	53497	8979450.873	7078551.797	8979450.873	7078551.797	GA	Chatham	86.3	1
270355810	13196	3553260.099	3176985.209	3553260.099	3176985.209	FL	Collier	112.1	3
270167273	6187	8842067.596	7968005.768	8842067.596	7968005.768	NC	Dare	93.2	1
270826207	30627	80485166.27	74566061.47	80485166.27	74566061.47	NC	Hyde	103.1	2
270547241	20278	4051473549	3425307253	4051473549	3425307253	NC	Carteret	145.6	4
271082114	40140	2004659.318	1725347.43	2004659.318	1725347.43	NC	Dare	85.9	1
270571704	21200	53240772.52	42820449.45	53240772.52	42820449.45	NC	Carteret	93.9	1
271939956	71889	850878.5639	728878.6416	850878.5639	728878.6416	NC	Dare	81.8	1
272438822	90349	12271430.78	10984985.77	12271430.78	10984985.77	NC	Dare	63.7	1
270841179	31196	50320367.82	46517599.99	50320367.82	46517599.99	NC	Dare	99.7	2
270912792	33844	1370957366	1241877610	1370957366	1241877610	NC	Onslow	120.4	3
271300342	48215	4906.718958	977.4687928	4906.718958	977.4687928	MS	Jackson	152.4	4
270451815	16763	2319897.32	1255003.991	2319897.32	1255003.991	LA	Lafourche	103.4	2
271230310	45627	65280302.47	60727734.81	65280302.47	60727734.81	NC	Dare	98	2
272378223	88111	285272417.6	232283864.5	285272417.6	232283864.5	FL	Sarasota	120.5	3
271048727	38913	1137454.948	886397.1783	1137454.948	886397.1783				
270420612	15601	75739220.4	71507309.09	75739220.4	71507309.09	NC	Dare	98.8	2
271585386	58775	8926.598559	2914.663115	8926.598559	2914.663115	SC	Charleston	87.8	1
272438049	90319	1630564.131	1435441.468	1630564.131	1435441.468	NC	Dare	68.3	1
270251336	9319	514804748.5	474610246.9	514804748.5	474610246.9	NC	Dare	113.2	3
270437158	16212	124024642.7	104964057.3	124024642.7	104964057.3	NC	Brunswick	87.1	1
270149774	5550	306685.2255	254151.1044	306685.2255	254151.1044	NC	Dare	65.4	1
271706805	63267	4675325.187	3510114.788	4675325.187	3510114.788	FL	Walton	111.1	3
272661246	98588	579298114.3	521766252.8	579298114.3	521766252.8	NC	New Hanover	98.7	2
271095087	40632	45299167.01	35834917.47	45299167.01	35834917.47	FL	Lee	96.7	2
271177913	43688	32961186.19	29871897.16	32961186.19	29871897.16	NC	Dare	91.7	1
272605203	96498	7251936.398	5323922.301	7251936.398	5323922.301	FL	Sarasota	98.5	2
272244574	83170	126744802.4	101019145.6	126744802.4	101019145.6	SC	Charleston	121.1	3
271502772	55723	138031901.3	119019820.1	138031901.3	119019820.1	SC	Horry	91.5	1
271943686	72023	906336534.8	799911429.9	906336534.8	799911429.9	NC	Brunswick	107	2
271135248	42109	6732475.785	5627428.746	6732475.785	5627428.746	NC	Dare	71.2	1
271339001	49656	677119.1682	477784.5425	677119.1682	477784.5425	SC	Charleston	74	1
272651399	98220	42330303.52	34933585.22	42330303.52	34933585.22	NC	New Hanover	82.4	1
270267409	9906	1286750.526	803516.6531	1286750.526	803516.6531	FL	Palm Beach	110.2	2
270849081	31489	961968.0497	475407.7407	961968.0497	475407.7407	FL	Bay	122.3	3
270287046	10634	2242573.253	1449550.32	2242573.253	1449550.32	LA	Plaquemines	105.9	2
270878993	32592	96706279.18	91479312.61	96706279.18	91479312.61	NC	Dare	122.3	3
270978601	36301	641536.5619	339971.0467	641536.5619	339971.0467	FL	Palm Beach	84.6	1
270587658	21789	511539764.6	460876114.7	511539764.6	460876114.7	NC	Pender	122.8	3
270453198	16813	4965888.008	3600609.557	4965888.008	3600609.557	FL	Miami-Dade	117.6	3
270243405	9020	296175158.1	242151167.5	296175158.1	242151167.5	NC	Carteret	110.4	2
270401588	14892	91266898.94	77278215.44	91266898.94	77278215.44	FL	Pasco	77.8	1
270775529	28762	71580934.61	66657972.66	71580934.61	66657972.66	FL	Palm Beach	146.8	4
271633069	60524	66556.12084	38415.49672	66556.12084	38415.49672	NC	Dare	70.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272378621	88127	9474862.685	8450344.507	9474862.685	8450344.507	NC	Dare	68.2	1
270788981	29260	884534.3965	551838.9047	884534.3965	551838.9047	FL	Gulf	91.6	1
272670002	98907	471427.5887	305269.7875	471427.5887	305269.7875	FL	Bay	104.9	2
271465153	54320	112889632.8	84255929.21	112889632.8	84255929.21	NY	Nassau	110.7	3
272325414	86168	25466830.45	22887255.83	25466830.45	22887255.83	NC	Dare	83.9	1
271544400	57266	5651090.824	3765625.651	5651090.824	3765625.651	FL	Indian River	129.9	4
272343293	86835	22486828.6	17725769.88	22486828.6	17725769.88	NC	Carteret	75.4	1
271379257	51138	52865626.45	43643392.15	52865626.45	43643392.15	FL	Lee	77.8	1
270550232	20389	1828402.481	1321305.777	1828402.481	1321305.777	NY	Suffolk	120.7	3
271368624	50748	3089435.668	1980893.248	3089435.668	1980893.248	MS	Harrison	126.1	3
270342699	12711	563892704.5	494599571.3	563892704.5	494599571.3	NC	Pender	128	3
271842287	68285	96004015.79	90743685.69	96004015.79	90743685.69	NC	Dare	119.7	3
271674740	62073	277035.8756	164224.4635	277035.8756	164224.4635	LA	Cameron	118.4	3
270224207	8306	12835089.38	10272714.57	12835089.38	10272714.57	SC	Charleston	103.3	2
271285478	47664	1325830.512	1166358.083	1325830.512	1166358.083	NC	Dare	61.6	1
270470481	17454	4554627.806	3693196.709	4554627.806	3693196.709	NC	Carteret	69.3	1
272608967	96642	250389596.3	192783876.5	250389596.3	192783876.5	SC	Charleston	119.3	3
272635495	97634	3774627.267	3301534.707	3774627.267	3301534.707	NC	Dare	76.7	1
272502178	92688	114342765.7	98167128.37	114342765.7	98167128.37	FL	Collier	96.2	2
272281000	84518	16347163.94	13097295.16	16347163.94	13097295.16	SC	Charleston	85	1
270786620	29173	30744463.43	28810049.34	30744463.43	28810049.34	NC	Dare	103.8	2
270490418	18185	94653862.84	74573968.73	94653862.84	74573968.73	NC	Carteret	81.6	1
270683004	25320	1544334.618	1280793.334	1544334.618	1280793.334	NC	Dare	81.8	1
272371418	87862	25712.25686	3343.708731	25712.25686	3343.708731	TX	Jefferson	98.7	2
271823378	67594	2991480.977	2649727.818	2991480.977	2649727.818	NC	Dare	84.7	1
272197902	81450	13429.89757	5445.915593	13429.89757	5445.915593	FL	Martin	122.6	3
271060765	39359	11073386.54	8593474.228	11073386.54	8593474.228	FL	Collier	101.9	2
270616969	22877	292757005.3	251165767.6	292757005.3	251165767.6	FL	Collier	120.5	3
272697116	99905	801975.6236	585379.0558	801975.6236	585379.0558	SC	Charleston	92.7	1
270900661	33401	90623176.56	74911026.31	90623176.56	74911026.31	FL	Monroe	112.1	3
272062452	76430	13380203.7	12076775.01	13380203.7	12076775.01	NC	Dare	68.5	1
271370742	50823	1145784.89	837640.0969	1145784.89	837640.0969	SC	Charleston	82	1
271754241	65036	1448031696	1241775683	1448031696	1241775683	FL	Collier	160.1	5
272522910	93464	44787839.85	41738938.54	44787839.85	41738938.54	NC	Dare	126.9	3
272348686	87034	347858656.9	311269036.5	347858656.9	311269036.5	NC	Carteret	103.4	2
271443739	53524	48191.91924	22909.54437	48191.91924	22909.54437	LA	Jefferson	128.8	3
271829365	67814	1800001.874	1513865.804	1800001.874	1513865.804	NY	Suffolk	82.4	1
271232664	45714	438423.3729	201675.2866	438423.3729	201675.2866	TX	Aransas	134.6	4
270435221	16139	1580873136	1382485246	1580873136	1382485246	SC	Horry	133.6	4
271106376	41050	41317867.77	31829266.07	41317867.77	31829266.07	GA	Chatham	125.1	3
271231984	45687	79432954.17	72749457.36	79432954.17	72749457.36	NC	Hyde	91.8	1
271047358	38863	174010574.1	155989783.5	174010574.1	155989783.5	NC	Hyde	91.8	1
271701419	63062	20765775.71	17061631.61	20765775.71	17061631.61	FL	Brevard	104.2	2
271020890	37873	31032.91341	17865.08145	31032.91341	17865.08145	FL	Pinellas	101.9	2
271781557	66045	67878.49912	40196.01613	67878.49912	40196.01613	FL	Miami-Dade	81	1
272672163	98988	4179612.99	3739587.756	4179612.99	3739587.756	NC	Dare	84.6	1
270165835	6133	3593858.241	2793442.105	3593858.241	2793442.105	RI	Washington	110.3	2
270209364	7758	2744306.574	2083149.16	2744306.574	2083149.16	FL	Walton	117.4	3
270288854	10704	363197.3335	213477.8418	363197.3335	213477.8418	FL	Bay	91	1
270604225	22397	12352072.45	9189784.279	12352072.45	9189784.279	SC	Charleston	114.6	3
271900759	70449	45452.76259	25207.98286	45452.76259	25207.98286	NY	Suffolk	122	3
272668528	98856	75374385.33	63077492.76	75374385.33	63077492.76	SC	Charleston	91.9	1
270288174	10677	2069718.764	1555155.515	2069718.764	1555155.515	FL	Bay	121.2	3
272654100	98320	1913889.605	1331315.594	1913889.605	1331315.594	FL	Walton	93.4	1
271094584	40612	489189956.4	399052226	489189956.4	399052226	FL	Miami-Dade	163.7	5
270991462	36780	12155589.08	9321364.837	12155589.08	9321364.837	FL	Monroe	105.9	2
272035190	75422	163091759.1	144663949.8	163091759.1	144663949.8	SC	Georgetown	95.7	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270526028	19503	2402734995	2033163879	2402734995	2033163879	NC	Carteret	161.4	5
272170921	80444	399614533.4	341368033.5	399614533.4	341368033.5	SC	Charleston	128.3	3
270340061	12614	22945.71254	11939.4388	22945.71254	11939.4388	FL	Brevard	80.2	1
271843294	68325	1283104.546	771822.5526	1283104.546	771822.5526	SC	Charleston	79.7	1
272593532	96057	2124556218	1908862718	2124556218	1908862718	NC	Carteret	125	3
270823378	30520	9870297.739	8711153.24	9870297.739	8711153.24	NC	Dare	101.9	2
272378719	88131	19834210.39	15658576.67	19834210.39	15658576.67	SC	Georgetown	77.3	1
271093458	40571	14829474.26	11726435.07	14829474.26	11726435.07	AL	Baldwin	120.3	3
271601638	59368	12758907.42	9252361.215	12758907.42	9252361.215	SC	Charleston	92.8	1
272123595	78686	64354953.53	57470414.69	64354953.53	57470414.69	NY	Suffolk	88.9	1
271914290	70956	14037356.05	10143310.58	14037356.05	10143310.58	SC	Charleston	114.9	3
272240035	83000	70413.13133	27782.58919	70413.13133	27782.58919	SC	Charleston	73.9	1
272525672	93569	1018286.728	871303.2694	1018286.728	871303.2694	NC	Dare	70.5	1
271505088	55805	55679608.89	50702537.42	55679608.89	50702537.42	NC	Currituck	84.5	1
270495143	18358	13532556.59	10638371.78	13532556.59	10638371.78	NC	Carteret	80.9	1
271830252	67847	34904863.87	28083849.39	34904863.87	28083849.39	SC	Horry	86.2	1
272632723	97530	47048556.05	42721418.17	47048556.05	42721418.17	NC	Dare	79.9	1
272616325	96917	44220008.41	32124732.51	44220008.41	32124732.51	FL	Monroe	105.3	2
270151737	5624	67641050.97	61094771.15	67641050.97	61094771.15	NC	Dare	110.3	2
270135072	5009	12581313.7	9513038.523	12581313.7	9513038.523	SC	Charleston	103.9	2
272179949	80787	11370592.02	8379040.243	11370592.02	8379040.243	FL	Palm Beach	100.2	2
270077089	2862	6745794.145	5423951.894	6745794.145	5423951.894				
270686794	25459	1065641414	915013116.8	1065641414	915013116.8	SC	Georgetown	136.2	4
271376421	51034	235240.3356	125830.7102	235240.3356	125830.7102	SC	Beaufort	80.4	1
272068186	76642	315312186.2	254356250.9	315312186.2	254356250.9	NC	Onslow	101.8	2
270201820	7480	60589991.8	46200836.66	60589991.8	46200836.66	NC	Carteret	92.8	1
272259791	83726	7648191.744	5481926.925	7648191.744	5481926.925	FL	Monroe	114.7	3
270589137	21844	39638692.9	32259318.89	39638692.9	32259318.89	SC	Charleston	81.2	1
272551150	94509	2902277.902	2124907.734	2902277.902	2124907.734	FL	Collier	112.7	3
272396040	88774	661056409.5	590621009.3	661056409.5	590621009.3	NC	Pender	103.6	2
270999600	37088	12450059.68	9538356.062	12450059.68	9538356.062	NC	Onslow	67.1	1
270774694	28731	67174974.95	62013990.79	67174974.95	62013990.79	FL	Monroe	79.6	1
270554230	20540	75607020.81	62988155.67	75607020.81	62988155.67	SC	Beaufort	105.6	2
270326423	12113	31971332	23374776.27	31971332	23374776.27	FL	Brevard	134.8	4
272188185	81093	1277225233	1151485639	1277225233	1151485639	FL	St. Johns	77.8	1
270525291	19476	796142345.4	711388643	796142345.4	711388643	NC	Onslow	110.5	2
270956429	35481	1803202.815	929600.3177	1803202.815	929600.3177	TX	Galveston	111.4	3
270128155	4756	20764397.45	18123859.17	20764397.45	18123859.17	NC	Carteret	66.2	1
271668751	61854	7415045.322	6670243.509	7415045.322	6670243.509	NC	Dare	79.6	1
271063601	39463	10049774.24	9044059.388	10049774.24	9044059.388	NC	Dare	88.8	1
271863255	69067	38495559.57	32691152.03	38495559.57	32691152.03	NY	Suffolk	121	3
270393996	14607	3972712.713	2394311.08	3972712.713	2394311.08	FL	Lee	111.8	3
270960493	35631	1558150229	1419662287	1558150229	1419662287	NC	Carteret	127	3
270431958	16016	1620840238	1450409131	1620840238	1450409131	SC	Horry	123.8	3
270012528	470	67528048.01	59764983.79	67528048.01	59764983.79	NC	Carteret	95.1	1
270386986	14345	22900552.15	19008611.79	22900552.15	19008611.79	FL	Collier	90.7	1
271246796	46233	9472209.736	6543668.626	9472209.736	6543668.626	FL	Franklin	136.5	4
270618338	22927	30481.23001	14907.64236	30481.23001	14907.64236	AL	Baldwin	102.7	2
270433425	16070	62067520.38	51200047.13	62067520.38	51200047.13	FL	Miami-Dade	82.6	1
270627223	23261	648671.7358	517492.3149	648671.7358	517492.3149	FL	Bay	100.6	2
271626078	60266	1410121611	1243052096	1410121611	1243052096	NC	New Hanover	133.3	4
271309890	48574	4030982.915	3031456.812	4030982.915	3031456.812	NC	Carteret	60.5	1
270050664	1875	5162403.739	3558785.371	5162403.739	3558785.371	TX	Brazoria	117.6	3
271072118	39774	674061548.3	590751055.8	674061548.3	590751055.8	NC	Carteret	120.6	3
270535709	19851	19787.89354	6727.284956	19787.89354	6727.284956	SC	Beaufort	76.4	1
272177750	80707	8611231.303	6562692.303	8611231.303	6562692.303	FL	Collier	106	2
271879557	69657	83843.78656	53230.79319	83843.78656	53230.79319	NC	Carteret	57.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271284009	47611	445183.5805	360492.5165	445183.5805	360492.5165	NC	Dare	58.3	1
270960989	35648	24941523.86	21157717.07	24941523.86	21157717.07	NC	Carteret	84.7	1
272513851	93122	186740536.7	166413919.8	186740536.7	166413919.8	NC	Carteret	89.1	1
271390331	51547	473153.6901	293992.7148	473153.6901	293992.7148	GA	Chatham	149.7	4
270863897	32027	4645329.712	3710654.116	4645329.712	3710654.116	MA	Barnstable	132	4
272247620	83282	44620857.28	37037706.7	44620857.28	37037706.7	NC	Carteret	88.9	1
270996120	36954	53404822.41	49022073.07	53404822.41	49022073.07	NC	Hyde	85.5	1
272030916	75267	7966489.38	6691365.276	7966489.38	6691365.276	FL	Brevard	86.3	1
270315301	11697	7675897.305	6338294.054	7675897.305	6338294.054	FL	Brevard	108	2
270939823	34859	18874261.66	15902215.65	18874261.66	15902215.65	FL	Miami-Dade	116.6	3
272324083	86120	33486266.44	27564624.88	33486266.44	27564624.88	NC	Brunswick	78.9	1
271520515	56375	53602.24489	21916.26162	53602.24489	21916.26162	GA	Chatham	68	1
271080616	40084	120379960.3	89497875.06	120379960.3	89497875.06	FL	Hernando	150.5	4
272181366	80841	1345912877	1201212560	1345912877	1201212560	NC	Carteret	130.9	4
271866792	69195	85085611.36	74086893.61	85085611.36	74086893.61	NC	Carteret	81.8	1
271322942	49063	788219318.7	684591024.4	788219318.7	684591024.4	FL	Collier	108.6	2
272199030	81490	110219682.6	81533906.49	110219682.6	81533906.49	SC	Beaufort	138.9	4
271663747	61672	18881172.03	13508244.81	18881172.03	13508244.81	FL	Palm Beach	126.4	3
271473914	54649	8845544.606	6523302.719	8845544.606	6523302.719	FL	Collier	104.4	2
272097914	77735	52952042.37	42123628.76	52952042.37	42123628.76	SC	Georgetown	88.2	1
271481854	54944	287476742.3	249732039.4	287476742.3	249732039.4	NC	Onslow	102.4	2
270039039	1451	59242127.07	48180410.4	59242127.07	48180410.4	SC	Georgetown	83.7	1
272266195	83957	1708445.335	1360439.49	1708445.335	1360439.49	FL	Broward	80.1	1
272016760	74737	9938023.821	8284821.957	9938023.821	8284821.957	NC	Carteret	81.9	1
271096158	40669	682107.45	400118.1144	682107.45	400118.1144	FL	Broward	132.1	4
270724164	26840	12476429	11194211.35	12476429	11194211.35	NC	Dare	74.7	1
271670268	61911	22828502.9	16151748.36	22828502.9	16151748.36	FL	Miami-Dade	100.5	2
271497737	55539	1019356.45	731839.9009	1019356.45	731839.9009	FL	Collier	132.2	4
271354769	50239	285530.2115	156558.2805	285530.2115	156558.2805	LA	Lafourche	163.3	5
271218365	45184	535502975.7	488101523.2	535502975.7	488101523.2	NC	Brunswick	95.7	2
271103557	40945	127003147.7	112489584.3	127003147.7	112489584.3	NC	Dare	111.9	3
271097625	40726	97818106.74	85882221.45	97818106.74	85882221.45	NC	Carteret	94.6	1
271820306	67478	2093126.776	1431080.986	2093126.776	1431080.986	FL	Miami-Dade	130	4
270269088	9967	803092.1298	684960.5637	803092.1298	684960.5637	NC	Dare	68.6	1
272191021	81200	56883025.89	48179742.59	56883025.89	48179742.59	SC	Horry	80.1	1
270962456	35705	8392653.244	7457878.4	8392653.244	7457878.4	NC	Dare	60	1
270493619	18301	13765210.16	12611066.41	13765210.16	12611066.41	NC	Dare	96.1	2
272173347	80537	171072642.9	143033642	171072642.9	143033642	NC	Carteret	101.6	2
271528040	56658	237249192.4	218290618.8	237249192.4	218290618.8	NC	Hyde	106.9	2
271732040	64204	16279074.94	12034229.75	16279074.94	12034229.75	FL	Collier	78.4	1
271474155	54659	6056755.06	5310112.692	6056755.06	5310112.692	NC	Dare	86.2	1
271623569	60172	2761948.974	1741294.228	2761948.974	1741294.228	FL	Volusia	102.2	2
271048634	38910	4484078.149	3207649.504	4484078.149	3207649.504	SC	Charleston	92.7	1
272274982	84293	80068434.01	74979662.08	80068434.01	74979662.08	NC	Dare	98.7	2
271984990	73561	13255996.47	11987599.88	13255996.47	11987599.88	NC	Dare	129.3	3
271181052	43803	54418841.89	33759804.54	54418841.89	33759804.54	FL	St. Lucie	158	5
272629427	97406	5842390.05	4114894.484	5842390.05	4114894.484	AL	Baldwin	99.5	2
272598887	96260	7432238.679	5437678.873	7432238.679	5437678.873	SC	Charleston	113.4	3
270339820	12604	16971080.92	13061415.37	16971080.92	13061415.37	SC	Charleston	94.2	1
270704596	26107	322187195	240522675.3	322187195	240522675.3	FL	Okaloosa	150.7	4
271838652	68150	17094.12502	6708.991341	17094.12502	6708.991341	FL	Miami-Dade	110	2
270787059	29190	184641887.4	172814849.7	184641887.4	172814849.7	NC	Dare	101.2	2
270891676	33058	1127083.666	568479.6108	1127083.666	568479.6108	LA	Plaquemines	117.3	3
271051215	39004	106468.5232	58594.52691	106468.5232	58594.52691	FL	Santa Rosa	89.2	1
272057744	76256	402534.8203	274446.9947	402534.8203	274446.9947	FL	Lee	108.1	2
271805344	66929	1675307.5	1318452.318	1675307.5	1318452.318	GA	Glynn	81	1
272207187	81784	81460290.72	66729327.3	81460290.72	66729327.3	SC	Charleston	114.3	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270016740	624	1804927.444	1303590.261	1804927.444	1303590.261	FL	Monroe	79.7	1
272143506	79428	23915562.64	22076402.31	23915562.64	22076402.31	NC	Dare	94.1	1
270813860	30169	223033.0121	106722.6223	223033.0121	106722.6223	FL	Nassau	74.4	1
270070709	2624	24398519.08	17472678.84	24398519.08	17472678.84	LA	St. Mary	154.3	4
271769455	65605	88378315.68	67986073.38	88378315.68	67986073.38	FL	Miami-Dade	153.1	4
271855713	68779	28431067.97	25167171.89	28431067.97	25167171.89	NC	Dare	86.1	1
271332487	49414	37444.62262	21012.35805	37444.62262	21012.35805	NC	Dare	86.1	1
270840924	31186	5004071.942	3678685.292	5004071.942	3678685.292	NC	Dare	80.7	1
270346632	12859	243742586	232615886.7	243742586	232615886.7	NC	Dare	116	3
270579210	21479	72807465.62	60611515.4	72807465.62	60611515.4	NC	Carteret	92.8	1
270207592	7694	4851343.866	4284713.198	4851343.866	4284713.198	NC	Dare	57.6	1
271863446	69074	207920818.4	186064138.1	207920818.4	186064138.1	NC	Dare	97	2
270275096	10187	205753108.3	185895679.3	205753108.3	185895679.3	FL	Collier	114.6	3
271571144	58239	33508441.54	27189066.69	33508441.54	27189066.69	SC	Beaufort	124.7	3
272023033	74972	148869.0011	83083.07105	148869.0011	83083.07105	SC	Charleston	65.4	1
271804209	66886	13153361.27	8466831.515	13153361.27	8466831.515	FL	Martin	135.1	4
270819450	30379	57455974.52	46703618.04	57455974.52	46703618.04	NC	Onslow	79.6	1
270588457	21817	18052436.63	12032067.19	18052436.63	12032067.19	FL	Palm Beach	136.9	4
270477312	17704	49155.64265	24456.84835	49155.64265	24456.84835	AL	Mobile	118.1	3
271659890	61525	320263351.3	293630077.2	320263351.3	293630077.2	NC	Dare	117.4	3
270698266	25875	26821.29486	17208.04491	26821.29486	17208.04491	NY	Suffolk	90.1	1
272673000	99018	27315377.01	21134412.46	27315377.01	21134412.46	NC	Pender	70.5	1
271471958	54575	3564781.066	2669863.734	3564781.066	2669863.734	SC	Charleston	75.5	1
271926051	71389	238748559	206088179.7	238748559	206088179.7	NC	Onslow	91.9	1
272551348	94516	502753267.6	480741448.3	502753267.6	480741448.3	NC	Dare	115.5	3
270328832	12201	394716456.1	341960716.1	394716456.1	341960716.1	NC	Brunswick	111.2	3
272350408	87098	108786832.8	91898264.78	108786832.8	91898264.78	NC	Carteret	84.2	1
270831688	30834	3734536.23	3270260.145	3734536.23	3270260.145	NC	Dare	73.5	1
270681332	25256	3083072.403	1868206.639	3083072.403	1868206.639	MS	Jackson	146.1	4
272192743	81264	15314701.56	13478486.76	15314701.56	13478486.76	NC	Hyde	70.8	1
270307554	11411	10869.51548	3953.491757	10869.51548	3953.491757	AL	Baldwin	110.1	2
271652780	61260	183629.5249	89475.24583	183629.5249	89475.24583	SC	Beaufort	66.2	1
271831435	67888	277126.3284	134983.6775	277126.3284	134983.6775	SC	Beaufort	74.3	1
270071305	2644	11799635.87	7740501.695	11799635.87	7740501.695	FL	Palm Beach	80.8	1
271515487	56188	96866973.45	81372564.46	96866973.45	81372564.46	NC	Pender	87.3	1
270017661	661	5414251.927	4883172.17	5414251.927	4883172.17	NC	Dare	77.6	1
272470010	91505	186108773	165517983.5	186108773	165517983.5	NC	Dare	133	4
270759004	28130	171872.6131	91412.84132	171872.6131	91412.84132	SC	Beaufort	85.8	1
271418996	52609	300764489.2	253705009	300764489.2	253705009	NY	Suffolk	123.9	3
271903461	70549	29093470.98	21094088	29093470.98	21094088	GA	Chatham	133	4
271091996	40515	1759273.889	1130162.314	1759273.889	1130162.314	FL	St. Lucie	146.4	4
270822398	30484	125557709.2	117405923.1	125557709.2	117405923.1	NC	Dare	101.6	2
270974761	36156	94373773.61	69713670.8	94373773.61	69713670.8	SC	Beaufort	127.2	3
271429469	52997	376938685.9	357888601.3	376938685.9	357888601.3	NC	Dare	110.1	2
270178977	6620	40619.2635	22420.08094	40619.2635	22420.08094	SC	Beaufort	109.5	2
272355505	87283	27845.1671	12095.39725	27845.1671	12095.39725	FL	Collier	144.3	4
270575935	21358	1218728257	1089670049	1218728257	1089670049	SC	Georgetown	135.3	4
270137302	5091	1241843.697	1086926.779	1241843.697	1086926.779	FL	Monroe	87.3	1
270466152	17292	356430630.4	317391054.7	356430630.4	317391054.7	NC	Brunswick	107.9	2
270908251	33684	259992098.6	227287519.4	259992098.6	227287519.4	NC	Carteret	114	3
270445585	16531	1994084996	1800068950	1994084996	1800068950	NC	Carteret	144.9	4
270642290	23820	122399294.6	114293735	122399294.6	114293735	NC	Dare	96.9	2
270946299	35105	21583353.39	18054934.38	21583353.39	18054934.38	SC	Beaufort	87.2	1
272011677	74549	246237.0583	142914.923	246237.0583	142914.923	FL	Levy	122	3
270821909	30467	699111613.9	604175645.5	699111613.9	604175645.5	FL	Collier	118.9	3
270763302	28293	61386687.45	53424589.24	61386687.45	53424589.24	NC	Dare	90.3	1
270681573	25266	1855601403	1670231430	1855601403	1670231430	NC	Carteret	128.4	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271248568	46297	1099644611	937334833.3	1099644611	937334833.3	GA	Chatham	158.8	5
271977603	73289	724263.1611	626719.5031	724263.1611	626719.5031	NC	Dare	76.9	1
271379801	51159	22749603.87	18279108.87	22749603.87	18279108.87	NC	Pender	76.6	1
272359438	87425	337959056.6	270190498.6	337959056.6	270190498.6	GA	McIntosh	139.9	4
271961506	72694	818774438.8	763404997.1	818774438.8	763404997.1	NC	Dare	121	3
270531385	19693	2430227.831	1622932.114	2430227.831	1622932.114	FL	Miami-Dade	126.8	3
271576453	58434	246232292.6	230469674.9	246232292.6	230469674.9	NC	Dare	125.6	3
270352466	13074	2981600.679	2281512.907	2981600.679	2281512.907	FL	Franklin	122.1	3
272631149	97470	115445.0045	67915.33427	115445.0045	67915.33427	SC	Charleston	86	1
272325748	86181	8577529.796	7670538.273	8577529.796	7670538.273	NC	Dare	82.5	1
271723151	63884	123323061.6	105479552.3	123323061.6	105479552.3	SC	Horry	87.8	1
271619440	60019	1690675202	1536298863	1690675202	1536298863	NC	Pender	124.9	3
270507956	18839	264692.7425	136680.1312	264692.7425	136680.1312	SC	Charleston	78.5	1
271036799	38469	31948742.78	27464065.99	31948742.78	27464065.99	NC	Carteret	82.7	1
272160526	80050	298513971	258731370.4	298513971	258731370.4	NC	Pender	96.7	2
270800005	29663	11068015.07	8439481.28	11068015.07	8439481.28	SC	Charleston	84.6	1
271688413	62581	102535472.7	83116438.6	102535472.7	83116438.6	SC	Beaufort	114.7	3
271311023	48615	34249379.44	31012058.5	34249379.44	31012058.5	NC	Dare	79.4	1
272020686	74885	85436.77811	42578.48004	85436.77811	42578.48004	FL	Gulf	115.1	3
272149290	79640	42585861.39	35142966.47	42585861.39	35142966.47	NC	Brunswick	77.4	1
271593822	59084	80662.62868	44128.28712	80662.62868	44128.28712	FL	Miami-Dade	94.5	1
271995756	73952	17743495.01	13978062.01	17743495.01	13978062.01	NC	Carteret	94.7	1
271200226	44515	35030852.17	26504235.98	35030852.17	26504235.98	FL	Bay	128	3
271506371	55852	12825425.3	10094412.38	12825425.3	10094412.38	NC	Carteret	86.2	1
271609902	59671	28244367.04	23641387.29	28244367.04	23641387.29	NC	Onslow	67.5	1
272343837	86856	14236.97054	8757.847122	14236.97054	8757.847122	NC	Dare	76.7	1
271108115	41116	17902223.2	14221077.09	17902223.2	14221077.09	NC	Carteret	75.2	1
272338969	86677	62439287.88	52434221.51	62439287.88	52434221.51	NC	Brunswick	80.5	1
271445800	53602	12496216.37	11352614.57	12496216.37	11352614.57	NC	Dare	102.2	2
272500964	92645	23659500.03	20535059.4	23659500.03	20535059.4	NC	Dare	89.1	1
270225404	8350	1761493.51	1233700.344	1761493.51	1233700.344	FL	Martin	94	1
270374750	13889	385957.6921	172571.2156	385957.6921	172571.2156	FL	Volusia	103.1	2
270080741	2999	3848293.348	2951951.514	3848293.348	2951951.514	NC	Dare	70.3	1
272154053	79812	34129492.53	27885977.46	34129492.53	27885977.46	SC	Georgetown	85.6	1
271777989	65915	159765954.8	147678205.6	159765954.8	147678205.6	FL	Monroe	114.2	3
270294061	10903	21338762.99	18651350.09	21338762.99	18651350.09	NC	Carteret	79.2	1
272452641	90858	2082877.874	1457521.16	2082877.874	1457521.16	SC	Charleston	79.2	1
271053879	39102	480764.782	286951.6538	480764.782	286951.6538	LA	Iberia	124.5	3
270196568	7288	690645897.6	600761720	690645897.6	600761720	NC	New Hanover	108.9	2
270653488	24228	274460632.9	223974914.4	274460632.9	223974914.4	FL	Palm Beach	102.6	2
271998661	74060	517034578.6	452666474	517034578.6	452666474	SC	Charleston	114.4	3
270451629	16757	109456582.8	89921828.24	109456582.8	89921828.24	FL	Miami-Dade	101	2
270676006	25062	1506383568	1292642760	1506383568	1292642760	NC	Carteret	144.1	4
270505750	18759	18167611.2	14719818.81	18167611.2	14719818.81	SC	Charleston	88.8	1
271791811	66426	552183397.3	499979529.7	552183397.3	499979529.7	NC	Carteret	109.1	2
271952950	72372	213968.2321	156857.5626	213968.2321	156857.5626	FL	Nassau	108.5	2
271522497	56450	363699289.8	302877706.4	363699289.8	302877706.4	SC	Horry	115.7	3
272543472	94221	2520081.353	2194076.713	2520081.353	2194076.713	NC	Dare	80.4	1
270819247	30371	535089.3236	346201.3073	535089.3236	346201.3073	SC	Charleston	80.5	1
270514935	19096	75382290.7	56399312.17	75382290.7	56399312.17	FL	Miami-Dade	106.3	2
270759939	28167	90119547.89	73905596.72	90119547.89	73905596.72	SC	Georgetown	106.8	2
272408376	89230	1583440.202	1320063.842	1583440.202	1320063.842	FL	Indian River	78.2	1
271610291	59685	4416.193217	1894.833711	4416.193217	1894.833711	LA	Terrebonne	93.3	1
272208005	81813	39057065.17	25505849.48	39057065.17	25505849.48	FL	Collier	115.2	3
272646421	98030	2425260.681	1918457.19	2425260.681	1918457.19	FL	Indian River	100.8	2
270207177	7679	3373885.919	2488961.958	3373885.919	2488961.958	FL	St. Lucie	96.7	2
270640446	23750	72468.12956	36678.2302	72468.12956	36678.2302	SC	Beaufort	97.9	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271953489	72392	1544545036	1391626276	1544545036	1391626276	SC	Horry	119	3
271479414	54854	60791979.89	51475973.01	60791979.89	51475973.01	SC	Georgetown	79.2	1
270742261	27524	2019316.205	1751562.716	2019316.205	1751562.716	NC	Dare	66.3	1
270102732	3814	218020674	188090680.1	218020674	188090680.1	NC	Carteret	107.7	2
272590670	95949	552415878.1	484226079	552415878.1	484226079	NC	Carteret	108.5	2
270182846	6768	7000010.192	4342676.207	7000010.192	4342676.207	FL	Hernando	108.1	2
272178430	80731	1040358.503	794196.6807	1040358.503	794196.6807	SC	Charleston	75.4	1
271831931	67905	1925654.898	1688923.256	1925654.898	1688923.256	NC	Dare	99.1	2
272657122	98433	451037230.2	377311457.9	451037230.2	377311457.9	SC	Charleston	121.4	3
271352739	50160	1193045553	1064225409	1193045553	1064225409	NC	Brunswick	128.9	3
270920391	34129	425110798.9	380119400.5	425110798.9	380119400.5	FL	Collier	94.1	1
272065901	76559	970204125	826813383.4	970204125	826813383.4	NC	Carteret	110.1	2
271734556	64298	458130177.7	381452074.7	458130177.7	381452074.7	FL	Collier	123.4	3
270332071	12319	285669239.5	235005034.8	285669239.5	235005034.8	FL	Lee	99.4	2
271234422	45778	1046967846	893927911.8	1046967846	893927911.8	NC	Pender	120.9	3
271587370	58846	48301789.25	40322870.94	48301789.25	40322870.94	SC	Horry	72.4	1
271526199	56590	1132968.216	987348.5031	1132968.216	987348.5031	NC	Dare	96.9	2
271572377	58283	102005086.8	96445891.98	102005086.8	96445891.98	NC	Dare	119.9	3
271880666	69696	334025638.4	258048697.8	334025638.4	258048697.8	SC	Georgetown	124	3
270387203	14353	566525973.1	496722407.2	566525973.1	496722407.2	NC	New Hanover	108	2
271546575	57347	7292632.026	5488833.346	7292632.026	5488833.346	SC	Beaufort	118.6	3
271174426	43560	244210569.6	202929634.9	244210569.6	202929634.9	FL	Pasco	84.3	1
270799714	29653	53089663.92	44364075.8	53089663.92	44364075.8	SC	Horry	77.7	1
270486163	18025	995681.655	817713.1028	995681.655	817713.1028	NC	Carteret	88.5	1
272354794	87257	49616344.59	40411352.76	49616344.59	40411352.76	SC	Charleston	101.2	2
271059346	39306	41613493.3	34042189.22	41613493.3	34042189.22	SC	Horry	87.6	1
272438700	90343	147727.405	89898.41734	147727.405	89898.41734	SC	Horry	64.8	1
270369713	13709	1203863.403	863722.2079	1203863.403	863722.2079	GA	McIntosh	126.1	3
271393637	51667	1491913.886	991113.5483	1491913.886	991113.5483	FL	Gulf	102.4	2
272001879	74184	150950242.3	121749357.6	150950242.3	121749357.6	SC	Georgetown	116.9	3
271634662	60582	221114.4135	125857.8224	221114.4135	125857.8224	SC	Charleston	66.8	1
272609532	96663	39515722.05	32843572.58	39515722.05	32843572.58	NC	Carteret	102.6	2
270826517	30638	120922230.5	103012198.9	120922230.5	103012198.9	NC	Carteret	118.3	3
272508477	92918	101401389.1	76277782.38	101401389.1	76277782.38	SC	Charleston	131	4
271749750	64873	562363481.4	502548992.3	562363481.4	502548992.3	FL	Collier	108.4	2
271822491	67561	8910186.406	7664297.737	8910186.406	7664297.737	NY	Suffolk	91.1	1
270832282	30855	517202730.9	443093376.2	517202730.9	443093376.2	NC	Carteret	108.6	2
270202624	7512	5080889.699	3945796.569	5080889.699	3945796.569	FL	Collier	68.4	1
270723258	26806	253476.6116	176783.0108	253476.6116	176783.0108	FL	Miami-Dade	95.7	2
271595055	59128	33691043.34	27995628.92	33691043.34	27995628.92	NC	Hyde	87.8	1
272095920	77662	66089498.02	57530482.76	66089498.02	57530482.76	NC	Dare	94.8	1
270176625	6529	545337.5622	427096.139	545337.5622	427096.139	GA	Chatham	109.5	2
272586451	95801	402108.2444	251635.2656	402108.2444	251635.2656	FL	Gulf	110.7	3
271312738	48679	26380662.67	17373509.7	26380662.67	17373509.7	FL	Sarasota	143.1	4
270849713	31512	12586474.6	10676586.49	12586474.6	10676586.49	VA	Northampton	100.7	2
271550475	57491	579777.2068	383770.3869	579777.2068	383770.3869	FL	Pinellas	84.6	1
271669941	61898	8535399.576	7586670.463	8535399.576	7586670.463	NC	Dare	74.5	1
271561024	57871	131219374.1	98103515.72	131219374.1	98103515.72	FL	Collier	119.2	3
270824263	30554	28926227.37	24359178.36	28926227.37	24359178.36	NC	Onslow	90.3	1
270891037	33035	3573636.835	2350693.464	3573636.835	2350693.464	AL	Mobile	98.8	2
271113677	41319	32807483.13	25531838.96	32807483.13	25531838.96	FL	Monroe	118.3	3
272671142	98951	112956964.5	94463831.7	112956964.5	94463831.7	NC	Onslow	97	2
270702390	26024	21130572.67	17013625.81	21130572.67	17013625.81	FL	Indian River	81.5	1
270360430	13368	84554679.95	64143753.53	84554679.95	64143753.53	FL	Volusia	119.6	3
272565338	95029	196022810.2	174284661	196022810.2	174284661	FL	Volusia	80	1
271081248	40107	174809680.7	144048016.9	174809680.7	144048016.9	SC	Georgetown	106.6	2
270018653	698	51383045.63	43407424.57	51383045.63	43407424.57	FL	Hernando	100.6	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270887013	32886	309024231.7	253323547.1	309024231.7	253323547.1	NC	New Hanover	99.7	2
272575990	95417	600882.9901	377648.3362	600882.9901	377648.3362	FL	Brevard	144	4
270583985	21658	1575693535	1420734183	1575693535	1420734183	NC	Brunswick	128.9	3
271311462	48632	28691777.29	25474787.5	28691777.29	25474787.5	NC	Dare	122.7	3
271859150	68910	65703155.5	48714676.15	65703155.5	48714676.15	SC	Charleston	111.2	3
270524676	19455	50974854.64	44516323.75	50974854.64	44516323.75	NC	Carteret	84.4	1
272530466	93746	2082687.273	1401184.62	2082687.273	1401184.62	FL	Miami-Dade	120.3	3
271011557	37529	740005.1488	614725.7172	740005.1488	614725.7172	NC	Dare	99.5	2
270529992	19644	56433077.1	51584837.38	56433077.1	51584837.38	NC	Dare	87.7	1
271785037	66173	16739291.76	10491331.3	16739291.76	10491331.3	FL	Martin	139.5	4
272219797	82245	567470.2775	368474.018	567470.2775	368474.018	GA	Chatham	88.7	1
272051230	76014	58862152.86	53377367.33	58862152.86	53377367.33	NC	Dare	90.3	1
272661771	98608	324016086.5	300722209.6	324016086.5	300722209.6	NC	Hyde	109.8	2
272143983	79444	37470594.22	30517548.23	37470594.22	30517548.23	SC	Georgetown	87.8	1
270289064	10712	24549615.87	22857743.22	24549615.87	22857743.22	FL	Brevard	71.3	1
271653882	61302	15231227.68	12244739.46	15231227.68	12244739.46	FL	Monroe	73.1	1
270794658	29472	4977500.996	4409716.235	4977500.996	4409716.235	NC	Dare	106.5	2
270647532	24004	15014361.09	12853772.96	15014361.09	12853772.96	NC	Hyde	86.2	1
272313393	85730	95452820.38	80792953.14	95452820.38	80792953.14	NC	Carteret	93.2	1
270684490	25375	2539144.601	2064636.28	2539144.601	2064636.28	FL	Levy	72.8	1
272452484	90852	729006.4	504693.0361	729006.4	504693.0361	FL	Santa Rosa	117.7	3
270126500	4697	174175.255	100766.8631	174175.255	100766.8631	FL	Martin	106.1	2
271181257	43810	2336105.705	1773780.211	2336105.705	1773780.211	FL	Palm Beach	121.6	3
271301945	48275	312492746.2	276440226.1	312492746.2	276440226.1	NC	Carteret	97.8	2
271305029	48392	483450.8964	373202.6649	483450.8964	373202.6649	RI	Washington	115.8	3
271112091	41261	96401462.33	88950186.12	96401462.33	88950186.12	NC	Carteret	101.5	2
271891876	70102	20590221.06	16917615.19	20590221.06	16917615.19	NC	Carteret	80.7	1
271539162	57071	693912258.1	617075799.4	693912258.1	617075799.4	NC	Carteret	114.9	3
271116775	41433	27241521.02	20584612.08	27241521.02	20584612.08	FL	Pinellas	121.3	3
270608752	22566	22533015.2	19690121.13	22533015.2	19690121.13	NC	Hyde	77.5	1
272031324	75282	410443.8559	286426.1335	410443.8559	286426.1335	FL	Indian River	134.1	4
270417130	15474	126938317.9	112120103.3	126938317.9	112120103.3	NC	Brunswick	69.8	1
271620039	60041	73506474.28	50547918.28	73506474.28	50547918.28	FL	Charlotte	148.6	4
270269558	9983	104092753.8	80882995.66	104092753.8	80882995.66	FL	Indian River	103.7	2
272423366	89779	34915618.69	25652184.45	34915618.69	25652184.45	NC	Brunswick	75.7	1
270500789	18577	72657473.28	67114484.43	72657473.28	67114484.43	NC	Dare	90	1
272534974	93908	467163474.7	423427544.4	467163474.7	423427544.4	NC	Onslow	102.9	2
271628604	60359	70928251.56	60779956.46	70928251.56	60779956.46	SC	Horry	73.8	1
272042436	75690	3647.005845	161.6509894	3647.005845	161.6509894	FL	Taylor	93.1	1
270683994	25358	149930148.5	117418590.4	149930148.5	117418590.4	SC	Charleston	116	3
271847351	68475	678723498.6	600998934.2	678723498.6	600998934.2	NC	Brunswick	107.8	2
270839865	31147	36269838.45	33192214.45	36269838.45	33192214.45	NC	Dare	86	1
271690376	62652	539605467.4	419452611	539605467.4	419452611	SC	Charleston	124	3
271857576	68850	43081765.27	33680561.42	43081765.27	33680561.42	SC	Charleston	96.5	2
270559723	20748	352446968.9	290394634.1	352446968.9	290394634.1	SC	Charleston	108.5	2
272213078	81996	31222874.62	28100384.14	31222874.62	28100384.14	NC	Hyde	72.4	1
270936794	34746	547308896.9	489146849	547308896.9	489146849	NC	New Hanover	105.6	2
270293431	10879	29341953.6	23697334.7	29341953.6	23697334.7	FL	Collier	96.8	2
272342611	86809	16713774.63	13141944.19	16713774.63	13141944.19	NC	Carteret	76.9	1
271356453	50301	435284046.4	378124220.9	435284046.4	378124220.9	NC	Brunswick	106.5	2
270463199	17180	2804161.691	1636835.678	2804161.691	1636835.678	FL	Hernando	105.1	2
272451606	90818	52893.75262	19713.32238	52893.75262	19713.32238	LA	Jefferson	84.5	1
270335467	12443	65965374.27	47703182.5	65965374.27	47703182.5	FL	Broward	129.8	4
271538325	57041	14718097.88	9985732.051	14718097.88	9985732.051	FL	Lee	107.8	2
271578330	58505	94647533.59	82978409.08	94647533.59	82978409.08	NC	Carteret	96.1	2
272127924	78848	32985950.43	27947921.99	32985950.43	27947921.99	NC	Carteret	86.4	1
270362374	13438	751980.4513	519290.5286	751980.4513	519290.5286	FL	Franklin	118.4	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270351832	13052	1654978735	1473790858	1654978735	1473790858	NC	Brunswick	110.9	3
271937361	71798	26241685.02	19526807.71	26241685.02	19526807.71	FL	Broward	121.4	3
271705345	63210	130057849.6	125098195	130057849.6	125098195	NC	Dare	139.5	4
272661573	98601	41300185.27	34266664.71	41300185.27	34266664.71	FL	Hernando	94.4	1
271366797	50680	10660459.44	9673726.861	10660459.44	9673726.861	NC	Dare	108.4	2
272397743	88837	494643194.3	404506823.7	494643194.3	404506823.7	SC	Beaufort	134.3	4
271872254	69392	27504037.51	23014033.39	27504037.51	23014033.39	NC	Carteret	67.7	1
270315654	11711	812422147.1	715630867.3	812422147.1	715630867.3	NC	Carteret	137.9	4
270205064	7602	22748.6921	10469.72736	22748.6921	10469.72736	FL	Miami-Dade	111.4	3
272162394	80122	148205.4682	107253.0298	148205.4682	107253.0298	NC	Dare	67.6	1
271283484	47591	13506657.28	9906135.007	13506657.28	9906135.007	FL	St. Johns	139.8	4
270688845	25535	1101334136	989212938	1101334136	989212938	FL	Monroe	152.2	4
270611736	22680	532615658.6	482958581.4	532615658.6	482958581.4	NC	Brunswick	98.6	2
271666149	61760	2917796.16	2144979.005	2917796.16	2144979.005	FL	Levy	118.7	3
270985172	36546	71405037.06	65856387.73	71405037.06	65856387.73	NC	Dare	96.4	2
270777356	28830	24387407.85	18971420.23	24387407.85	18971420.23	FL	Monroe	101.8	2
271691554	62698	13797207.29	9904103.986	13797207.29	9904103.986	FL	Miami-Dade	99.6	2
271040329	38603	16212126.71	13217952.59	16212126.71	13217952.59	FL	Monroe	75.9	1
271623018	60151	75266339.84	61598943.73	75266339.84	61598943.73	NC	Dare	99.5	2
270961328	35662	3341653.952	2513437.781	3341653.952	2513437.781	GA	Chatham	86.3	1
270953941	35390	192816665.9	123138678.1	192816665.9	123138678.1	FL	Monroe	155.9	4
272124792	78730	195215967.7	181740906.7	195215967.7	181740906.7	NC	Dare	99.3	2
271706960	63274	39721807.08	31576786.18	39721807.08	31576786.18	FL	St. Lucie	115	3
272052272	76051	443308974.4	410107910.8	443308974.4	410107910.8	NC	Dare	127.4	3
270260583	9660	1300469382	1138618781	1300469382	1138618781	NC	Hyde	134.2	4
271475884	54723	78695825.32	69284554.99	78695825.32	69284554.99	NC	Carteret	94.8	1
271474260	54663	37390885.86	30629684.81	37390885.86	30629684.81	FL	Volusia	94.5	1
271250240	46361	85301618.64	69845519.18	85301618.64	69845519.18	NC	New Hanover	103.2	2
272268091	84029	488185.6846	417439.7843	488185.6846	417439.7843	NC	Dare	71.2	1
271650767	61186	4169369.829	2618912.185	4169369.829	2618912.185	FL	Escambia	100.1	2
272270474	84119	919637.6702	793531.6648	919637.6702	793531.6648	NC	Dare	62.1	1
270012113	455	175247.4646	94757.01817	175247.4646	94757.01817	AL	Baldwin	118	3
270091336	3396	2908881.47	2037208.12	2908881.47	2037208.12	NY	Suffolk	110.1	2
271946169	72119	4234690236	3731182078	4234690236	3731182078	NC	Onslow	143.3	4
272552154	94544	13005655.12	11786709.83	13005655.12	11786709.83	NC	Dare	114.6	3
271836608	68074	1528464.912	966260.0471	1528464.912	966260.0471	LA	Plaquemines	152.7	4
270568818	21093	2914893.68	2274131.422	2914893.68	2274131.422	NC	Pender	60.1	1
270726213	26917	7013605.742	6039212.301	7013605.742	6039212.301	NC	Carteret	73.7	1
270872040	32333	285240992.4	260357488.8	285240992.4	260357488.8	FL	Monroe	136.2	4
272504160	92757	12356245.15	9782732.779	12356245.15	9782732.779	SC	Beaufort	90.1	1
270850245	31532	549262249.4	482322186.2	549262249.4	482322186.2	FL	Lee	104.1	2
271998902	74070	1335864.681	1166612.038	1335864.681	1166612.038	NC	Dare	70.9	1
271007879	37397	130618227.9	122000878.2	130618227.9	122000878.2	NC	Dare	96.4	2
270781516	28988	215413790.6	178795221.5	215413790.6	178795221.5	FL	Monroe	87	1
272690359	99660	24480897.38	20155638.3	24480897.38	20155638.3	SC	Charleston	108.3	2
270786310	29162	270211.4031	121037.7203	270211.4031	121037.7203	FL	Okaloosa	100.6	2
272251985	83447	17288106.78	13026493.01	17288106.78	13026493.01	SC	Beaufort	109.1	2
270490721	18196	1391792.094	1183284.3	1391792.094	1183284.3	NC	Dare	102.6	2
271199580	44492	7851646.948	6311682.562	7851646.948	6311682.562	SC	Beaufort	98.8	2
270305882	11350	319828726	299289584.1	319828726	299289584.1	NC	Dare	109.9	2
271730282	64140	49591059.39	44045334.79	49591059.39	44045334.79	NC	Carteret	91	1
272191975	81235	383663.8871	173612.4924	383663.8871	173612.4924	LA	Plaquemines	100.2	2
270472754	17536	4514151065	3846567082	4514151065	3846567082	NC	Carteret	157.7	5
271318422	48891	7630273.932	5708607.733	7630273.932	5708607.733	NY	Suffolk	109.8	2
270980538	36374	581248843.4	518337839.9	581248843.4	518337839.9	SC	Horry	110.9	3
272164152	80189	103555171.2	88325114.83	103555171.2	88325114.83	NC	Carteret	85.3	1
272525107	93548	9033713.083	7742983.667	9033713.083	7742983.667	NC	Dare	78.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272291013	84895	5921328.855	4838850.82	5921328.855	4838850.82	SC	Charleston	75	1
272216983	82141	166528754.2	143167683.3	166528754.2	143167683.3	NC	Carteret	140.1	4
272616148	96910	1083114791	1000717474	1083114791	1000717474	NC	Brunswick	112.4	3
271859584	68926	9994583.646	6802276.273	9994583.646	6802276.273	FL	Broward	155	4
271947253	72159	11992436.75	9091420.319	11992436.75	9091420.319	SC	Beaufort	117.6	3
270879500	32611	4056430.484	3344032.763	4056430.484	3344032.763	SC	Charleston	92.8	1
272576736	95443	319024531.9	249343233.6	319024531.9	249343233.6	NC	New Hanover	91.6	1
271251277	46400	477095120.8	453381131.3	477095120.8	453381131.3	NC	Carteret	133.3	4
271266298	46957	470747952.5	404448409.4	470747952.5	404448409.4	SC	Charleston	110.4	2
270908217	33683	83627724.19	67162045.1	83627724.19	67162045.1	NC	New Hanover	90.7	1
272127038	78815	582346373.7	520918143.5	582346373.7	520918143.5	NC	Brunswick	108.3	2
270840890	31185	217223439.3	195927245	217223439.3	195927245	NC	Carteret	103.3	2
272529996	93730	321167161.6	287660372	321167161.6	287660372	NC	Carteret	107	2
270310491	11517	72934339.57	59980672.17	72934339.57	59980672.17	NC	Carteret	82	1
271002962	37214	39136302.32	31995678.21	39136302.32	31995678.21	FL	Collier	111.6	3
270517839	19204	6785.846345	2508.019225	6785.846345	2508.019225	FL	Duval	85.3	1
270025026	933	151540.7115	103427.1604	151540.7115	103427.1604	GA	Chatham	110.5	2
270034813	1294	2087944.583	1241671.161	2087944.583	1241671.161	FL	Miami-Dade	82.3	1
271343231	49812	158373.1239	125365.9676	158373.1239	125365.9676	NC	Dare	76.1	1
271194500	44303	16421282.19	13705115.74	16421282.19	13705115.74	NC	Hyde	72.2	1
270357791	13271	525576356	445168299.4	525576356	445168299.4	FL	St. Lucie	103.3	2
272623937	97199	30520.61722	17314.63458	30520.61722	17314.63458	FL	Bay	106.1	2
271006496	37344	22308265.06	20193770.1	22308265.06	20193770.1	NC	Dare	106	2
272232452	82717	4825181.31	3546572.4	4825181.31	3546572.4	GA	Glynn	78.4	1
272589647	95913	13468330.64	8787887.338	13468330.64	8787887.338	NC	Carteret	73.3	1
272267903	84021	137552400	115297855.7	137552400	115297855.7	NC	Carteret	98.3	2
271529859	56727	68479853.96	58085528.96	68479853.96	58085528.96	SC	Horry	81.4	1
271033010	38329	1746853.755	1277822.188	1746853.755	1277822.188	SC	Charleston	80.1	1
271941202	71934	464413058	425978297	464413058	425978297	NC	Carteret	111	3
271722237	63850	77239.43355	37284.9849	77239.43355	37284.9849	LA	Plaquemines	89.8	1
272280559	84502	11527406.37	9257491.94	11527406.37	9257491.94	NC	Dare	74.9	1
270676901	25095	193759926.9	170137200.9	193759926.9	170137200.9	NC	Pender	84	1
270415610	15415	147918238.7	115231321.8	147918238.7	115231321.8	SC	Beaufort	116.9	3
271072152	39775	12553862.74	10235975.23	12553862.74	10235975.23	SC	Georgetown	73.5	1
272152313	79749	433749111.6	402104102.9	433749111.6	402104102.9	NC	Carteret	97.9	2
272071073	76748	270265741.6	237275206.7	270265741.6	237275206.7	NC	Carteret	95.1	1
271219163	45213	452580009.9	389681003.9	452580009.9	389681003.9	NC	Onslow	111.7	3
270054956	2029	69318143	51535111.29	69318143	51535111.29	NC	Carteret	87.4	1
270402594	14929	173401540.2	158661066.1	173401540.2	158661066.1	NC	Dare	99.8	2
271850937	68609	21722.44126	10810.19197	21722.44126	10810.19197	FL	Brevard	97.1	2
270441546	16376	2420645.477	1694071.393	2420645.477	1694071.393	FL	Bay	95.6	2
272214504	82049	22974302.84	19402081.79	22974302.84	19402081.79	MA	Barnstable	112.5	3
272541110	94135	544649061.1	483611995.5	544649061.1	483611995.5	NC	New Hanover	99.8	2
271182733	43866	22394799.09	18259918.9	22394799.09	18259918.9	NC	Carteret	80.8	1
271336365	49561	174477045.8	154614531.2	174477045.8	154614531.2	NC	Carteret	114.5	3
272311901	85677	1054282.188	708506.3133	1054282.188	708506.3133	FL	Wakulla	128.9	3
270311125	11543	2013996223	1862194196	2013996223	1862194196	NC	Carteret	129.2	3
270962392	35702	24481193.35	19468445.28	24481193.35	19468445.28	GA	Chatham	111.9	3
270956051	35469	1283124327	1143104712	1283124327	1143104712	NC	Onslow	116.8	3
271762786	65356	59639.82349	36225.60484	59639.82349	36225.60484	LA	Iberia	114.5	3
270450423	16713	78239973.63	63887868.47	78239973.63	63887868.47	SC	Beaufort	110.5	3
270886914	32882	87749.85093	59399.76237	87749.85093	59399.76237	FL	Miami-Dade	82	1
271114932	41366	5316940.206	4300207.388	5316940.206	4300207.388	GA	McIntosh	119.6	3
272449192	90729	517395341.1	493665432.3	517395341.1	493665432.3	NC	Dare	114	3
271890220	70040	21052676	19309434.61	21052676	19309434.61	FL	Brevard	82.2	1
270584120	21662	31397303.19	25777811.36	31397303.19	25777811.36	FL	Indian River	81.5	1
271839396	68177	1737009596	1586019654	1737009596	1586019654	NC	Carteret	145.1	4

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272228449	82568	648234.6073	366201.5239	648234.6073	366201.5239	LA	Jefferson	82.6	1
270900725	33404	9631183.999	7803109.512	9631183.999	7803109.512	SC	Charleston	81.1	1
270691568	25636	298383.513	244292.9753	298383.513	244292.9753	NY	Nassau	87.1	1
272216956	82140	143212853.8	122907387.9	143212853.8	122907387.9	NC	Carteret	85.8	1
272097036	77704	15847399.5	14382316.18	15847399.5	14382316.18	NC	Dare	80.2	1
271073722	39833	11706250	10430128.3	11706250	10430128.3	NC	Dare	69.2	1
271354539	50231	1614222.624	1293223.457	1614222.624	1293223.457	NC	Carteret	72.2	1
271089429	40418	64432021.11	48257731.89	64432021.11	48257731.89	GA	Chatham	125.9	3
271927421	71438	24648876.22	20278654.18	24648876.22	20278654.18	NC	Brunswick	63.8	1
272677256	99174	192600197.6	149543786.3	192600197.6	149543786.3	SC	Charleston	130.9	4
270478627	17752	408731418.7	389080316.2	408731418.7	389080316.2	NC	Dare	113.6	3
270214829	7957	83999285.45	74781752.93	83999285.45	74781752.93	NY	Nassau	103.4	2
272553247	94584	80125593.46	63604116.53	80125593.46	63604116.53	SC	Charleston	100.2	2
271342883	49799	21364440.21	17174150.53	21364440.21	17174150.53	SC	Charleston	94.8	1
270706656	26183	7491283.703	5942851.274	7491283.703	5942851.274	SC	Charleston	75.5	1
270698668	25890	2920919.38	1709194.13	2920919.38	1709194.13	LA	Jefferson	146.3	4
271314964	48763	4658323.242	3700225.288	4658323.242	3700225.288	SC	Beaufort	92.5	1
272260803	83764	1912150385	1736660870	1912150385	1736660870	NC	Brunswick	120.7	3
271130353	41929	79525884.76	66729414.29	79525884.76	66729414.29	FL	Collier	80	1
271299744	48193	54513.97729	21962.05913	54513.97729	21962.05913	FL	Wakulla	93.5	1
271551411	57522	446445404.2	392786576.4	446445404.2	392786576.4	NC	Pender	103.9	2
272082668	77173	179254874.7	169151292.9	179254874.7	169151292.9	NC	Dare	94.8	1
270065403	2424	1509865597	1320399870	1509865597	1320399870	SC	Horry	123.7	3
271274066	47240	3318844.985	2905728.154	3318844.985	2905728.154	NC	Dare	70.8	1
270438773	16273	73354591.06	55374870.29	73354591.06	55374870.29	FL	Palm Beach	140	4
270829002	30730	40131.29245	21525.97956	40131.29245	21525.97956	FL	Dixie	104.8	2
271722585	63863	27993635.5	23447948.45	27993635.5	23447948.45	NC	Brunswick	73.1	1
272583933	95707	327413125.6	231926082.2	327413125.6	231926082.2	FL	Collier	159.5	5
270819587	30384	84609677.37	68689476.4	84609677.37	68689476.4	SC	Beaufort	116.6	3
271646115	61013	3065486.707	2519378.453	3065486.707	2519378.453	MA	Barnstable	127.9	3
270469078	17403	102337878.7	84206534.73	102337878.7	84206534.73	SC	Charleston	108.1	2
270529228	19617	5581060.88	4497588.598	5581060.88	4497588.598	SC	Beaufort	100.4	2
271559458	57816	88198047.64	74540730.03	88198047.64	74540730.03	SC	Charleston	107.9	2
272603827	96448	17431751.32	12043073.73	17431751.32	12043073.73	FL	St. Lucie	111.5	3
270799124	29631	679399.3224	447259.3842	679399.3224	447259.3842	FL	Dixie	86.2	1
271263090	46844	344886078.9	297007937.6	344886078.9	297007937.6	FL	Monroe	109.9	2
270406944	15092	25044876.91	22435610.23	25044876.91	22435610.23	FL	Brevard	100.4	2
271735804	64345	21272191.84	15188128.6	21272191.84	15188128.6	NJ	Atlantic	105	2
272365633	87650	116319.5885	72461.81361	116319.5885	72461.81361	SC	Charleston	90.1	1
271505318	55813	2434747308	2185433785	2434747308	2185433785	NC	Brunswick	117.3	3
272688479	99590	7096.091998	1344.187867	7096.091998	1344.187867	FL	Okaloosa	94.8	1
272118914	78510	198616386	171382289.9	198616386	171382289.9	FL	Miami-Dade	114.6	3
270722608	26782	8695529.201	7950647.63	8695529.201	7950647.63	NC	Dare	85.9	1
270269127	9968	513831862.5	452021775.2	513831862.5	452021775.2	SC	Horry	111.5	3
271695253	62833	33842051.62	28299293.73	33842051.62	28299293.73	NC	Hyde	81.5	1
270258586	9588	317854708.4	281286799.6	317854708.4	281286799.6	NC	Carteret	106.9	2
270542469	20101	44226040.32	38338838.16	44226040.32	38338838.16	NC	Hyde	90.9	1
270728997	27019	1224120.327	814673.9829	1224120.327	814673.9829	FL	Miami-Dade	97.3	2
272211695	81946	874396137.1	770057382.4	874396137.1	770057382.4	NC	Onslow	105.6	2
271152842	42766	29864675.05	21967182.97	29864675.05	21967182.97	AL	Baldwin	133	4
271488095	55178	401987362.2	362820441.1	401987362.2	362820441.1	NC	Dare	107.3	2
270173192	6403	2900676.333	2556302.394	2900676.333	2556302.394	NC	Dare	70	1
272287677	84769	8704707.589	7098620.267	8704707.589	7098620.267	FL	Collier	79.7	1
272154481	79827	7678059.168	5431681.865	7678059.168	5431681.865	FL	Franklin	163.5	5
271044707	38763	49826498.79	39533753.78	49826498.79	39533753.78	FL	Pinellas	109.4	2
271084326	40223	710049454.8	684524905.9	710049454.8	684524905.9	NC	Hyde	131.3	4
272349792	87074	2062136.418	1825675.31	2062136.418	1825675.31	NC	Dare	89.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270532709	19741	7525792.006	5056874.459	7525792.006	5056874.459	FL	Miami-Dade	101.8	2
271286504	47702	49825914.08	47343180.81	49825914.08	47343180.81	NC	Dare	110	2
270446909	16582	294104684.7	239952772.8	294104684.7	239952772.8	FL	Pinellas	104.9	2
270518347	19222	232125373.6	153754788.2	232125373.6	153754788.2	FL	Palm Beach	148	4
272320213	85978	1381562.305	829637.9722	1381562.305	829637.9722	FL	Broward	116.5	3
270353718	13119	8595353.334	7742643.587	8595353.334	7742643.587	NC	Dare	101.6	2
271023154	37952	46826702.56	35347878.38	46826702.56	35347878.38	GA	McIntosh	128.5	3
270503600	18683	149393724.2	130331678.4	149393724.2	130331678.4	NC	Brunswick	86.6	1
270262535	9732	5341202.099	4142535.716	5341202.099	4142535.716	SC	Charleston	94.1	1
272357166	87343	733956589.8	652774373.2	733956589.8	652774373.2	NC	Pender	108.6	2
271635301	60608	52635345.67	44216861.11	52635345.67	44216861.11	NC	Brunswick	71.4	1
271964422	72804	104277955.3	90814802.69	104277955.3	90814802.69	FL	Monroe	95.5	2
272431465	90079	2167082.78	1216557.154	2167082.78	1216557.154	TX	Brazoria	129.3	3
271532335	56820	308968119.4	273238948.6	308968119.4	273238948.6	NC	Carteret	94.7	1
271258823	46681	50156.85389	17892.35899	50156.85389	17892.35899	LA	Jefferson	101.8	2
272443841	90530	21810982.6	17180931.43	21810982.6	17180931.43	NC	Carteret	76.8	1
272301427	85284	268203081.2	239120999.8	268203081.2	239120999.8	SC	Horry	94.2	1
271246275	46215	335724921	261566547.2	335724921	261566547.2	SC	Charleston	130.2	4
271215547	45076	21783444.55	18675962.97	21783444.55	18675962.97	FL	Nassau	126.4	3
271803327	66854	147008.7992	74811.32521	147008.7992	74811.32521	FL	St. Lucie	102.9	2
272495271	92431	121453.6958	71539.64182	121453.6958	71539.64182	SC	Georgetown	70.4	1
271462607	54224	125661968.4	101621479.6	125661968.4	101621479.6	SC	Charleston	101.1	2
270869556	32238	32650686.82	26604908.07	32650686.82	26604908.07	NC	Onslow	70.9	1
270693437	25704	27662704.31	23859946.32	27662704.31	23859946.32	NC	Hyde	79.4	1
272506132	92833	38717.39732	20860.28848	38717.39732	20860.28848	AL	Baldwin	129.9	4
270736513	27306	177739090.4	159090507.5	177739090.4	159090507.5	SC	Georgetown	108.5	2
271931049	71570	1398676.092	1089361.698	1398676.092	1089361.698	FL	Miami-Dade	64	1
272043628	75733	725632656.2	629965447.4	725632656.2	629965447.4	NC	Brunswick	113.7	3
270618883	22947	2523177.665	1977496.745	2523177.665	1977496.745	SC	Beaufort	81.4	1
272491023	92274	16285725.12	14747153.77	16285725.12	14747153.77	NY	Suffolk	91.3	1
270947419	35146	17765432.51	14988268.37	17765432.51	14988268.37	NC	Dare	102.3	2
270439390	16296	4676639.231	4003826.917	4676639.231	4003826.917	NC	Carteret	63.9	1
272462138	91215	222160316.4	211632536.4	222160316.4	211632536.4	NC	Dare	130.2	4
271249938	46349	206948.4619	95902.08718	206948.4619	95902.08718	FL	Indian River	70	1
271078814	40017	74140859.83	59571992.66	74140859.83	59571992.66	FL	Pasco	77.3	1
270532410	19731	2305439.034	1541774.409	2305439.034	1541774.409	AL	Mobile	153.4	4
272568152	95133	225394669.5	159766218.3	225394669.5	159766218.3	FL	Charlotte	128.5	3
272453730	90897	45454407.46	42648202.06	45454407.46	42648202.06	NC	Dare	104.6	2
271212747	44972	8120012.56	7373627.756	8120012.56	7373627.756	NC	Dare	77.1	1
272508832	92931	46841734.51	39690003.98	46841734.51	39690003.98	NC	Brunswick	71.6	1
270270281	10010	23828046.5	19588571.83	23828046.5	19588571.83	FL	Collier	65.2	1
271233749	45754	7372271.035	5658416.439	7372271.035	5658416.439	SC	Charleston	116.8	3
271221945	45318	100271174.3	77080168.41	100271174.3	77080168.41	FL	Martin	111.3	3
271593387	59069	184337169.8	169764414.2	184337169.8	169764414.2	NC	Dare	104.1	2
270468346	17377	57911468.92	53951829.81	57911468.92	53951829.81	NC	Dare	95.1	1
271552140	57549	6769170.59	5880030.616	6769170.59	5880030.616	NC	Dare	75.4	1
270934403	34657	33354090.23	29917428.7	33354090.23	29917428.7	NC	Hyde	70.7	1
271755705	65091	176300.4978	65241.65123	176300.4978	65241.65123	FL	Miami-Dade	87.8	1
271530425	56750	18652.00123	3925.912581	18652.00123	3925.912581	FL	Miami-Dade	103.8	2
270004491	170	178651039.3	166685648.3	178651039.3	166685648.3	NC	Dare	113.3	3
270986284	36590	173519507.3	136186171.1	173519507.3	136186171.1	FL	Sarasota	120.7	3
272442244	90471	28356.11755	10285.59082	28356.11755	10285.59082	FL	Citrus	92.3	1
271434515	53183	10048.33296	2216.945757	10048.33296	2216.945757				
270711820	26376	16569499.49	13488756.44	16569499.49	13488756.44	NC	Carteret	71.1	1
271905079	70609	1863962819	1631779654	1863962819	1631779654	NC	Onslow	125.2	3
270378899	14039	13045232.69	10632819.02	13045232.69	10632819.02	GA	McIntosh	101.8	2
271512840	56089	16297272.68	14518170.26	16297272.68	14518170.26	NC	Hyde	69.1	1

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271338263	49630	1619718.019	1072359.226	1619718.019	1072359.226	NC	Dare	82.1	1
271231548	45672	37635793.16	25258823.57	37635793.16	25258823.57	LA	Lafourche	153.9	4
272156887	79917	42277.39036	17268.07862	42277.39036	17268.07862	LA	Plaquemines	109	2
272075348	76906	44546865.08	41935491.74	44546865.08	41935491.74	NC	Dare	109.4	2
270469447	17416	9104396.682	7854988.332	9104396.682	7854988.332	NC	Dare	98.6	2
271323548	49085	524921.1765	199155.08	524921.1765	199155.08	FL	Okaloosa	86.2	1
270990306	36736	3716854.558	3234689.163	3716854.558	3234689.163	FL	Palm Beach	92.2	1
272267368	83999	25387429.65	21738676.05	25387429.65	21738676.05	NC	Hyde	83.3	1
272078930	77037	272536887.2	234789432.5	272536887.2	234789432.5	NC	New Hanover	101.2	2
272038218	75530	192710837.7	145411583.2	192710837.7	145411583.2	SC	Charleston	141.7	4
272219831	82246	116868754.3	96123099.33	116868754.3	96123099.33	NC	Hyde	100.4	2
272649080	98133	123687972.7	107804527.3	123687972.7	107804527.3	NC	Brunswick	82.7	1
270070969	2632	50919205.06	41298194.18	50919205.06	41298194.18	GA	Chatham	115.4	3
270022924	858	96739351	91335019.77	96739351	91335019.77	NC	Dare	118.6	3
270578817	21464	304105465.2	291558701.6	304105465.2	291558701.6	FL	Brevard	142.4	4
271582969	58684	3310583.24	1952060.734	3310583.24	1952060.734	LA	Terrebonne	147.8	4
271783868	66132	292061464.4	246836647.8	292061464.4	246836647.8	FL	Miami-Dade	88.5	1
271168467	43341	42738643.64	35778034.45	42738643.64	35778034.45	NC	New Hanover	82	1
272087874	77367	63991259.79	51731449.53	63991259.79	51731449.53	GA	McIntosh	129.8	4
270727400	26960	44936574.75	31034509.3	44936574.75	31034509.3	FL	Sarasota	114.5	3
270512544	19007	37772829.4	34637365.46	37772829.4	34637365.46	NC	Dare	85.2	1
271953982	72411	104241779	83788875.2	104241779	83788875.2	NC	Carteret	83.5	1
272161332	80081	2052175.629	1598999.673	2052175.629	1598999.673	LA	Plaquemines	93.3	1
272239611	82983	27979677.94	22184212.38	27979677.94	22184212.38	SC	Charleston	90.2	1
271784289	66147	6664639.559	5278652.388	6664639.559	5278652.388	SC	Charleston	74.5	1
271806650	66976	475078569.5	419621185.8	475078569.5	419621185.8	NC	Carteret	123.3	3
270144402	5348	3992019.253	2894979.972	3992019.253	2894979.972	AL	Mobile	124.6	3
270065654	2433	267193861.8	244692412.5	267193861.8	244692412.5	NC	Hyde	110.5	2
271759124	65218	17285010.24	15410103.68	17285010.24	15410103.68	NC	Carteret	70.2	1
270402445	14923	51048160.07	42417165.94	51048160.07	42417165.94	NC	Carteret	105.5	2
271663338	61657	69073719.19	62096240.93	69073719.19	62096240.93	NC	Hyde	86.8	1
271521771	56422	23904166.45	20629949.49	23904166.45	20629949.49	NC	Carteret	70	1
270673645	24972	2606647.475	1654364.002	2606647.475	1654364.002	GA	Glynn	111.6	3
270131324	4871	7520152.692	5892118.786	7520152.692	5892118.786	NC	Carteret	63.9	1
272445071	90576	3491473.804	3086168.136	3491473.804	3086168.136	NC	Dare	69.4	1
272532055	93803	1007755.945	610669.8009	1007755.945	610669.8009	GA	McIntosh	113.7	3
271395522	51737	87867785.92	81925318.94	87867785.92	81925318.94	NC	Dare	134.7	4
272447771	90677	98230726.94	88745235.32	98230726.94	88745235.32	NC	Hyde	87.6	1
270142519	5279	6607272.318	4346455.987	6607272.318	4346455.987	AL	Baldwin	161.1	5
270901665	33439	74607406.91	69722352.77	74607406.91	69722352.77	NC	Dare	81.6	1
272149542	79649	17725303.36	13781477.83	17725303.36	13781477.83	FL	Monroe	111.5	3
272643534	97927	945937.5591	577825.2277	945937.5591	577825.2277	FL	St. Lucie	124.7	3
270656788	24348	12839583.17	8905294.377	12839583.17	8905294.377	NC	Carteret	81.4	1
271746032	64734	116676.9769	44970.35663	116676.9769	44970.35663	FL	Broward	105.3	2
271182735	43866	244119.1642	195349.5857	244119.1642	195349.5857	NC	Dare	71.8	1
271702663	63108	835472704.2	780746767.8	835472704.2	780746767.8	NC	Carteret	133.1	4
271735852	64346	4292453.374	3757032.925	4292453.374	3757032.925	NC	Dare	76.6	1
271559234	57808	36380020.84	33946007.13	36380020.84	33946007.13	NC	Dare	100.3	2
270460808	17091	160454.1234	68556.92563	160454.1234	68556.92563	NY	Suffolk	107.3	2
272039715	75589	1066418.075	777266.0056	1066418.075	777266.0056	FL	Brevard	117.3	3
271134526	42081	3424834.725	2685650.087	3424834.725	2685650.087	SC	Charleston	103.2	2
270726720	26936	26031416.07	21717550.37	26031416.07	21717550.37	SC	Horry	69.5	1
271646237	61018	1291794.032	1132532.558	1291794.032	1132532.558	NC	Dare	73.5	1
271655909	61376	344089288.4	292366786.5	344089288.4	292366786.5	NC	Onslow	123.9	3
270813689	30163	4200477.865	3361481.222	4200477.865	3361481.222	SC	Charleston	82.9	1
271143566	42419	5868863.564	4766344.756	5868863.564	4766344.756	SC	Charleston	87.3	1
270058803	2176	239173.6752	141166.7798	239173.6752	141166.7798	FL	Broward	155	4

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272343585	86847	90024277.48	77302992.88	90024277.48	77302992.88	SC	Horry	83.7	1
270240403	8910	17414558.11	15663897.96	17414558.11	15663897.96	FL	Lee	73.6	1
271461350	54177	7729551.598	4754810.209	7729551.598	4754810.209	FL	Miami-Dade	153.3	4
272364629	87615	920923.8077	632935.6279	920923.8077	632935.6279	NJ	Atlantic	136.2	4
271368100	50728	553780149.3	477548298.3	553780149.3	477548298.3	NC	New Hanover	118	3
271726486	64000	9917941.487	6485047.581	9917941.487	6485047.581	FL	Taylor	96.7	2
271267727	47010	317372385	277516060	317372385	277516060	NC	New Hanover	105.6	2
270405789	15048	5832610.862	4314929.769	5832610.862	4314929.769	SC	Charleston	124.6	3
272289118	84823	40287522.15	34098388.79	40287522.15	34098388.79	NC	Dare	80.4	1
272670794	98938	3222.44549	1521.572907	3222.44549	1521.572907	FL	Santa Rosa	113.2	3
270942180	34948	108664574.3	101713250.2	108664574.3	101713250.2	NC	Dare	106.6	2
272197559	81438	347390117.1	310165655.6	347390117.1	310165655.6	FL	Hernando	98.3	2
271663815	61674	4807216.766	3340801.02	4807216.766	3340801.02	AL	Mobile	114.6	3
271752484	64972	1706077.432	1504376.604	1706077.432	1504376.604	NC	Dare	60.4	1
270327075	12136	10692731.14	8471995.118	10692731.14	8471995.118	NY	Suffolk	102	2
271319067	48915	76025202.92	70030044.7	76025202.92	70030044.7	NC	Hyde	88	1
271555620	57677	38555152.88	32541192.61	38555152.88	32541192.61	NC	Hyde	106.9	2
270149756	5549	2034241842	1790182200	2034241842	1790182200	NC	Carteret	133.6	4
270003215	123	470366689.6	379076365.7	470366689.6	379076365.7	SC	Charleston	122.9	3
271510488	56001	22208925.5	20554749.82	22208925.5	20554749.82	NC	Dare	92.3	1
270229182	8491	363562781.5	320410787.1	363562781.5	320410787.1	NY	Suffolk	117.6	3
270905852	33595	277989388.9	257360218.4	277989388.9	257360218.4	NC	Hyde	114.1	3
272370603	87832	38390800.04	35361255.19	38390800.04	35361255.19	NC	Dare	102.6	2
271265917	46943	558593071.8	495826392.3	558593071.8	495826392.3	NC	Onslow	99.6	2
270425246	15770	7945.042447	1993.920704	7945.042447	1993.920704	AL	Mobile	118.3	3
270499860	18541	5303425.393	4712033.794	5303425.393	4712033.794	NC	Dare	85.8	1
270888042	32925	1483086.745	1000476.948	1483086.745	1000476.948	FL	Wakulla	88.7	1
270715198	26504	31653652.4	27741037.03	31653652.4	27741037.03	NC	Hyde	77.8	1
270137959	5115	101814548.7	82565584.89	101814548.7	82565584.89	SC	Charleston	115.4	3
270020987	787	27559685.13	25167878.31	27559685.13	25167878.31	FL	Brevard	90.3	1
270096887	3597	1098972576	985918680.5	1098972576	985918680.5	NC	Brunswick	115.4	3
272299307	85207	14796391.59	10479735.58	14796391.59	10479735.58	FL	Collier	157.7	5
271050090	38962	92447.19613	47670.48441	92447.19613	47670.48441	FL	Miami-Dade	80.9	1
272014076	74638	77608946.9	70032719.5	77608946.9	70032719.5	NC	Dare	108.1	2
272263927	83876	104931904.9	89453798.08	104931904.9	89453798.08	NC	New Hanover	98	2
270177030	6545	446879.1026	280181.124	446879.1026	280181.124	FL	Taylor	77.1	1
271578923	58527	3313648.631	2500003.053	3313648.631	2500003.053	SC	Charleston	85	1
272442298	90473	628958.9979	240438.783	628958.9979	240438.783	FL	Pinellas	82.5	1
271624107	60193	68682655.61	58832827.17	68682655.61	58832827.17	RI	Washington	121.8	3
270170009	6285	524248.999	314942.3349	524248.999	314942.3349	FL	Okaloosa	92.3	1
270115107	4274	344454084.9	292306263.9	344454084.9	292306263.9	NC	Carteret	112.4	3
272040048	75602	48094982.48	36585044.63	48094982.48	36585044.63	GA	Chatham	95	1
270570506	21156	22992993.7	20765792.84	22992993.7	20765792.84	NC	Dare	74.7	1
272637390	97701	6873673.241	5298606.69	6873673.241	5298606.69	AL	Baldwin	113.3	3
270431220	15987	108339836.4	86454522.86	108339836.4	86454522.86	SC	Charleston	113.4	3
271499770	55613	38936649.68	30067377.3	38936649.68	30067377.3	FL	Monroe	124	3
272093991	77592	463880530	438117098.5	463880530	438117098.5	NC	Hyde	107.4	2
270443971	16469	54030706.11	43458477.33	54030706.11	43458477.33	SC	Charleston	92.9	1
272651357	98219	301895560.8	269784696.5	301895560.8	269784696.5	NC	Onslow	119.1	3
270759900	28166	143030.6886	104274.2366	143030.6886	104274.2366	NC	Dare	67	1
270220550	8171	985312.1227	630142.8509	985312.1227	630142.8509	LA	Jefferson	109.5	2
270964635	35785	784842273.2	684757487.9	784842273.2	684757487.9	SC	Horry	115.7	3
270124942	4642	934782144.7	803405284.7	934782144.7	803405284.7	SC	Horry	120.2	3
270721888	26757	122042349	101614956.9	122042349	101614956.9	NC	Onslow	86.4	1
271907383	70696	150733092.3	139660316	150733092.3	139660316	NC	Dare	100.1	2
270760744	28196	151220789	143395023.6	151220789	143395023.6	NC	Dare	117.1	3
270437407	16221	155240057.6	147061386	155240057.6	147061386	NC	Dare	95.7	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272634010	97579	35841977.03	29055792.95	35841977.03	29055792.95	NC	Carteret	78.9	1
272453180	90878	82825342.16	64607405.82	82825342.16	64607405.82	FL	Flagler	118.9	3
271904251	70578	3267446.41	2771670.713	3267446.41	2771670.713	NC	Dare	110.8	3
271067000	39589	12694749.75	9264274.63	12694749.75	9264274.63	FL	Indian River	126.2	3
271018472	37786	37197583.83	32303108.98	37197583.83	32303108.98	FL	Brevard	76.4	1
272529542	93714	116494936	87431354.46	116494936	87431354.46	SC	Charleston	114.8	3
271975534	73212	394292833.5	370208396.6	394292833.5	370208396.6	NC	Dare	123.8	3
270118725	4411	137614096.6	107376305.9	137614096.6	107376305.9	SC	Charleston	120.2	3
271330012	49324	8445497.41	6485482.686	8445497.41	6485482.686	SC	Charleston	81.9	1
271844290	68364	208643626.8	194219903.7	208643626.8	194219903.7	NC	Dare	99	2
271026806	38089	112212587.6	88589557.56	112212587.6	88589557.56	GA	Chatham	123.2	3
270933642	34627	75444729.36	67962933.2	75444729.36	67962933.2	NC	Hyde	83	1
272637932	97722	26047602.91	20939367.54	26047602.91	20939367.54	NC	Brunswick	69.7	1
270310493	11517	16772717.35	13958227.03	16772717.35	13958227.03	NC	Carteret	81.1	1
272043234	75719	84728617.94	71728811.5	84728617.94	71728811.5	NC	Hyde	92.2	1
270099456	3691	412214321.1	357343890	412214321.1	357343890	NC	Carteret	105.7	2
272157594	79942	14661466.26	10218155.53	14661466.26	10218155.53	FL	Pinellas	112.6	3
272292469	84950	142043513.9	130698732.4	142043513.9	130698732.4	VA	Virginia Beach Ci	101.1	2
270046333	1717	22662512.35	17813401.8	22662512.35	17813401.8	FL	Flagler	102.6	2
271043056	38705	24751393.56	22922917.27	24751393.56	22922917.27	NC	Dare	108.5	2
270513149	19029	588568365.1	512952454.4	588568365.1	512952454.4	NC	Brunswick	118.9	3
272001715	74178	1063134706	942117675	1063134706	942117675	SC	Georgetown	112.6	3
271392715	51634	4192727.63	3371961.496	4192727.63	3371961.496	FL	Wakulla	118.8	3
270474563	17605	2228448.24	1352724.41	2228448.24	1352724.41	FL	Hernando	104.3	2
272355044	87266	2113006.182	1718202.037	2113006.182	1718202.037	SC	Charleston	59.1	1
270509790	18907	443814.1123	357746.9112	443814.1123	357746.9112	NY	Suffolk	101.7	2
272243572	83134	17781259.94	14086208.34	17781259.94	14086208.34	FL	St. Lucie	111.6	3
270873045	32371	7692913.925	6070200.056	7692913.925	6070200.056	FL	Lee	97.2	2
270339275	12583	238025961.7	212408957.7	238025961.7	212408957.7	NC	Carteret	93.1	1
272219647	82239	72106791.25	55313942.47	72106791.25	55313942.47	GA	Chatham	117.5	3
271900248	70429	440451461.4	396948014.2	440451461.4	396948014.2	NC	Dare	105.1	2
271703180	63128	335167.9492	233241.5723	335167.9492	233241.5723	FL	Volusia	107.1	2
270853700	31659	986439465.8	895744564.7	986439465.8	895744564.7	NC	New Hanover	100.2	2
271955627	72474	337608986.3	300952956.9	337608986.3	300952956.9	NC	Onslow	106.1	2
270736404	27301	8233310.487	6533460.67	8233310.487	6533460.67	LA	Plaquemines	128	3
271161332	43074	140339.1617	99799.01468	140339.1617	99799.01468	FL	Monroe	109.8	2
270325541	12078	203141.8689	165867.621	203141.8689	165867.621	NC	Dare	67.5	1
270814642	30198	95208048.46	72914637.35	95208048.46	72914637.35	FL	Broward	116	3
270717638	26597	302815021.7	271512459.1	302815021.7	271512459.1	SC	Horry	95.6	2
270973329	36099	1412023.609	1227621.893	1412023.609	1227621.893	NC	Dare	88	1
270529078	19613	431960875.6	366859137.2	431960875.6	366859137.2	NC	Carteret	126	3
271244183	46135	36789852.06	30083994.48	36789852.06	30083994.48	NC	Onslow	72.4	1
270379111	14046	487778.6569	301218.561	487778.6569	301218.561	FL	Dixie	109.4	2
272466882	91389	285088.9822	176171.047	285088.9822	176171.047	FL	Santa Rosa	158.2	5
272035343	75427	41326424.47	34154634.84	41326424.47	34154634.84	SC	Charleston	124.7	3
270924187	34272	58398998.3	49481909.83	58398998.3	49481909.83	NC	Carteret	78.4	1
270713526	26443	166754.9548	121375.1482	166754.9548	121375.1482	RI	Washington	118.2	3
271987447	73650	43393624.7	32327996.1	43393624.7	32327996.1	GA	Chatham	108.2	2
272199367	81502	26384.01244	14928.17609	26384.01244	14928.17609	SC	Charleston	90.8	1
270870088	32258	169143932.5	159625260.9	169143932.5	159625260.9	NC	Dare	100.9	2
270362888	13457	579097310	507175120.6	579097310	507175120.6	NC	Carteret	102.6	2
270108890	4043	2325295.213	1974531.569	2325295.213	1974531.569	NC	Carteret	78	1
270981674	36416	1516237.305	1166901.835	1516237.305	1166901.835	FL	Broward	106.1	2
270743978	27590	44369251.42	38652515.78	44369251.42	38652515.78	NC	Carteret	77.5	1
272414822	89468	9127825.446	6755844.869	9127825.446	6755844.869	SC	Beaufort	152.7	4
270461948	17135	770390.771	489546.6664	770390.771	489546.6664	FL	Lee	104.5	2
271287641	47744	642260.841	466641.1982	642260.841	466641.1982	SC	Charleston	78.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271945350	72088	1442406582	1277310262	1442406582	1277310262	NC	Pender	101.8	2
272334396	86506	1440316.883	960799.0302	1440316.883	960799.0302	MS	Harrison	134.4	4
270138088	5119	326906813.3	257705240.8	326906813.3	257705240.8	FL	Palm Beach	129.2	3
270197525	7322	25274.42807	11604.37835	25274.42807	11604.37835	ME	Knox	116.1	3
270707558	26215	257237477.5	228134332.8	257237477.5	228134332.8	NC	Brunswick	88.5	1
271792887	66467	274960530.5	248769579.4	274960530.5	248769579.4	NC	Dare	106.2	2
270421856	15647	337519.6431	200823.024	337519.6431	200823.024	FL	Palm Beach	80.2	1
270551697	20444	41997.00073	19422.15932	41997.00073	19422.15932	TX	Galveston	96.7	2
271186500	44003	492980.7149	416491.2216	492980.7149	416491.2216	NC	Dare	85.8	1
271323657	49090	29460753.24	26609404.46	29460753.24	26609404.46	NC	Hyde	82.9	1
270825298	30594	123466720.1	100282585.9	123466720.1	100282585.9	SC	Charleston	110.8	3
272089813	77438	21004134.19	16819517.11	21004134.19	16819517.11	FL	Broward	67.8	1
271484751	55056	150739360.8	143406531.4	150739360.8	143406531.4	NC	Dare	126.2	3
271531069	56774	13846601.67	10560145.08	13846601.67	10560145.08	SC	Horry	74	1
272633820	97571	32259972.84	21036660.02	32259972.84	21036660.02	FL	Palm Beach	139.1	4
272364547	87611	298780.5992	246131.9618	298780.5992	246131.9618	NY	Suffolk	76	1
270248947	9228	130147492.4	108019353.5	130147492.4	108019353.5	NC	New Hanover	87	1
272641908	97867	2488444.127	2082734.935	2488444.127	2082734.935	FL	Collier	85	1
272433621	90156	49923422.79	42360054.71	49923422.79	42360054.71	NC	Carteret	76	1
270063440	2348	210511497	177547138.5	210511497	177547138.5	NC	Carteret	101.6	2
272357744	87364	4921846.98	4424349.057	4921846.98	4424349.057	NC	Dare	87	1
270836817	31030	870259401.9	769261699.6	870259401.9	769261699.6	NC	Onslow	136.2	4
272446716	90639	2648268.747	1991010.437	2648268.747	1991010.437	GA	Chatham	82.5	1
270904023	33525	98503531.06	78070969.82	98503531.06	78070969.82	FL	Santa Rosa	124.8	3
271185297	43958	25797943.29	23826415.83	25797943.29	23826415.83	NC	Dare	123.7	3
271828904	67797	290041966.7	253121318.6	290041966.7	253121318.6	NC	Brunswick	98.5	2
270114006	4235	28222832.05	22842586.18	28222832.05	22842586.18	SC	Horry	73.6	1
271955654	72475	213951.0243	132806.9598	213951.0243	132806.9598	FL	Santa Rosa	132.8	4
270128743	4776	403610498.2	350316601.5	403610498.2	350316601.5	NC	Onslow	106.2	2
271341021	49733	42611484.39	38107149.59	42611484.39	38107149.59	NC	Hyde	86.1	1
272491655	92297	12900105.35	11009990.44	12900105.35	11009990.44	RI	Newport	101.1	2
271586053	58798	383344475.4	320610796.4	383344475.4	320610796.4	NC	Carteret	123.9	3
272488048	92162	28307637.94	23306949.51	28307637.94	23306949.51	SC	Horry	92	1
270139337	5165	11422861.75	9145349.115	11422861.75	9145349.115	NC	Brunswick	68.6	1
272477260	91768	2216699791	1918578403	2216699791	1918578403	FL	Miami-Dade	146.3	4
271854423	68732	40976239.34	37700824.28	40976239.34	37700824.28	NC	Dare	117	3
272018965	74820	123174751.3	80242746.49	123174751.3	80242746.49	FL	Monroe	190.9	5
271544100	57254	490017789.5	424877213.3	490017789.5	424877213.3	NC	Carteret	124.7	3
271792153	66438	32352677.51	29635976.97	32352677.51	29635976.97	NC	Dare	83.5	1
271993966	73884	140666707.2	118780600.7	140666707.2	118780600.7	SC	Horry	97.5	2
270049072	1817	321889934	281224699.7	321889934	281224699.7	FL	Lee	122.5	3
271181294	43812	769937.464	467458.1961	769937.464	467458.1961	TX	Calhoun	162.8	5
272410314	89303	195314805	171592818.9	195314805	171592818.9	NC	Pender	92.1	1
270533822	19781	5248048.317	3650513.386	5248048.317	3650513.386	FL	Pinellas	91.9	1
272322517	86062	51448753.09	42330986.11	51448753.09	42330986.11	SC	Charleston	114.9	3
270844198	31307	497785760.1	443199382.7	497785760.1	443199382.7	NC	New Hanover	95.9	2
272443190	90507	562284176.4	488914764.3	562284176.4	488914764.3	NC	New Hanover	104	2
270075858	2817	68554309.2	56560497.23	68554309.2	56560497.23	SC	Charleston	88.1	1
271400703	51924	126962412.4	109345027.5	126962412.4	109345027.5	SC	Charleston	104.8	2
271080634	40085	727454203.1	681230915.7	727454203.1	681230915.7	NC	Dare	127.9	3
271792318	66445	5632185.235	4374581.433	5632185.235	4374581.433	SC	Charleston	86.2	1
270795279	29493	42268.68462	21990.74403	42268.68462	21990.74403	LA	Cameron	92.2	1
271221970	45319	90403.17706	62866.58075	90403.17706	62866.58075	NC	Dare	59.9	1
270900516	33396	64079593.31	56814721.91	64079593.31	56814721.91	NC	Hyde	89.6	1
270410234	15212	206131284.9	159471667.5	206131284.9	159471667.5	SC	Charleston	126.8	3
271715936	63615	9459544.328	8571028.142	9459544.328	8571028.142	NC	Dare	82	1
270297108	11018	2156891.065	1898888.914	2156891.065	1898888.914	NC	Dare	101.5	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272045402	75797	265907.0053	147484.1348	265907.0053	147484.1348	FL	Franklin	112.1	3
272264955	83913	219272212.3	189705867.1	219272212.3	189705867.1	NC	Brunswick	89.2	1
272170870	80442	93059243.82	79231021.05	93059243.82	79231021.05	NC	Onslow	79.3	1
270202675	7514	138168112.6	115092760.3	138168112.6	115092760.3	NC	Carteret	100.1	2
270850193	31530	282445756.8	218652637	282445756.8	218652637	SC	Charleston	120.3	3
271652852	61263	38704717	32555213.92	38704717	32555213.92	NC	Carteret	97.8	2
271725548	63968	1597119761	1416510087	1597119761	1416510087	FL	Hernando	133.2	4
270647709	24011	88691772.62	83268665.83	88691772.62	83268665.83	NC	Dare	98.4	2
270619680	22977	64773688.51	59343919.55	64773688.51	59343919.55	NC	Dare	94.5	1
271612818	59780	251514.4512	96689.53896	251514.4512	96689.53896	TX	Galveston	131.3	4
270168101	6215	181201618.8	150759431	181201618.8	150759431	FL	Palm Beach	87.4	1
272261209	83779	641126635.3	573279598.3	641126635.3	573279598.3	FL	Monroe	110.6	3
271839260	68171	34857301.73	25792404.19	34857301.73	25792404.19	FL	Miami-Dade	83.7	1
270030563	1137	986584.7502	743958.8331	986584.7502	743958.8331	GA	Chatham	91.9	1
271453649	53887	531324.6865	425745.2989	531324.6865	425745.2989	SC	Charleston	81.3	1
272157329	79932	99665281.6	82009469.17	99665281.6	82009469.17	SC	Charleston	92.7	1
272653476	98297	10211777.64	7245328.119	10211777.64	7245328.119	FL	Lee	70.2	1
270434872	16127	699932.9024	424423.745	699932.9024	424423.745	FL	Bay	132.1	4
272625285	97249	300710649.6	283870554.1	300710649.6	283870554.1	NC	Dare	113.8	3
270411564	15264	68878526.95	55816612.35	68878526.95	55816612.35	NC	Carteret	82.5	1
271545274	57298	26994621.76	24715469.76	26994621.76	24715469.76	NC	Dare	110.6	3
272178223	80725	10731991.37	8001713.592	10731991.37	8001713.592	NC	Brunswick	66.5	1
271705720	63227	489121.5535	328471.3582	489121.5535	328471.3582	NY	Suffolk	75.6	1
272063481	76469	650532.4515	415413.3336	650532.4515	415413.3336	FL	Martin	92.2	1
271660886	61563	1103228.643	935388.688	1103228.643	935388.688	FL	Miami-Dade	106.2	2
270194541	7211	64907436.11	57009673.32	64907436.11	57009673.32	NC	Carteret	75.4	1
272689322	99621	7039248.789	6157387.825	7039248.789	6157387.825	NC	Dare	87	1
271516967	56243	6726734.919	5082554.489	6726734.919	5082554.489	FL	Palm Beach	101.8	2
271039081	38556	82352639.73	75599617.51	82352639.73	75599617.51	NC	Dare	91.4	1
271004056	37254	418004492.3	377097213.2	418004492.3	377097213.2	SC	Georgetown	127.3	3
271077888	39986	804957.9803	464076.5988	804957.9803	464076.5988	FL	Brevard	124.8	3
271492885	55356	313360126.6	283547546.7	313360126.6	283547546.7	NC	Dare	123.2	3
270522175	19360	433401.8702	245260.3307	433401.8702	245260.3307	LA	Terrebonne	106.6	2
271798387	66669	856562565.6	732492105.9	856562565.6	732492105.9	FL	Miami-Dade	124.2	3
270316268	11733	16459150.77	12935340.4	16459150.77	12935340.4	SC	Charleston	87.2	1
270134160	4978	9341246.63	6561532.238	9341246.63	6561532.238	MS	Harrison	113	3
272596174	96156	231282843.6	211254888.5	231282843.6	211254888.5	NC	Carteret	107.6	2
271041807	38659	6215698.97	4823043.579	6215698.97	4823043.579	FL	Franklin	110.8	3
272049922	75966	12175119.55	10140427.08	12175119.55	10140427.08	NC	Carteret	79.6	1
272102291	77889	4038184.756	2659162.674	4038184.756	2659162.674	FL	Palm Beach	117.9	3
271225450	45447	17541135.72	12358928.23	17541135.72	12358928.23	FL	Palm Beach	130.5	4
271830914	67870	6046027.29	5038674.102	6046027.29	5038674.102	NC	Carteret	69.5	1
272275640	84317	263506178.4	230418037	263506178.4	230418037	NC	Onslow	112.6	3
270995363	36927	23992158.99	19580280.29	23992158.99	19580280.29	NC	New Hanover	82.2	1
272252156	83453	17856579.53	14493212.66	17856579.53	14493212.66	NC	Brunswick	73.6	1
272154510	79828	797991736.6	667654321.7	797991736.6	667654321.7	NC	Carteret	127.4	3
271300833	48234	568346.0316	415141.3161	568346.0316	415141.3161	NY	Nassau	99.4	2
271468349	54441	711097919.3	615147146.6	711097919.3	615147146.6	SC	Horry	124.7	3
271172302	43484	586365072.4	504516559.7	586365072.4	504516559.7	NC	Hyde	115.7	3
271839756	68191	1926415331	1691400952	1926415331	1691400952	NC	Onslow	128	3
271864306	69104	7339636.653	5295832.721	7339636.653	5295832.721	SC	Charleston	85.2	1
270298191	11061	582346987.7	501455577.4	582346987.7	501455577.4	SC	Horry	119.1	3
271509856	55978	68950536.24	63352297.83	68950536.24	63352297.83	VA	Virginia Beach Ci	90.8	1
270331452	12297	324413713.4	230709545.9	324413713.4	230709545.9	FL	St. Lucie	171.7	5
272152600	79758	819517944.8	763846950.9	819517944.8	763846950.9	NC	Hyde	143.4	4
270680916	25242	6985591.864	5996934.196	6985591.864	5996934.196	NC	Hyde	65.7	1
270171608	6344	1541535.293	1343006.401	1541535.293	1343006.401	NC	Dare	82.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272005011	74296	183506278.9	175384209.4	183506278.9	175384209.4	NC	Dare	106.4	2
270809565	30011	73169176.34	66976832.37	73169176.34	66976832.37	NC	Dare	85.8	1
272474175	91658	11010012.45	7732523.821	11010012.45	7732523.821	GA	Chatham	101.8	2
271045672	38799	15234231.34	12290210.63	15234231.34	12290210.63	FL	Martin	105.3	2
270607167	22507	906227655.7	795018257	906227655.7	795018257	NC	Carteret	115.8	3
270440382	16333	764148722.5	677885350.5	764148722.5	677885350.5	NC	Brunswick	101.2	2
271072736	39797	319862.5276	251256.523	319862.5276	251256.523	SC	Charleston	73.2	1
270017957	672	5435008.58	4820021.897	5435008.58	4820021.897	MA	Barnstable	97.3	2
270447405	16599	198087014.2	158776793.8	198087014.2	158776793.8	SC	Georgetown	117.1	3
270007713	290	415786914.2	369183409.3	415786914.2	369183409.3	NC	Onslow	112.9	3
270793621	29433	340973.6587	259002.4863	340973.6587	259002.4863	FL	Monroe	162.5	5
270042532	1580	49833980.45	41312641.01	49833980.45	41312641.01	NC	Carteret	100.6	2
271737945	64422	4635.065668	420.1197265	4635.065668	420.1197265	FL	Taylor	76.8	1
271022101	37914	112551667.9	105886285.4	112551667.9	105886285.4	NC	Dare	107.9	2
270211709	7843	16788747.5	13692018.06	16788747.5	13692018.06	NC	Carteret	81.4	1
270526837	19533	966522527	853421351.4	966522527	853421351.4	NC	Brunswick	125.4	3
270760158	28174	86351505.34	81196345.46	86351505.34	81196345.46	NC	Dare	120.5	3
271427876	52939	133109335.9	117967877.1	133109335.9	117967877.1	FL	Monroe	137.5	4
272674954	99090	10940765.19	6704078.011	10940765.19	6704078.011	FL	Palm Beach	146.1	4
271444535	53554	38378394.09	35233492.47	38378394.09	35233492.47	NC	Hyde	88.9	1
271049669	38947	10840947.38	7424852.109	10840947.38	7424852.109	LA	Terrebonne	138.5	4
272397157	88815	5089036.837	4592292.171	5089036.837	4592292.171	NC	Dare	83.4	1
270957908	35536	176317189.5	158026863.4	176317189.5	158026863.4	NY	Suffolk	114.2	3
270206381	7650	17445272.67	14414511.19	17445272.67	14414511.19	NC	Brunswick	64.5	1
272020195	74866	341497126	331100557.8	341497126	331100557.8	NC	Dare	119.1	3
272606089	96531	73236.80523	41289.47356	73236.80523	41289.47356	FL	Palm Beach	122.8	3
272091485	77499	51355.6197	33000.64919	51355.6197	33000.64919	FL	Gulf	123.7	3
270666896	24721	73626403.84	63938061.19	73626403.84	63938061.19	FL	Brevard	117.3	3
271310009	48578	23549396.5	17294365.23	23549396.5	17294365.23	FL	Duval	110.7	3
270776330	28792	101529771.2	85682211.91	101529771.2	85682211.91	NC	Brunswick	79.8	1
271325383	49153	5137760.119	3988750.199	5137760.119	3988750.199	FL	Monroe	92.7	1
270139264	5163	1627814.404	1322633.038	1627814.404	1322633.038	NC	Dare	53.8	1
270854728	31696	4358327.722	2827201.829	4358327.722	2827201.829	FL	Broward	141.4	4
272228809	82582	45404935.69	38825386.92	45404935.69	38825386.92	NC	Brunswick	67.3	1
272248180	83305	2669172649	2361729479	2669172649	2361729479	NC	Brunswick	118.4	3
271525239	56555	6014541.111	5113403.359	6014541.111	5113403.359	NY	Suffolk	106.6	2
271988760	73696	5320363.646	3935432.949	5320363.646	3935432.949	SC	Charleston	113.1	3
270742224	27522	56721519.07	47113109.76	56721519.07	47113109.76	FL	Pinellas	79.4	1
272194215	81316	156762037.1	133633060.3	156762037.1	133633060.3	NC	Brunswick	113.8	3
271223780	45386	83144971.7	71343870.28	83144971.7	71343870.28	NC	Carteret	97.4	2
270360061	13355	3304071.857	2897676.37	3304071.857	2897676.37	FL	Monroe	86	1
272009441	74466	53888756.1	45001944.75	53888756.1	45001944.75	NC	New Hanover	95.8	2
270857807	31811	423889.6546	263056.9023	423889.6546	263056.9023	LA	Plaquemines	119	3
272391079	88589	7740516.761	6975022.545	7740516.761	6975022.545	NC	Dare	83.5	1
270445222	16518	84185304.62	71203629.27	84185304.62	71203629.27	NC	Carteret	92.2	1
270949881	35238	1609455.848	1140742.956	1609455.848	1140742.956	FL	Broward	87.4	1
271837194	68096	67042421.43	55717617.43	67042421.43	55717617.43	NC	Carteret	108.9	2
270176250	6515	219012392.7	197032343.9	219012392.7	197032343.9	MD	Worcester	126.1	3
271434800	53192	80218.85638	26157.24692	80218.85638	26157.24692	NY	Suffolk	82.5	1
271221292	45292	131520582.1	98805952.66	131520582.1	98805952.66	FL	Pasco	143.9	4
271592938	59052	82291.36077	47684.52347	82291.36077	47684.52347	FL	Monroe	115.8	3
270232900	8631	2547717.456	2207021.637	2547717.456	2207021.637	NC	Dare	67.8	1
272010644	74511	4590139.349	2903356.652	4590139.349	2903356.652	LA	Terrebonne	133.7	4
271855886	68785	1711323.587	1502368.754	1711323.587	1502368.754	NC	Dare	88.5	1
270386620	14331	69768259.13	65354571.94	69768259.13	65354571.94	NC	Hyde	101.4	2
270128449	4765	1949004.12	1272894.905	1949004.12	1272894.905	TX	Chambers	135.6	4
270196470	7284	71580.02017	38401.27444	71580.02017	38401.27444	FL	Monroe	96.5	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270309208	11468	2454670.338	1753174.182	2454670.338	1753174.182	AL	Mobile	126.2	3
270816877	30282	29514905.1	24852016.82	29514905.1	24852016.82	NC	Carteret	99.2	2
270092415	3438	6046097.115	4933392.689	6046097.115	4933392.689	NC	Hyde	77.2	1
270445718	16535	370063336.5	322772465.4	370063336.5	322772465.4	NC	New Hanover	113	3
272384004	88327	2044482.081	1791308.094	2044482.081	1791308.094	NC	Dare	86.2	1
271622571	60135	560495260	501868071.1	560495260	501868071.1	NC	Pender	95.2	1
272350538	87104	720800.0036	455652.7739	720800.0036	455652.7739	FL	St. Johns	146.4	4
270923555	34249	1239128.496	876942.161	1239128.496	876942.161	SC	Charleston	108	2
270674189	24993	580393652.1	507475422.4	580393652.1	507475422.4	NC	Carteret	97.8	2
271467608	54413	168010131.7	149392766.5	168010131.7	149392766.5	FL	Collier	104.7	2
270073058	2713	250994347.5	214208861.3	250994347.5	214208861.3	NC	New Hanover	79.8	1
271654748	61335	5910651.823	5213242.093	5910651.823	5213242.093	NC	Dare	81.1	1
270276325	10233	79359521.19	68540437.05	79359521.19	68540437.05	NC	Brunswick	81.8	1
272369663	87797	115037036.3	97889500.68	115037036.3	97889500.68	NC	Brunswick	87.4	1
270260802	9667	31399387.89	26042147.84	31399387.89	26042147.84	NC	Carteret	70.5	1
270031651	1179	354761515.8	317918521.9	354761515.8	317918521.9	SC	Horry	108.2	2
272505391	92805	55884910.58	51572585.85	55884910.58	51572585.85	NC	Dare	90.4	1
271029151	38181	6096674.389	4724789.028	6096674.389	4724789.028	SC	Charleston	105.1	2
271427727	52933	182808.4287	85075.30217	182808.4287	85075.30217	TX	Matagorda	143.4	4
272649678	98156	117272794.3	96873970.29	117272794.3	96873970.29	NC	Carteret	98.6	2
271882826	69772	42387349.34	32731624.26	42387349.34	32731624.26	NC	Onslow	78	1
271772995	65735	1077550948	930033814.9	1077550948	930033814.9	FL	Monroe	122.2	3
270856706	31772	235942157	213430078.4	235942157	213430078.4	NC	Carteret	113.1	3
271501777	55687	1690867.034	1153871.477	1690867.034	1153871.477	RI	Newport	97.1	2
271489154	55219	152464308.7	114783564.1	152464308.7	114783564.1	SC	Charleston	132.9	4
272204593	81689	421224.309	270646.1045	421224.309	270646.1045	FL	Monroe	104.5	2
270810496	30044	12901.52868	5435.514619	12901.52868	5435.514619	MS	Hancock	158.8	5
271123876	41690	196835373.4	159295333.4	196835373.4	159295333.4	NC	Carteret	90.6	1
270090138	3352	133692725.3	126594880.8	133692725.3	126594880.8	NC	Dare	109.2	2
271164724	43200	79333.04625	55747.11426	79333.04625	55747.11426	FL	Miami-Dade	91.9	1
272303038	85344	166803.8174	133402.9405	166803.8174	133402.9405	FL	Miami-Dade	64.1	1
270760554	28188	3620609.029	2460262.845	3620609.029	2460262.845	NC	Carteret	64.8	1
272148672	79617	8299736.647	5974174.093	8299736.647	5974174.093	FL	Lee	96.8	2
270555125	20576	6588789.45	4792803.283	6588789.45	4792803.283	FL	Miami-Dade	132.5	4
272613620	96818	238084844	227576793.7	238084844	227576793.7	FL	Brevard	84.5	1
272539497	94075	6104308.731	5116452.258	6104308.731	5116452.258	RI	Washington	105.6	2
271670401	61915	2388323.149	2050231.605	2388323.149	2050231.605	NY	Suffolk	98	2
270346631	12859	290983055.6	252712039.7	290983055.6	252712039.7	NC	Onslow	93.8	1
272341099	86753	306449540.5	270559469.3	306449540.5	270559469.3	NC	Brunswick	91.5	1
271891804	70099	34039899.67	27720015.03	34039899.67	27720015.03	FL	Broward	105.6	2
270255045	9456	133479416.1	113502174.9	133479416.1	113502174.9	NC	Brunswick	80	1
272641230	97843	1413378.406	1121351.299	1413378.406	1121351.299	NC	Dare	78.3	1
271809398	67081	286676.9731	170245.496	286676.9731	170245.496	FL	Miami-Dade	109.4	2
270486309	18030	36645770.94	30643282.48	36645770.94	30643282.48	SC	Horry	80.9	1
271688565	62586	5636245.151	5045201.073	5636245.151	5045201.073	NC	Dare	102.6	2
272315238	85797	28983545.56	20473466.57	28983545.56	20473466.57	NY	Suffolk	120.4	3
270454900	16877	2950877.621	2289937.175	2950877.621	2289937.175	SC	Beaufort	106.1	2
271798333	66667	24090010.47	16754190.33	24090010.47	16754190.33	NY	Queens	113.2	3
272389183	88520	21043099.46	16720379.57	21043099.46	16720379.57	NC	New Hanover	68.3	1
270563150	20880	26333170.43	22748712.35	26333170.43	22748712.35	NC	Carteret	77.4	1
271813646	67235	49730133.14	33925624.29	49730133.14	33925624.29	FL	Pinellas	131.3	4
271517375	56258	9251099.25	7186617.167	9251099.25	7186617.167	SC	Charleston	76.4	1
270971717	36040	216618450.1	189604580	216618450.1	189604580	FL	Collier	97.5	2
271214154	45026	74434192.23	56565936.34	74434192.23	56565936.34	FL	Bay	153.6	4
271593110	59058	527212686.1	465996078.9	527212686.1	465996078.9	NC	Pender	102	2
271475805	54720	100091100.7	82726592.93	100091100.7	82726592.93	FL	Brevard	85.7	1
270882708	32730	49435431.09	44368862.61	49435431.09	44368862.61	NC	Dare	89.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271055133	39149	20015158.3	16112274.76	20015158.3	16112274.76	FL	Franklin	137.2	4
272448279	90695	27198474.2	20117930.96	27198474.2	20117930.96	FL	Sarasota	96.8	2
272376373	88043	48021284.24	39115463.24	48021284.24	39115463.24	NC	Carteret	83.6	1
271473142	54621	164452828.2	140391946	164452828.2	140391946	SC	Horry	94	1
270566285	20997	3168463.481	1686629.084	3168463.481	1686629.084	TX	Galveston	138.7	4
272575674	95406	59123.07023	23857.11256	59123.07023	23857.11256	LA	Jefferson	121.9	3
271318034	48876	121253.5185	48439.63654	121253.5185	48439.63654	FL	Broward	95.2	1
271255153	46545	19273706.18	17561601.5	19273706.18	17561601.5	NC	Dare	87.3	1
271423722	52787	190526501.6	142582840.2	190526501.6	142582840.2	FL	Collier	155.1	4
272306389	85471	187655457.7	154817773.3	187655457.7	154817773.3	FL	Miami-Dade	104.3	2
272096086	77668	79215022	64932057.2	79215022	64932057.2	FL	Miami-Dade	75	1
270085061	3162	29111577.77	24278769.55	29111577.77	24278769.55	NC	Carteret	77.6	1
271379756	51157	74158103.5	62816652.28	74158103.5	62816652.28	NC	Brunswick	75.9	1
270098054	3639	38156735.93	31792454.75	38156735.93	31792454.75	NC	Carteret	75.1	1
271972257	73094	33356.37208	12810.65173	33356.37208	12810.65173	SC	Beaufort	96.7	2
272479034	91832	107116895.2	87092973.94	107116895.2	87092973.94	SC	Charleston	103.6	2
272162197	80114	12392332.99	10598417.74	12392332.99	10598417.74	NC	Carteret	74.6	1
272575361	95395	1391561.231	937172.349	1391561.231	937172.349	FL	Taylor	120.9	3
271740941	64543	274442935	229147284	274442935	229147284	FL	Collier	121.5	3
271200345	44519	2256878.795	1717240.183	2256878.795	1717240.183	TX	Calhoun	118.3	3
271729978	64129	209390659.2	176515986.4	209390659.2	176515986.4	FL	Collier	90.4	1
271372842	50902	38200454.81	28633579.95	38200454.81	28633579.95	SC	Charleston	119.9	3
270410519	15224	57143508.49	47742514.19	57143508.49	47742514.19	NC	Carteret	82.7	1
270256294	9502	115721265.9	97184609.3	115721265.9	97184609.3	FL	Lee	107.2	2
271373945	50944	24177444.06	19722935.5	24177444.06	19722935.5	SC	Horry	74.7	1
272502443	92697	94952357.19	82923280.63	94952357.19	82923280.63	FL	Volusia	97.6	2
271160923	43060	34840070.69	29236055.43	34840070.69	29236055.43	SC	Horry	69.6	1
270418866	15538	125307.4168	70004.94547	125307.4168	70004.94547	SC	Charleston	84.7	1
271149622	42646	135288.9114	74003.61341	135288.9114	74003.61341	TX	Galveston	132.5	4
272565812	95046	362943.2033	180318.8414	362943.2033	180318.8414	FL	Palm Beach	68.1	1
270202167	7493	1679559771	1531157976	1679559771	1531157976	NC	Dare	141.5	4
272088676	77396	186527070.4	167598515.6	186527070.4	167598515.6	FL	Collier	82	1
270286233	10603	136064487.1	117038684	136064487.1	117038684	SC	Horry	88.6	1
272143063	79413	4460145.54	2924694.962	4460145.54	2924694.962	FL	Manatee	112.4	3
272482203	91949	9793202.831	7853096.838	9793202.831	7853096.838	NC	Carteret	75.7	1
271531268	56781	11519286.02	8918864.152	11519286.02	8918864.152	FL	Monroe	65.4	1
271203478	44630	68038458.59	61781670.71	68038458.59	61781670.71	NC	Hyde	92	1
272095425	77644	53411031.9	45261215.08	53411031.9	45261215.08	NC	Brunswick	88.2	1
272338991	86677	10151006.68	8539728.225	10151006.68	8539728.225	NC	Carteret	83.8	1
272360245	87455	31056247.93	28042162.65	31056247.93	28042162.65	NC	Dare	77.7	1
271831045	67874	21648282.68	19441786.66	21648282.68	19441786.66	NC	Dare	65.5	1
271283753	47601	8650449.865	7002864.743	8650449.865	7002864.743	NC	Carteret	74.9	1
270043309	1611	696730.3251	602273.9253	696730.3251	602273.9253	NC	Dare	70.8	1
271246433	46220	24102.64995	8041.89501	24102.64995	8041.89501	GA	Chatham	83.3	1
272601114	96347	2628838.265	1782453.058	2628838.265	1782453.058	LA	Plaquemines	141.5	4
271789319	66337	51925246.52	42342055.79	51925246.52	42342055.79	NC	Onslow	85.3	1
272600434	96320	135569163.7	117365826.1	135569163.7	117365826.1	NC	Hyde	128.1	3
271298976	48164	1267914149	1160003777	1267914149	1160003777	NC	Brunswick	105	2
272380735	88207	45531931.99	41351685.02	45531931.99	41351685.02	NC	Hyde	81.1	1
270119233	4429	84048475.63	75214092.07	84048475.63	75214092.07	NC	Carteret	96.2	2
270832448	30861	12710865.59	10069069.6	12710865.59	10069069.6	FL	Taylor	104.7	2
270055712	2057	60421789.93	49323978	60421789.93	49323978	SC	Horry	120	3
271104885	40994	189624236.6	157028413.2	189624236.6	157028413.2	FL	Collier	98.1	2
270133254	4943	17281161.1	11071024.84	17281161.1	11071024.84	GA	Glynn	123.3	3
271585938	58795	33494076.02	31306542.87	33494076.02	31306542.87	NC	Dare	92.7	1
270631615	23426	579559483.3	541967644.6	579559483.3	541967644.6	NC	Hyde	110.5	3
272097731	77728	862647.8429	638929.6794	862647.8429	638929.6794	SC	Charleston	72.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270571573	21195	6597321.201	4870881.454	6597321.201	4870881.454	LA	Plaquemines	115.4	3
271985566	73581	20192.46171	6358.977758	20192.46171	6358.977758	GA	Chatham	77.4	1
271732732	64229	94076.56938	70615.04198	94076.56938	70615.04198	GA	Chatham	93.3	1
271938995	71854	27546221.12	25148370.63	27546221.12	25148370.63	NC	Dare	104.1	2
272400685	88947	2327003832	2113094311	2327003832	2113094311	NC	Carteret	144.9	4
272321253	86016	134894419.1	117170628.2	134894419.1	117170628.2	NC	Onslow	83.1	1
271301776	48268	135259763.6	114950800.2	135259763.6	114950800.2	NC	Carteret	99.4	2
271989331	73715	17334349.48	13937730.84	17334349.48	13937730.84	FL	Wakulla	128.1	3
270867089	32147	300540.7434	248758.5752	300540.7434	248758.5752	FL	Martin	101.3	2
271961586	72697	288127753.6	241289818.2	288127753.6	241289818.2	NC	New Hanover	115.7	3
271143802	42428	11021.90388	6081.469135	11021.90388	6081.469135	TX	Calhoun	117.1	3
270671837	24905	259368166.9	244192645.6	259368166.9	244192645.6	NC	Dare	107.9	2
270521609	19340	19433892	15508572.33	19433892	15508572.33	NC	Carteret	86.4	1
270473912	17579	43091241.63	31558342.14	43091241.63	31558342.14	FL	Pinellas	106.7	2
271172676	43496	5199106.695	3890303.693	5199106.695	3890303.693	SC	Charleston	123.8	3
271632319	60497	75972607.13	65444748.42	75972607.13	65444748.42	NC	Carteret	82.9	1
271264023	46877	284419.862	170423.4159	284419.862	170423.4159	SC	Charleston	80	1
271082272	40146	32298330.98	27410557.66	32298330.98	27410557.66	FL	Collier	99.8	2
271562647	57929	6948274.27	5336096.123	6948274.27	5336096.123	NC	Dare	78.6	1
270764333	28332	599261.1426	507064.5996	599261.1426	507064.5996	NC	Dare	81.5	1
271049487	38940	2682039.065	2116992.976	2682039.065	2116992.976	NC	Carteret	66.2	1
270194628	7214	403196.6183	241638.652	403196.6183	241638.652	FL	Martin	101.4	2
272103827	77947	3580930.872	3122662.509	3580930.872	3122662.509	NC	Dare	86.6	1
270947922	35165	251067447.5	220586934.4	251067447.5	220586934.4	NC	Carteret	100.8	2
270703373	26062	1082771.645	748069.9747	1082771.645	748069.9747	AL	Mobile	136	4
270656096	24323	7257941.272	5903987.562	7257941.272	5903987.562	GA	Glynn	101.9	2
271820653	67491	27117.15905	15092.85953	27117.15905	15092.85953	FL	Franklin	85.4	1
272505869	92823	199730325.3	183465888.2	199730325.3	183465888.2	NC	Dare	107.4	2
272106736	78053	26924425.8	24350814.23	26924425.8	24350814.23	NC	Dare	70.5	1
270542875	20116	185590355.1	176768738.7	185590355.1	176768738.7	MA	Dukes	104.2	2
271085631	40274	145586135.6	120108998.9	145586135.6	120108998.9	SC	Charleston	103.1	2
270965648	35822	18756528.3	14408239.35	18756528.3	14408239.35	FL	Wakulla	107.3	2
271598552	59255	743966013.4	590267870.1	743966013.4	590267870.1	SC	Beaufort	135.2	4
271849389	68550	29119905.11	26278214.7	29119905.11	26278214.7	NC	Dare	71.8	1
272555016	94649	234763898.5	212316872.8	234763898.5	212316872.8	NC	Carteret	107.7	2
272498501	92552	25163413.81	20018335.88	25163413.81	20018335.88	FL	Manatee	95	1
272441355	90439	11306483.95	10060821.38	11306483.95	10060821.38	NC	Dare	85.6	1
270002658	102	1605876459	1412599197	1605876459	1412599197	SC	Horry	121.2	3
271711416	63443	2274245865	2025033119	2274245865	2025033119	NC	Brunswick	135.7	4
270484005	17946	474195.7465	365547.088	474195.7465	365547.088	SC	Beaufort	83.3	1
272380762	88208	277366.1398	207906.7548	277366.1398	207906.7548	SC	Beaufort	91.2	1
270674216	24994	55486458.18	45966816.84	55486458.18	45966816.84	NC	Brunswick	76.9	1
272204097	81672	21624879.29	17843973.06	21624879.29	17843973.06	GA	Chatham	122.2	3
270588801	21832	2019224.716	1572333.968	2019224.716	1572333.968	MA	Dukes	110.9	3
272311133	85651	5824030.769	4416906.753	5824030.769	4416906.753	FL	Taylor	111	3
270549726	20370	24155.53693	14238.57349	24155.53693	14238.57349	NC	Dare	63.7	1
270179615	6643	46082563.79	34616703.89	46082563.79	34616703.89	NY	Suffolk	100.8	2
271852896	68679	36805002.16	29707342.5	36805002.16	29707342.5	GA	Chatham	101.6	2
271344529	49858	626996397.1	540890950.5	626996397.1	540890950.5	SC	Horry	107	2
270013857	519	48717958.12	42163061.25	48717958.12	42163061.25	NC	Carteret	82	1
272586822	95814	13340457.44	10335226.99	13340457.44	10335226.99	NY	Nassau	101	2
271658376	61470	37659596.33	28057271.74	37659596.33	28057271.74	FL	Collier	122	3
270113695	4224	530134.0408	371555.6906	530134.0408	371555.6906	FL	Lee	74.7	1
271129570	41900	395445122.2	350269151.1	395445122.2	350269151.1	NC	Onslow	109.7	2
270064342	2383	6612460.87	4950463.172	6612460.87	4950463.172	FL	Palm Beach	122	3
271087487	40345	3625995459	3225055739	3625995459	3225055739	NC	Brunswick	141.1	4
272556210	94692	3745922.971	2437462.737	3745922.971	2437462.737	NJ	Ocean	116.3	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271013206	37590	81102196.72	73963999.35	81102196.72	73963999.35	FL	Nassau	107.7	2
272638292	97736	238995214.5	220870270.4	238995214.5	220870270.4	NC	Hyde	105.1	2
270352406	13072	555132486.4	470711649.4	555132486.4	470711649.4	NC	Brunswick	109.5	2
271383880	51312	22499326.3	18768756.48	22499326.3	18768756.48	NC	Carteret	68.5	1
270295212	10946	535408757.7	432414649.8	535408757.7	432414649.8	SC	Charleston	125.2	3
272439235	90362	3943881.757	2676535.73	3943881.757	2676535.73	LA	St. Mary	101.6	2
272470586	91525	441562936.4	406663458.6	441562936.4	406663458.6	NC	Carteret	123.9	3
270269187	9970	172945551.4	148848675.8	172945551.4	148848675.8	NC	Brunswick	98	2
271312277	48662	190096490.2	160800261.3	190096490.2	160800261.3	NC	New Hanover	98.8	2
272105261	77996	1761234.49	1232533.762	1761234.49	1232533.762	FL	Palm Beach	115	3
271103818	40955	1065403.406	735919.9928	1065403.406	735919.9928	NC	Dare	75.6	1
270299555	11113	40578025.38	32704907.65	40578025.38	32704907.65	SC	Georgetown	90	1
271863526	69077	205615762.2	165614079.1	205615762.2	165614079.1	FL	St. Lucie	111.6	3
272275890	84327	56688.835	22407.12981	56688.835	22407.12981	GA	McIntosh	104	2
270201900	7483	119734151.6	103307253.2	119734151.6	103307253.2	NC	Brunswick	90.7	1
270981350	36405	3175382.298	2750458.594	3175382.298	2750458.594	NC	Dare	63.3	1
272348528	87028	218795257.2	192583097	218795257.2	192583097	NC	Carteret	113.1	3
271645496	60990	2310832205	2040823070	2310832205	2040823070	NC	Pender	141	4
270482222	17880	850544.2233	680681.9828	850544.2233	680681.9828	NC	Dare	65	1
271021348	37888	105977532.6	81525595.79	105977532.6	81525595.79	SC	Charleston	106.8	2
270167012	6177	23269166.49	19551689.03	23269166.49	19551689.03	SC	Horry	79.7	1
272513316	93100	206437573.6	180440692.4	206437573.6	180440692.4	SC	Horry	91.7	1
271001691	37166	4503499973	3770259030	4503499973	3770259030	SC	Horry	154.5	4
272337319	86616	425923812.8	356307214.6	425923812.8	356307214.6	SC	Charleston	123.5	3
272323732	86108	5169.891715	3171.331658	5169.891715	3171.331658	VA	Northampton	74.9	1
271809471	67083	27327251.56	22016702.81	27327251.56	22016702.81	FL	Monroe	71.1	1
272220723	82280	278155646	202835857	278155646	202835857	SC	Charleston	131.6	4
271241789	46049	932033.9238	658676.8297	932033.9238	658676.8297	NY	Suffolk	115	3
271289462	47811	130388527.3	113114036.1	130388527.3	113114036.1	NJ	Cape May	114.2	3
272054477	76131	15449809.91	12960187.31	15449809.91	12960187.31	NC	Dare	81.3	1
270365906	13568	53633.2771	30524.40961	53633.2771	30524.40961	SC	Charleston	76.9	1
271818587	67416	48441766.08	41733285.01	48441766.08	41733285.01	NC	Brunswick	80	1
270328142	12175	51886592.51	34464226.54	51886592.51	34464226.54	SC	Charleston	99.6	2
270677769	25127	155614763.8	148665371.8	155614763.8	148665371.8	NC	Dare	118.1	3
271371668	50858	323967.6774	264093.5179	323967.6774	264093.5179	NC	Dare	90.9	1
271822957	67578	1938141890	1691816403	1938141890	1691816403	NC	Onslow	135.5	4
270498521	18487	977511.5309	729197.3023	977511.5309	729197.3023	SC	Beaufort	89.7	1
271055665	39169	282590875.5	249174043.4	282590875.5	249174043.4	NC	New Hanover	94.2	1
270637078	23626	64295.52971	27875.0488	64295.52971	27875.0488	LA	St. Mary	85.9	1
270066023	2446	3340630.12	2386515.43	3340630.12	2386515.43	FL	Collier	112.2	3
272458644	91080	10532458.81	8921917.279	10532458.81	8921917.279	NC	Carteret	87.8	1
270594063	22028	4325.307802	1366.013607	4325.307802	1366.013607	TX	Jefferson	126.9	3
272070434	76726	1216406273	1100499996	1216406273	1100499996	NC	Brunswick	117	3
271460412	54142	9039394.004	7293036.886	9039394.004	7293036.886	FL	Martin	108.7	2
271272151	47171	29419147.02	25895625.98	29419147.02	25895625.98	NC	Dare	74.4	1
272508817	92931	513945.583	328723.6942	513945.583	328723.6942	LA	Terrebonne	115	3
271150220	42666	28338875.78	19712214.54	28338875.78	19712214.54	FL	Miami-Dade	135.9	4
271705448	63215	180970794.4	164912405.3	180970794.4	164912405.3	FL	Collier	107.8	2
271762543	65348	150316.6709	78260.70686	150316.6709	78260.70686	FL	Santa Rosa	77	1
271566594	58073	103438220.1	87217631.87	103438220.1	87217631.87	NC	Carteret	98.9	2
270461459	17117	4892146.71	4394540.359	4892146.71	4394540.359	NC	Dare	85.3	1
270692545	25673	141802483.7	123309851.7	141802483.7	123309851.7	FL	Monroe	81.9	1
272657949	98465	79871781.75	74070645.95	79871781.75	74070645.95	NC	Dare	101.1	2
271640290	60793	40571777.38	34354149.6	40571777.38	34354149.6	NC	Brunswick	68	1
270189659	7022	3476150.811	2328727.347	3476150.811	2328727.347	FL	Indian River	108.6	2
270412375	15295	81425000.81	71188689.77	81425000.81	71188689.77	NC	Dare	125.3	3
272069838	76703	287324267.5	236456783.4	287324267.5	236456783.4	NC	Carteret	97.4	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272614225	96840	479734.5486	327597.3735	479734.5486	327597.3735	MA	Bristol	103.8	2
270709332	26282	1534275116	1328377011	1534275116	1328377011	SC	Horry	140.9	4
270439935	16316	26714694.7	22363004.67	26714694.7	22363004.67	NC	Dare	88.8	1
270705798	26152	72334.24339	33707.98176	72334.24339	33707.98176	TX	Chambers	81.2	1
270274354	10159	219338441.6	182369843.9	219338441.6	182369843.9	SC	Charleston	99.5	2
271569965	58193	370430.1903	303134.7345	370430.1903	303134.7345	NC	Dare	89.7	1
271563472	57958	2925633.135	2592570.805	2925633.135	2592570.805	NC	Dare	82.1	1
271480307	54888	24398771.59	18786794.71	24398771.59	18786794.71	FL	Monroe	74.9	1
270782383	29020	88265.94815	54956.35428	88265.94815	54956.35428	NY	Queens	98.2	2
272100839	77838	50836082.89	39112941.47	50836082.89	39112941.47	AL	Baldwin	133.7	4
272112665	78273	184507800.1	155967387.9	184507800.1	155967387.9	NC	Brunswick	92.7	1
270090237	3356	23385.28547	6634.231302	23385.28547	6634.231302	FL	Sarasota	92.4	1
271233882	45758	224654460.7	199981203.7	224654460.7	199981203.7	NC	Carteret	98	2
272699016	99975	4117.041266	784.2581708	4117.041266	784.2581708	GA	McIntosh	116.5	3
270316259	11733	2745390.302	2137222.672	2745390.302	2137222.672	NY	Suffolk	104.5	2
272413949	89434	932086274.4	802847018.8	932086274.4	802847018.8	NC	Carteret	133.7	4
272483482	91995	5606486.041	4208220.188	5606486.041	4208220.188	FL	Franklin	110.5	3
270007955	299	47844.04065	24547.06381	47844.04065	24547.06381	FL	Broward	69.5	1
271323415	49081	163990370.7	146586244.1	163990370.7	146586244.1	NC	Hyde	97.5	2
272393298	88673	31914696.74	24908764.86	31914696.74	24908764.86	NC	Carteret	79.3	1
271860191	68948	130528353.2	113252278.6	130528353.2	113252278.6	SC	Horry	117.2	3
272192461	81253	3993550.342	2882557.129	3993550.342	2882557.129	FL	Indian River	89.2	1
272386341	88415	100562.1166	44856.41039	100562.1166	44856.41039	AL	Mobile	103	2
270374317	13873	650272.4544	432168.5681	650272.4544	432168.5681	FL	Palm Beach	85.2	1
271475408	54707	50199775.7	43551179.29	50199775.7	43551179.29	NC	Dare	90.9	1
271738777	64454	343049594.4	307978282.1	343049594.4	307978282.1	NC	Onslow	116.7	3
272417033	89548	15490355.17	12319688.25	15490355.17	12319688.25	NC	Brunswick	68.9	1
271008023	37403	62438697.51	52033057.03	62438697.51	52033057.03	NC	Brunswick	87.8	1
271256175	46582	3311071.39	2552720.595	3311071.39	2552720.595	NC	Carteret	67.9	1
270493551	18299	323973647.1	282100438	323973647.1	282100438	NC	Onslow	101.2	2
272501466	92663	68386228.82	58909236.81	68386228.82	58909236.81	NC	Carteret	99.9	2
272496348	92471	1050909213	907031110.2	1050909213	907031110.2	FL	Collier	108.2	2
270392449	14551	34460705.14	28876224.15	34460705.14	28876224.15	NC	New Hanover	73.5	1
270743443	27571	73773243.6	62761244.41	73773243.6	62761244.41	NY	Suffolk	114.5	3
271256753	46603	194629844.1	161334536.4	194629844.1	161334536.4	FL	Indian River	101.8	2
272062773	76442	301595686.5	275329253.5	301595686.5	275329253.5	NY	Nassau	120.1	3
272680076	99282	48584950.02	40270437.07	48584950.02	40270437.07	FL	Pasco	82	1
270938567	34810	3596949.327	2354932.431	3596949.327	2354932.431	FL	Miami-Dade	78.9	1
272475037	91689	2311597.458	1480137.071	2311597.458	1480137.071	SC	Charleston	75	1
270365900	13568	53679378.54	44625159.45	53679378.54	44625159.45	NC	Dare	95.3	1
271970854	73041	176183244.6	131980999.6	176183244.6	131980999.6	SC	Georgetown	99.8	2
272424543	89823	470609796	427471667.3	470609796	427471667.3	NC	Onslow	119.6	3
271583150	58692	92949097.08	81308574.12	92949097.08	81308574.12	NC	Dare	89.5	1
270424647	15748	1517218304	1326791003	1517218304	1326791003	NC	New Hanover	122.7	3
270035978	1336	128993616.2	105634067.1	128993616.2	105634067.1	FL	Miami-Dade	83.4	1
270774858	28737	820454193.8	723764928.2	820454193.8	723764928.2	SC	Horry	112.3	3
271771035	65666	3119460.904	2750810.686	3119460.904	2750810.686	FL	Nassau	116	3
270030532	1136	3498624.306	3091981.896	3498624.306	3091981.896	NC	Dare	91.2	1
272211135	81926	103923239.3	89565790.27	103923239.3	89565790.27	NC	Carteret	102.3	2
271505218	55810	32704.68628	5131.100169	32704.68628	5131.100169	FL	Taylor	92.2	1
272147932	79591	34926134.9	31593059.11	34926134.9	31593059.11	NC	Hyde	74.3	1
272289848	84852	135329384.3	115500712.9	135329384.3	115500712.9	NC	Brunswick	90.5	1
270354686	13157	55933368.52	47429830.4	55933368.52	47429830.4	NC	Carteret	99.5	2
272605874	96523	68584087.27	56886161.1	68584087.27	56886161.1	NC	Brunswick	89	1
272697446	99917	67965740.98	55743737	67965740.98	55743737	FL	Wakulla	129.9	4
271691737	62705	73069.18153	33307.92111	73069.18153	33307.92111	AL	Baldwin	93.4	1
270188161	6964	8986617.727	7185312.677	8986617.727	7185312.677	NC	Brunswick	74.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272359568	87430	89403250.94	76493800.58	89403250.94	76493800.58	FL	Volusia	97.9	2
271004081	37255	823631941.6	664031173.7	823631941.6	664031173.7	FL	Pinellas	146.1	4
272457255	91027	22494160.06	18022280.16	22494160.06	18022280.16	NC	Carteret	80.8	1
271739946	64501	33967490.17	27826888.06	33967490.17	27826888.06	NC	Carteret	82.5	1
271761364	65302	274982524.6	241129783.9	274982524.6	241129783.9	NC	Brunswick	93.2	1
270055652	2055	17985636.91	16176261.05	17985636.91	16176261.05	NC	Dare	68.9	1
270576933	21393	115911949.3	106680803.6	115911949.3	106680803.6	NC	Dare	102.6	2
270193592	7174	752465561.7	643951595.6	752465561.7	643951595.6	NC	Carteret	127.7	3
271051734	39023	941707432.5	857113783.9	941707432.5	857113783.9	NC	New Hanover	101.9	2
272686286	99508	1006450164	886992445.8	1006450164	886992445.8	SC	Charleston	155.2	4
272363510	87572	91911339.88	71461922.88	91911339.88	71461922.88	SC	Charleston	109.1	2
270163360	6043	21200746.77	17604346.2	21200746.77	17604346.2	FL	Collier	87.1	1
272339683	86702	63176400.16	44405661.24	63176400.16	44405661.24	FL	Martin	93.1	1
270192600	7137	182596.6305	149627.8476	182596.6305	149627.8476	FL	Bay	123.5	3
270278747	10321	18895502.37	17201593.71	18895502.37	17201593.71	NC	Dare	106	2
272606168	96534	381429.5941	233324.0814	381429.5941	233324.0814	SC	Charleston	83.9	1
270347828	12904	3499257.872	2177116.701	3499257.872	2177116.701	FL	Sarasota	96.6	2
271288236	47765	214275919.8	183481317.8	214275919.8	183481317.8	NC	Carteret	108	2
270531699	19705	4283790.785	3480841.39	4283790.785	3480841.39	NC	Carteret	75.7	1
270713578	26445	76081584	62589562.85	76081584	62589562.85	SC	Georgetown	93.9	1
270773884	28699	100183169.6	94280445.53	100183169.6	94280445.53	NC	Dare	107.1	2
272208932	81847	170340021.4	150779437.1	170340021.4	150779437.1	NC	Hyde	102.7	2
271724559	63933	1195771857	1112143725	1195771857	1112143725	NC	Hyde	115.1	3
270377375	13982	774299.4473	466041.4671	774299.4473	466041.4671	LA	Terrebonne	110.7	3
272073811	76849	9727827.365	8144685.418	9727827.365	8144685.418	NC	Carteret	91	1
272079748	77068	65777979.75	55608515.75	65777979.75	55608515.75	NC	Carteret	89.7	1
272416491	89530	248100.9139	201271.0142	248100.9139	201271.0142	NC	Dare	68.4	1
270284638	10542	203602393.9	177739576.7	203602393.9	177739576.7	NC	Brunswick	101	2
270642317	23821	2067004.697	1628523.794	2067004.697	1628523.794	FL	Bay	125.9	3
270194372	7204	3361217.551	2442922.252	3361217.551	2442922.252	NY	Suffolk	136.4	4
270081990	3048	45501316.91	37788905.27	45501316.91	37788905.27	NC	Carteret	82.9	1
271451544	53810	749233154.5	671225280.3	749233154.5	671225280.3	NC	Dare	112.6	3
271854171	68724	129478715.1	110618358.9	129478715.1	110618358.9	NC	New Hanover	77.6	1
270888896	32955	68667.36894	24402.95115	68667.36894	24402.95115	MS	Harrison	116.9	3
271740974	64544	783755.4255	493413.3374	783755.4255	493413.3374	FL	Miami-Dade	111.5	3
270025633	955	10375.58727	3235.929279	10375.58727	3235.929279	TX	Jefferson	130.8	4
270134808	5000	27607.9467	17948.42822	27607.9467	17948.42822	FL	Monroe	62.3	1
270714911	26492	51934225.98	43965643.34	51934225.98	43965643.34	NC	Onslow	77.7	1
271118319	41488	169873159.2	145077616.3	169873159.2	145077616.3	NC	Brunswick	86.6	1
271163019	43135	150966605.8	139889741.5	150966605.8	139889741.5	NC	Dare	88	1
272348964	87043	56278742.53	43701415.01	56278742.53	43701415.01	FL	Monroe	137	4
270969057	35943	207761058.8	181435984.9	207761058.8	181435984.9	NC	Carteret	92	1
271314084	48730	101207011.7	85996910.67	101207011.7	85996910.67	SC	Georgetown	96.9	2
271532025	56808	484623250.1	404577064.6	484623250.1	404577064.6	FL	Collier	120.8	3
270709807	26301	77752191.3	63588633.22	77752191.3	63588633.22	NY	Queens	118.9	3
272571641	95260	81990161.87	72983745.16	81990161.87	72983745.16	NC	Dare	95.3	1
272495277	92431	3010350.963	2326026.296	3010350.963	2326026.296	NC	Carteret	63.3	1
271045811	38804	490109730	473049107.8	490109730	473049107.8	NC	Dare	118	3
271619367	60017	2932150021	2613705766	2932150021	2613705766	NC	Pender	133.1	4
271860485	68959	634124.141	356635.8204	634124.141	356635.8204	FL	Lee	121.6	3
270269604	9985	79814787.58	74639251.59	79814787.58	74639251.59	NC	Dare	87.8	1
271715565	63602	46603274.83	38978957.59	46603274.83	38978957.59	NC	Brunswick	83.4	1
270645063	23920	105224224.6	85609151.73	105224224.6	85609151.73	NC	Carteret	89.5	1
272040472	75619	289879.5672	231367.3727	289879.5672	231367.3727	NC	Dare	72.3	1
270802914	29769	26510618.61	19138581.11	26510618.61	19138581.11	FL	Collier	137.2	4
271338294	49631	88030.08981	51225.41557	88030.08981	51225.41557	FL	Volusia	105.6	2
270387452	14363	10524382.49	9097691.987	10524382.49	9097691.987	NC	Dare	89.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271901917	70491	279708962.5	217473666.7	279708962.5	217473666.7	SC	Charleston	122	3
270143359	5311	55551326.32	51132033.5	55551326.32	51132033.5	NC	Dare	85.6	1
272359172	87416	3675756.025	3194479.133	3675756.025	3194479.133	NC	Dare	75.6	1
270051180	1893	7915853.377	6070379.093	7915853.377	6070379.093	SC	Charleston	99.6	2
272165443	80239	12273204.33	9683251.096	12273204.33	9683251.096	SC	Charleston	88.2	1
272262227	83815	256792.6231	209973.038	256792.6231	209973.038	NC	Dare	71.9	1
271764890	65434	332461185.7	293797914.8	332461185.7	293797914.8	NC	Carteret	119.9	3
271725007	63949	49580045.41	44596365.61	49580045.41	44596365.61	NC	Dare	87.6	1
270657110	24362	12460533.27	10276812.22	12460533.27	10276812.22	SC	Charleston	79	1
270027596	1026	14320149.21	12350840.13	14320149.21	12350840.13	NC	Carteret	86.8	1
272619782	97046	2067562.078	1533639.443	2067562.078	1533639.443	GA	Chatham	111.8	3
271933634	71666	27582277.7	21456112.92	27582277.7	21456112.92	FL	Duval	88.3	1
270011814	445	737429176	631593112.9	737429176	631593112.9	NC	Pender	132.4	4
271503389	55746	7175825.013	4969839.017	7175825.013	4969839.017	LA	Plaquemines	164.1	5
272326455	86209	109291177.8	91795154.23	109291177.8	91795154.23	NC	Carteret	96.6	2
270822928	30502	41960521.49	34909425.09	41960521.49	34909425.09	SC	Horry	71	1
270749091	27774	845420.4093	457386.6023	845420.4093	457386.6023	MS	Harrison	125.2	3
270057718	2133	65350497.66	60852742.07	65350497.66	60852742.07	NC	Dare	113.1	3
271797622	66642	457489.3036	312814.0166	457489.3036	312814.0166	MD	Worcester	91.3	1
271662987	61643	578503428.7	545000241.2	578503428.7	545000241.2	NC	Dare	112.7	3
271661826	61598	10128712.67	6652550.733	10128712.67	6652550.733	FL	Taylor	98.9	2
272345377	86912	352649.0118	128676.0458	352649.0118	128676.0458	SC	Charleston	75.9	1
271740871	64540	615303194.9	546216738.9	615303194.9	546216738.9	NC	Carteret	120.1	3
271006385	37339	23907666.77	18367788.23	23907666.77	18367788.23	SC	Georgetown	79.8	1
271080589	40083	164748214.7	144237004.5	164748214.7	144237004.5	FL	Martin	121.2	3
270993505	36859	3462253.685	2852221.907	3462253.685	2852221.907	NC	Hyde	74.6	1
271429396	52995	12723.69251	4483.884769	12723.69251	4483.884769	LA	Cameron	117.3	3
270816198	30257	126729160.2	105193885	126729160.2	105193885	SC	Horry	87.4	1
270241636	8955	768313421.6	722989833.6	768313421.6	722989833.6	NC	Hyde	109.4	2
271341807	49761	72685.75668	37105.42424	72685.75668	37105.42424	LA	Plaquemines	119.3	3
270677829	25129	72680751.12	65993241.27	72680751.12	65993241.27	NY	Suffolk	109.8	2
271166344	43262	11705693.31	9203412.516	11705693.31	9203412.516	NC	Carteret	74	1
272486180	92096	586657556.3	562180000.4	586657556.3	562180000.4	NC	Dare	108.6	2
271848576	68519	4640926.15	3454845.049	4640926.15	3454845.049	FL	Taylor	100.4	2
271950034	72263	75896697.1	70988739.05	75896697.1	70988739.05	NC	Dare	96.1	2
272194233	81317	316628474.5	276257691.2	316628474.5	276257691.2	NC	Brunswick	94.9	1
272502752	92708	9352247.393	8179476.738	9352247.393	8179476.738	NC	Dare	95.8	2
270379569	14065	702904064.6	653666231.8	702904064.6	653666231.8	NC	Carteret	133.8	4
271643930	60932	18737515.97	15523721.35	18737515.97	15523721.35	NC	Brunswick	69.7	1
271421716	52711	123782908.3	114731538.4	123782908.3	114731538.4	NC	Dare	88.3	1
272391104	88590	620012987.4	578283837.5	620012987.4	578283837.5	NC	Dare	112.4	3
271304241	48362	1388166.203	1021175.941	1388166.203	1021175.941	LA	Plaquemines	137.2	4
271590830	58973	2050030.299	1110885.712	2050030.299	1110885.712	FL	Walton	94.6	1
272557788	94750	9642478.708	6353434.542	9642478.708	6353434.542	MS	Jackson	151.9	4
271201379	44557	3658979779	3175927137	3658979779	3175927137	NC	Brunswick	144.2	4
272236971	82884	48229483.33	32066623.14	48229483.33	32066623.14	FL	Manatee	128.7	3
272624946	97236	7286282.387	6219231.435	7286282.387	6219231.435	NC	Dare	70	1
270133964	4970	8571730.801	6124998.574	8571730.801	6124998.574	FL	St. Johns	127.2	3
270316809	11752	2161971181	1852123934	2161971181	1852123934	NC	Carteret	136.3	4
272023747	75000	49847.37761	34811.26988	49847.37761	34811.26988	GA	Chatham	107	2
272084697	77249	8775323.04	7660612.362	8775323.04	7660612.362	NC	Dare	118.4	3
272045678	75807	302520954.5	270474360.7	302520954.5	270474360.7	NC	Dare	105.1	2
271817979	67392	19804754.12	15847338.42	19804754.12	15847338.42	NC	Brunswick	66.7	1
270010006	375	4148541.171	2932353.439	4148541.171	2932353.439	LA	Jefferson	103.7	2
272569685	95189	379595186.7	339178028.1	379595186.7	339178028.1	RI	Washington	118.9	3
270194666	7215	127133509.1	105986572.3	127133509.1	105986572.3	FL	Collier	126.4	3
272161963	80105	34995849.95	31767535.37	34995849.95	31767535.37	NC	Dare	77.9	1

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270377081	13971	27754350.37	22983938.6	27754350.37	22983938.6	SC	Charleston	101.7	2
271563766	57969	277588550.9	243458390.2	277588550.9	243458390.2	NC	Brunswick	96.5	2
270688730	25532	115108909	97319239.36	115108909	97319239.36	NC	Brunswick	87.5	1
270793555	29430	155518587	135394242.7	155518587	135394242.7	NC	Carteret	97.7	2
270114554	4254	477629749.3	444515185.6	477629749.3	444515185.6	NC	Dare	131.9	4
271957369	72541	9402459.999	7847443.835	9402459.999	7847443.835	NC	Carteret	70.6	1
271579362	58543	53677049.02	43840990.95	53677049.02	43840990.95	NC	Pender	96.8	2
271595299	59137	115650.7537	65564.57522	115650.7537	65564.57522	SC	Beaufort	75.7	1
270064375	2384	928425179.9	822497382.3	928425179.9	822497382.3	NC	New Hanover	108.3	2
270215703	7989	83443.68457	49269.47926	83443.68457	49269.47926	FL	Monroe	115.9	3
271747492	64788	157216991.4	115865206.8	157216991.4	115865206.8	SC	Charleston	114.2	3
270848357	31463	2326403235	2028542293	2326403235	2028542293	FL	Manatee	134.8	4
270251974	9342	474839028.3	426583856	474839028.3	426583856	NC	New Hanover	96.8	2
272115501	78380	7324636.156	6317713.654	7324636.156	6317713.654	NC	Dare	70.4	1
271041373	38642	827503.4986	671546.9069	827503.4986	671546.9069	SC	Charleston	79.2	1
270384380	14247	1060651.507	786984.1177	1060651.507	786984.1177	FL	Flagler	94.1	1
271601140	59349	123224441.3	91291029.57	123224441.3	91291029.57	FL	Palm Beach	155.8	4
271923631	71300	1458695137	1317283443	1458695137	1317283443	NC	Brunswick	112.8	3
272517812	93270	103336363.2	87646646.13	103336363.2	87646646.13	NC	Brunswick	92.2	1
271291149	47872	66068582.47	53596704.9	66068582.47	53596704.9	SC	Charleston	106.5	2
272348573	87030	995654294	871225356	995654294	871225356	SC	Charleston	135.2	4
270074591	2772	8455462.594	6803998.552	8455462.594	6803998.552	FL	Walton	122.2	3
270207784	7701	102922770.1	89827164.94	102922770.1	89827164.94	NC	Carteret	95	1
270712130	26389	427681819.2	378408754.4	427681819.2	378408754.4	NC	Carteret	89.5	1
272649382	98145	183292050	150389114.6	183292050	150389114.6	SC	Georgetown	116.8	3
270903059	33488	1426881.083	1158731.449	1426881.083	1158731.449	MA	Barnstable	102.2	2
272529397	93708	17790257.14	16288305.71	17790257.14	16288305.71	NC	Dare	91.6	1
272239989	82998	14118103.02	12111761.81	14118103.02	12111761.81	RI	Newport	113.8	3
270337527	12521	8498756.21	7263699.551	8498756.21	7263699.551	NC	Dare	79.7	1
272239309	82971	10028731.05	8671081.601	10028731.05	8671081.601	NC	Dare	61	1
271632123	60489	7995.755689	2588.567417	7995.755689	2588.567417	FL	Bay	93.5	1
270799687	29652	275524.2417	152047.4474	275524.2417	152047.4474	FL	Santa Rosa	131.4	4
272526413	93594	1157995.33	596441.5326	1157995.33	596441.5326	TX	Calhoun	124	3
272352262	87167	99448613.8	93071247.01	99448613.8	93071247.01	NC	Dare	82.2	1
272128347	78863	87502852.54	77724938.58	87502852.54	77724938.58	NC	Dare	97.6	2
272679067	99243	2514153.046	2049298.755	2514153.046	2049298.755	FL	Flagler	75.9	1
271087189	40334	3532407.058	2280840.322	3532407.058	2280840.322	FL	Martin	126.3	3
270868976	32217	1214615505	1049245409	1214615505	1049245409	NC	Carteret	129.8	4
271063504	39459	16220803.76	13205210.71	16220803.76	13205210.71	SC	Charleston	81.6	1
272309394	85586	3599604.934	2649844.469	3599604.934	2649844.469	NY	Queens	101.4	2
271867702	69228	1273564.674	780397.6635	1273564.674	780397.6635	LA	Terrebonne	141.6	4
272163261	80154	40324.59703	21063.45344	40324.59703	21063.45344	SC	Charleston	71.3	1
271171448	43453	11097463.75	7879570.356	11097463.75	7879570.356	FL	Pinellas	102	2
272419256	89630	94985650.42	81718255.18	94985650.42	81718255.18	FL	St. Johns	99.2	2
271385014	51355	32364474.49	26908083.23	32364474.49	26908083.23	NC	Hyde	91.1	1
270542064	20085	7808101.206	6936478.126	7808101.206	6936478.126	NC	Dare	61.5	1
270627575	23275	683069729.3	604991315.6	683069729.3	604991315.6	SC	Horry	120.2	3
272118776	78504	517349713.1	449937361.8	517349713.1	449937361.8	NC	Pender	101.4	2
270016009	598	700890282.5	615969152.8	700890282.5	615969152.8	NC	Carteret	132.7	4
270301707	11195	56767499.21	42344667.75	56767499.21	42344667.75	LA	Lafourche	136.4	4
271325393	49154	177090599.8	161054863.6	177090599.8	161054863.6	NY	Suffolk	119.8	3
270948015	35169	20937545.84	16620746.96	20937545.84	16620746.96	NC	Carteret	83.1	1
271537618	57013	31419262.14	24236778.3	31419262.14	24236778.3	FL	Collier	103.8	2
271084942	40247	21468181.22	18750931.24	21468181.22	18750931.24	NC	Dare	83	1
270121800	4526	110023658.9	86520301.17	110023658.9	86520301.17	NC	Carteret	104.3	2
270093581	3478	919941.9298	568196.6845	919941.9298	568196.6845	SC	Charleston	74.7	1
271634430	60574	472769993	418107389.5	472769993	418107389.5	NC	Carteret	123.6	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272566930	95088	77210216.53	70037605.63	77210216.53	70037605.63	NC	Hyde	87.5	1
270941041	34903	16393991.05	13200162.97	16393991.05	13200162.97	NC	Carteret	74.2	1
270160043	5921	17013183	11920360.47	17013183	11920360.47	SC	Charleston	92.4	1
272684560	99448	8583.636801	3523.674017	8583.636801	3523.674017	GA	Chatham	96.3	2
272664191	98697	263307572.4	240545029.7	263307572.4	240545029.7	NC	Dare	113.4	3
272439903	90385	2718.63694	1457.254436	2718.63694	1457.254436	FL	Miami-Dade	133.3	4
271725823	63976	57150549.2	50189152.18	57150549.2	50189152.18	VA	Accomack	102.8	2
270276688	10246	2102371662	1863879390	2102371662	1863879390	NC	Brunswick	128.6	3
271955174	72457	72437.35923	40582.69804	72437.35923	40582.69804	LA	Plaquemines	140.7	4
272470135	91510	51382096.16	42580617.05	51382096.16	42580617.05	SC	Charleston	105.5	2
271007661	37389	731242332.6	677838822.1	731242332.6	677838822.1	NC	Brunswick	112.5	3
271575700	58405	8207292.587	5474913.289	8207292.587	5474913.289	GA	McIntosh	125.5	3
271423801	52790	73467022.23	57876634.15	73467022.23	57876634.15	FL	Manatee	125.6	3
271884271	69826	2336427.602	1747075.07	2336427.602	1747075.07	FL	Lee	108.6	2
271123314	41670	2632543.633	2291303.811	2632543.633	2291303.811	NC	Dare	68.6	1
271167100	43290	3332390.251	2216562.439	3332390.251	2216562.439	FL	Sarasota	129.7	4
271046140	38816	945225.1711	658237.6197	945225.1711	658237.6197	FL	Miami-Dade	101.4	2
271015064	37661	98747465.92	88787478.92	98747465.92	88787478.92	NC	Dare	84.2	1
272090631	77468	6583872.774	5348535.277	6583872.774	5348535.277	NC	Dare	68.2	1
270492012	18243	33886065.33	27481688.57	33886065.33	27481688.57	SC	Charleston	99.8	2
270612493	22708	15554812.32	12338441.9	15554812.32	12338441.9	NC	New Hanover	70.3	1
270162695	6018	77391069.88	71727391.1	77391069.88	71727391.1	NC	Hyde	103.6	2
271661418	61583	640916131.4	530931079	640916131.4	530931079	SC	Charleston	120.7	3
271074323	39858	18976162.24	16717207.82	18976162.24	16717207.82	NC	Dare	100.5	2
270945134	35059	901090.3122	662727.5749	901090.3122	662727.5749	SC	Charleston	70.7	1
271820555	67488	34243038.18	29153789.52	34243038.18	29153789.52	RI	Washington	102.1	2
270342149	12690	5942052.443	5125187.447	5942052.443	5125187.447	NY	Suffolk	94	1
270017450	653	67185923.05	59803544.95	67185923.05	59803544.95	NC	Dare	118.5	3
270230722	8547	71244461.84	66035784.15	71244461.84	66035784.15	NC	Dare	90.1	1
272617199	96950	55880835.44	46207301.92	55880835.44	46207301.92	NC	Onslow	80.9	1
271707670	63303	34923414	30316412.8	34923414	30316412.8	NC	Hyde	86.4	1
270571297	21185	361625366	343329190.7	361625366	343329190.7	NC	Hyde	110.1	2
271963697	72777	23097456.39	18730940.52	23097456.39	18730940.52	NC	Carteret	76.5	1
270009049	339	2900377295	2564608275	2900377295	2564608275	NC	Onslow	136.7	4
272225177	82443	12637352.99	10275289.68	12637352.99	10275289.68	FL	Palm Beach	76.4	1
271914585	70967	8354840.894	7484672.494	8354840.894	7484672.494	NC	Dare	76.4	1
271109523	41165	1874614181	1635047841	1874614181	1635047841	SC	Horry	130.8	4
271020583	37861	195637437.6	134156975.2	195637437.6	134156975.2	FL	Dixie	130.6	4
270249515	9251	352354077.8	304768581.1	352354077.8	304768581.1	FL	Miami-Dade	83.9	1
271565490	58032	16835066.56	15065306.62	16835066.56	15065306.62	NC	Dare	92.9	1
270447284	16596	419708.8419	197198.3068	419708.8419	197198.3068	FL	Monroe	89.3	1
271313789	48718	1642064.325	1360443.636	1642064.325	1360443.636	NC	Currituck	75.2	1
272015657	74695	3235413.231	2429977.864	3235413.231	2429977.864	SC	Charleston	76	1
271006208	37333	3590555.638	2635782.007	3590555.638	2635782.007	FL	Indian River	100.9	2
271402785	51998	1211681268	1065751850	1211681268	1065751850	SC	Horry	120.8	3
271589532	58924	106186754.2	78714566.37	106186754.2	78714566.37	FL	Collier	103	2
272485808	92081	673738.868	575308.2857	673738.868	575308.2857	FL	Miami-Dade	110.8	3
271249380	46329	699350.3557	604081.871	699350.3557	604081.871	MD	Worcester	83.6	1
270934074	34644	1906681.883	1561091.883	1906681.883	1561091.883	SC	Charleston	79.4	1
272000392	74126	158380.2499	126899.0858	158380.2499	126899.0858	NC	Dare	75.2	1
272082395	77162	142497630.4	128874446.5	142497630.4	128874446.5	SC	Horry	104.1	2
272131090	78967	99193420.67	88146202.28	99193420.67	88146202.28	NC	Currituck	84.5	1
270067767	2513	12724474.47	11463230.46	12724474.47	11463230.46	NC	Dare	87.3	1
271859457	68922	158141863.5	135237197.3	158141863.5	135237197.3	FL	Monroe	90	1
272290203	84866	275340006.3	226005363.6	275340006.3	226005363.6	FL	Indian River	149.2	4
272509730	92963	24247310.62	19402400	24247310.62	19402400	GA	McIntosh	123	3
271337934	49617	415492972.3	342442218.4	415492972.3	342442218.4	NC	Brunswick	103.1	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272398057	88849	28403364.64	25409330.09	28403364.64	25409330.09	NC	Hyde	71	1
270573417	21262	4672473.619	3364104.727	4672473.619	3364104.727	FL	Palm Beach	96.8	2
270775129	28747	134067833.3	113206205.1	134067833.3	113206205.1	SC	Charleston	108.8	2
272420295	89669	318829882.2	277658691.2	318829882.2	277658691.2	NC	Carteret	115.5	3
272115555	78382	66549906.36	58949321.17	66549906.36	58949321.17	NC	Dare	164.7	5
272180279	80799	107770314.6	88849872.11	107770314.6	88849872.11	SC	Georgetown	96.3	2
270543634	20143	104852707.4	87758565.98	104852707.4	87758565.98	NC	Brunswick	83.4	1
271847767	68490	218527050.2	189702571.9	218527050.2	189702571.9	SC	Horry	81.4	1
271353339	50185	528315456.9	489611955.2	528315456.9	489611955.2	NC	Hyde	119.5	3
270448381	16634	278637860.7	263494496.2	278637860.7	263494496.2	NC	Dare	99	2
272617206	96950	78728480.53	61882319.49	78728480.53	61882319.49	FL	Lee	78.3	1
270704380	26099	544794.0578	350766.0993	544794.0578	350766.0993	FL	Levy	103.1	2
271501032	55661	18595794.01	15110767.43	18595794.01	15110767.43	NC	Brunswick	67.7	1
270352847	13088	6508859.537	5066012.523	6508859.537	5066012.523	NC	Onslow	69.1	1
271075167	39888	5125657.376	3733796.22	5125657.376	3733796.22	NY	Nassau	102.6	2
270240780	8924	208281018.8	180465717	208281018.8	180465717	SC	Georgetown	91.7	1
272330011	86341	141770162.2	120509734.8	141770162.2	120509734.8	NC	Carteret	92.1	1
270559204	20729	41860942.07	33465117.15	41860942.07	33465117.15	NC	Carteret	80.3	1
270538446	19948	1063738.149	749480.8128	1063738.149	749480.8128	NY	Nassau	121.1	3
271622602	60136	354166.1807	279896.7353	354166.1807	279896.7353	SC	Charleston	80.3	1
270079485	2953	25603682.14	18730270.65	25603682.14	18730270.65	LA	Cameron	134.1	4
270316266	11733	44778636.25	36716244.9	44778636.25	36716244.9	NC	Pender	77	1
271748225	64816	3046140.098	2714676.109	3046140.098	2714676.109	NC	Dare	89.3	1
271380083	51170	316879.7225	160449.1722	316879.7225	160449.1722	FL	Sarasota	109.4	2
270834265	30930	185510512.3	156658250.9	185510512.3	156658250.9	FL	Miami-Dade	100	2
270028250	1051	184174350.4	154424305.1	184174350.4	154424305.1	NC	Carteret	100.2	2
272047615	75877	481182838.5	381698802.9	481182838.5	381698802.9	SC	Charleston	133.4	4
271574966	58379	77387594.9	65321724.95	77387594.9	65321724.95	NC	Brunswick	97	2
272338507	86661	97903982.68	85891527.82	97903982.68	85891527.82	NC	Carteret	105.1	2
270142107	5266	826668.8218	509740.964	826668.8218	509740.964	FL	St. Johns	91.8	1
271424190	52804	63422798.67	58417205.07	63422798.67	58417205.07	NC	Dare	94.1	1
271318003	48875	284245795.3	186763001.2	284245795.3	186763001.2	FL	Brevard	140.1	4
270433333	16067	20094420.03	17024267.84	20094420.03	17024267.84	NC	Brunswick	78.8	1
272352942	87191	17490196.27	13827787.2	17490196.27	13827787.2	NC	Carteret	79.5	1
272018955	74819	7560078.759	6668727.04	7560078.759	6668727.04	NC	Dare	65	1
271264958	46910	230483.8213	103015.0507	230483.8213	103015.0507	FL	Walton	75.9	1
270946548	35115	99050678.8	84269581.12	99050678.8	84269581.12	NC	New Hanover	95	1
271714017	63543	6299542.154	5589188.746	6299542.154	5589188.746	NC	Dare	67.3	1
271315702	48789	126420319.4	99070331.75	126420319.4	99070331.75	FL	Manatee	96.1	2
272402550	89018	69358.47701	49478.05148	69358.47701	49478.05148	NC	Dare	95.5	2
271830621	67860	22807746.71	18732473.47	22807746.71	18732473.47	NC	Carteret	85.6	1
270239313	8867	49765.92922	24102.46899	49765.92922	24102.46899	GA	Chatham	80.8	1
271798614	66676	21380794.06	17621911.2	21380794.06	17621911.2	FL	Monroe	89	1
271362748	50530	53770938.56	44320889.16	53770938.56	44320889.16	SC	Charleston	95.5	2
270765138	28363	77983.99843	35306.41522	77983.99843	35306.41522	SC	Beaufort	98.8	2
272372228	87891	175976192.4	159382929	175976192.4	159382929	NC	Carteret	110.5	2
272575092	95385	123252064.1	111788060.3	123252064.1	111788060.3	NC	Carteret	97.7	2
270484864	17976	391925754.3	365409612.3	391925754.3	365409612.3	NC	Carteret	118.3	3
271334012	49471	35813.20557	7557.951008	35813.20557	7557.951008	FL	Palm Beach	108.3	2
270471753	17500	92603647.73	87411587.41	92603647.73	87411587.41	NC	Dare	128.8	3
270794444	29463	1137648.128	673835.4783	1137648.128	673835.4783	FL	St. Lucie	106.2	2
271214226	45029	363097308.5	320416525.7	363097308.5	320416525.7	NC	Carteret	104.3	2
272117206	78446	22893765.06	20632651.35	22893765.06	20632651.35	RI	Washington	86.6	1
270932118	34570	1339564718	1218509996	1339564718	1218509996	NC	Brunswick	114	3
272283105	84595	192697257.6	163259640.5	192697257.6	163259640.5	NC	New Hanover	103.5	2
271315756	48791	389369135.9	348945470.5	389369135.9	348945470.5	NC	Carteret	117.3	3
272086662	77320	207747332	180507106.8	207747332	180507106.8	NY	Suffolk	126.7	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272158211	79965	4066719315	3383708292	4066719315	3383708292	FL	Monroe	137.8	4
271354761	50239	41837335.53	28993279.2	41837335.53	28993279.2	NY	Suffolk	157.6	5
270692107	25655	570578626.1	550233257.8	570578626.1	550233257.8	NC	Dare	129.8	4
270716099	26537	249804.0354	147801.8373	249804.0354	147801.8373	FL	Palm Beach	115.2	3
270110029	4088	51212030.34	40849088.07	51212030.34	40849088.07	NC	Pender	74.1	1
271459291	54099	130914044.4	120793702.6	130914044.4	120793702.6	NC	Hyde	101.8	2
272234171	82780	174090814.2	152820908.8	174090814.2	152820908.8	NC	Onslow	92.5	1
271132551	42007	92150009.76	69895905.5	92150009.76	69895905.5	NC	Carteret	82.6	1
272164618	80207	135622878.6	115662845.1	135622878.6	115662845.1	FL	Collier	84.1	1
270624038	23144	25523990.9	21014058.22	25523990.9	21014058.22	FL	Palm Beach	105.6	2
271140563	42308	2026720020	1871753071	2026720020	1871753071	NC	Carteret	137.1	4
271283798	47603	78656241.51	72079514.34	78656241.51	72079514.34	NC	Dare	105	2
271759006	65213	31303615.01	24965536.97	31303615.01	24965536.97	FL	Duval	91.1	1
271382333	51252	153233296.8	135991796.9	153233296.8	135991796.9	NC	Carteret	94.4	1
272116281	78410	29238.12039	13970.60447	29238.12039	13970.60447	FL	Brevard	105.5	2
271916400	71034	31380435.93	26489578.04	31380435.93	26489578.04	FL	Lee	98.4	2
270517007	19175	2882801.321	2123654.661	2882801.321	2123654.661	FL	Monroe	111.9	3
271494502	55419	138713912.3	100226594.9	138713912.3	100226594.9	FL	Pinellas	140	4
271065999	39553	35719001.35	29751249.4	35719001.35	29751249.4	SC	Charleston	84	1
272005598	74320	88329161.33	79806891.22	88329161.33	79806891.22	NC	Hyde	89.8	1
271847774	68490	71412537.43	58522892.92	71412537.43	58522892.92	NC	Carteret	104.6	2
272027375	75135	4085526.689	3500323.455	4085526.689	3500323.455	NC	Dare	93.9	1
272085093	77263	11541593.68	10392737.13	11541593.68	10392737.13	NC	Dare	89.7	1
270419900	15576	7234825.754	5600798.708	7234825.754	5600798.708	FL	Collier	104	2
270564492	20930	32743075.55	26898266.32	32743075.55	26898266.32	NC	Onslow	92.5	1
270112276	4169	2077679.239	1404767.498	2077679.239	1404767.498	FL	Taylor	97.3	2
270375648	13921	29005609.93	24191576.38	29005609.93	24191576.38	SC	Horry	70	1
271743392	64632	11793610.55	10748413.71	11793610.55	10748413.71	NC	Dare	94.4	1
270649859	24090	74263078.24	60941221.84	74263078.24	60941221.84	SC	Charleston	107.8	2
271700027	63010	18900932.48	14074474.06	18900932.48	14074474.06	NC	Hyde	82.7	1
270337286	12511	627843109.8	546033086.3	627843109.8	546033086.3	FL	Sarasota	122.4	3
272288052	84783	127956944.2	114947312.7	127956944.2	114947312.7	NC	Dare	89.4	1
270424659	15749	1386608.493	887226.893	1386608.493	887226.893	LA	Terrebonne	101.3	2
272532984	93839	4698628.522	3529469.192	4698628.522	3529469.192	FL	Miami-Dade	116.7	3
270903005	33486	1024421670	885232286.8	1024421670	885232286.8	NC	Hyde	121.9	3
270664296	24626	18130490.48	14085758.44	18130490.48	14085758.44	SC	Charleston	85.7	1
272256930	83624	656466518	556521682.1	656466518	556521682.1	NC	Onslow	113.9	3
271412979	52381	11097098.34	9726778.438	11097098.34	9726778.438	NC	Hyde	65.7	1
272591427	95977	209597685.7	178097696	209597685.7	178097696	NC	Onslow	95.7	2
272175454	80617	147278254.3	125947010.7	147278254.3	125947010.7	NC	Pender	93.3	1
270709535	26289	55328417.08	49275842.07	55328417.08	49275842.07	NC	Hyde	79	1
272069358	76685	22692533.61	20337720.76	22692533.61	20337720.76	NC	Dare	93.9	1
271368237	50733	36710863.07	34264258.5	36710863.07	34264258.5	NC	Dare	99.3	2
272076433	76946	6188293.122	4934906.135	6188293.122	4934906.135	SC	Beaufort	114	3
270475627	17645	225402.541	127996.9905	225402.541	127996.9905	FL	St. Lucie	78.3	1
272175209	80608	40119486.85	33172534.48	40119486.85	33172534.48	NC	Onslow	76.5	1
270216986	8039	272301.4772	143866.3002	272301.4772	143866.3002	FL	Broward	95.3	1
272237391	82900	246030514.8	219514728.9	246030514.8	219514728.9	NC	Dare	93.9	1
270378448	14022	23434757.9	19633406.92	23434757.9	19633406.92	NC	Carteret	75.7	1
272334259	86501	81736227.06	64523233.37	81736227.06	64523233.37	SC	Charleston	93.7	1
271503200	55739	3711491.431	2225184.494	3711491.431	2225184.494	LA	Vermilion	100.7	2
271226516	45487	43686982.95	37221734.99	43686982.95	37221734.99	NC	Carteret	78.3	1
271080286	40072	826593.4634	549478.9196	826593.4634	549478.9196	FL	Palm Beach	123.2	3
271482817	54981	178791365.1	165169972.9	178791365.1	165169972.9	NC	Carteret	107.4	2
271487608	55160	151885.5075	123079.8166	151885.5075	123079.8166	FL	Duval	81.7	1
270058557	2166	1982631547	1708322698	1982631547	1708322698	NC	New Hanover	140.8	4
271638902	60742	81092167.32	61183036.44	81092167.32	61183036.44	SC	Horry	93.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271328715	49277	116297344.5	96058499.73	116297344.5	96058499.73	NC	Carteret	102.8	2
271872515	69400	13796000.66	12571698.79	13796000.66	12571698.79	NY	Suffolk	90.1	1
270018537	693	262491.9371	92403.38866	262491.9371	92403.38866	TX	Cameron	134	4
271071886	39766	530448144	496479356	530448144	496479356	NC	Hyde	108.8	2
272290983	84893	123484536.4	103365485.8	123484536.4	103365485.8	NC	New Hanover	84.7	1
270390742	14489	118512833.5	108645924	118512833.5	108645924	MA	Dukes	119.8	3
270295262	10948	32891673.02	27392746.98	32891673.02	27392746.98	NC	Brunswick	81.6	1
272057192	76235	38488774.29	31589680.15	38488774.29	31589680.15	NC	Pender	77.9	1
271935457	71732	72522.82507	33819.89522	72522.82507	33819.89522	FL	Taylor	85.3	1
270453567	16826	84534703.04	70244302.93	84534703.04	70244302.93	FL	Miami-Dade	102.2	2
271656817	61412	71232.85655	41158.67985	71232.85655	41158.67985	FL	Manatee	141.6	4
271864711	69117	260425.5677	164130.1305	260425.5677	164130.1305	AL	Baldwin	112.4	3
272219922	82250	57419351.6	51796772.6	57419351.6	51796772.6	NC	Hyde	83.8	1
272139927	79300	401354214	325230151	401354214	325230151	SC	Charleston	124.7	3
270837543	31058	5930288.542	5268838.063	5930288.542	5268838.063	FL	Brevard	73.6	1
272176594	80661	6478483.899	5288455.771	6478483.899	5288455.771	FL	Volusia	88.6	1
270339165	12579	4126465.111	3049765.679	4126465.111	3049765.679	FL	Escambia	133	4
270286837	10626	26.60787411	11.92791344	26.60787411	11.92791344	LA	Iberia	104.7	2
272068175	76641	179927.1941	131997.0441	179927.1941	131997.0441	MA	Barnstable	113.9	3
270292703	10851	33635268.37	29055350.51	33635268.37	29055350.51	MD	Worcester	117.1	3
272373800	87949	15085632.7	13490408.46	15085632.7	13490408.46	NC	Dare	67.1	1
272553305	94586	56644451.08	45692021.56	56644451.08	45692021.56	SC	Charleston	97.4	2
270117993	4382	45441632.75	40985339.67	45441632.75	40985339.67	MA	Dukes	96.7	2
271287705	47747	8068839.882	7260914.321	8068839.882	7260914.321	NC	Dare	57.6	1
270404118	14986	6746161.966	5406004.039	6746161.966	5406004.039	SC	Horry	63	1
272448929	90719	618560.4208	309810.5534	618560.4208	309810.5534	FL	Dixie	81.5	1
271887229	69932	217724962.3	197402160.5	217724962.3	197402160.5	FL	Collier	102.2	2
271607859	59598	16086720.06	11985583.72	16086720.06	11985583.72	SC	Charleston	124.3	3
271791309	66408	122909317.5	85973058.53	122909317.5	85973058.53	FL	Collier	137.7	4
271221376	45296	59599987.16	43192384.3	59599987.16	43192384.3	FL	Monroe	126.6	3
270163613	6051	1410790.3	961521.1351	1410790.3	961521.1351	LA	St. Mary	137.4	4
272304142	85388	45748.23417	17726.49365	45748.23417	17726.49365	FL	Manatee	94.3	1
270241333	8944	14533184.6	13255933.58	14533184.6	13255933.58	NY	Suffolk	98	2
271381755	51231	274071164.2	234204260.4	274071164.2	234204260.4	NC	Carteret	98.5	2
271514162	56137	261295002.7	223629695.7	261295002.7	223629695.7	FL	Miami-Dade	88.7	1
270503710	18687	85961947.66	75307025.88	85961947.66	75307025.88	NC	Carteret	87.1	1
272697604	99922	506819.4491	315042.7058	506819.4491	315042.7058	TX	Matagorda	117.5	3
270292958	10861	133424820.9	113115993.8	133424820.9	113115993.8	NC	Carteret	118.3	3
271597365	59212	372688.5599	309831.105	372688.5599	309831.105	NY	Suffolk	104	2
270420039	15580	61245687.11	55282733.92	61245687.11	55282733.92	NY	Suffolk	97.1	2
270537272	19907	145562459.3	137627760.9	145562459.3	137627760.9	NC	Dare	107.5	2
271669921	61897	109853771.3	102531564.1	109853771.3	102531564.1	NC	Dare	89.3	1
270950725	35271	2885575.13	2162120.492	2885575.13	2162120.492	SC	Georgetown	75.2	1
272390071	88553	55889673.31	45903458.91	55889673.31	45903458.91	NC	Carteret	94.4	1
272300181	85239	1982691942	1826319241	1982691942	1826319241	NC	Dare	104.5	2
270589255	21848	2527223119	2268457385	2527223119	2268457385	NC	Brunswick	126	3
271104629	40984	2358322.877	2019052.555	2358322.877	2019052.555	NC	Dare	65.6	1
271385114	51358	6927107.422	5976826.646	6927107.422	5976826.646	FL	Brevard	109.8	2
271779140	65954	31925620.38	26305341.89	31925620.38	26305341.89	NC	Brunswick	86.1	1
270523525	19413	2127177.112	1566895.654	2127177.112	1566895.654	LA	Lafourche	115.3	3
272005882	74330	301317219.8	285365308.6	301317219.8	285365308.6	NC	Hyde	116.8	3
271975544	73213	91910.30113	37713.88232	91910.30113	37713.88232	SC	Beaufort	72.3	1
271368342	50737	50798754.44	43226091.16	50798754.44	43226091.16	NC	Dare	84.3	1
272413133	89404	43910376.95	35496879.15	43910376.95	35496879.15	NC	Onslow	74.2	1
271697432	62916	945061946.9	838354738.6	945061946.9	838354738.6	NC	New Hanover	112.4	3
272206663	81764	195784916.3	169836905.1	195784916.3	169836905.1	NC	Brunswick	96.3	2
270665830	24681	3165715.97	2265285.788	3165715.97	2265285.788	SC	Beaufort	133.2	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271336123	49552	128529625.2	102738220.4	128529625.2	102738220.4	SC	Beaufort	123	3
270304827	11312	1679619916	1515916173	1679619916	1515916173	NC	Brunswick	109.6	2
270602492	22335	20075369.8	16456294.7	20075369.8	16456294.7	SC	Horry	78.4	1
270162096	5997	2082813.009	1598353.65	2082813.009	1598353.65	GA	Chatham	72.7	1
272173951	80560	66209818.82	54170516.18	66209818.82	54170516.18	NC	Carteret	105.1	2
271753174	64997	32478722.63	25474145.98	32478722.63	25474145.98	NY	Nassau	108	2
271781344	66038	170973577.5	149605983.7	170973577.5	149605983.7	SC	Horry	94.7	1
270035789	1329	23559561.31	19135936.08	23559561.31	19135936.08	FL	Duval	70.5	1
270475491	17639	247583.2116	195052.5117	247583.2116	195052.5117	NC	Dare	96.2	2
271495437	55453	99856084.48	83944589.37	99856084.48	83944589.37	SC	Horry	102.3	2
270665043	24654	11923857.49	9896715.233	11923857.49	9896715.233	NC	Carteret	84.5	1
271149300	42635	13001883.63	11939462.49	13001883.63	11939462.49	NC	Dare	79.5	1
272668765	98865	30263675.76	27463412.51	30263675.76	27463412.51	NC	Dare	85	1
272673283	99028	568740.127	263962.6487	568740.127	263962.6487	FL	Gulf	100.7	2
271916753	71048	200025.965	81963.6607	200025.965	81963.6607	LA	Cameron	112.8	3
272335182	86534	12261928.26	10921057.87	12261928.26	10921057.87	NC	Dare	83.2	1
271042360	38679	37369715.44	30794183.99	37369715.44	30794183.99	NC	Brunswick	78.3	1
272263313	83854	123144833.9	97654777.32	123144833.9	97654777.32	FL	Sarasota	79.8	1
270980334	36366	51638430.66	48977344.81	51638430.66	48977344.81	NC	Dare	104.2	2
272504335	92765	15619992.87	13957270.69	15619992.87	13957270.69	NC	Hyde	78.5	1
271762641	65351	24620984.4	22712071.27	24620984.4	22712071.27	NC	Dare	95.8	2
270173118	6400	26393336.71	21310262.1	26393336.71	21310262.1	SC	Horry	78.3	1
272687107	99538	6818974.739	5223402.437	6818974.739	5223402.437	NC	Dare	94.5	1
270926773	34369	3054300891	2595387523	3054300891	2595387523	NC	Dare	148.1	4
272219188	82221	105131952.7	92968852.9	105131952.7	92968852.9	NC	Carteret	101.6	2
270700509	25955	27044922.14	23953213.95	27044922.14	23953213.95	NC	Dare	113.8	3
270869554	32238	58882406.63	46802250.55	58882406.63	46802250.55	GA	Glynn	102.3	2
272125790	78768	45627192.46	34578291.01	45627192.46	34578291.01	NC	Dare	98.3	2
270256971	9527	58112654.44	49903278.91	58112654.44	49903278.91	NC	Dare	87.6	1
270156358	5789	45194.36547	22603.64639	45194.36547	22603.64639	FL	Santa Rosa	112.3	3
270002803	107	38645.28874	17080.90027	38645.28874	17080.90027	SC	Charleston	76.8	1
271903637	70556	1803212497	1566340059	1803212497	1566340059	SC	Charleston	147.6	4
272205781	81731	1200264741	1069698801	1200264741	1069698801	NC	Onslow	123	3
270615088	22805	29978208.98	28060547.76	29978208.98	28060547.76	NC	Dare	89.6	1
271257208	46620	614285.6705	382437.5469	614285.6705	382437.5469	SC	Charleston	77.1	1
271007656	37389	53274668.89	48289010.91	53274668.89	48289010.91	NC	Dare	92.6	1
271593709	59080	25506266.5	20861096.91	25506266.5	20861096.91	NC	Carteret	93.3	1
270054445	2009	26481766.89	21179870.05	26481766.89	21179870.05	NC	Onslow	84.7	1
272504342	92765	70842285.81	60914004.96	70842285.81	60914004.96	MA	Dukes	122.8	3
271048151	38891	35910.51297	11915.34941	35910.51297	11915.34941	FL	Levy	102.2	2
270144566	5354	112283026.5	105666387.1	112283026.5	105666387.1	NC	Dare	97	2
270353238	13101	8766569.538	6745248.485	8766569.538	6745248.485	NC	Pender	68.3	1
272332103	86421	264021597	232598719.3	264021597	232598719.3	NC	Onslow	102	2
272313914	85749	143629222.1	117550700.3	143629222.1	117550700.3	FL	Citrus	104.2	2
272655489	98371	40000293.27	32430209.9	40000293.27	32430209.9	NC	Carteret	78.1	1
272276538	84352	419134.7166	271025.0254	419134.7166	271025.0254	FL	Sarasota	130.1	4
271237743	45901	177534941.5	150397620.2	177534941.5	150397620.2	NC	Carteret	90.6	1
272371190	87853	74068555.86	65145948.87	74068555.86	65145948.87	NC	Carteret	87.3	1
270247809	9187	238869473.6	189756735.9	238869473.6	189756735.9	SC	Georgetown	115.4	3
271481350	54927	195378354.6	150129617.1	195378354.6	150129617.1	FL	Volusia	153.2	4
270261681	9701	219387.4876	111633.8437	219387.4876	111633.8437	FL	St. Johns	84	1
270559409	20736	149086583.2	134189967.1	149086583.2	134189967.1	NC	Carteret	87.6	1
271303148	48320	1545499491	1429642527	1545499491	1429642527	NC	Carteret	133.4	4
272542371	94182	81283464.01	69028412.21	81283464.01	69028412.21	SC	Horry	80.2	1
270578310	21445	132221.9567	56717.8908	132221.9567	56717.8908	FL	Miami-Dade	70.2	1
270637774	23652	19620724.74	15819725.92	19620724.74	15819725.92	SC	Charleston	100.6	2
270374914	13895	19665473.17	18050266.8	19665473.17	18050266.8	NC	Dare	117.1	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270309666	11485	227671430	195812013.7	227671430	195812013.7	NC	Hyde	103.9	2
272625476	97256	125472037.5	117086718.5	125472037.5	117086718.5	NC	Currituck	89.1	1
271405444	52099	352896455	312283447.8	352896455	312283447.8	NC	New Hanover	98.6	2
270175818	6501	139132190.6	130016198.8	139132190.6	130016198.8	NC	Dare	97.4	2
271534634	56902	1597408.799	1386092.519	1597408.799	1386092.519	NC	Dare	77.3	1
272247748	83288	34706150.57	27985143.07	34706150.57	27985143.07	FL	Collier	123.6	3
271404030	52046	691802226.3	566423979.8	691802226.3	566423979.8	NC	Carteret	119.1	3
272277321	84383	86773758.27	74656006.78	86773758.27	74656006.78	NC	Onslow	85.5	1
270842590	31246	30433386.19	23323993.93	30433386.19	23323993.93	SC	Beaufort	137	4
271067173	39594	1839.093326	414.0319139	1839.093326	414.0319139	LA	Terrebonne	115.3	3
271317970	48873	1633808548	1470357243	1633808548	1470357243	NC	Brunswick	121.7	3
271034436	38380	697486.412	488903.3579	697486.412	488903.3579	FL	Martin	124.7	3
272284281	84639	987195.6604	739511.8426	987195.6604	739511.8426	FL	Broward	126.6	3
270158903	5880	116326507.9	108278563.2	116326507.9	108278563.2	NC	Dare	102.6	2
271826800	67719	1306018584	1180997808	1306018584	1180997808	NC	Brunswick	124.9	3
270435568	16153	5180004.673	4626287.017	5180004.673	4626287.017	NC	Dare	95.2	1
272141103	79341	1586369.653	1257991.375	1586369.653	1257991.375	SC	Charleston	98	2
272478554	91814	2501329.77	2026543.718	2501329.77	2026543.718	SC	Beaufort	111.9	3
272492278	92321	4036445.446	3021519.887	4036445.446	3021519.887	NC	Dare	71.7	1
272161036	80070	37393464.99	31233457.31	37393464.99	31233457.31	FL	Brevard	91.4	1
272256095	83596	1912785274	1727808213	1912785274	1727808213	NC	Dare	131.7	4
270704280	26096	308369729.2	268990921.1	308369729.2	268990921.1	NC	New Hanover	95.1	1
271235539	45820	98334275.47	72628081.22	98334275.47	72628081.22	SC	Beaufort	119.8	3
270891460	33050	6068180.375	3686227.44	6068180.375	3686227.44	FL	Miami-Dade	173.6	5
270331020	12280	99910518.09	85396119.62	99910518.09	85396119.62	SC	Horry	79.9	1
272458827	91088	782693858.1	730233423.1	782693858.1	730233423.1	NC	Hyde	117.8	3
271272263	47175	183846240.9	170294088.3	183846240.9	170294088.3	NC	Dare	85.1	1
272134415	79091	221422191.7	195491930.2	221422191.7	195491930.2	NC	Dare	93.3	1
271960715	72663	305739831.9	290130662.3	305739831.9	290130662.3	NC	Hyde	111.3	3
271255985	46574	42363.87692	19632.56533	42363.87692	19632.56533	NY	Suffolk	88.7	1
270366873	13604	325490927.8	286961543.6	325490927.8	286961543.6	NC	Pender	92.8	1
272102769	77907	139118025	117177860.8	139118025	117177860.8	NC	Carteret	109.7	2
270991845	36796	144529.1445	105854.2092	144529.1445	105854.2092	NY	Suffolk	82.8	1
270897569	33284	81828154.37	73100187.64	81828154.37	73100187.64	FL	Monroe	102.9	2
272561351	94880	2104041804	1790372928	2104041804	1790372928	NC	Carteret	146.4	4
270595921	22096	577870008.2	513635743.4	577870008.2	513635743.4	NC	Carteret	117.2	3
270585820	21723	134878569.9	114868758.7	134878569.9	114868758.7	NC	New Hanover	97.1	2
270289241	10719	66798.30513	45658.19809	66798.30513	45658.19809	AL	Baldwin	114.3	3
270811960	30099	3204.679925	1328.174225	3204.679925	1328.174225	FL	Franklin	111.3	3
270266105	9859	40622482.52	38341629.72	40622482.52	38341629.72	NC	Dare	117	3
270483001	17908	4444680024	3809769148	4444680024	3809769148	NC	Dare	151.8	4
271336069	49550	144854597.5	121678887	144854597.5	121678887	SC	Horry	94.8	1
270242419	8983	3103099.653	2281880.359	3103099.653	2281880.359	FL	Walton	98	2
271037179	38484	328236647.7	299468410.2	328236647.7	299468410.2	NC	Dare	109.2	2
271332257	49405	186202323.3	152079185.5	186202323.3	152079185.5	FL	Sarasota	105.5	2
272030469	75250	16876398.01	13350837.9	16876398.01	13350837.9	NC	Carteret	84.6	1
270226398	8386	30604687.53	25795921.93	30604687.53	25795921.93	SC	Horry	84.1	1
272286382	84719	407917999.9	347069821.6	407917999.9	347069821.6	SC	Horry	125	3
270666280	24697	163747245.5	142234151.6	163747245.5	142234151.6	NC	Carteret	89.8	1
272448826	90715	96904625.91	75148821.36	96904625.91	75148821.36	FL	Bay	150.6	4
271370848	50827	12692530.18	10881724.6	12692530.18	10881724.6	NC	Carteret	72.8	1
271232558	45710	45182499.71	41063556.71	45182499.71	41063556.71	NC	Dare	81.1	1
271662560	61627	56867084.33	47976629.56	56867084.33	47976629.56	NC	Carteret	81.2	1
271818399	67408	82081232.96	65529421.08	82081232.96	65529421.08	SC	Charleston	104.5	2
271852788	68676	14706262.08	11662181.35	14706262.08	11662181.35	FL	Bay	121.8	3
271605796	59521	3512499.564	2740901.303	3512499.564	2740901.303	SC	Beaufort	102.8	2
271513857	56127	114011.5614	54170.0906	114011.5614	54170.0906	LA	Cameron	113.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271024798	38013	144189353.5	124509286.7	144189353.5	124509286.7	NC	Onslow	110.4	2
271561493	57887	7001361.649	6202048.796	7001361.649	6202048.796	NC	Dare	76.7	1
270532385	19730	598018119.8	493884252.2	598018119.8	493884252.2	FL	Martin	144.5	4
271757536	65158	78873909.76	64606095.64	78873909.76	64606095.64	NC	Carteret	91.7	1
270043415	1614	33422778.13	29832673.79	33422778.13	29832673.79	NC	Dare	75.3	1
271322492	49045	3414429.919	2641315.247	3414429.919	2641315.247	SC	Beaufort	77.7	1
272599847	96299	2994135.803	1817569.583	2994135.803	1817569.583	LA	St. Mary	166.5	5
270467079	17329	28805117.23	21432211.45	28805117.23	21432211.45	AL	Baldwin	128	3
270208244	7718	273175805.2	240282015	273175805.2	240282015	NC	Carteret	110	2
270410345	15217	118145310.5	101857698.5	118145310.5	101857698.5	FL	Flagler	81	1
272691820	99713	1071392374	963231297.9	1071392374	963231297.9	SC	Horry	114	3
270385511	14288	344970824.4	307376910.5	344970824.4	307376910.5	FL	Monroe	106.4	2
270200600	7437	324604853.6	264303897.9	324604853.6	264303897.9	NC	Hyde	107.5	2
272435722	90233	5184529.153	3985549.909	5184529.153	3985549.909	NC	Pender	79.5	1
271144248	42446	820560.1866	478716.9874	820560.1866	478716.9874	AL	Baldwin	91.5	1
272324416	86133	41951739.13	34736424.3	41951739.13	34736424.3	NC	Carteret	81.7	1
271029485	38193	88720154.38	76186887.91	88720154.38	76186887.91	NC	Brunswick	77.2	1
271437639	53298	857833.6232	644609.7493	857833.6232	644609.7493	FL	Brevard	137.4	4
270881902	32701	385426109.6	319814235.6	385426109.6	319814235.6	SC	Georgetown	115.5	3
270662999	24578	1560672.327	1033587.544	1560672.327	1033587.544	FL	Levy	90.3	1
271401657	51958	393171354.3	344095638	393171354.3	344095638	FL	Collier	131.7	4
270602201	22325	62123.10136	32164.89359	62123.10136	32164.89359	NJ	Cape May	79.5	1
271663531	61664	5032024.678	3830639.377	5032024.678	3830639.377	AL	Mobile	110.1	2
271598286	59246	7271808.759	5481959.286	7271808.759	5481959.286	FL	Collier	71.9	1
270489518	18151	13193845.31	11530120.71	13193845.31	11530120.71	NC	Dare	68	1
271298640	48152	585281748.3	423612357.6	585281748.3	423612357.6	FL	Miami-Dade	138.8	4
271402253	51978	569969369.4	498753453.5	569969369.4	498753453.5	FL	Citrus	112.2	3
271596356	59177	124916425.5	105929106.8	124916425.5	105929106.8	NC	Brunswick	88.6	1
270231633	8583	88189203.88	72572117.08	88189203.88	72572117.08	NC	Carteret	90.5	1
272411268	89337	307169.7201	248900.5437	307169.7201	248900.5437	NC	Carteret	71.5	1
271874306	69465	236245910.3	214468553.4	236245910.3	214468553.4	NC	Carteret	115.1	3
272096150	77671	11173.29224	5222.781544	11173.29224	5222.781544	FL	Okaloosa	108.4	2
270015656	584	1712.946823	381.3542239	1712.946823	381.3542239	SC	Charleston	73.1	1
270701940	26006	59872429.14	38898057.79	59872429.14	38898057.79	FL	Collier	132.3	4
272061971	76413	63147.69105	34169.15971	63147.69105	34169.15971	FL	Martin	129.2	3
272492259	92320	3164146.895	2496083.718	3164146.895	2496083.718	FL	Brevard	105	2
270572738	21237	1738458.355	1206137.574	1738458.355	1206137.574	TX	Galveston	98	2
270638224	23668	262908796.8	246156016.6	262908796.8	246156016.6	FL	Monroe	123.8	3
270529266	19618	18692136.97	15287735.2	18692136.97	15287735.2	NC	Carteret	84.5	1
272687584	99557	76462933.56	67757235.39	76462933.56	67757235.39	NC	Dare	90.1	1
270349367	12960	10385873.38	8970695.01	10385873.38	8970695.01	MA	Barnstable	113.9	3
272021462	74914	2726359.629	1919206.223	2726359.629	1919206.223	SC	Beaufort	100.6	2
271563990	57977	77056600.81	65119708.51	77056600.81	65119708.51	NC	Brunswick	86.9	1
271669289	61874	2671005.645	1834704.426	2671005.645	1834704.426	SC	Beaufort	133.5	4
270308776	11454	59422419.95	48716207.96	59422419.95	48716207.96	NC	Onslow	109.6	2
271239053	45948	61495.80764	38927.47408	61495.80764	38927.47408	LA	Plaquemines	119.9	3
272312889	85713	103262376	93951450.27	103262376	93951450.27	NC	Dare	103.5	2
271826222	67698	41969903.6	31945004.26	41969903.6	31945004.26	FL	Hernando	89.1	1
270613349	22739	791256779.8	688630428.5	791256779.8	688630428.5	NC	Brunswick	118.9	3
270469111	17404	15253685.96	11401740.5	15253685.96	11401740.5	SC	Horry	64.3	1
270335764	12454	245468.7763	110348.676	245468.7763	110348.676	LA	Terrebonne	103.5	2
270655214	24293	1630743.927	1104458.199	1630743.927	1104458.199	FL	Brevard	95.9	2
272022242	74944	450741.1219	335042.0691	450741.1219	335042.0691	SC	Charleston	91.7	1
271802843	66835	698732.5203	431913.0954	698732.5203	431913.0954	FL	Gulf	118.4	3
272223028	82363	12370992	8702051.576	12370992	8702051.576	NY	Nassau	129.2	3
270525080	19469	474981.9836	353166.3552	474981.9836	353166.3552	FL	Bay	117.2	3
271816970	67356	34080435.72	32200637.65	34080435.72	32200637.65	NC	Dare	98.2	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270264209	9793	105976.9793	61599.27121	105976.9793	61599.27121	LA	Terrebonne	121.2	3
272150250	79676	9691383.663	7837320.614	9691383.663	7837320.614	SC	Horry	62.9	1
271215273	45067	1438552.086	770192.5061	1438552.086	770192.5061	FL	Bay	89.7	1
270527487	19557	44602194.41	40342771.3	44602194.41	40342771.3	NC	Dare	85.9	1
271508671	55935	29802.53301	3984.262673	29802.53301	3984.262673	NY	Suffolk	82.9	1
271981380	73427	4139094630	3659112475	4139094630	3659112475	NC	New Hanover	130.7	4
272198793	81481	249691979.6	222406642.1	249691979.6	222406642.1	SC	Georgetown	101.6	2
270372922	13821	4078953.671	3633283.034	4078953.671	3633283.034	NC	Dare	110.7	3
270897323	33274	19617332.57	14894817.59	19617332.57	14894817.59	FL	Monroe	140.3	4
272336971	86603	374381943.8	363503122.7	374381943.8	363503122.7	NC	Dare	134.4	4
271528475	56674	41378346.17	35243983.6	41378346.17	35243983.6	RI	Washington	111.8	3
271242780	46084	74616138.78	63903536.4	74616138.78	63903536.4	NC	Dare	83.7	1
270808888	29986	70655656.61	66290791.12	70655656.61	66290791.12	NC	Dare	93.4	1
272479237	91839	2098431.253	1453486.49	2098431.253	1453486.49	DE	Sussex	116.1	3
270022704	851	121145811	110916163.8	121145811	110916163.8	NC	Dare	92.6	1
271142323	42374	226362058.4	174684886.7	226362058.4	174684886.7	FL	Monroe	133.9	4
270983947	36499	26175326.46	21752148.51	26175326.46	21752148.51	FL	Collier	74.6	1
271865703	69154	145020047.7	123667329.5	145020047.7	123667329.5	NC	New Hanover	87.8	1
270702043	26010	238241780	199144171.7	238241780	199144171.7	SC	Charleston	96.7	2
271888287	69969	23420.579	7003.574101	23420.579	7003.574101	FL	Wakulla	87	1
272302320	85317	447187720.3	420419183.6	447187720.3	420419183.6	NC	Dare	109.4	2
272592691	96026	30185568.71	26384047.5	30185568.71	26384047.5	NC	Dare	121.3	3
271015594	37681	123399588.7	93400026.22	123399588.7	93400026.22	FL	Palm Beach	101.4	2
270584761	21684	245704.4994	170056.2386	245704.4994	170056.2386	NC	Carteret	69.9	1
272223471	82379	444911449.2	372188895.1	444911449.2	372188895.1	SC	Georgetown	113.9	3
271925065	71352	29928108.5	22566406.77	29928108.5	22566406.77	FL	Miami-Dade	132.5	4
272526255	93589	61602381.65	56207662.27	61602381.65	56207662.27	NC	Hyde	86.2	1
270999792	37095	59723648.87	50512017.06	59723648.87	50512017.06	NC	Onslow	78.5	1
272299691	85220	71187.71686	39508.78635	71187.71686	39508.78635	GA	Glynn	72.3	1
270397146	14726	306724095.1	272607002	306724095.1	272607002	FL	Collier	84.2	1
270069935	2597	284420447.5	251494672.5	284420447.5	251494672.5	NC	Pender	98.5	2
270646033	23952	421664742.4	368897642.5	421664742.4	368897642.5	SC	Charleston	126.7	3
270119856	4453	25452435.71	20285095.91	25452435.71	20285095.91	FL	Monroe	87.8	1
272277323	84383	5242177.805	4434471.858	5242177.805	4434471.858	NC	Carteret	70.5	1
271068031	39625	87291171.06	71377581.09	87291171.06	71377581.09	SC	Charleston	100.1	2
270815819	30242	200428522.2	172897580.9	200428522.2	172897580.9	NC	New Hanover	97.1	2
271699295	62984	64758699.03	54778128.53	64758699.03	54778128.53	NC	Onslow	88.8	1
271265568	46931	10672841.77	9556095.959	10672841.77	9556095.959	NC	Dare	80.4	1
272217143	82146	1685449.618	1133508.617	1685449.618	1133508.617	FL	Santa Rosa	102.1	2
272484701	92041	31221697.24	22044349.71	31221697.24	22044349.71	AL	Mobile	154.7	4
272563643	94966	13461.91765	6809.117376	13461.91765	6809.117376	LA	Jefferson	106.1	2
270182737	6763	6198659.748	5497729.696	6198659.748	5497729.696	NC	Dare	66.8	1
271684678	62442	207397769	146600132.8	207397769	146600132.8	FL	Pasco	125.6	3
271346394	49928	5821703.724	4234025.583	5821703.724	4234025.583	AL	Baldwin	102	2
270021180	794	15418.90784	6316.38399	15418.90784	6316.38399	TX	Matagorda	136	4
271842377	68289	156067736.5	136993478.9	156067736.5	136993478.9	NC	Dare	92.8	1
271247536	46259	195973.687	71844.20976	195973.687	71844.20976	LA	Plaquemines	91.7	1
271101404	40867	16974538.72	11125868.54	16974538.72	11125868.54	FL	Collier	118.7	3
271034210	38372	17430960.87	14562200.41	17430960.87	14562200.41	NC	New Hanover	81.7	1
270365235	13543	35589487.01	28670449.44	35589487.01	28670449.44	SC	Beaufort	85.9	1
272549138	94435	5143882.014	4194727.017	5143882.014	4194727.017	FL	Escambia	113.8	3
270670982	24873	280557960.9	241955469.9	280557960.9	241955469.9	SC	Georgetown	105.5	2
271727032	64021	445101.2699	194601.0019	445101.2699	194601.0019	LA	Jefferson	137.4	4
272626924	97312	5388649.859	4741750.615	5388649.859	4741750.615	NC	Dare	84.9	1
270529755	19635	470394.8125	242331.1355	470394.8125	242331.1355	AL	Baldwin	110.7	3
271630675	60433	16037965.28	12939842.19	16037965.28	12939842.19	NC	Carteret	79.4	1
270740833	27472	325430338.3	289749205.9	325430338.3	289749205.9	NC	Onslow	103.9	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271391019	51571	7633.294163	3774.78017	7633.294163	3774.78017	FL	Bay	117.5	3
270353593	13115	2525141.801	2176309.21	2525141.801	2176309.21	MA	Dukes	97.1	2
271919961	71164	71154738.71	59541181.5	71154738.71	59541181.5	SC	Charleston	101.8	2
270215326	7976	40103572.66	37217525.45	40103572.66	37217525.45	NC	Dare	106	2
270860338	31899	169974747.1	159770014	169974747.1	159770014	NC	Hyde	108.5	2
270947123	35135	10594895.33	8657565.26	10594895.33	8657565.26	FL	Miami-Dade	78.6	1
270147335	5456	38209417.08	25820576.54	38209417.08	25820576.54	FL	Broward	132.6	4
271094149	40596	1264966.667	1040838.295	1264966.667	1040838.295	NC	Dare	82.4	1
271262518	46823	7226035472	5614351758	7226035472	5614351758	FL	Monroe	179.8	5
271346401	49928	10700.88634	4062.138009	10700.88634	4062.138009	FL	Walton	107.6	2
271709101	63357	8666.284646	5086.291403	8666.284646	5086.291403	FL	Martin	83.3	1
272320611	85992	2703867600	2433231791	2703867600	2433231791	NC	Brunswick	126.1	3
270324864	12053	16743373.96	13118530.85	16743373.96	13118530.85	NC	Carteret	75	1
270141305	5237	978071072.4	812871468.4	978071072.4	812871468.4	SC	Charleston	143.2	4
272432140	90102	4554183.527	3496703.23	4554183.527	3496703.23	SC	Charleston	77.6	1
270397983	14756	1543129896	1436332851	1543129896	1436332851	NC	Dare	135.6	4
271555384	57668	86645246.33	73928799.68	86645246.33	73928799.68	NC	New Hanover	92.7	1
272389852	88545	325171865.8	294393543	325171865.8	294393543	NC	Hyde	114.8	3
270520315	19294	13341198.35	8945890.353	13341198.35	8945890.353	FL	Miami-Dade	151.4	4
271073393	39821	3256673.44	2607997.256	3256673.44	2607997.256	NC	Carteret	73.5	1
272315147	85793	22576.72462	9697.232561	22576.72462	9697.232561	FL	Miami-Dade	83.9	1
271243613	46115	1500428.253	1108663.57	1500428.253	1108663.57	FL	Indian River	104.7	2
271692588	62736	8023636.322	6181110.556	8023636.322	6181110.556	SC	Beaufort	80	1
271423317	52771	2333839.048	1656175.228	2333839.048	1656175.228	NY	Nassau	120.3	3
272059307	76315	84355012.16	70302557.19	84355012.16	70302557.19	NC	New Hanover	85	1
271757026	65140	7181478175	6159650910	7181478175	6159650910	NC	New Hanover	151.2	4
270979475	36334	6477073.994	5474131.576	6477073.994	5474131.576	NC	Dare	65.3	1
272350741	87111	8352176.935	6860809.228	8352176.935	6860809.228	NC	Carteret	85.8	1
272643565	97928	128115.1107	75467.36898	128115.1107	75467.36898	SC	Beaufort	98.4	2
271050045	38960	33595507	27993507.65	33595507	27993507.65	SC	Charleston	85.9	1
270017023	637	16361592.53	12360257.58	16361592.53	12360257.58	GA	Chatham	105	2
270777639	28840	80172022.53	65503301.6	80172022.53	65503301.6	NC	Brunswick	85.5	1
271164915	43207	7854532.694	6322062.048	7854532.694	6322062.048	NC	Carteret	75.4	1
271367647	50711	770848.5854	617293.9099	770848.5854	617293.9099	FL	Taylor	100.2	2
271347238	49958	472645.8976	308003.9744	472645.8976	308003.9744	FL	Bay	123.4	3
271317972	48873	959017736.4	861404732.5	959017736.4	861404732.5	NC	Brunswick	112.5	3
272647247	98062	143167068.8	123919173.4	143167068.8	123919173.4	NC	Pender	90.5	1
270334202	12397	364474110.3	324318198.9	364474110.3	324318198.9	NC	Carteret	107.2	2
270984477	36519	72319140.2	57761227.96	72319140.2	57761227.96	SC	Horry	99.5	2
270578875	21466	29166182.75	24153584.74	29166182.75	24153584.74	NC	New Hanover	82.7	1
270696479	25811	451256.1114	346348.1649	451256.1114	346348.1649	SC	Beaufort	79.9	1
272224995	82436	11994614.97	10749022.56	11994614.97	10749022.56	FL	Monroe	171.3	5
271348853	50016	27951395.96	22503035.3	27951395.96	22503035.3	SC	Charleston	81.4	1
271520232	56365	943095.5756	711720.3524	943095.5756	711720.3524	GA	McIntosh	85.4	1
270181507	6717	66430387.88	47246391.24	66430387.88	47246391.24	FL	Miami-Dade	130	4
271788032	66288	300409559.1	278986438	300409559.1	278986438	NC	Dare	101.5	2
270186611	6908	1015996241	898037180.5	1015996241	898037180.5	NC	Brunswick	114.9	3
270712142	26390	7778983.949	6844891.316	7778983.949	6844891.316	FL	Palm Beach	100.6	2
272248633	83322	1535460.275	1042836.705	1535460.275	1042836.705	MS	Jackson	104.9	2
270282742	10467	37120561.14	29621146.19	37120561.14	29621146.19	SC	Charleston	87.9	1
271472730	54605	1575963.054	1028854.799	1575963.054	1028854.799	FL	Miami-Dade	102.3	2
272681678	99343	1063685224	885858955	1063685224	885858955	SC	Charleston	143	4
270922730	34216	1202576.653	744850.9516	1202576.653	744850.9516	FL	Pasco	188.7	5
272219393	82228	86427858.76	72995688.75	86427858.76	72995688.75	NC	Carteret	89.5	1
271322614	49050	20699683.13	16826578.71	20699683.13	16826578.71	NC	Carteret	97.8	2
270989371	36703	78854766.04	60962043.37	78854766.04	60962043.37	SC	Georgetown	105.8	2
271259736	46715	1219635.603	969900.2806	1219635.603	969900.2806	GA	Chatham	92.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271523323	56482	958319.7175	737357.3554	958319.7175	737357.3554	SC	Charleston	87.8	1
272358270	87384	697637451.7	603197785.9	697637451.7	603197785.9	NC	Carteret	115	3
270601474	22299	11006523.05	10000767.65	11006523.05	10000767.65	NC	Dare	89.2	1
270520506	19301	1179971.795	939920.8167	1179971.795	939920.8167	NY	Nassau	80.4	1
271919538	71150	200198151.5	176446233.1	200198151.5	176446233.1	NC	Carteret	94.7	1
271956555	72511	80047541.23	62626294.05	80047541.23	62626294.05	SC	Charleston	115	3
271597945	59233	57918229.4	51676557.44	57918229.4	51676557.44	NC	Dare	85.1	1
271441222	53433	235181435.8	210248802.3	235181435.8	210248802.3	NC	Onslow	97.4	2
272219400	82228	32695435.26	27247129.24	32695435.26	27247129.24	NC	Brunswick	76.9	1
271213749	45010	1295485.755	872986.935	1295485.755	872986.935	SC	Charleston	82.6	1
272397467	88827	1253136349	1121284069	1253136349	1121284069	NC	Carteret	117.9	3
271012801	37574	681939394.6	625669272	681939394.6	625669272	NC	Carteret	126.2	3
272195688	81370	165957369.6	140289809.6	165957369.6	140289809.6	NC	Onslow	93.2	1
271959997	72637	6572665.645	5554598.607	6572665.645	5554598.607	NC	Hyde	69.5	1
270873798	32399	44297.47344	17570.08411	44297.47344	17570.08411	NY	Suffolk	87	1
271656779	61410	206932.8421	154222.9212	206932.8421	154222.9212	RI	Washington	131.8	4
270626618	23239	3002169.943	2061717.802	3002169.943	2061717.802	LA	Jefferson	125.4	3
270576283	21370	14667.47944	8119.647616	14667.47944	8119.647616	FL	Gulf	83.5	1
271277398	47368	1247705.536	1095875.507	1247705.536	1095875.507	NC	Dare	68.4	1
271102309	40900	116128536.6	101171103.3	116128536.6	101171103.3	NC	Hyde	106.5	2
272491900	92307	38377787.2	34195954.71	38377787.2	34195954.71	NC	Hyde	74.5	1
271683858	62410	51909716.59	47773117.22	51909716.59	47773117.22	NC	Dare	78.3	1
271949304	72236	205144.9083	141868.9336	205144.9083	141868.9336	AL	Baldwin	89.5	1
272555150	94654	19992145.56	14981277.9	19992145.56	14981277.9	FL	Wakulla	118.9	3
271410272	52279	351965520.3	310459452	351965520.3	310459452	NC	Hyde	118.9	3
272667260	98809	18127766.19	14050609.97	18127766.19	14050609.97	GA	Chatham	99.6	2
272000768	74140	396547.734	303507.5132	396547.734	303507.5132	AL	Baldwin	128	3
272131891	78998	6002285.159	4560524.765	6002285.159	4560524.765	FL	Levy	95.3	1
272066147	76568	187868444	167356613.1	187868444	167356613.1	SC	Horry	100.5	2
272003461	74241	28776055.26	25459956.4	28776055.26	25459956.4	NC	Hyde	88.6	1
270322080	11949	3159048305	2871689831	3159048305	2871689831	NC	Carteret	138.4	4
270957281	35511	15205577.31	13000165.02	15205577.31	13000165.02	NJ	Ocean	84.4	1
270750257	27813	3323935511	2840268521	3323935511	2840268521	FL	Palm Beach	135.2	4
271217200	45138	187643381.9	160114724.4	187643381.9	160114724.4	FL	Pinellas	92.9	1
271856987	68828	5555536.454	3920030.986	5555536.454	3920030.986	FL	Palm Beach	120.3	3
271269241	47065	265215937.3	232127209.4	265215937.3	232127209.4	SC	Horry	89.8	1
270179226	6630	3135167.9	2540895.082	3135167.9	2540895.082	SC	Charleston	96.3	2
271518870	56315	538655025.1	494878347.7	538655025.1	494878347.7	FL	Volusia	116.7	3
271392063	51611	20824724.24	16554346.36	20824724.24	16554346.36	SC	Charleston	89	1
270833758	30910	273104770.4	216424118.7	273104770.4	216424118.7	NC	New Hanover	85.3	1
272054871	76146	71109270.39	66539190.75	71109270.39	66539190.75	NC	Dare	113.3	3
272248160	83305	6885560.431	6116584.343	6885560.431	6116584.343	RI	Newport	110.4	2
271001332	37152	13575.07732	2987.317291	13575.07732	2987.317291	MA	Barnstable	121.2	3
271442754	53489	88991905.69	80033617.27	88991905.69	80033617.27	NC	Dare	93.9	1
272075484	76911	175136.1366	128338.9184	175136.1366	128338.9184	NY	Queens	136.2	4
272618889	97014	58355.60041	27604.54867	58355.60041	27604.54867	SC	Beaufort	84.6	1
271588915	58903	88047130.81	75276885.69	88047130.81	75276885.69	NC	Carteret	108.9	2
271592449	59036	44620838.42	37270288.97	44620838.42	37270288.97	SC	Charleston	92.8	1
271073472	39824	18532383.13	11871034.97	18532383.13	11871034.97	AL	Mobile	160.6	5
271590928	58977	32740612.41	26485244.17	32740612.41	26485244.17	SC	Charleston	103.7	2
271787927	66284	815445.0203	576248.2582	815445.0203	576248.2582	SC	Charleston	79.9	1
272688982	99610	511907.0447	354088.4168	511907.0447	354088.4168	SC	Beaufort	104.2	2
272607904	96602	1543126.8	1314896.052	1543126.8	1314896.052	FL	Palm Beach	64.7	1
272174756	80590	22116277.08	18718983.57	22116277.08	18718983.57	NC	Brunswick	64.3	1
271609209	59647	1370039.983	1073411.35	1370039.983	1073411.35	SC	Charleston	87.1	1
270817033	30288	2460930.915	1639328.099	2460930.915	1639328.099	TX	Galveston	131.2	4
272493572	92368	2086344.47	1257324.113	2086344.47	1257324.113	MS	Harrison	122.2	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272623088	97169	3098920.264	2379937.634	3098920.264	2379937.634	SC	Charleston	88.6	1
270963984	35760	19449327.26	15688644.21	19449327.26	15688644.21	SC	Charleston	74.7	1
270846830	31406	13475579.38	10029544.08	13475579.38	10029544.08	SC	Charleston	100.1	2
272636881	97682	139570974.9	133574370.5	139570974.9	133574370.5	NC	Dare	117.4	3
270320450	11888	85954662.2	74890122.78	85954662.2	74890122.78	NC	Dare	95.5	1
272101418	77858	297150683.7	246360114.1	297150683.7	246360114.1	SC	Charleston	116.2	3
272195984	81382	1205175.544	723032.8734	1205175.544	723032.8734	FL	Miami-Dade	121.6	3
272071293	76756	684862.3823	510371.8939	684862.3823	510371.8939	FL	Miami-Dade	118.9	3
271859234	68913	966374.4374	635181.8044	966374.4374	635181.8044	FL	Lee	113.1	3
272621288	97102	260526088.6	239950400.4	260526088.6	239950400.4	NY	Suffolk	115.9	3
270282550	10460	112079686.6	97409997.51	112079686.6	97409997.51	NC	Carteret	87.8	1
272171332	80460	3548369.281	3188147.928	3548369.281	3188147.928	NC	Dare	87.4	1
270182306	6746	1725525.899	1110279.169	1725525.899	1110279.169	SC	Georgetown	74.2	1
271834777	68007	4707906.216	3800736.053	4707906.216	3800736.053	SC	Horry	65.5	1
271269405	47070	72132901.15	61602102.57	72132901.15	61602102.57	SC	Horry	80.2	1
270612706	22715	740970.2278	432182.2683	740970.2278	432182.2683	LA	Plaquemines	149.7	4
270474510	17603	280703.8266	147448.8885	280703.8266	147448.8885	FL	Santa Rosa	78.2	1
271612735	59777	160123.1889	95997.81511	160123.1889	95997.81511	LA	Terrebonne	133.5	4
270302621	11227	279151.5619	240193.3187	279151.5619	240193.3187	VA	Northampton	72.8	1
272145707	79508	112112021.5	102682888.7	112112021.5	102682888.7	FL	Flagler	88.7	1
271146771	42539	50559596.55	41042518.85	50559596.55	41042518.85	SC	Charleston	93.3	1
270290820	10779	216250491.8	193701644	216250491.8	193701644	NC	Dare	101.4	2
270180244	6667	22908.66944	2596.846807	22908.66944	2596.846807	MS	Harrison	78.4	1
272173189	80532	19356579.41	17306660.01	19356579.41	17306660.01	NC	Dare	73.8	1
271869879	69307	18417486.06	14240511.36	18417486.06	14240511.36				
270429347	15919	5022559.207	3712271.614	5022559.207	3712271.614	GA	Chatham	108.3	2
271014380	37633	3383663.474	3018770.973	3383663.474	3018770.973	NC	Dare	69.7	1
270909792	33739	2217623.48	1504121.375	2217623.48	1504121.375	TX	Galveston	106.3	2
271507290	55886	73301274.92	64933548.76	73301274.92	64933548.76	NC	Carteret	91.5	1
270864426	32046	124607.7669	84910.92844	124607.7669	84910.92844	FL	Miami-Dade	126.8	3
271203213	44621	6634180.267	5844767.881	6634180.267	5844767.881	NC	Hyde	74.2	1
270304955	11318	306862811.9	271606380.7	306862811.9	271606380.7	NC	Onslow	97.2	2
270861966	31957	51537954.87	41817511.66	51537954.87	41817511.66	SC	Charleston	122.4	3
270828204	30698	128927418.6	109419665.4	128927418.6	109419665.4	FL	Collier	84.3	1
270125563	4663	7631.610983	1541.052699	7631.610983	1541.052699	FL	Escambia	148.3	4
271094977	40628	289392135.6	256276254.7	289392135.6	256276254.7	FL	Monroe	120.8	3
271822458	67559	19065124.69	15884800.22	19065124.69	15884800.22	FL	St. Lucie	125.6	3
272507383	92878	88343858	71827652.52	88343858	71827652.52	FL	Miami-Dade	90.2	1
270820233	30407	3222374137	2685235707	3222374137	2685235707	NC	Onslow	142.7	4
270246931	9152	24729425.7	20999578.46	24729425.7	20999578.46	NC	Dare	80.8	1
272246923	83257	378618.0019	263924.1738	378618.0019	263924.1738	FL	Nassau	124.6	3
270110203	4095	99588525.42	78924514.23	99588525.42	78924514.23	SC	Charleston	104.6	2
272154972	79846	6922344.564	5299264.923	6922344.564	5299264.923	FL	Taylor	101.3	2
271138596	42233	172055306.4	129718908.2	172055306.4	129718908.2	SC	Beaufort	121.7	3
271647626	61068	114729.1329	56062.23637	114729.1329	56062.23637	FL	Franklin	104.9	2
272322951	86081	1294211.418	820865.0726	1294211.418	820865.0726	MS	Hancock	125.6	3
270680647	25232	33888072.48	30889511.81	33888072.48	30889511.81	NC	Dare	85.7	1
272016572	74728	4595877.145	3055763.634	4595877.145	3055763.634	FL	Broward	105.3	2
271013883	37615	1752784.549	1391033.964	1752784.549	1391033.964	GA	Chatham	101.4	2
272007493	74390	8956892.724	8149997.412	8956892.724	8149997.412	NC	Dare	95.2	1
270150224	5566	4514714.911	3468940.824	4514714.911	3468940.824	NC	Carteret	82.9	1
272548757	94421	32809806.59	22821915.51	32809806.59	22821915.51	FL	Pinellas	120.1	3
272100922	77841	2764362.32	1994683.442	2764362.32	1994683.442	NC	Dare	58.1	1
272047115	75859	502613875.6	449575166.1	502613875.6	449575166.1	NC	Brunswick	98.9	2
271841794	68266	318803271	292469914.6	318803271	292469914.6	NC	Carteret	101.5	2
270939188	34835	3655855.013	2777839.649	3655855.013	2777839.649	FL	Miami-Dade	85.2	1
272303587	85366	10290.10562	4670.529141	10290.10562	4670.529141	FL	St. Lucie	80.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272597899	96222	338536797.9	304170880.4	338536797.9	304170880.4	SC	Horry	91.2	1
270577555	21416	393531160.4	318719263	393531160.4	318719263	NC	Brunswick	92.6	1
271404616	52067	7121064.626	6146758.317	7121064.626	6146758.317	NC	Carteret	78.4	1
271915209	70990	122237993.5	99331639.34	122237993.5	99331639.34	FL	Taylor	155.6	4
271095813	40657	310407008.7	299386419.3	310407008.7	299386419.3	NC	Dare	113.9	3
271263941	46874	3173538.584	2387007.651	3173538.584	2387007.651	LA	Jefferson	87.4	1
272672303	98993	302037.8794	149620.5961	302037.8794	149620.5961	NY	Suffolk	96.1	2
270586138	21734	568956.6872	413154.6472	568956.6872	413154.6472	NC	Carteret	73.9	1
270213170	7897	34361658.58	28747486.03	34361658.58	28747486.03	NY	Suffolk	141.9	4
270472547	17529	17408322.34	14353283.12	17408322.34	14353283.12	SC	Charleston	105.5	2
271361852	50498	205691296.9	182865384.3	205691296.9	182865384.3	FL	Palm Beach	85.1	1
270662068	24545	1351346.714	1039435.656	1351346.714	1039435.656	SC	Georgetown	70.1	1
270384600	14254	217277366.3	174380569	217277366.3	174380569	FL	Pinellas	100.5	2
272130998	78964	892939.0549	599391.4871	892939.0549	599391.4871	SC	Charleston	85.1	1
271285581	47668	118549.5097	68873.34905	118549.5097	68873.34905	FL	Palm Beach	90.1	1
270987559	36635	3721165.618	2932844.615	3721165.618	2932844.615	SC	Charleston	96.9	2
270913342	33863	6514662.758	4102591.53	6514662.758	4102591.53	FL	Miami-Dade	134.3	4
272540756	94120	68172.69711	33113.84005	68172.69711	33113.84005	FL	Lee	132.9	4
271083294	40183	604915846.1	525545828.6	604915846.1	525545828.6	FL	Collier	102.4	2
270237977	8817	63106.0744	27218.40322	63106.0744	27218.40322	SC	Charleston	71.1	1
271751389	64932	263847266.6	222683563.2	263847266.6	222683563.2	NC	Brunswick	102.7	2
272508609	92922	1768280.635	1547701.156	1768280.635	1547701.156	NC	Dare	70.6	1
272182831	80895	3180156.248	2608079.77	3180156.248	2608079.77	SC	Charleston	93.4	1
271437647	53298	109201180.3	88489838.1	109201180.3	88489838.1	FL	Collier	118.8	3
270686848	25461	464018.8238	250266.1315	464018.8238	250266.1315	LA	Jefferson	109.4	2
272668327	98848	13239856.49	11696852.6	13239856.49	11696852.6	NC	Carteret	74.8	1
270809627	30014	2925090876	2535357194	2925090876	2535357194	NC	Pender	136.9	4
270220129	8155	36293565.5	29500832.74	36293565.5	29500832.74	GA	Chatham	103.6	2
271580752	58596	8651.047204	2901.898009	8651.047204	2901.898009	FL	Nassau	104.2	2
270537280	19907	554746647.2	506374952	554746647.2	506374952	NC	Hyde	124.6	3
271504937	55800	313622.908	247659.3189	313622.908	247659.3189	NY	Suffolk	99.8	2
271250380	46366	2470530.349	1881696	2470530.349	1881696	SC	Beaufort	111.9	3
272079126	77045	101696019.7	91218093	101696019.7	91218093	NC	Hyde	78.6	1
272330117	86345	76649570.7	68175779.28	76649570.7	68175779.28	NC	Dare	117.2	3
270870365	32268	41233.44718	21187.12249	41233.44718	21187.12249	NC	Dare	76.4	1
270000666	26	224610.5051	123786.6163	224610.5051	123786.6163	TX	Jefferson	116.1	3
272463064	91247	44860793.41	37158900.94	44860793.41	37158900.94	NC	Brunswick	81.4	1
270791417	29351	94830172.7	74295373.65	94830172.7	74295373.65	GA	Chatham	115.9	3
271871941	69383	24256639.52	19706108.11	24256639.52	19706108.11	NC	Onslow	71.8	1
270175210	6478	74254207.34	57890557.52	74254207.34	57890557.52	SC	Beaufort	129.6	4
270671576	24895	629806.9672	411920.1627	629806.9672	411920.1627	FL	Levy	119.7	3
272531880	93796	21754736.26	16688486.64	21754736.26	16688486.64	FL	Santa Rosa	126.5	3
272188033	81087	7637290.828	5226650.462	7637290.828	5226650.462	NY	Suffolk	127.7	3
272663563	98675	153310239.4	143645106.7	153310239.4	143645106.7	NC	Dare	107.8	2
270904582	33546	1262686.935	777411.7499	1262686.935	777411.7499	GA	Chatham	99.1	2
270247378	9170	76979394.72	65479846.88	76979394.72	65479846.88	SC	Horry	75.9	1
270081234	3018	15297644.85	12003568.49	15297644.85	12003568.49	GA	Chatham	119	3
272180974	80826	641514426	516942314.3	641514426	516942314.3	FL	Martin	121.9	3
270364545	13517	2709732.106	2349713.628	2709732.106	2349713.628	NC	Dare	71.3	1
270846781	31404	22788448.72	19858518.65	22788448.72	19858518.65	NC	Carteret	74.3	1
271604726	59481	16021704.31	14218824.36	16021704.31	14218824.36	NC	Hyde	74.3	1
272462674	91232	3811.765901	1036.807499	3811.765901	1036.807499	FL	Martin	85.4	1
270440351	16332	82809993.3	70017325.6	82809993.3	70017325.6	RI	Washington	125.8	3
270894249	33156	11429109.09	7463534.786	11429109.09	7463534.786	AL	Mobile	148.4	4
270910677	33770	261914503	235119601.9	261914503	235119601.9	SC	Georgetown	101.1	2
272186857	81046	47695305.58	43895092.53	47695305.58	43895092.53	NC	Hyde	80.2	1
270159508	5902	37049639.03	29809842.23	37049639.03	29809842.23	FL	Flagler	109.6	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272436330	90253	2157055331	1854289600	2157055331	1854289600	FL	Collier	168	5
270656198	24327	6455524.216	4956817.679	6455524.216	4956817.679	SC	Charleston	82.5	1
271210806	44901	19799593.67	16771694.38	19799593.67	16771694.38	FL	Monroe	83.8	1
270631690	23429	517607.319	269032.2251	517607.319	269032.2251	FL	Brevard	75.7	1
271249146	46321	145685847.9	125513959	145685847.9	125513959	NC	Onslow	82.5	1
271235274	45810	8849537.14	6481927.873	8849537.14	6481927.873	SC	Charleston	75.7	1
270912846	33846	613583730.7	552533542.4	613583730.7	552533542.4	FL	Monroe	152.6	4
271809316	67078	14839444.86	12425781.53	14839444.86	12425781.53	NC	Brunswick	69.9	1
270239494	8874	26490077.33	20276483.57	26490077.33	20276483.57	SC	Horry	76.4	1
270277737	10285	6978205.981	5498114.348	6978205.981	5498114.348	SC	Charleston	89.5	1
270774065	28706	14994924.93	12507647.95	14994924.93	12507647.95	SC	Horry	57.8	1
271854929	68750	1218313978	1068455156	1218313978	1068455156	NC	Pender	126.5	3
271003763	37244	6757402.693	5400925.183	6757402.693	5400925.183	FL	Taylor	124.8	3
271303322	48327	17378030.18	14050505.53	17378030.18	14050505.53	SC	Georgetown	72.5	1
270315696	11712	1565374782	1438031909	1565374782	1438031909	NC	Carteret	127.1	3
271648256	61092	30199241.82	25070962.02	30199241.82	25070962.02	NC	Carteret	79.2	1
270932121	34570	22897618.99	17036296.02	22897618.99	17036296.02	NC	Onslow	75.5	1
270982234	36436	29236.79661	9249.257402	29236.79661	9249.257402	FL	St. Lucie	85.7	1
271787881	66282	22115770.38	18647115.13	22115770.38	18647115.13	NC	Dare	73.8	1
272142907	79407	62390060.57	51555135.37	62390060.57	51555135.37	NC	Carteret	86.5	1
271931491	71587	5320401.064	4065110.815	5320401.064	4065110.815	FL	Santa Rosa	141.9	4
272252076	83450	66592.58731	29710.86861	66592.58731	29710.86861	SC	Charleston	79.6	1
272336094	86569	1807565283	1638790287	1807565283	1638790287	NY	Suffolk	107.4	2
270945467	35072	15452620.77	11555509.79	15452620.77	11555509.79	FL	Bay	133	4
270724061	26836	2185965737	1832895367	2185965737	1832895367	FL	Miami-Dade	143.2	4
271304789	48384	1911726.338	1283377.365	1911726.338	1283377.365	FL	Franklin	99.7	2
272009661	74474	57260865.32	47808161.03	57260865.32	47808161.03	NC	Brunswick	72.6	1
271227273	45515	39942843.65	33194021.22	39942843.65	33194021.22	NC	New Hanover	67.4	1
271396286	51766	7461282.799	4484945.074	7461282.799	4484945.074	FL	Miami-Dade	138.1	4
271421026	52684	107917550.6	77425398.69	107917550.6	77425398.69	FL	Pinellas	141.4	4
272272249	84187	112133940.3	103781785.4	112133940.3	103781785.4	NC	Dare	83.9	1
270998865	37061	56427545.52	46908467.7	56427545.52	46908467.7	FL	Monroe	89.7	1
270509272	18888	50366543.19	37917370.56	50366543.19	37917370.56	NC	Carteret	96.2	2
270616915	22875	81445487.56	58946389.95	81445487.56	58946389.95	FL	Lee	104.6	2
270140669	5213	3010597.962	2219047.988	3010597.962	2219047.988	SC	Beaufort	88.9	1
272367067	87701	48004659.19	40351714.28	48004659.19	40351714.28	NC	Onslow	79.1	1
271682805	62375	1247217.086	789445.6375	1247217.086	789445.6375	LA	Iberia	114.5	3
270083332	3097	120100476.6	98995039.5	120100476.6	98995039.5	NC	Carteret	89.7	1
272320803	85999	1381621.816	1052866.702	1381621.816	1052866.702	FL	Miami-Dade	74.3	1
271461619	54187	11386498.7	8978007.376	11386498.7	8978007.376	NC	Carteret	66.6	1
271729040	64093	53996569.32	40061001.07	53996569.32	40061001.07	FL	Collier	107.7	2
272484345	92028	494580833.1	436060666.2	494580833.1	436060666.2	SC	Georgetown	124.6	3
270111096	4127	195710027.8	189302180.1	195710027.8	189302180.1	NC	Dare	119	3
270244344	9056	520191836.6	468542129.6	520191836.6	468542129.6	NC	Onslow	108.1	2
271209202	44840	459749.545	273855.1992	459749.545	273855.1992	SC	Charleston	71.2	1
270932617	34590	200966930	179889714	200966930	179889714	NC	Hyde	99.4	2
272262012	83808	88159597.53	65567448.47	88159597.53	65567448.47	GA	McIntosh	124.6	3
272038347	75536	430276981.3	373958298.1	430276981.3	373958298.1	FL	Monroe	100.2	2
272349180	87051	5629257.847	4182502.574	5629257.847	4182502.574	SC	Charleston	77.6	1
270123190	4578	921734.155	794488.9968	921734.155	794488.9968	NC	Dare	62.9	1
271941583	71947	15930999.23	10691895.18	15930999.23	10691895.18	FL	Monroe	114.5	3
270081914	3045	868190.2501	660779.6863	868190.2501	660779.6863	FL	Flagler	89.4	1
271993543	73868	24479799.68	19892621.09	24479799.68	19892621.09	SC	Horry	76.8	1
271743300	64629	39670974.34	33126855.79	39670974.34	33126855.79	SC	Charleston	102.4	2
271042882	38699	17141858.61	13557139.25	17141858.61	13557139.25	SC	Charleston	131.3	4
271111377	41234	3975223.552	2598258.05	3975223.552	2598258.05	FL	Palm Beach	123.7	3
270414365	15371	10878720.64	7767041.628	10878720.64	7767041.628	FL	Pinellas	127.2	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272396434	88788	98610086.43	90553169.48	98610086.43	90553169.48	FL	Broward	99.9	2
270057544	2126	724309.8348	400265.996	724309.8348	400265.996	GA	Glynn	97.6	2
270469308	17411	14138853.09	10042831.28	14138853.09	10042831.28	FL	Martin	117.9	3
271387633	51449	71741521.66	59639574.53	71741521.66	59639574.53	NC	Onslow	92.5	1
270242187	8975	89823528.35	76862401.58	89823528.35	76862401.58	NC	Brunswick	72.4	1
270281664	10428	1000709718	862350642.4	1000709718	862350642.4	FL	Lee	152.7	4
271624353	60201	4739072.077	3315116.155	4739072.077	3315116.155	LA	Terrebonne	132.9	4
271400056	51903	156199922.9	136735860.4	156199922.9	136735860.4	NC	Carteret	93.9	1
272252416	83462	141569630.1	100418734.5	141569630.1	100418734.5	AL	Mobile	175	5
270377980	14004	804189.7769	493514.1628	804189.7769	493514.1628	GA	McIntosh	81.9	1
271328147	49256	109567217.8	95128451.73	109567217.8	95128451.73	NC	Carteret	96.9	2
271932036	71609	1603.673144	339.4347372	1603.673144	339.4347372	FL	Bay	125.3	3
271647130	61051	3980675.698	3089593.007	3980675.698	3089593.007	MS	Harrison	101.2	2
272058770	76293	201317975.1	174541416	201317975.1	174541416	NC	Onslow	87.5	1
270623485	23125	10063778.26	8967534.856	10063778.26	8967534.856	NC	Dare	69.1	1
272339554	86698	48514365.09	40055806.03	48514365.09	40055806.03	NC	Onslow	77	1
271006116	37330	159793232.3	133722907.9	159793232.3	133722907.9	NC	Carteret	118.9	3
272365394	87642	4860883.125	4135807.607	4860883.125	4135807.607	NC	Carteret	87.4	1
272693068	99758	156441502.2	134589107.8	156441502.2	134589107.8	NC	New Hanover	111.4	3
271358847	50390	790065032	704258582.1	790065032	704258582.1	FL	Monroe	130.1	4
270376357	13945	14565.9544	6645.622519	14565.9544	6645.622519	FL	Indian River	96.4	2
271072015	39770	7775470.252	6124641.177	7775470.252	6124641.177	NC	Carteret	62.5	1
272505129	92794	912678.5789	781653.4414	912678.5789	781653.4414	NC	Hyde	100	2
270640974	23771	4618980.395	2813390.133	4618980.395	2813390.133	FL	Taylor	103.7	2
270870414	32270	153531412.7	98025947.88	153531412.7	98025947.88	FL	Miami-Dade	151.5	4
271195397	44337	71378172.15	57983626.79	71378172.15	57983626.79	SC	Charleston	103.7	2
270698844	25896	129473.6404	96682.52069	129473.6404	96682.52069	NC	Dare	91.5	1
271959994	72637	256622.4669	150498.0742	256622.4669	150498.0742	FL	Indian River	107.5	2
270168891	6246	639121982.4	586806053.2	639121982.4	586806053.2	SC	Horry	96.2	2
271295973	48048	2378610.25	1879899.515	2378610.25	1879899.515	SC	Charleston	105	2
272384265	88337	31234910.21	26691676.37	31234910.21	26691676.37	NC	Carteret	80.9	1
270702820	26041	25011930.54	20664113.07	25011930.54	20664113.07	SC	Charleston	99.8	2
272044267	75757	16264349.94	13112705.9	16264349.94	13112705.9	FL	Miami-Dade	74	1
271063121	39446	399035926	353117818.4	399035926	353117818.4	NC	Carteret	116.6	3
272416567	89533	663179771.7	577847916.8	663179771.7	577847916.8	NC	Brunswick	124.8	3
272093544	77576	79730852.68	62841525.88	79730852.68	62841525.88	FL	Monroe	86.9	1
271302981	48314	50336929.24	42896486.64	50336929.24	42896486.64	NC	Carteret	84.2	1
271772492	65717	115909203.9	101668653.1	115909203.9	101668653.1	NC	Hyde	107.4	2
271406629	52144	546287553.8	519183651.8	546287553.8	519183651.8	NC	Dare	115.2	3
270556401	20622	397540.1617	241786.6778	397540.1617	241786.6778	MS	Harrison	102.2	2
270301990	11205	468811.8982	399453.1428	468811.8982	399453.1428	NC	Dare	70.8	1
271963913	72785	23132446.85	18405469.55	23132446.85	18405469.55	NC	Onslow	74.1	1
272223962	82397	6000103.011	4772679.625	6000103.011	4772679.625	SC	Beaufort	106.3	2
270720971	26723	2386890.462	1600460.186	2386890.462	1600460.186	FL	Miami-Dade	103.3	2
270751153	27845	5704427.313	4758077.507	5704427.313	4758077.507	NY	Queens	85.9	1
272024250	75019	717037.2483	512209.2165	717037.2483	512209.2165				
270647516	24004	21981875.37	20015979	21981875.37	20015979	NC	Dare	140.8	4
270640380	23747	36736003.63	30405443.36	36736003.63	30405443.36	NC	Carteret	83.3	1
270339222	12581	449192.6225	354477.6196	449192.6225	354477.6196	GA	McIntosh	96.7	2
270641811	23801	2258242395	2026551025	2258242395	2026551025	NC	Brunswick	122.5	3
270664559	24636	99744.67272	41225.48837	99744.67272	41225.48837	TX	Matagorda	157.7	5
271635717	60625	7785691.245	6277961.784	7785691.245	6277961.784	NC	Carteret	88.1	1
270602060	22320	3465609147	3075542477	3465609147	3075542477	NC	Brunswick	133.1	4
271192802	44240	226917093.7	200679824.9	226917093.7	200679824.9	NC	Carteret	93	1
270030713	1143	73027513.91	53811872.98	73027513.91	53811872.98	AL	Baldwin	139.8	4
270190577	7060	1494833.065	1196004.7	1494833.065	1196004.7			0	0
272199912	81520	8419605.839	7453875.316	8419605.839	7453875.316	NC	Hyde	64.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271041024	38629	357113920.1	324619834.7	357113920.1	324619834.7	NC	Brunswick	94.7	1
270918444	34055	361626639.4	318196612.5	361626639.4	318196612.5	NC	Onslow	98.8	2
270843487	31279	396749408.1	348832534.9	396749408.1	348832534.9	FL	Monroe	116.4	3
271895496	70241	163592984.8	152211381.5	163592984.8	152211381.5	NC	Hyde	97.8	2
271442303	53473	1154243.048	680689.2422	1154243.048	680689.2422	SC	Beaufort	103.2	2
272638553	97746	39757.82335	19704.29721	39757.82335	19704.29721	LA	Jefferson	113.4	3
271675574	62105	135957128.9	112458743.7	135957128.9	112458743.7	SC	Charleston	119.3	3
270870599	32278	14907468.41	11519591.28	14907468.41	11519591.28	FL	Miami-Dade	117.9	3
272693719	99779	9515.346796	3283.283815	9515.346796	3283.283815	FL	Indian River	112.5	3
270172224	6368	22469559.6	18491259.9	22469559.6	18491259.9	SC	Horry	81.8	1
271860118	68946	1314805687	1163764405	1314805687	1163764405	NC	Onslow	132.5	4
270922401	34205	59673412.5	54373038.36	59673412.5	54373038.36	NC	Dare	74.2	1
271335722	49536	1903357.241	1316990.593	1903357.241	1316990.593	LA	Jefferson	139.2	4
271715099	63584	2956582.861	1816512.557	2956582.861	1816512.557	FL	Collier	101.8	2
270764617	28344	23329.86354	10162.02383	23329.86354	10162.02383	NC	Dare	95.5	1
270319856	11867	619289308.2	505804293.4	619289308.2	505804293.4	NC	Carteret	120.4	3
270959894	35610	84731164	64885903.45	84731164	64885903.45	NC	New Hanover	84.3	1
271404530	52064	4593442370	3981730040	4593442370	3981730040	NC	New Hanover	139.4	4
272670154	98913	627409.3533	400697.6266	627409.3533	400697.6266	FL	Okaloosa	123.7	3
271666493	61771	627506182.9	556607123.6	627506182.9	556607123.6	SC	Horry	108.4	2
272490527	92256	611462620.6	545814433.6	611462620.6	545814433.6	NC	Brunswick	116	3
270693722	25714	224458673.5	198863721.3	224458673.5	198863721.3	NC	Onslow	99.8	2
272429351	89999	303442773.9	254749135.3	303442773.9	254749135.3	FL	Lee	95.2	1
271232561	45710	3209393.925	2412088.245	3209393.925	2412088.245	FL	Bay	117.7	3
272284738	84657	79604265.76	70885975.05	79604265.76	70885975.05	NC	Carteret	91.7	1
272572799	95302	38092286.56	26532708.11	38092286.56	26532708.11	FL	Broward	124.8	3
271522872	56463	2592180772	2167864693	2592180772	2167864693	SC	Horry	152.2	4
271703038	63122	13674495.46	10870445.22	13674495.46	10870445.22	SC	Charleston	91.5	1
270749735	27796	353500.5589	185604.622	353500.5589	185604.622	SC	Georgetown	68.6	1
272011283	74535	358155350.8	294304427.2	358155350.8	294304427.2	FL	Lee	112.3	3
272682899	99388	3653380.101	2925188.21	3653380.101	2925188.21	FL	Volusia	108.5	2
272398496	88864	134325928.2	116249431.1	134325928.2	116249431.1	NC	Carteret	106.3	2
270675056	25026	167655045.4	140569475.7	167655045.4	140569475.7	FL	Collier	96	2
270803667	29798	70638733.12	59273720.52	70638733.12	59273720.52	SC	Horry	78.9	1
271204750	44674	11073246.36	9918780.383	11073246.36	9918780.383	NC	Dare	79.7	1
270741665	27503	35803612.79	29536585.82	35803612.79	29536585.82	SC	Horry	79.3	1
271132900	42020	207940658.1	158093673.4	207940658.1	158093673.4	FL	Monroe	115.3	3
270300026	11130	94734.22021	47941.62607	94734.22021	47941.62607	MA	Barnstable	103.3	2
270095212	3537	907600514.9	785903898.4	907600514.9	785903898.4	FL	Monroe	109.5	2
270471575	17494	7677123.644	5761620.717	7677123.644	5761620.717	NC	Carteret	68.9	1
270737057	27326	211926094.1	184008262.8	211926094.1	184008262.8	NC	Brunswick	82	1
271342039	49769	10303779.03	7514631.101	10303779.03	7514631.101	FL	Citrus	129.1	3
270653057	24213	25730061.02	20592259.59	25730061.02	20592259.59	NC	Carteret	80.4	1
270981446	36408	3582960.475	3129521.258	3582960.475	3129521.258	NC	Dare	113.5	3
272327375	86242	1457945.183	1057860.802	1457945.183	1057860.802	FL	Okaloosa	133.8	4
272614414	96846	35420.31531	13254.93924	35420.31531	13254.93924	FL	Miami-Dade	127.1	3
271373809	50939	169779172.7	149657020.4	169779172.7	149657020.4	NC	Onslow	79.7	1
271682260	62356	118660117.5	105629648.9	118660117.5	105629648.9	SC	Georgetown	87.5	1
272151442	79718	93697675.9	80106719.2	93697675.9	80106719.2	NC	Onslow	87.6	1
271702103	63088	53886.86895	31225.04024	53886.86895	31225.04024	FL	Monroe	75.2	1
271131170	41958	9011671.106	7361007.274	9011671.106	7361007.274	NC	Dare	72.3	1
271643513	60916	555209324.1	486997040.9	555209324.1	486997040.9	NC	Carteret	117	3
271684429	62432	20793354.32	14104658.97	20793354.32	14104658.97	FL	Broward	123.1	3
271594780	59118	50231.3605	31695.19399	50231.3605	31695.19399	NY	Nassau	121.1	3
271585682	58785	9250554.418	7336464.832	9250554.418	7336464.832	NC	New Hanover	79.3	1
270793585	29432	36799331.55	30478954.74	36799331.55	30478954.74	SC	Charleston	84.4	1
270271525	10056	25512565.6	21205302.82	25512565.6	21205302.82	NC	Hyde	74.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270321529	11929	106809279.8	87964631.86	106809279.8	87964631.86	NC	Brunswick	85.4	1
271616246	59904	12048782.16	10074393.74	12048782.16	10074393.74	NC	Dare	79.3	1
271739480	64483	59617205.32	49530154.43	59617205.32	49530154.43	SC	Horry	74.6	1
270387089	14349	2649350.596	1697744.372	2649350.596	1697744.372	FL	Miami-Dade	89.8	1
272304578	85402	6387495.523	5490608.211	6387495.523	5490608.211	MA	Barnstable	120.8	3
270605454	22442	7542903.722	5711232.095	7542903.722	5711232.095	GA	Glynn	103.7	2
270897339	33275	4211022.9	3727991.26	4211022.9	3727991.26	NC	Dare	88.1	1
270627908	23288	53269055.31	49274537.69	53269055.31	49274537.69	NC	Dare	107.8	2
270648538	24042	228785845	204621648.3	228785845	204621648.3	NC	Carteret	102.8	2
270274596	10168	2750020520	2375182637	2750020520	2375182637	NC	Dare	160	5
270423941	15721	112998153.2	99214766.44	112998153.2	99214766.44	NC	Carteret	103.8	2
271776760	65870	1630345.752	965228.4565	1630345.752	965228.4565	FL	St. Lucie	115.6	3
270022761	853	109225.6885	82516.52455	109225.6885	82516.52455	FL	Palm Beach	76.2	1
272434046	90171	15373404.01	11782746.67	15373404.01	11782746.67	NC	New Hanover	69.1	1
272112589	78270	4510378.344	3936974.676	4510378.344	3936974.676	NC	Dare	71	1
271728905	64088	55793239.48	50598681.85	55793239.48	50598681.85	NC	Dare	96.7	2
270320742	11899	30758719.64	22109549.14	30758719.64	22109549.14	FL	Pinellas	119.2	3
270426652	15822	82698851.6	77632324.73	82698851.6	77632324.73	NC	Dare	89.4	1
271131482	41968	48280800.98	32702336.22	48280800.98	32702336.22	FL	Sarasota	126.5	3
271662127	61611	11208386.65	9735008.542	11208386.65	9735008.542	FL	Monroe	99.7	2
272500336	92621	163758637.6	118942901.1	163758637.6	118942901.1	SC	Charleston	130.4	4
271356388	50299	3927883.296	3424882.455	3927883.296	3424882.455	NC	Dare	73.7	1
271027446	38116	14315503.52	13103830.17	14315503.52	13103830.17	NC	Dare	105	2
271664821	61710	13577586.89	12213421.27	13577586.89	12213421.27	NC	Dare	81.9	1
272500520	92628	1389170.395	884719.0639	1389170.395	884719.0639	FL	Miami-Dade	109	2
272255662	83580	67042556	60878449.64	67042556	60878449.64	NC	Dare	110.8	3
271746216	64740	64182003.67	59703692.23	64182003.67	59703692.23	NC	Dare	87.9	1
270403071	14946	62979740.45	48752688.76	62979740.45	48752688.76	SC	Charleston	124.7	3
271184975	43947	8516879.843	7554264.263	8516879.843	7554264.263	NC	Hyde	68.5	1
272065829	76557	479465.7799	268930.041	479465.7799	268930.041	FL	Levy	120.8	3
271424592	52818	6176872.306	5465994.192	6176872.306	5465994.192	MA	Barnstable	100.6	2
271690292	62649	263001566.9	208671367.9	263001566.9	208671367.9	FL	Hernando	153.8	4
270161472	5974	641269.8313	401483.5957	641269.8313	401483.5957	FL	Monroe	72.3	1
272412300	89375	6578187.276	5032596.043	6578187.276	5032596.043	SC	Charleston	121.3	3
271603159	59424	57719237.5	53736473.83	57719237.5	53736473.83	FL	Miami-Dade	101.4	2
270769663	28534	1854063301	1591293658	1854063301	1591293658	SC	Georgetown	167.7	5
271104707	40987	86699778.33	65582719.89	86699778.33	65582719.89	NC	Carteret	91.6	1
270152130	5640	28943589.27	26213943.98	28943589.27	26213943.98	NC	Dare	83.4	1
270367840	13640	102646286.2	90084503.66	102646286.2	90084503.66	NC	Brunswick	81.2	1
270570729	21164	313743045.6	261843453.2	313743045.6	261843453.2	FL	Palm Beach	110.9	3
271809558	67086	1106926.165	969504.4691	1106926.165	969504.4691	NC	Dare	87.3	1
271164174	43179	198906342.7	173395420.7	198906342.7	173395420.7	NC	Brunswick	86.7	1
271352859	50166	269929073.9	235849169.6	269929073.9	235849169.6	NC	Carteret	94.6	1
271366606	50674	82693.76827	42437.10386	82693.76827	42437.10386	SC	Beaufort	72.3	1
271986766	73624	1442028920	1316179916	1442028920	1316179916	NY	Suffolk	139.4	4
270007646	287	1887346.495	1128295.953	1887346.495	1128295.953	AL	Baldwin	102.7	2
272209352	81861	126408754.5	119691948.5	126408754.5	119691948.5	NC	Dare	144.3	4
270975818	36195	8371824.959	6755759.169	8371824.959	6755759.169	NC	Onslow	81.1	1
270795763	29512	18690275.16	15658069.91	18690275.16	15658069.91	SC	Georgetown	74.2	1
272316877	85857	1701540.73	1280188.921	1701540.73	1280188.921	FL	Palm Beach	100.3	2
270773521	28685	25025744.25	19957819.09	25025744.25	19957819.09	SC	Horry	85.1	1
271095424	40643	292795984	252828704.2	292795984	252828704.2	SC	Georgetown	114.3	3
272599912	96302	93109364.08	79377729.39	93109364.08	79377729.39	NC	Carteret	93.9	1
270400085	14836	758906241.2	684458671.9	758906241.2	684458671.9	NC	Carteret	141.3	4
270431175	15985	9881180.104	8025442.133	9881180.104	8025442.133	NC	Carteret	64.3	1
271685624	62477	4930264.384	3590690.652	4930264.384	3590690.652	AL	Mobile	120.1	3
271250478	46370	11222255.68	8775754.076	11222255.68	8775754.076	NC	Carteret	72	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272490576	92258	236365.158	171414.2784	236365.158	171414.2784	FL	Hernando	105.7	2
271017315	37742	1996343.671	1531214.181	1996343.671	1531214.181	SC	Charleston	75.4	1
272191910	81233	3972439.31	3216850.424	3972439.31	3216850.424	FL	Monroe	80.2	1
271014039	37620	93700414.66	75444311.27	93700414.66	75444311.27	NC	Brunswick	85.4	1
272499159	92576	722589669.2	649971185.8	722589669.2	649971185.8	NC	Carteret	116.9	3
272427572	89935	18085162.69	16273982.09	18085162.69	16273982.09	NC	Dare	61.7	1
270146900	5440	66177394.71	62085035.95	66177394.71	62085035.95	NC	Dare	86	1
270478096	17733	2253058.73	2006111.364	2253058.73	2006111.364	NC	Dare	63.6	1
270251247	9315	1069666385	982282352.7	1069666385	982282352.7	NC	Hyde	126.2	3
270469406	17415	398305580.9	373923206.2	398305580.9	373923206.2	NC	Dare	109	2
272059364	76317	553062333.2	511793802.2	553062333.2	511793802.2	NC	Hyde	116.6	3
271146578	42533	403711966.6	342537633.8	403711966.6	342537633.8	SC	Charleston	121.3	3
271282887	47569	122762392.1	101815485.9	122762392.1	101815485.9	NC	Brunswick	77.8	1
272656981	98427	90745069.24	74661113.21	90745069.24	74661113.21	SC	Horry	103.6	2
271288312	47768	53339634.91	42541801.62	53339634.91	42541801.62	GA	McIntosh	131.1	4
270144509	5352	171451003	146000224.5	171451003	146000224.5	NC	New Hanover	84.2	1
272071039	76747	194271818.3	165716768.9	194271818.3	165716768.9	NC	Brunswick	94.8	1
271172718	43497	309126459	280434600	309126459	280434600	NC	Dare	108	2
270950222	35252	299822.8621	172164.8208	299822.8621	172164.8208	AL	Baldwin	118.2	3
271706448	63254	3589511.464	3181963.578	3589511.464	3181963.578	NC	Dare	85.1	1
270879833	32623	128185021.2	115664147	128185021.2	115664147	NC	Dare	119.8	3
270759397	28146	67313.17059	34360.10906	67313.17059	34360.10906	FL	Gulf	180.8	5
270777391	28831	946530.4924	584872.5238	946530.4924	584872.5238	FL	Miami-Dade	110.9	3
270643910	23881	300649.1339	226654.7814	300649.1339	226654.7814	GA	McIntosh	105.8	2
270277835	10289	23894554.12	21218032.6	23894554.12	21218032.6	VA	Virginia Beach Ci	77	1
270977626	36265	286529366.7	220939411.4	286529366.7	220939411.4	SC	Charleston	121.7	3
272134139	79081	756764.3214	570094.4659	756764.3214	570094.4659	FL	Indian River	86.8	1
270675786	25053	28695080.75	22078316.06	28695080.75	22078316.06	NC	Carteret	90.4	1
271657930	61455	4411341.239	3598160.865	4411341.239	3598160.865	NC	Carteret	61	1
270585884	21725	2302500626	1988598952	2302500626	1988598952	SC	Georgetown	146.7	4
272542817	94198	2619887.258	2094743.129	2619887.258	2094743.129	NC	Carteret	72.2	1
272198736	81479	229823.1015	175437.1332	229823.1015	175437.1332	NY	Queens	98.2	2
270181625	6721	89986594.07	84654973.32	89986594.07	84654973.32	NY	Suffolk	92.4	1
272370732	87837	4230026.597	3754809.465	4230026.597	3754809.465	NC	Dare	110.9	3
271789660	66349	232170.902	122514.7037	232170.902	122514.7037	FL	Bay	118.2	3
271522376	56446	102442609.4	86040282.05	102442609.4	86040282.05	NC	New Hanover	80.4	1
270112867	4193	17248150.69	15647102.54	17248150.69	15647102.54	NC	Dare	74.3	1
270809372	30004	2499419.825	2217595.468	2499419.825	2217595.468	NC	Dare	115.6	3
272571225	95245	3389068.353	2155833.989	3389068.353	2155833.989	MS	Harrison	98.5	2
272532326	93816	64239519.95	56406195.18	64239519.95	56406195.18	NC	Carteret	78.3	1
270818376	30338	1703759501	1564556917	1703759501	1564556917	NC	Dare	124.6	3
271731548	64186	403794700.8	354708245.7	403794700.8	354708245.7	NC	New Hanover	88.7	1
270760127	28173	95058500.55	72896162.6	95058500.55	72896162.6	SC	Charleston	116.4	3
271174342	43557	27853034.43	18099294.26	27853034.43	18099294.26	FL	Broward	123	3
272396639	88795	98044152.39	89909565.88	98044152.39	89909565.88	NC	Hyde	91	1
270735795	27279	28102259.04	23550289.96	28102259.04	23550289.96	SC	Georgetown	88.8	1
270669079	24802	114693258.2	99042508.32	114693258.2	99042508.32	SC	Horry	89.6	1
271607135	59572	8742260.336	7197137.917	8742260.336	7197137.917	NC	Carteret	67.6	1
271993251	73857	7596129.408	6115431.432	7596129.408	6115431.432	SC	Charleston	86.7	1
270359528	13333	19845390.68	14003115.22	19845390.68	14003115.22	SC	Charleston	168.1	5
272474486	91669	3838264.042	2950004.128	3838264.042	2950004.128	FL	Palm Beach	95.4	1
271284452	47627	35119910.33	29199641.58	35119910.33	29199641.58	GA	McIntosh	100.3	2
272192640	81260	406958.8792	303395.0518	406958.8792	303395.0518	SC	Charleston	80	1
270694440	25740	7994618.775	6127480.942	7994618.775	6127480.942	FL	St. Johns	123.1	3
271747549	64790	151073595.5	114230420.1	151073595.5	114230420.1	FL	Lee	128	3
271391114	51575	1294982.945	990333.0043	1294982.945	990333.0043	FL	Bay	107.2	2
272176825	80671	201991535.2	180187109.9	201991535.2	180187109.9	FL	Volusia	109.1	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272246291	83234	3576475.659	2545251.405	3576475.659	2545251.405	NY	Nassau	103.6	2
270598339	22182	63347746.28	53658585.13	63347746.28	53658585.13	FL	Collier	80.6	1
272432045	90098	114721967.3	106769505	114721967.3	106769505	NC	Dare	91.8	1
270392716	14561	48951228.99	39680732.99	48951228.99	39680732.99	SC	Charleston	97.1	2
270563021	20875	256146.6682	159578.6605	256146.6682	159578.6605	FL	Duval	89.8	1
270210184	7787	2602303.179	1910367.826	2602303.179	1910367.826	RI	Newport	106.7	2
271535431	56932	1818481.381	1434733.714	1818481.381	1434733.714	FL	Lee	95.8	2
272330019	86341	10832371.42	9762634.068	10832371.42	9762634.068	NC	Dare	84.9	1
272267134	83990	559545960.4	508072463.4	559545960.4	508072463.4	NC	New Hanover	114.2	3
271753450	65007	1238776.651	596489.4173	1238776.651	596489.4173	FL	Miami-Dade	101.7	2
270645242	23927	94835478.78	76990840.58	94835478.78	76990840.58	SC	Charleston	94.7	1
271404033	52046	1228325374	1082499225	1228325374	1082499225	NC	New Hanover	146.2	4
271127095	41811	515844.6776	332417.3169	515844.6776	332417.3169	FL	Miami-Dade	121.7	3
271851292	68622	677665132.1	615085624.1	677665132.1	615085624.1	NC	Carteret	111	3
272496534	92478	788472.2137	584687.2769	788472.2137	584687.2769	NC	Dare	66.9	1
270311186	11545	43199379.93	30918291.61	43199379.93	30918291.61	FL	Pasco	183.6	5
272424130	89806	10026385.34	9004586.824	10026385.34	9004586.824	NC	Dare	89.2	1
271224609	45417	6498123.101	4101508.641	6498123.101	4101508.641	FL	Miami-Dade	131.7	4
272601088	96346	533469077.6	490001523.3	533469077.6	490001523.3	NC	Dare	111.6	3
270415697	15417	80727080.25	69384147.17	80727080.25	69384147.17	SC	Horry	80	1
272474089	91654	96539153.16	70669919.93	96539153.16	70669919.93	SC	Beaufort	119.4	3
270469222	17408	306274782.7	265048613.2	306274782.7	265048613.2	SC	Georgetown	109.4	2
270992741	36828	25915306.03	21377714.31	25915306.03	21377714.31	SC	Horry	69.9	1
270204751	7590	425094.8295	210196.219	425094.8295	210196.219	FL	Miami-Dade	94.1	1
270023548	880	7273960.515	6178260.208	7273960.515	6178260.208	NC	Dare	76.2	1
271873175	69425	12536832.28	10115291.62	12536832.28	10115291.62	SC	Charleston	105.5	2
271692986	62751	841318.3966	527042.6851	841318.3966	527042.6851	SC	Charleston	74.9	1
270836476	31016	4142998.485	3613874.918	4142998.485	3613874.918	FL	Martin	69.9	1
272400887	88955	8156177.347	7288270.338	8156177.347	7288270.338	NC	Dare	70.9	1
271162451	43114	34386556.26	30838869.77	34386556.26	30838869.77	NC	Dare	70.7	1
270374344	13874	1474776.28	962024.6652	1474776.28	962024.6652	FL	Levy	130.5	4
271895545	70243	1675051.219	1138322.543	1675051.219	1138322.543	FL	St. Lucie	93	1
272168844	80366	179152781.5	141829017.9	179152781.5	141829017.9	GA	McIntosh	115.4	3
270583764	21651	75916429.17	70789033.82	75916429.17	70789033.82	NC	Dare	90.8	1
272270149	84106	21383315.38	17161732.22	21383315.38	17161732.22	NC	Onslow	86.2	1
272670785	98938	62588.69685	35957.46078	62588.69685	35957.46078	GA	Glynn	100.1	2
271513627	56118	653055998.3	573854511.1	653055998.3	573854511.1	NC	Brunswick	114.4	3
271196914	44394	20069459.25	15786723.15	20069459.25	15786723.15	FL	Palm Beach	80.2	1
272523811	93498	136509.213	66136.60897	136509.213	66136.60897	FL	Palm Beach	125.9	3
270931732	34556	322467321.4	281062689.1	322467321.4	281062689.1	NC	Carteret	107.7	2
270530397	19658	25207890.67	20274495.5	25207890.67	20274495.5	NC	Carteret	70.2	1
270829877	30763	20546.67335	8591.276391	20546.67335	8591.276391	FL	Collier	107.6	2
271503313	55743	5022223.266	4063794.897	5022223.266	4063794.897	SC	Charleston	97	2
270776505	28799	153334937.1	134351205.1	153334937.1	134351205.1	NC	Onslow	101.1	2
270042912	1595	214210767.7	188895880.6	214210767.7	188895880.6	FL	Collier	110.7	3
271428091	52947	709759647.9	661616985.8	709759647.9	661616985.8	NC	Dare	126.4	3
271775378	65821	6442997.611	5663148.926	6442997.611	5663148.926	NC	Carteret	60.8	1
270947918	35165	404669827.5	350829190.9	404669827.5	350829190.9	NC	New Hanover	105.1	2
272556913	94717	76068475.02	71805488.3	76068475.02	71805488.3	NC	Dare	103.7	2
272681226	99326	1163863549	1096411750	1163863549	1096411750	NC	Dare	138.5	4
270502544	18643	17869158.84	15712429.39	17869158.84	15712429.39	NC	Dare	102.2	2
271301620	48262	177176.9195	132423.6547	177176.9195	132423.6547	SC	Charleston	107.9	2
270474870	17617	114037601.3	107990575.5	114037601.3	107990575.5	NC	Dare	99	2
271254987	46539	266959111.3	209315211.8	266959111.3	209315211.8	SC	Charleston	166.3	5
272372987	87919	62275892.21	51210221.5	62275892.21	51210221.5	SC	Horry	83.3	1
270920302	34125	1552067.898	1349444.727	1552067.898	1349444.727	MA	Barnstable	98.5	2
271240464	45998	27893.46152	12912.37627	27893.46152	12912.37627	FL	Miami-Dade	119.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272224081	82401	112829431.6	105095278.3	112829431.6	105095278.3	NC	Dare	107.9	2
270307365	11404	22389133.9	17938276.71	22389133.9	17938276.71	SC	Beaufort	95.2	1
271970162	73015	35712388.65	29031071.81	35712388.65	29031071.81	NC	Onslow	71.6	1
270018260	682	169937419.1	148662008.5	169937419.1	148662008.5	NC	Brunswick	102.3	2
271034560	38384	654659.6657	488382.2089	654659.6657	488382.2089	FL	St. Johns	91	1
272139748	79293	775826257.7	678380699.6	775826257.7	678380699.6	NC	New Hanover	120.7	3
271446534	53628	2166629080	1972927235	2166629080	1972927235	NC	Dare	140.1	4
271170638	43424	24395165.81	21894699.81	24395165.81	21894699.81	NC	Dare	79	1
272448221	90693	8494644.664	6903824.484	8494644.664	6903824.484	SC	Charleston	85.8	1
272236688	82874	166363.6332	118906.1985	166363.6332	118906.1985	FL	Monroe	112.1	3
271160605	43048	112367619.3	104695844.2	112367619.3	104695844.2	NC	Hyde	108.6	2
271134194	42067	19551712.41	17788435.94	19551712.41	17788435.94	NC	Dare	74.2	1
272628724	97379	2751697.101	2436955.551	2751697.101	2436955.551	NC	Dare	64.4	1
272426105	89881	28735020.42	24511590.65	28735020.42	24511590.65	NC	Dare	70.7	1
270784350	29089	37683334.35	31099110.84	37683334.35	31099110.84	FL	Collier	81.1	1
270967029	35872	39201386.64	24945399.45	39201386.64	24945399.45	LA	Plaquemines	171.7	5
270191326	7088	9504558.468	7631149.957	9504558.468	7631149.957	SC	Beaufort	98.6	2
272360290	87457	82062.12995	34072.23909	82062.12995	34072.23909	FL	Miami-Dade	106.6	2
272025885	75079	53596.21281	24578.81932	53596.21281	24578.81932	FL	Collier	108.6	2
271389169	51504	22275797.88	15522800.59	22275797.88	15522800.59	FL	Monroe	144.4	4
270361560	13408	443781560.3	364457430.7	443781560.3	364457430.7	SC	Charleston	118.4	3
271904942	70604	86769678.11	79682689.63	86769678.11	79682689.63	NC	Hyde	86.1	1
272687662	99560	2921348.836	2513169.241	2921348.836	2513169.241	NC	Dare	76.5	1
270263826	9780	18581886.53	16622154.85	18581886.53	16622154.85	NC	Dare	73.3	1
271238111	45915	63103643.97	49206816.16	63103643.97	49206816.16	FL	Pinellas	68.3	1
270857668	31806	8284.407569	2635.463176	8284.407569	2635.463176	AL	Mobile	123.2	3
270814369	30189	12335536.89	9243386.239	12335536.89	9243386.239	GA	McIntosh	120.5	3
271536812	56983	8126002.492	5323074.448	8126002.492	5323074.448	FL	Lee	87.4	1
271233126	45731	7407087.407	5894589.972	7407087.407	5894589.972	SC	Charleston	114.4	3
270207860	7704	50437797.11	42223543.53	50437797.11	42223543.53	SC	Horry	79.8	1
272435310	90217	66552.35305	23245.88539	66552.35305	23245.88539	LA	Iberia	144.6	4
271775049	65809	4592787.981	3599014.627	4592787.981	3599014.627	SC	Beaufort	84.3	1
270204740	7590	1341153.441	607386.632	1341153.441	607386.632	TX	Galveston	145.7	4
270005136	195	367100707.3	301324487.5	367100707.3	301324487.5	FL	Monroe	110.4	2
272177203	80685	3747087.613	3322690.405	3747087.613	3322690.405	SC	Beaufort	71.8	1
270710005	26309	186295906.9	165134650	186295906.9	165134650	SC	Charleston	102.8	2
270634510	23532	6700566.497	4334232.911	6700566.497	4334232.911	FL	Dixie	112.1	3
271316222	48809	43254411.69	34761823.83	43254411.69	34761823.83	NC	Hyde	101	2
270255689	9479	249303.8828	168381.8493	249303.8828	168381.8493	FL	Levy	137.7	4
272309264	85581	3113887.663	2305870.126	3113887.663	2305870.126	FL	Volusia	98.9	2
271801383	66780	8667407.595	7171427.151	8667407.595	7171427.151	SC	Charleston	92.8	1
272211062	81924	14392897.94	9343881.266	14392897.94	9343881.266	FL	Martin	128.5	3
271827951	67761	5706429.822	3851780.828	5706429.822	3851780.828	AL	Mobile	151.2	4
270525226	19474	74783168.98	62337752.69	74783168.98	62337752.69	NC	Carteret	101.9	2
272684881	99460	212855255.2	188794229.4	212855255.2	188794229.4	NC	Carteret	94.7	1
271281518	47519	589458443.5	485267662.4	589458443.5	485267662.4	SC	Charleston	128.6	3
271950234	72271	20760010.03	16530724.12	20760010.03	16530724.12	FL	Monroe	94	1
270763304	28293	90163329.37	77543590.76	90163329.37	77543590.76	NC	Brunswick	80.1	1
271041346	38641	72120706.7	60551679.64	72120706.7	60551679.64	NC	Onslow	87.1	1
271760313	65263	7526557.979	5435363.378	7526557.979	5435363.378	FL	Gulf	123.2	3
270163058	6032	33927047.37	31008980.42	33927047.37	31008980.42	NC	Dare	95	1
271341408	49747	14810.4551	6820.13802	14810.4551	6820.13802	FL	Okaloosa	106.6	2
270631214	23411	52910340.68	43574690.42	52910340.68	43574690.42	SC	Beaufort	110.2	2
270051858	1918	63298762.31	55652535.55	63298762.31	55652535.55	NC	Carteret	85.3	1
270950154	35249	353639846.4	342079739.2	353639846.4	342079739.2	NC	Dare	132.4	4
272446344	90625	2031848.483	1785501.436	2031848.483	1785501.436	NC	Dare	92.5	1
272232303	82713	21127858.39	17159298.56	21127858.39	17159298.56	NC	Carteret	73.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270587178	21772	293736327.6	259820733.1	293736327.6	259820733.1	NC	Carteret	106.7	2
270597180	22143	14968660.94	12574990.47	14968660.94	12574990.47	NC	Hyde	74.8	1
271023218	37955	272784322.1	242234199.4	272784322.1	242234199.4	NC	Onslow	88	1
270178690	6609	34296833.07	31831711.9	34296833.07	31831711.9	NC	Dare	112.5	3
272665206	98733	5723257.674	4636774.299	5723257.674	4636774.299	FL	Lee	68.6	1
270328508	12189	100274056.1	83144059.64	100274056.1	83144059.64	NC	Brunswick	81.4	1
270267889	9923	49601177.04	45607139.78	49601177.04	45607139.78	NC	Hyde	84.6	1
272557135	94726	148180474.7	136830875.1	148180474.7	136830875.1	NC	Dare	103.3	2
271652708	61258	5226844.688	4584302.905	5226844.688	4584302.905	NC	Dare	71.1	1
270531371	19692	1892770.466	1384990.762	1892770.466	1384990.762	SC	Charleston	85.6	1
270127283	4725	94258934.23	77611172.51	94258934.23	77611172.51	FL	Citrus	89	1
271534168	56884	44081237.84	39694647.49	44081237.84	39694647.49	FL	Monroe	86.2	1
272515433	93181	1286.032861	707.6289531	1286.032861	707.6289531			0	0
271322617	49050	11049544.84	9898874.639	11049544.84	9898874.639	NY	Suffolk	77.6	1
271210776	44900	5874422.72	4144661.411	5874422.72	4144661.411	NY	Suffolk	116.4	3
271706623	63260	731328.1901	596904.2869	731328.1901	596904.2869	SC	Beaufort	115.3	3
272033341	75355	61142591.33	50659577.16	61142591.33	50659577.16	NC	Carteret	100.7	2
270291520	10805	172154412.3	162724549.3	172154412.3	162724549.3	NC	Dare	110.6	3
271466023	54352	549712.0547	392702.6177	549712.0547	392702.6177	FL	Palm Beach	99.4	2
272679487	99260	116519023.9	104289125.9	116519023.9	104289125.9	NC	Dare	121.5	3
270400513	14853	136027755.1	119749281.9	136027755.1	119749281.9	NC	Dare	106	2
271681939	62345	952916.9479	642649.1592	952916.9479	642649.1592	FL	Miami-Dade	121.3	3
272237369	82899	9907.303473	2763.56727	9907.303473	2763.56727	NY	Nassau	88.3	1
270089525	3328	185317268.5	160201562.2	185317268.5	160201562.2	NC	Carteret	95.7	2
270478399	17744	20704432.24	17315037.39	20704432.24	17315037.39	NC	Brunswick	68.5	1
271760653	65275	1374647186	1250100565	1374647186	1250100565	SC	Horry	120	3
271517993	56281	52861098.21	44476612.13	52861098.21	44476612.13	NC	Carteret	99.4	2
270948247	35177	871815262.9	729037597.8	871815262.9	729037597.8	NC	Onslow	121.7	3
271322383	49040	160155459	150502718.3	160155459	150502718.3	NC	Dare	90.2	1
272375738	88021	353451184.3	304142255.9	353451184.3	304142255.9	NC	Carteret	130.1	4
272593516	96057	25505622.55	21413684.1	25505622.55	21413684.1	NC	Dare	87.5	1
271915246	70991	187615695.4	172418576.4	187615695.4	172418576.4	NC	Dare	110	2
272611186	96728	161109945.9	137232396.5	161109945.9	137232396.5	NC	Pender	91.2	1
272666723	98790	185587345	170808357.3	185587345	170808357.3	NC	Hyde	107.8	2
270451392	16749	36754229.95	30652575.05	36754229.95	30652575.05	NC	Carteret	90.5	1
272337747	86632	91144592.09	79343864.73	91144592.09	79343864.73	SC	Horry	115.1	3
272641712	97860	49564174.78	40111508.1	49564174.78	40111508.1	SC	Georgetown	99.5	2
270929739	34481	1174652958	1057467832	1174652958	1057467832	FL	Monroe	116.6	3
272246545	83243	49424679.99	41888615.15	49424679.99	41888615.15	NC	Brunswick	76.1	1
272299864	85226	18168373.13	16767895.99	18168373.13	16767895.99	NC	Dare	99.9	2
270969829	35973	1281853051	1144122150	1281853051	1144122150	NC	New Hanover	100	2
271706906	63272	1656865095	1403499427	1656865095	1403499427	SC	Georgetown	152.6	4
272445713	90600	124772807.8	111508801.7	124772807.8	111508801.7	NC	Dare	122.8	3
271159925	43021	10473901.94	8283878.395	10473901.94	8283878.395	SC	Charleston	104.7	2
271464158	54282	38250813	32649659.69	38250813	32649659.69	NC	Carteret	81.6	1
270632497	23458	19056.05317	3512.570343	19056.05317	3512.570343	MS	Jackson	99.5	2
272547784	94385	355011272.8	314960545.4	355011272.8	314960545.4	NC	Onslow	127.5	3
271567717	58112	338839743.5	292742457.8	338839743.5	292742457.8	NC	Brunswick	108.7	2
270009025	339	476983644.4	404170836.8	476983644.4	404170836.8	NC	Brunswick	99.2	2
272461188	91180	120969703.3	113856315.6	120969703.3	113856315.6	NC	Dare	117	3
270607126	22506	6697078.127	5944677.15	6697078.127	5944677.15	NC	Dare	76.6	1
270860859	31917	135942.6277	55662.94208	135942.6277	55662.94208	LA	Lafourche	79.2	1
270416396	15445	36686637.53	29423792.77	36686637.53	29423792.77	SC	Beaufort	120.5	3
270045800	1698	29070378.99	23384912.32	29070378.99	23384912.32	NC	Carteret	72.4	1
272254398	83534	23864715.39	19674977.42	23864715.39	19674977.42	NC	Carteret	80.6	1
272027750	75149	42352253.73	32717721.69	42352253.73	32717721.69	FL	Okaloosa	125.4	3
270068627	2545	11756523.36	9641272.255	11756523.36	9641272.255	NC	Currituck	79.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270558685	20710	182122379.2	161075974.4	182122379.2	161075974.4	NC	Carteret	94.8	1
272332372	86430	5786.513711	2077.275539	5786.513711	2077.275539	MS	Hancock	158.7	5
271038381	38531	273464746.8	236751332.4	273464746.8	236751332.4	NC	Pender	111.7	3
271033434	38343	565564.26	295449.0892	565564.26	295449.0892	FL	Volusia	88.7	1
272191483	81217	171004375.7	143488105.6	171004375.7	143488105.6	SC	Charleston	123.3	3
270221715	8216	182782678.8	157647871.3	182782678.8	157647871.3	NC	Onslow	95.3	1
272563136	94948	51464597.86	45375202.14	51464597.86	45375202.14	NC	Carteret	81.4	1
272398874	88878	11955056.08	9586672.16	11955056.08	9586672.16	FL	Collier	73.2	1
270955014	35430	468956088.1	414583719.8	468956088.1	414583719.8	FL	Citrus	112.3	3
271572140	58275	892069272.8	765317147.5	892069272.8	765317147.5	FL	Manatee	127.7	3
272149236	79638	120944385.6	93714358.54	120944385.6	93714358.54	SC	Georgetown	95.1	1
271416251	52502	93370507.56	77816725.1	93370507.56	77816725.1	NC	Carteret	100.9	2
270844972	31336	36493132.91	33090897.48	36493132.91	33090897.48	NC	Dare	86.5	1
271176683	43642	52539780.41	43326797	52539780.41	43326797	RI	Newport	106.5	2
271932346	71620	89673478.22	84090093.31	89673478.22	84090093.31	NC	Hyde	95.1	1
271170092	43404	446491918.4	421713784.6	446491918.4	421713784.6	NC	Dare	131.9	4
272454112	90911	3340848.794	1807281.804	3340848.794	1807281.804	FL	Miami-Dade	118.5	3
270708431	26246	109278684.8	98284027.05	109278684.8	98284027.05	FL	Collier	98.1	2
271910077	70797	4381871.646	2778225.484	4381871.646	2778225.484	FL	Miami-Dade	119.1	3
270383726	14223	108957535.1	91834541.38	108957535.1	91834541.38	NC	Brunswick	84.9	1
270772511	28642	242062430.1	213202117.5	242062430.1	213202117.5	NC	Brunswick	89	1
271319739	48941	11763646.16	9070944.951	11763646.16	9070944.951	SC	Charleston	85.4	1
270633177	23482	279540763	234089858.6	279540763	234089858.6	FL	Collier	126.9	3
270370106	13722	212493.5455	117300.2757	212493.5455	117300.2757	FL	Okaloosa	147.3	4
270555585	20592	382993.005	256863.4594	382993.005	256863.4594	FL	Taylor	103.9	2
270325757	12087	163288361.5	135823820.8	163288361.5	135823820.8	NC	Carteret	110.5	2
271210436	44888	15538663.89	11630624.9	15538663.89	11630624.9	FL	Miami-Dade	115	3
272074159	76861	951914.8522	580799.0119	951914.8522	580799.0119			0	0
272154836	79840	66263995.61	52949258.57	66263995.61	52949258.57	SC	Charleston	95.4	1
271958574	72586	10308408.09	8531529.74	10308408.09	8531529.74	NC	Carteret	67.3	1
272008706	74438	252573369.3	214546258.2	252573369.3	214546258.2	FL	Lee	107.4	2
271480245	54886	10072578.73	7994240.786	10072578.73	7994240.786	SC	Beaufort	97.7	2
272181277	80837	38697803.3	34460181.69	38697803.3	34460181.69	NC	Hyde	128.1	3
271161782	43090	32970840.75	25155350.72	32970840.75	25155350.72	AL	Mobile	122.2	3
271429355	52993	15805870.69	12779953.98	15805870.69	12779953.98	NC	New Hanover	62.2	1
272595274	96124	27441064.31	24802757.95	27441064.31	24802757.95	NC	Dare	77.8	1
271626502	60281	455929485.9	370260146.4	455929485.9	370260146.4	SC	Georgetown	117.3	3
270403244	14953	643266.4	499965.6807	643266.4	499965.6807	SC	Charleston	105.1	2
270650909	24131	128249612.3	111400520.1	128249612.3	111400520.1	NC	Onslow	86.4	1
272177834	80710	23512455.79	19065757.45	23512455.79	19065757.45	GA	Chatham	88.2	1
270275686	10209	110658.7116	62243.29814	110658.7116	62243.29814	FL	Bay	124.5	3
272028634	75182	14831403.15	13393100.22	14831403.15	13393100.22	NC	Dare	111.5	3
270528316	19587	229957246.5	189490955.2	229957246.5	189490955.2	SC	Beaufort	131.5	4
272548862	94425	1478144.98	969032.2932	1478144.98	969032.2932	FL	Pinellas	105.8	2
271557732	57752	712119.9868	460886.0045	712119.9868	460886.0045	FL	Palm Beach	84.3	1
272486512	92108	32460119.39	27462824.12	32460119.39	27462824.12	SC	Horry	74.2	1
272096753	77693	14840572.04	13359204.36	14840572.04	13359204.36	NC	Dare	64.2	1
270534783	19817	196131.0236	100157.8625	196131.0236	100157.8625	GA	McIntosh	78.8	1
271385873	51386	923912760.1	719079636.3	923912760.1	719079636.3	FL	Miami-Dade	161.8	5
270267393	9906	104661907.6	91717210.44	104661907.6	91717210.44	NC	Onslow	93.1	1
271959411	72616	13136150.38	7863149.976	13136150.38	7863149.976	FL	Broward	152.8	4
270812581	30121	540091524.1	467440382.9	540091524.1	467440382.9	NC	Carteret	120.8	3
271209920	44869	1159004358	1066781592	1159004358	1066781592	NC	Onslow	133.4	4
271658989	61491	146089441.8	115896461.4	146089441.8	115896461.4	NC	Brunswick	95.6	2
271206100	44726	1605621.15	1157036.654	1605621.15	1157036.654	SC	Beaufort	96.6	2
271192723	44237	308700076.3	277552015.5	308700076.3	277552015.5	SC	Horry	91.8	1
270124570	4628	767479.8318	591844.1056	767479.8318	591844.1056	SC	Charleston	63.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270047813	1772	79545963.45	68041285.85	79545963.45	68041285.85	NC	New Hanover	77	1
271569000	58159	8773433.27	7906657.139	8773433.27	7906657.139	FL	Brevard	79.2	1
271251264	46399	12542336.28	10965863.18	12542336.28	10965863.18	NC	Dare	101.9	2
271669838	61894	395001812.9	348530988.8	395001812.9	348530988.8	NC	Brunswick	101.3	2
272094194	77599	198895.4213	125759.508	198895.4213	125759.508	FL	Franklin	89.3	1
271884404	69832	2716300.393	2278106.296	2716300.393	2278106.296	NC	Dare	78.6	1
271364730	50604	1415618051	1307855591	1415618051	1307855591	NC	Dare	139.1	4
272342083	86788	38405825.7	31951412.49	38405825.7	31951412.49	NC	Carteret	79	1
271463379	54253	214379984.8	178297379.6	214379984.8	178297379.6	NC	New Hanover	94.9	1
270590200	21882	200222402	170581759.7	200222402	170581759.7	FL	Collier	110	2
271994972	73923	4554968.638	3994506.72	4554968.638	3994506.72	NC	Dare	64.3	1
270540042	20006	30149133.05	27721407.21	30149133.05	27721407.21	NC	Dare	89.2	1
270664713	24642	1428202781	1257473505	1428202781	1257473505	SC	Horry	124.2	3
270727251	26955	22843755.31	18790512.8	22843755.31	18790512.8	FL	Collier	90.6	1
271268754	47049	2515020002	2133422916	2515020002	2133422916	FL	Palm Beach	163.1	5
272454841	90937	883484831.1	780060362.3	883484831.1	780060362.3	FL	Monroe	95.5	2
271780502	66005	195275077.8	183449120	195275077.8	183449120	NC	Dare	96.9	2
270070434	2614	390384375.1	355032102.9	390384375.1	355032102.9	NC	Carteret	106.7	2
271677400	62175	272080752.3	228410658.4	272080752.3	228410658.4	NC	Carteret	107.8	2
270013292	497	1731781.077	970352.7746	1731781.077	970352.7746	LA	Jefferson	149.5	4
271246267	46214	124070412.3	83932748.81	124070412.3	83932748.81	FL	Miami-Dade	140.5	4
271000983	37139	5495952.92	4751101.1	5495952.92	4751101.1	NC	Dare	62.2	1
272648623	98117	69452266.89	54133256.05	69452266.89	54133256.05	FL	Lee	88.2	1
271924891	71345	1384478218	1220026222	1384478218	1220026222	NC	Brunswick	134.9	4
271210571	44893	409618.6509	273135.0898	409618.6509	273135.0898	FL	Bay	129.7	4
270892955	33106	1625426053	1510369719	1625426053	1510369719	NC	Dare	133.1	4
272491275	92283	24191724.35	19640975.19	24191724.35	19640975.19	FL	Collier	80.9	1
270860653	31909	13586489.11	8350966.827	13586489.11	8350966.827	FL	St. Lucie	138.4	4
272487057	92127	31797.01435	11027.1449	31797.01435	11027.1449	FL	Citrus	136	4
270117319	4356	11701593.22	10498496.34	11701593.22	10498496.34	NC	Hyde	72.1	1
271953627	72398	13706321.09	11044107.77	13706321.09	11044107.77	NC	Carteret	65.9	1
271030060	38214	180373222	151910891.7	180373222	151910891.7	SC	Charleston	95.1	1
271413452	52399	6907582353	5872255413	6907582353	5872255413	FL	Monroe	128.5	3
271908423	70736	283287150.3	249441843	283287150.3	249441843	NC	Pender	93.5	1
271381187	51210	239542965.3	188993653.5	239542965.3	188993653.5	SC	Beaufort	133.1	4
272066733	76589	24532828.89	19749439.53	24532828.89	19749439.53	FL	Collier	114.2	3
270478797	17757	275292531.6	245001568.7	275292531.6	245001568.7	SC	Horry	110.8	3
271144410	42452	5582939.229	4308427.473	5582939.229	4308427.473	NC	Pender	62.6	1
270064756	2398	36381194.6	32869109.79	36381194.6	32869109.79	NC	Dare	78	1
271935486	71733	4455942.348	3606778.216	4455942.348	3606778.216	SC	Charleston	86.1	1
270805698	29872	730934849.3	705359816.5	730934849.3	705359816.5	NC	Dare	133.2	4
271861003	68980	393082229.9	350867468.3	393082229.9	350867468.3	NC	Brunswick	105.8	2
271901512	70476	683962249.2	591260071.7	683962249.2	591260071.7	NC	Carteret	114.6	3
270011669	441	122709745.1	102342365.6	122709745.1	102342365.6	FL	Collier	102.8	2
270267684	9916	8520824.047	6899679.333	8520824.047	6899679.333	NC	Dare	104.2	2
270490483	18187	18734325.77	16889714.83	18734325.77	16889714.83	NC	Dare	82.6	1
271888740	69985	1386682.833	917930.9257	1386682.833	917930.9257	NJ	Ocean	138.9	4
270639953	23731	12898157.51	11246660.38	12898157.51	11246660.38	NC	Hyde	78.2	1
270170991	6321	362497939.3	341953698.9	362497939.3	341953698.9	NC	Dare	136.6	4
272365084	87631	634013455.1	569018355.2	634013455.1	569018355.2	NC	New Hanover	109.8	2
272287636	84768	292995.26	182447.8018	292995.26	182447.8018	NC	Carteret	63.6	1
271510449	56000	2519576.699	1925452.004	2519576.699	1925452.004	SC	Charleston	79.7	1
271298412	48143	120729554.2	84559080.34	120729554.2	84559080.34	FL	Pasco	114.9	3
272559209	94802	13941291.59	11202696.15	13941291.59	11202696.15	FL	Taylor	140	4
272137414	79205	43500018.21	38967843.6	43500018.21	38967843.6	NC	Dare	78.2	1
271857474	68847	199206544.8	176595301.7	199206544.8	176595301.7	NC	Hyde	104.4	2
270171728	6348	74282712.98	64390062.55	74282712.98	64390062.55	RI	Newport	116.7	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272487164	92130	4299573.933	3448494.37	4299573.933	3448494.37	SC	Charleston	71.6	1
271325466	49156	3113370.077	2553306.689	3113370.077	2553306.689	RI	Washington	108.9	2
272616339	96918	168385.6534	98356.26563	168385.6534	98356.26563	SC	Beaufort	94	1
271072832	39801	217144.759	148123.9211	217144.759	148123.9211	FL	Hernando	75.1	1
270066904	2480	150362638.7	135426289.1	150362638.7	135426289.1	NC	Carteret	89.9	1
270034447	1280	82006685.72	66416633.94	82006685.72	66416633.94	FL	Charlotte	81.7	1
271448992	53718	281056818	264368456.7	281056818	264368456.7	NC	Dare	107.1	2
270448301	16632	1749027.344	1528926.628	1749027.344	1528926.628	NC	Dare	73.9	1
271052954	39069	30574.88723	13690.78458	30574.88723	13690.78458	MS	Harrison	140	4
270845838	31369	6295904.226	4611728.29	6295904.226	4611728.29	FL	Palm Beach	104.1	2
270898719	33328	344833.4953	194174.7047	344833.4953	194174.7047	FL	Monroe	117.1	3
271536967	56990	97469.96801	45540.37038	97469.96801	45540.37038	LA	Iberia	164.7	5
272528993	93691	33662547.18	30172054.64	33662547.18	30172054.64	NC	Dare	106.6	2
270472069	17512	98471646.67	85794556.31	98471646.67	85794556.31	NC	Dare	120.4	3
270474082	17586	4190533.084	3700563.129	4190533.084	3700563.129	NC	Dare	74.9	1
270815762	30240	299748514.6	261125436.6	299748514.6	261125436.6	NC	Carteret	102.3	2
271669107	61866	183260.7729	99456.5466	183260.7729	99456.5466	MS	Harrison	102.3	2
272357045	87340	24000460.36	21388614.52	24000460.36	21388614.52	NC	Hyde	75.7	1
271199422	44487	295918323.9	231267646.5	295918323.9	231267646.5	SC	Georgetown	138	4
270657617	24380	103863968.1	96377613.37	103863968.1	96377613.37	NC	Dare	91.6	1
271648346	61095	24584465.98	21507794.54	24584465.98	21507794.54	NY	Suffolk	95.8	2
270986174	36586	10304671.97	9267765.726	10304671.97	9267765.726	NC	Dare	132.6	4
272323482	86098	10866464.64	8455026.888	10866464.64	8455026.888	MA	Barnstable	109.6	2
271925916	71384	129922624.1	111124519.7	129922624.1	111124519.7	NC	Brunswick	90.4	1
272599100	96268	215306548.9	184902969.3	215306548.9	184902969.3	NC	Onslow	106.5	2
271117982	41477	435862.8016	154270.4255	435862.8016	154270.4255	FL	Franklin	89	1
271825093	67656	84394497.87	79357602.22	84394497.87	79357602.22	NC	Dare	106.6	2
271562686	57931	11317.27247	4187.036074	11317.27247	4187.036074	AL	Baldwin	131.5	4
272323776	86109	132743.0098	82786.05709	132743.0098	82786.05709	FL	Collier	121	3
271600018	59307	65858609.17	55638499.37	65858609.17	55638499.37	NC	Carteret	102.2	2
272036923	75483	5679338.074	4248666.877	5679338.074	4248666.877	FL	Bay	99.9	2
270668979	24799	24653.78015	14698.51728	24653.78015	14698.51728	FL	Pinellas	117.7	3
270135106	5011	476281243.8	425398920.1	476281243.8	425398920.1	NC	New Hanover	102.8	2
271634254	60568	240994077.2	226145428.3	240994077.2	226145428.3	NC	Dare	99.3	2
272120182	78562	237960.3071	187844.4781	237960.3071	187844.4781	FL	Flagler	100.6	2
271658405	61471	727385722.3	656032860.5	727385722.3	656032860.5	NC	Pender	105.7	2
272066971	76598	79313315.81	70977626.94	79313315.81	70977626.94	NC	Dare	90.1	1
270631447	23420	185289910.8	160698794	185289910.8	160698794	NC	Onslow	85.1	1
271825468	67670	4458803635	3691083840	4458803635	3691083840	FL	Miami-Dade	140.5	4
270245144	9085	58176537.13	49236055.7	58176537.13	49236055.7	NC	Carteret	84.1	1
272653791	98310	81801241.45	76578255.09	81801241.45	76578255.09	NC	Dare	91.4	1
272219418	82229	188151963.7	168000456.8	188151963.7	168000456.8	SC	Horry	98.1	2
270829279	30741	6593026.412	4958294.559	6593026.412	4958294.559	FL	St. Lucie	94.1	1
271852989	68683	553626292.9	493654592.5	553626292.9	493654592.5	NC	Hyde	114.4	3
272212062	81959	933343270.5	824896066.1	933343270.5	824896066.1	NC	Brunswick	113.8	3
272525870	93575	25869473.91	21290672.45	25869473.91	21290672.45	FL	Miami-Dade	79.6	1
272481282	91914	273362276.6	242179366.4	273362276.6	242179366.4	NC	Carteret	109.9	2
270046323	1716	27355315.06	18552353.1	27355315.06	18552353.1	FL	Collier	146.5	4
271365750	50643	76314302.28	56578203.59	76314302.28	56578203.59	NC	Onslow	90.2	1
272148145	79599	6098159.994	5184221.103	6098159.994	5184221.103	NC	Dare	84	1
270659000	24430	408656.1701	276495.2959	408656.1701	276495.2959	SC	Charleston	70	1
270172320	6371	11221960.31	9992802.463	11221960.31	9992802.463	NC	Dare	80.1	1
270934357	34656	139957.0515	74576.26901	139957.0515	74576.26901	FL	Miami-Dade	163	5
271900579	70442	850246175.1	751953499.3	850246175.1	751953499.3	FL	Collier	115.2	3
272052353	76054	24745.30259	14788.16405	24745.30259	14788.16405	AL	Baldwin	164.7	5
272527845	93649	686683452.1	564702958.4	686683452.1	564702958.4	SC	Georgetown	137.4	4
271712167	63469	18893194.77	12905380.82	18893194.77	12905380.82	NY	Queens	141	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270644928	23916	214929.9767	167385.6933	214929.9767	167385.6933	FL	Palm Beach	97.3	2
271425970	52869	59184421.15	54093440.76	59184421.15	54093440.76	NC	Dare	79.4	1
271449061	53721	230790236.9	185037727.1	230790236.9	185037727.1	FL	Miami-Dade	115.6	3
271900083	70422	4632928.371	3424504.188	4632928.371	3424504.188	NJ	Ocean	99.2	2
271894657	70209	375064.9445	258545.6811	375064.9445	258545.6811	NY	Suffolk	124.4	3
272291101	84898	377996.5849	238096.0163	377996.5849	238096.0163	SC	Charleston	79.3	1
271055361	39157	52051221.25	48091672.2	52051221.25	48091672.2	NC	Dare	84.4	1
270297064	11017	115735.2244	91207.11844	115735.2244	91207.11844	FL	Brevard	108	2
270063717	2359	8889086.938	6141251.367	8889086.938	6141251.367	FL	Monroe	93.8	1
270598975	22205	60358.49456	37903.38742	60358.49456	37903.38742	FL	Duval	133.4	4
272030854	75265	1322680.581	1106443.081	1322680.581	1106443.081	NC	Dare	62.9	1
270548200	20313	48738392.95	37560794.68	48738392.95	37560794.68	FL	Bay	140.5	4
271677507	62178	879112.8347	758085.7019	879112.8347	758085.7019	NC	Dare	64.6	1
272040957	75636	29305262.26	23308918.15	29305262.26	23308918.15	NY	Queens	90.8	1
270206398	7650	122059566.2	105462618.5	122059566.2	105462618.5	NC	Pender	85.1	1
270756996	28056	110849.4651	85593.6454	110849.4651	85593.6454	FL	Miami-Dade	101.3	2
271714441	63559	1439575.671	1184485.947	1439575.671	1184485.947	NC	Dare	78.9	1
270913975	33887	209044301.5	196876648.6	209044301.5	196876648.6	NC	Dare	89.1	1
270069785	2590	1884432.62	1319226.229	1884432.62	1319226.229	SC	Beaufort	117.1	3
272262743	83834	50400694.02	40492953.88	50400694.02	40492953.88	NC	Carteret	88.9	1
270591319	21923	52527944.59	45315918.83	52527944.59	45315918.83	NC	Dare	84.6	1
271938258	71829	44470885.05	37426942.45	44470885.05	37426942.45	NC	Carteret	92.2	1
271338970	49655	60956.41117	25433.36454	60956.41117	25433.36454	LA	Terrebonne	122.1	3
271678049	62199	722349.2891	479540.6904	722349.2891	479540.6904	FL	Collier	123	3
271399719	51891	85650640.29	66269388.11	85650640.29	66269388.11	FL	Miami-Dade	114	3
271476281	54738	13519357.1	10940780.07	13519357.1	10940780.07	FL	Palm Beach	80.5	1
271170851	43432	3031919.154	1979402.676	3031919.154	1979402.676	NY	Suffolk	135.8	4
270485104	17985	58487211.22	54141806.86	58487211.22	54141806.86	NC	Dare	83	1
270191586	7098	8999.806448	5051.192086	8999.806448	5051.192086	LA	Jefferson	110.8	3
271320867	48984	49421495.23	42024915.54	49421495.23	42024915.54	NC	Brunswick	90.7	1
270754838	27976	27549298.47	24260216.63	27549298.47	24260216.63	NY	Nassau	80.1	1
271706070	63240	57825899.87	48637096.48	57825899.87	48637096.48	NC	Carteret	110.3	2
271544154	57256	138412528.1	109022533.1	138412528.1	109022533.1	GA	Glynn	129.8	4
271737082	64392	183841014.6	154950581.7	183841014.6	154950581.7	NC	Carteret	89	1
271411630	52329	51335528.66	41921450.6	51335528.66	41921450.6	NC	Carteret	113.8	3
271226388	45482	867135914.2	760195519.9	867135914.2	760195519.9	FL	Collier	108.7	2
272511972	93050	2348908.701	2011408.99	2348908.701	2011408.99	NC	Dare	78.5	1
272284389	84643	37895885.06	34621251.7	37895885.06	34621251.7	NC	Dare	86.5	1
270416606	15452	524707.4351	289525.8923	524707.4351	289525.8923	FL	Palm Beach	107.6	2
272268911	84059	198073539.3	166886370.3	198073539.3	166886370.3	NC	Carteret	101.5	2
271546460	57343	166647414.8	145129364.2	166647414.8	145129364.2	NC	Onslow	81.9	1
271381508	51222	176608.2178	94341.2174	176608.2178	94341.2174	FL	Brevard	91.3	1
272647969	98093	784066483.3	695379394	784066483.3	695379394	FL	Monroe	177.8	5
271944128	72040	112590274.6	105937124.7	112590274.6	105937124.7	NC	Dare	100	2
270869262	32227	74266018.71	68369554.6	74266018.71	68369554.6	NC	Dare	88.3	1
272061546	76398	13849136.4	10060873.1	13849136.4	10060873.1	FL	Miami-Dade	94.3	1
270162805	6022	144592.3913	106764.2069	144592.3913	106764.2069	SC	Beaufort	88.2	1
270242840	8998	439979285.7	393457273.8	439979285.7	393457273.8	NC	Carteret	127.4	3
271394093	51684	257654765.1	214556986.5	257654765.1	214556986.5	SC	Charleston	118.6	3
270808768	29981	44800118.07	36430718.37	44800118.07	36430718.37	VA	Virginia Beach Ci	111	3
271656918	61416	152667358.3	121841840.6	152667358.3	121841840.6	FL	Lee	87.2	1
271303798	48345	500908791.9	456400641.9	500908791.9	456400641.9	SC	Horry	96.5	2
270409223	15175	559931728.7	526693269.3	559931728.7	526693269.3	GA	Chatham	104.8	2
271972787	73114	305902010.5	249177743.5	305902010.5	249177743.5	FL	Pasco	145.8	4
271093881	40587	687913395.9	651156227.2	687913395.9	651156227.2	NC	Dare	131.6	4
270223617	8285	41355896.52	34388256.01	41355896.52	34388256.01	FL	Collier	63.4	1
271583547	58708	92077845.58	77885104.33	92077845.58	77885104.33	SC	Horry	74.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271143897	42432	37538000.37	30558592.96	37538000.37	30558592.96	NC	Carteret	92.1	1
270829923	30765	207201121.1	177762075.5	207201121.1	177762075.5	NC	Pender	93	1
271886209	69896	1069067215	939102831.3	1069067215	939102831.3	NC	New Hanover	113.8	3
270570214	21145	119916810.8	95348524.31	119916810.8	95348524.31	SC	Beaufort	118.4	3
270164586	6088	28175252.12	21276848.85	28175252.12	21276848.85	GA	Chatham	103.1	2
271575397	58395	5220427.571	4013607.95	5220427.571	4013607.95	SC	Beaufort	108.5	2
270205655	7622	337550807.7	297545246.5	337550807.7	297545246.5	NC	Onslow	105.1	2
272694567	99811	168783435.4	159825087.6	168783435.4	159825087.6	NC	Dare	112.5	3
270532811	19744	1198767156	1107003015	1198767156	1107003015	NC	Dare	139.4	4
271781774	66052	150114937.4	127235281	150114937.4	127235281	NC	Carteret	86.5	1
270856723	31772	896593.4984	744265.0717	896593.4984	744265.0717	FL	St. Johns	91.2	1
270114815	4263	2408169.8	2123158.546	2408169.8	2123158.546	NC	Dare	92.2	1
271292580	47925	541593.4114	341359.4753	541593.4114	341359.4753	LA	Lafourche	109.3	2
271716176	63624	759483968.6	644856435.6	759483968.6	644856435.6	FL	Lee	117.4	3
271604951	59490	44154.74905	14114.15195	44154.74905	14114.15195	LA	Cameron	111.7	3
270712231	26393	19983801.42	16231732.12	19983801.42	16231732.12	SC	Horry	71.6	1
270500608	18571	53312773.15	45644455.88	53312773.15	45644455.88	NC	Carteret	102.4	2
270110433	4103	17668912.05	14856678.36	17668912.05	14856678.36	NC	Dare	89.5	1
270735293	27261	5041129.814	3011181.839	5041129.814	3011181.839	FL	Monroe	138.9	4
270355424	13183	13739432.58	9780312.174	13739432.58	9780312.174	FL	Pasco	108.6	2
271745407	64710	162730494.9	124562959.4	162730494.9	124562959.4	NJ	Ocean	114.8	3
272483659	92003	581995.7047	478075.0533	581995.7047	478075.0533	NY	Suffolk	105	2
270254877	9450	181163554.1	137383242.6	181163554.1	137383242.6	SC	Beaufort	112.6	3
270597934	22168	3391367.651	2419831.638	3391367.651	2419831.638	FL	Taylor	93.9	1
271293270	47950	77859785.25	67795134.81	77859785.25	67795134.81	NC	Carteret	95.3	1
271927056	71425	431326.0679	286967.2455	431326.0679	286967.2455	FL	Monroe	98.8	2
270323245	11992	3316.989611	1778.124448	3316.989611	1778.124448	GA	Chatham	97.6	2
270040653	1511	43637309	35841965.98	43637309	35841965.98	SC	Charleston	83.7	1
271950446	72278	22322219.46	18039751.01	22322219.46	18039751.01	SC	Charleston	92.9	1
272541030	94131	110231030.2	102081705.8	110231030.2	102081705.8	NC	Dare	103.5	2
270339844	12605	66148330.75	62091058.22	66148330.75	62091058.22	NC	Dare	111.8	3
272583716	95698	4480039.183	3570237.44	4480039.183	3570237.44	AL	Baldwin	120.9	3
272333562	86474	9759452.107	8710314.105	9759452.107	8710314.105	FL	Indian River	77.4	1
271997188	74004	34103505.43	31071095.81	34103505.43	31071095.81	NC	Dare	80.4	1
270297035	11016	453362.7111	343930.6619	453362.7111	343930.6619	NC	Carteret	57.8	1
272350849	87115	4746001.541	3387945.809	4746001.541	3387945.809	SC	Beaufort	136.7	4
271732676	64227	14765123.45	11851812.27	14765123.45	11851812.27	LA	Cameron	112.3	3
270042063	1564	15232551.01	10835570.23	15232551.01	10835570.23	LA	Lafourche	146.5	4
272425912	89874	1073828.232	934966.171	1073828.232	934966.171	NC	Dare	78.7	1
272315255	85797	345093.622	173068.9935	345093.622	173068.9935	FL	Indian River	112.1	3
270538688	19957	3960593.824	3037969.51	3960593.824	3037969.51	GA	Glynn	116.7	3
271100545	40835	9540813.671	7522170.797	9540813.671	7522170.797	NC	New Hanover	69.8	1
270232908	8632	2840550.856	2431917.873	2840550.856	2431917.873	NC	Carteret	57.1	1
271782785	66089	7527657.238	6021841.179	7527657.238	6021841.179	FL	Martin	88.5	1
270123885	4604	765600409.8	733033219.8	765600409.8	733033219.8	NC	Dare	129.4	3
271899862	70413	39203894.92	32455615.52	39203894.92	32455615.52	SC	Horry	77.8	1
271284579	47632	19887369.15	17504464.76	19887369.15	17504464.76	NC	Dare	69.7	1
271711717	63453	30194854.36	24464709.67	30194854.36	24464709.67	NC	Onslow	72.7	1
270283218	10485	28995085.78	21456161.24	28995085.78	21456161.24	FL	St. Johns	107	2
272054632	76137	1072188.094	873895.5567	1072188.094	873895.5567	NC	Carteret	62.8	1
271592782	59047	167748165.3	143687261	167748165.3	143687261	SC	Charleston	111.9	3
271025319	38034	887173.9084	392164.9662	887173.9084	392164.9662	LA	Terrebonne	123.2	3
270098841	3668	16284894.93	14047170.65	16284894.93	14047170.65	NC	Hyde	85.7	1
270270310	10011	1268026.513	721613.5497	1268026.513	721613.5497	FL	Miami-Dade	114.5	3
272154464	79827	399469609.6	365476070.5	399469609.6	365476070.5	NC	Dare	100.8	2
271838874	68158	1822703478	1625238630	1822703478	1625238630	FL	Collier	117.1	3
272028769	75187	528766633.6	459204360.7	528766633.6	459204360.7	NC	Carteret	124.7	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270714737	26486	79700.2027	46991.96344	79700.2027	46991.96344	AL	Mobile	104.1	2
271366990	50687	51318810.51	35984060.62	51318810.51	35984060.62	FL	Miami-Dade	132.1	4
271737478	64406	1735967.782	1359372.549	1735967.782	1359372.549	SC	Beaufort	92.6	1
271712038	63465	123518355.1	109019560.8	123518355.1	109019560.8	NC	Carteret	93.1	1
271668462	61844	16442992.49	12752961.05	16442992.49	12752961.05	FL	Collier	94.9	1
272174455	80578	3965703.723	2942957.871	3965703.723	2942957.871	NY	Suffolk	113.3	3
271840628	68223	155388799.2	124094571.3	155388799.2	124094571.3	SC	Charleston	122.8	3
272558421	94774	109557.0574	61283.13374	109557.0574	61283.13374	FL	Santa Rosa	102.9	2
270445589	16531	93278529.4	85832427.42	93278529.4	85832427.42	NC	Dare	108.6	2
271825443	67669	6913500.896	6194277.439	6913500.896	6194277.439	NC	Dare	78.6	1
272682702	99380	1352771.01	1041994.123	1352771.01	1041994.123	NY	Suffolk	101.7	2
270041421	1540	1123895307	989640744.5	1123895307	989640744.5	NC	New Hanover	108.8	2
272621171	97098	366842.7295	267366.2647	366842.7295	267366.2647	FL	Collier	108.2	2
271975784	73222	811652.7858	667088.2362	811652.7858	667088.2362	FL	Duval	109.2	2
272087655	77358	907356.431	782456.7433	907356.431	782456.7433	NC	Dare	62.3	1
270073199	2718	2242495.613	1856018.217	2242495.613	1856018.217	SC	Beaufort	110.4	2
270286192	10601	890799.2539	596031.4428	890799.2539	596031.4428	SC	Beaufort	78.7	1
272226772	82505	8105800.613	6373000.327	8105800.613	6373000.327	NC	Carteret	101.7	2
272578637	95514	4970436.1	4328950.652	4970436.1	4328950.652	NC	Dare	70.3	1
271214473	45038	278197472.3	261375125.5	278197472.3	261375125.5	NC	Hyde	99.5	2
271414211	52427	194321.0666	138531.8388	194321.0666	138531.8388	SC	Georgetown	66.3	1
270634772	23542	10828649.38	7754773.844	10828649.38	7754773.844	FL	Indian River	112.4	3
272640467	97816	45122963.21	41307880.6	45122963.21	41307880.6	NC	Dare	101.5	2
270288267	10681	1963500757	1708740127	1963500757	1708740127	FL	Collier	165.2	5
271559988	57836	25594.7215	8879.363428	25594.7215	8879.363428	LA	Plaquemines	85.1	1
272021536	74917	266073067.2	241600373.6	266073067.2	241600373.6	NC	Carteret	134.7	4
270303329	11255	24866916.54	22703667.59	24866916.54	22703667.59	NC	Dare	100.8	2
270851671	31583	777427794.1	716974799.7	777427794.1	716974799.7	FL	Collier	125.2	3
271670024	61901	767002265.7	660402619.7	767002265.7	660402619.7	NC	Brunswick	116.7	3
271507294	55886	10784223.04	9617183.084	10784223.04	9617183.084	NC	Dare	72.6	1
271625237	60233	8834599.024	7800226.957	8834599.024	7800226.957	NC	Dare	68.8	1
272171803	80478	272564038.4	223404857	272564038.4	223404857	FL	Collier	117.1	3
270009169	344	5331663.845	3906317.967	5331663.845	3906317.967	FL	Monroe	93	1
271102328	40901	19715651.26	16058686.53	19715651.26	16058686.53	SC	Horry	78.1	1
271320838	48983	1138668053	1017715999	1138668053	1017715999	NC	Pender	111.4	3
271249627	46338	389818628.9	341890127.7	389818628.9	341890127.7	FL	Flagler	126.6	3
272121991	78625	181933.5114	127784.91	181933.5114	127784.91	NY	Suffolk	97.4	2
271353540	50192	262308998.9	225056031.9	262308998.9	225056031.9	NC	Carteret	112.2	3
270668531	24783	233099073.2	218483062.5	233099073.2	218483062.5	NC	Dare	114.9	3
270493549	18299	176968026.8	156659831.2	176968026.8	156659831.2	NC	Carteret	91.6	1
271421166	52690	18845907.06	15176369.03	18845907.06	15176369.03	NC	Onslow	69.6	1
270277572	10279	144533089.5	118278907.7	144533089.5	118278907.7	NC	Onslow	98.6	2
272499089	92574	149358.1374	105603.6771	149358.1374	105603.6771	FL	Monroe	95.4	1
272493519	92366	100356832.6	90043613.98	100356832.6	90043613.98	NY	Suffolk	120.6	3
271445123	53576	426378.3424	351978.1002	426378.3424	351978.1002	NC	Dare	70.9	1
271462388	54215	2227153.299	1509932.562	2227153.299	1509932.562	FL	Monroe	108.3	2
270998291	37039	385004586	336672119.5	385004586	336672119.5	NC	Carteret	101.2	2
272698337	99950	268439011.6	244480035.6	268439011.6	244480035.6	NC	Hyde	102	2
272458017	91056	75984075.16	66873200.33	75984075.16	66873200.33	NC	Carteret	97.9	2
270762367	28257	132068928	114417846.3	132068928	114417846.3	FL	Collier	101.4	2
270371499	13771	44218605.65	37097780.03	44218605.65	37097780.03	FL	Monroe	79.8	1
272663376	98668	2195789.768	1689230.569	2195789.768	1689230.569	SC	Charleston	83.8	1
272199100	81492	61114551.49	52135042.96	61114551.49	52135042.96	NC	Dare	145.2	4
272501764	92674	94277677.94	83145893.24	94277677.94	83145893.24	NC	Hyde	106.6	2
271679388	62250	9696100.453	8762233.131	9696100.453	8762233.131	NY	Suffolk	92.8	1
272159347	80006	64584897.09	47667448.62	64584897.09	47667448.62	NC	Carteret	95.4	1
271046765	38840	5139842.431	3766317.869	5139842.431	3766317.869	SC	Charleston	75.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270667346	24737	9450.279823	2374.675705	9450.279823	2374.675705	RI	Newport	98.5	2
271464940	54312	217265104.1	165498813.2	217265104.1	165498813.2	SC	Charleston	117.2	3
270337858	12534	1212949.45	1058482.39	1212949.45	1058482.39	FL	St. Lucie	84.3	1
272683446	99407	62519.44012	37555.77157	62519.44012	37555.77157	NC	Dare	68.2	1
270284826	10549	251758819.8	215582711.2	251758819.8	215582711.2	NC	Brunswick	99.8	2
270086502	3216	31884375.74	23341598.97	31884375.74	23341598.97	SC	Charleston	85.5	1
270650151	24101	60724420.34	49871195.12	60724420.34	49871195.12	NC	Pender	79.1	1
270944712	35043	19125.58271	8903.771435	19125.58271	8903.771435	LA	Lafourche	153.1	4
270174718	6460	787315.071	673630.7377	787315.071	673630.7377	NC	Dare	85.6	1
270267537	9911	46383528.13	36188199.76	46383528.13	36188199.76	FL	Martin	106.5	2
270002085	80	40301842.15	33887324.16	40301842.15	33887324.16	VA	Virginia Beach Ci	96.3	2
271605345	59504	54604178.29	45375667.42	54604178.29	45375667.42	NC	Onslow	86.5	1
270400657	14858	28900479.11	25101621.7	28900479.11	25101621.7	NC	Dare	81.4	1
272043684	75735	134904275.8	106777703.7	134904275.8	106777703.7	SC	Charleston	96.7	2
271964660	72813	6774720.34	5180774.676	6774720.34	5180774.676	SC	Charleston	105.9	2
270043625	1621	38754869.49	31622679.13	38754869.49	31622679.13	NC	Onslow	84.9	1
271015230	37667	10119635.75	8295378.414	10119635.75	8295378.414	FL	Miami-Dade	73.2	1
272650152	98174	2939873.369	2543469.709	2939873.369	2543469.709	NC	Dare	65.6	1
271240783	46011	532436.8641	385052.3819	532436.8641	385052.3819	SC	Charleston	75.7	1
271010722	37499	441028485	379368956	441028485	379368956	NC	Carteret	122.1	3
271064254	39487	430152.2435	354487.693	430152.2435	354487.693	RI	Washington	104.5	2
271037603	38500	14895.61957	6583.509298	14895.61957	6583.509298	AL	Baldwin	100.2	2
270428824	15898	5892957.368	5190756.459	5892957.368	5190756.459	NC	Dare	64.1	1
272116933	78435	10619401.48	7336852.044	10619401.48	7336852.044	AL	Mobile	140	4
271192648	44235	255171145	206256294.8	255171145	206256294.8	FL	Lee	110.9	3
270300578	11151	12949160.76	11660161.12	12949160.76	11660161.12	NC	Dare	69.9	1
271944697	72062	156747.2372	65091.36971	156747.2372	65091.36971	FL	Brevard	163.3	5
270389310	14434	244251011.6	230300667.2	244251011.6	230300667.2	NC	Dare	102.7	2
272573112	95314	88849719.17	72676104.57	88849719.17	72676104.57	SC	Charleston	101.3	2
270710698	26334	4068757.89	3593516.953	4068757.89	3593516.953	NC	Dare	82.7	1
271035841	38431	262478720.9	237571947.6	262478720.9	237571947.6	NC	Dare	108.6	2
271780114	65989	351637039.7	305756785.1	351637039.7	305756785.1	NC	Onslow	96.8	2
272635536	97636	3193742.94	2119378.948	3193742.94	2119378.948	FL	Miami-Dade	111.7	3
270532738	19742	471396716.6	444857200.2	471396716.6	444857200.2	NC	Hyde	126.3	3
271501721	55685	872434.8897	623287.781	872434.8897	623287.781	FL	Monroe	106.9	2
271768861	65582	140525748.1	114823505.7	140525748.1	114823505.7	SC	Georgetown	117.4	3
271475142	54696	1218352.678	829169.9286	1218352.678	829169.9286	FL	Martin	110.1	2
270004435	168	159730736.7	121165894.6	159730736.7	121165894.6	FL	Wakulla	141.7	4
271869216	69281	13642304.94	12353123.75	13642304.94	12353123.75	NC	Dare	105.3	2
272081660	77135	502129.1596	420028.8655	502129.1596	420028.8655	NC	Dare	86.3	1
270906365	33615	6443541.677	5736253.313	6443541.677	5736253.313	NC	Dare	108.3	2
270099906	3707	13097448.08	11232930.68	13097448.08	11232930.68	NC	Carteret	82.5	1
271126160	41775	162864252.8	145449873.5	162864252.8	145449873.5	NC	Dare	102	2
271962558	72735	16963874.78	13226961	16963874.78	13226961	NY	Suffolk	133.1	4
272363215	87562	10042582.62	8453644.621	10042582.62	8453644.621	NC	Brunswick	66.7	1
270515793	19128	5875125.832	5141927.386	5875125.832	5141927.386	NC	Carteret	84.4	1
272402525	89017	20228223.92	18336079.36	20228223.92	18336079.36	NC	Dare	81.1	1
271301127	48245	5451542.8	4663678.301	5451542.8	4663678.301	NC	Dare	102.6	2
270589015	21839	51994.50345	32498.93971	51994.50345	32498.93971	FL	Bay	86.3	1
271443561	53519	212626893.4	176407864.4	212626893.4	176407864.4	SC	Charleston	113.9	3
272338690	86667	458124054.3	416421456.2	458124054.3	416421456.2	NC	Carteret	104.6	2
271050578	38981	246130889.8	236579310.9	246130889.8	236579310.9	NC	Dare	123.8	3
270867949	32178	578705112.2	487409025.3	578705112.2	487409025.3	FL	Miami-Dade	125.7	3
270161592	5979	296368301.9	252482500.2	296368301.9	252482500.2	FL	Monroe	92.2	1
271192775	44239	1558219.36	999461.1451	1558219.36	999461.1451	SC	Beaufort	74.1	1
272077599	76987	791238.3459	342692.2043	791238.3459	342692.2043	TX	Galveston	115.5	3
272643661	97931	178113.7035	117277.8565	178113.7035	117277.8565	SC	Charleston	88	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271677505	62178	8795283.121	7674413.834	8795283.121	7674413.834	NC	Carteret	64.8	1
271103145	40930	8558.790913	3712.324647	8558.790913	3712.324647	FL	Palm Beach	141.8	4
270243951	9041	619728.1942	423749.9382	619728.1942	423749.9382	SC	Beaufort	99.9	2
272673513	99036	1042787.915	629122.261	1042787.915	629122.261	LA	Plaquemines	91.9	1
271363648	50562	1341373.294	951114.3185	1341373.294	951114.3185	FL	St. Lucie	59	1
271560530	57854	61603244.68	56907951.11	61603244.68	56907951.11	NC	Dare	114.1	3
272281939	84552	34846213.29	30120828.25	34846213.29	30120828.25	NY	Suffolk	96.9	2
271680477	62291	796323254.4	757307327.1	796323254.4	757307327.1	NC	Dare	116.1	3
271772377	65713	746176228.6	667362316	746176228.6	667362316	SC	Horry	113.4	3
271279923	47460	237029835.9	200502432.1	237029835.9	200502432.1	FL	Collier	95.4	1
271116128	41409	121035191.2	104039814.6	121035191.2	104039814.6	NC	New Hanover	81.6	1
270478658	17753	42910576.26	28497906.84	42910576.26	28497906.84	FL	Collier	137.6	4
270486764	18048	1140021.058	726658.9168	1140021.058	726658.9168	SC	Georgetown	73.4	1
271680156	62279	5405088.787	3249698.681	5405088.787	3249698.681	LA	Plaquemines	117.2	3
270199389	7391	1660501.215	1084593.21	1660501.215	1084593.21	FL	Brevard	95.3	1
272533197	93847	77205962.75	64799713.28	77205962.75	64799713.28	NC	Carteret	98.9	2
270034364	1277	7746.587429	4063.27687	7746.587429	4063.27687	TX	Willacy	129.1	3
270178558	6605	2493360.866	1808996.443	2493360.866	1808996.443	SC	Charleston	73.4	1
270062329	2308	10086448.91	7727645.854	10086448.91	7727645.854	SC	Charleston	89.7	1
271208256	44804	303320590.9	260014133.2	303320590.9	260014133.2	NC	Pender	112	3
272382487	88272	37425447.6	29587129	37425447.6	29587129	NC	New Hanover	78	1
272206212	81747	118333.9766	56538.1546	118333.9766	56538.1546	FL	Collier	111.6	3
270851202	31567	1032823404	906521086.4	1032823404	906521086.4	NC	Carteret	126	3
272343641	86849	41209115.98	33567477.69	41209115.98	33567477.69	NC	Brunswick	79.4	1
271626054	60265	246383089.9	214006417.3	246383089.9	214006417.3	NC	New Hanover	85.3	1
270834183	30926	113521881.3	94336270.68	113521881.3	94336270.68	NC	Brunswick	86.6	1
270105230	3908	516930.2011	313050.3638	516930.2011	313050.3638	FL	Palm Beach	108.9	2
272320259	85979	2369631.507	1914775.086	2369631.507	1914775.086	FL	Martin	76.7	1
271036391	38453	50415609.49	34897119.78	50415609.49	34897119.78	FL	Santa Rosa	121.8	3
272123626	78687	16080987.13	12908617.08	16080987.13	12908617.08	NC	Carteret	85.9	1
270182772	6765	277344609.6	235017707.8	277344609.6	235017707.8	FL	Martin	110.5	3
271623006	60151	5152125.771	3775830.532	5152125.771	3775830.532	SC	Beaufort	129.2	3
270423720	15713	38237092.29	25151480.14	38237092.29	25151480.14	FL	Hernando	117.4	3
271150116	42663	29982194.04	23388199.89	29982194.04	23388199.89	SC	Beaufort	116	3
272585699	95773	21084354.64	18968649.85	21084354.64	18968649.85	NC	Dare	74.6	1
272695904	99862	315182113.5	234343993.3	315182113.5	234343993.3	FL	Bay	186.3	5
271569899	58190	242287.1219	129745.2364	242287.1219	129745.2364	SC	Charleston	76.5	1
271616542	59915	28795.49192	14445.07952	28795.49192	14445.07952	FL	Okaloosa	158.5	5
270925042	34304	70182180.77	60920938.02	70182180.77	60920938.02	VA	Virginia Beach Ci	100.9	2
272195758	81373	9087166302	7313700965	9087166302	7313700965	FL	Collier	216.2	5
270625160	23186	214539.7346	170568.3214	214539.7346	170568.3214	FL	Palm Beach	100	2
271786724	66238	49354522.67	43279065.86	49354522.67	43279065.86	NC	Dare	142.3	4
270927545	34398	1607996827	1405292067	1607996827	1405292067	NC	Onslow	120.9	3
270251086	9308	2283479.111	1642919.2	2283479.111	1642919.2	SC	Charleston	83.8	1
272109456	78156	2523685085	2247408059	2523685085	2247408059	NC	Brunswick	128.1	3
270066764	2474	10225633.56	8508183.433	10225633.56	8508183.433	FL	Citrus	101.6	2
270134187	4979	461675872	410087243.7	461675872	410087243.7	NY	Suffolk	132.3	4
270717087	26574	10368349.45	7082382.247	10368349.45	7082382.247	FL	Martin	140.1	4
270819869	30394	17691161.6	14165113.18	17691161.6	14165113.18	GA	McIntosh	90.5	1
271063612	39463	191237.0615	94626.8454	191237.0615	94626.8454	FL	Pasco	94.5	1
272434511	90187	1462470.476	1277346.759	1462470.476	1277346.759	NC	Dare	77.4	1
272106904	78059	372689455.2	347759606.2	372689455.2	347759606.2	NY	Suffolk	113.2	3
270979562	36337	185279399.8	153957046.2	185279399.8	153957046.2	SC	Charleston	114.2	3
271030910	38248	265935.3038	183163.6319	265935.3038	183163.6319	SC	Beaufort	124.2	3
271214125	45025	409085840.9	343027065	409085840.9	343027065	SC	Horry	117.2	3
272367053	87701	27472676.37	23602857.9	27472676.37	23602857.9	NC	Carteret	83.4	1
271244321	46141	527506.5517	350684.9952	527506.5517	350684.9952	NY	Nassau	96.2	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271843134	68319	2011461.524	1446517.713	2011461.524	1446517.713	FL	Okaloosa	124.8	3
272623402	97180	115056800.5	98718557.04	115056800.5	98718557.04	FL	Monroe	87.6	1
270069462	2578	86060543.21	68620479.71	86060543.21	68620479.71	GA	McIntosh	148.6	4
272023894	75006	25626898.01	20757087.37	25626898.01	20757087.37	SC	Charleston	89.8	1
271233200	45734	279919555.9	213320132.7	279919555.9	213320132.7	SC	Charleston	120.3	3
271374623	50971	790029325.5	699122727.3	790029325.5	699122727.3	NC	Onslow	115.4	3
270205059	7602	398424506.7	284199388.9	398424506.7	284199388.9	FL	Dixie	137.7	4
270107063	3976	12518546.65	9950958.933	12518546.65	9950958.933	GA	Chatham	108.6	2
270612326	22701	325180232.5	284449126	325180232.5	284449126	SC	Georgetown	95.4	1
270113952	4233	6048577809	4915061053	6048577809	4915061053	FL	Indian River	148.9	4
272145472	79499	2692898.216	2361975.102	2692898.216	2361975.102	NC	Dare	77.1	1
271942964	71997	1956089.956	1735325.727	1956089.956	1735325.727	NC	Dare	88.3	1
271398278	51837	220145070.9	195056918.2	220145070.9	195056918.2	NC	New Hanover	103.1	2
271135204	42108	96727371.44	80739384.49	96727371.44	80739384.49	FL	Collier	156.5	5
272425939	89875	99895099.75	83350479.28	99895099.75	83350479.28	NC	Carteret	84.3	1
270597988	22170	83625359.26	73664818.23	83625359.26	73664818.23	NC	Dare	107.3	2
270138722	5142	525881713.1	464523968.1	525881713.1	464523968.1	NC	Onslow	104.1	2
270119204	4428	613500.5033	520240.8764	613500.5033	520240.8764	FL	Pasco	84.3	1
272685475	99480	242053061.1	198790745.7	242053061.1	198790745.7	SC	Charleston	119.9	3
271795220	66552	464142282.7	365720846.4	464142282.7	365720846.4	NC	Brunswick	103.9	2
270996109	36954	161075792.5	127769300	161075792.5	127769300	SC	Charleston	108.6	2
271106142	41041	286053896.3	256706213	286053896.3	256706213	NC	Carteret	117.5	3
271655061	61346	36406793.82	30038061.89	36406793.82	30038061.89	SC	Charleston	90	1
272468768	91460	1265444.231	648274.1568	1265444.231	648274.1568	FL	Brevard	107	2
270544236	20166	3213484.148	2603747.224	3213484.148	2603747.224	SC	Charleston	91.7	1
270408113	15134	3575528.651	2760268.729	3575528.651	2760268.729	NC	Carteret	74.6	1
271779117	65953	474826.2249	291328.9173	474826.2249	291328.9173	FL	Monroe	94.2	1
271013546	37602	157426.0393	113522.3049	157426.0393	113522.3049	FL	Escambia	130.4	4
271206397	44737	180.537181	22.80488677	180.537181	22.80488677	FL	Volusia	141.9	4
271162924	43131	273433324.7	233522299	273433324.7	233522299	NC	Brunswick	100	2
272369976	87808	259379442.2	229156916.6	259379442.2	229156916.6	NC	Hyde	99	2
270631872	23435	74735788.51	62609303.95	74735788.51	62609303.95	NC	Brunswick	78.1	1
271842633	68300	1372650.184	1082842.654	1372650.184	1082842.654	SC	Charleston	77	1
270958158	35546	25243322.67	20605528.18	25243322.67	20605528.18	NC	Brunswick	69.3	1
270947361	35144	4469443.159	3000009.282	4469443.159	3000009.282	LA	Vermilion	107.2	2
272395317	88748	9479344.85	7020763.179	9479344.85	7020763.179	FL	St. Lucie	107.8	2
271534965	56915	621727260.9	554826765.2	621727260.9	554826765.2	NC	New Hanover	99.6	2
271395383	51732	14801566.79	11962135.45	14801566.79	11962135.45	NC	Onslow	67.1	1
272611508	96739	4837298.985	3608619.61	4837298.985	3608619.61	NC	Carteret	59.7	1
270384357	14246	118889844.2	104614343.9	118889844.2	104614343.9	NC	Hyde	106	2
270014418	540	75286496.12	63860164.71	75286496.12	63860164.71	NC	Carteret	85.7	1
271255889	46571	56751449.34	48144541.52	56751449.34	48144541.52	NC	Carteret	94.5	1
270907507	33656	106381727.2	89369428.21	106381727.2	89369428.21	FL	Pinellas	80.2	1
271570643	58220	2013870.821	1588062.605	2013870.821	1588062.605	FL	Brevard	80.2	1
272245373	83199	1833501.517	1477041.44	1833501.517	1477041.44	FL	Palm Beach	113.8	3
271531349	56784	366013.3132	283923.551	366013.3132	283923.551	SC	Beaufort	107.6	2
270285047	10558	303572985.6	256993462.2	303572985.6	256993462.2	SC	Charleston	138	4
272428515	89968	1462835.44	1051688.19	1462835.44	1051688.19	AL	Mobile	110	2
270672104	24915	1004688780	941281542.8	1004688780	941281542.8	NC	Hyde	137.2	4
270837012	31037	324627.2546	260852.7568	324627.2546	260852.7568	FL	Volusia	134.4	4
271888791	69987	134582524.2	109997578.5	134582524.2	109997578.5	FL	Collier	162.6	5
272324320	86130	437980208.2	391265138.2	437980208.2	391265138.2	RI	Washington	137.5	4
271430454	53032	99215530.28	89108405.98	99215530.28	89108405.98	NC	Carteret	113.4	3
271369245	50771	677725.4142	580354.8411	677725.4142	580354.8411	NC	Hyde	104.3	2
270366767	13601	1019151631	885627295.2	1019151631	885627295.2	NC	Onslow	113.7	3
270826732	30646	788318.884	683290.9151	788318.884	683290.9151	NC	Dare	79	1
271507671	55900	297587.9501	230038.6775	297587.9501	230038.6775	GA	McIntosh	106.1	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270011672	441	4552490.378	3551957.072	4552490.378	3551957.072	SC	Charleston	72.9	1
270991407	36778	1651193.47	1315687.058	1651193.47	1315687.058	SC	Charleston	97.2	2
270550452	20398	57451446.24	48842882.79	57451446.24	48842882.79	NC	Brunswick	67.6	1
270463175	17179	4408.224087	909.6527843	4408.224087	909.6527843	FL	Nassau	98	2
271956986	72527	26424550.12	23943998.02	26424550.12	23943998.02	NC	Dare	82.1	1
271137532	42194	19711773.8	15505728.35	19711773.8	15505728.35	SC	Charleston	86.9	1
270304143	11285	28729355.85	23996474.2	28729355.85	23996474.2	FL	Miami-Dade	69.2	1
270723254	26806	55873141.85	46277964.92	55873141.85	46277964.92	NC	Carteret	94.3	1
272224250	82408	24976630.01	18079229.75	24976630.01	18079229.75	MA	Barnstable	125.6	3
272441668	90450	1489602.637	1275046.651	1489602.637	1275046.651	NC	Hyde	57.9	1
271443315	53509	730069205.6	624198738.6	730069205.6	624198738.6	NC	Carteret	138.7	4
270898591	33323	12051030.42	9286370.211	12051030.42	9286370.211	FL	Manatee	93.4	1
270128048	4752	3180591.747	2630706.553	3180591.747	2630706.553	NC	Hyde	77.2	1
272017974	74782	27619.5833	10081.80071	27619.5833	10081.80071	GA	Chatham	157.5	5
272049951	75967	14296943.43	11194120.52	14296943.43	11194120.52	AL	Mobile	107.6	2
272403988	89070	93490279.84	88084967.59	93490279.84	88084967.59	NC	Dare	103.7	2
270095842	3560	69242265.21	57699547.47	69242265.21	57699547.47	NC	Pender	88	1
270205460	7615	1576788.058	1370299.487	1576788.058	1370299.487	NC	Dare	103.6	2
271738499	64444	174323984	164918340.9	174323984	164918340.9	NC	Dare	103.9	2
271534644	56903	113498254.7	97616108.68	113498254.7	97616108.68	NC	Hyde	88.5	1
271150458	42675	97161051.39	66232145.55	97161051.39	66232145.55	FL	Sarasota	137.9	4
271846303	68436	463021328.6	406797600.5	463021328.6	406797600.5	NC	Brunswick	105.7	2
271020485	37858	1908892515	1733723683	1908892515	1733723683	NC	Dare	137.8	4
270440063	16321	16322796.36	14502552.9	16322796.36	14502552.9	NC	Hyde	69.3	1
271740207	64511	46389772.83	37968664.91	46389772.83	37968664.91	FL	Collier	113.8	3
272482441	91958	55139576.75	51056149.61	55139576.75	51056149.61	NC	Dare	95.1	1
271002527	37198	38868597.21	32874616.12	38868597.21	32874616.12	FL	Monroe	86.7	1
272129441	78906	96222.6619	52536.76997	96222.6619	52536.76997	SC	Beaufort	79.4	1
272146660	79544	6381387.8	4110854.336	6381387.8	4110854.336	LA	Plaquemines	125.5	3
272272228	84186	905921434.6	792733668.3	905921434.6	792733668.3	NC	Dare	130.5	4
272583617	95694	675742563.7	581710814.9	675742563.7	581710814.9	FL	Monroe	122.5	3
271092542	40536	273631886.3	257620176.1	273631886.3	257620176.1	NC	Dare	114	3
272635905	97649	413711152.3	359828736.8	413711152.3	359828736.8	NC	Carteret	122.3	3
270621668	23051	5944028.502	4370448.275	5944028.502	4370448.275	FL	Walton	113.2	3
272222313	82337	1928052.983	1274961.83	1928052.983	1274961.83	FL	Martin	112.9	3
270728283	26992	188915613.1	148773883	188915613.1	148773883	NC	Brunswick	95.8	2
270767271	28445	215488178.4	203412445.4	215488178.4	203412445.4	NC	Hyde	111.6	3
270508138	18845	102327030.4	82163734.11	102327030.4	82163734.11	FL	Monroe	106.4	2
271472840	54609	1971187659	1707312204	1971187659	1707312204	FL	Monroe	160.9	5
270891901	33067	104419.9367	53900.16308	104419.9367	53900.16308	FL	Escambia	133.1	4
270017565	658	9732490.517	7715987.413	9732490.517	7715987.413	RI	Washington	123.4	3
271880935	69705	228989.0763	102753.6994	228989.0763	102753.6994	TX	Matagorda	115.6	3
272679557	99262	17874.20614	8818.386125	17874.20614	8818.386125	AL	Baldwin	135.7	4
270610171	22620	1081636.362	821992.3547	1081636.362	821992.3547	SC	Beaufort	73.1	1
270698755	25893	606002.9207	454230.6735	606002.9207	454230.6735	FL	Miami-Dade	95.7	2
271580945	58604	11468590.05	10330324.83	11468590.05	10330324.83	NC	Dare	93.2	1
272451824	90827	166597166.4	148656328.6	166597166.4	148656328.6	SC	Horry	87.4	1
270199163	7383	994747958.6	837270388.8	994747958.6	837270388.8	NC	Carteret	147	4
270381730	14147	42650496.55	36003691.94	42650496.55	36003691.94	NY	Suffolk	100.6	2
271594569	59111	62455.73189	47745.31885	62455.73189	47745.31885	GA	Chatham	95.9	2
271123536	41678	1905771.118	1401779.046	1905771.118	1401779.046	NC	Carteret	58.1	1
270394934	14641	2198820.771	1649073.658	2198820.771	1649073.658	SC	Charleston	93.7	1
270271552	10058	100098081.4	91882915.23	100098081.4	91882915.23	FL	St. Lucie	94.7	1
272310197	85616	1168463.639	856926.0222	1168463.639	856926.0222	FL	Manatee	120.5	3
271450300	53766	646957890.1	564632028.7	646957890.1	564632028.7	NC	Carteret	121.4	3
270560479	20777	509797.1821	339949.6437	509797.1821	339949.6437	FL	Martin	91.1	1
272017276	74756	5019877.527	4097221.64	5019877.527	4097221.64	SC	Charleston	98.9	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270616314	22853	75546075.34	61821182.41	75546075.34	61821182.41	FL	Indian River	103.1	2
271122051	41626	15068756.18	11266772.07	15068756.18	11266772.07	SC	Beaufort	100.6	2
272287660	84769	467749241.3	385329401.7	467749241.3	385329401.7	FL	Miami-Dade	125.3	3
270898810	33332	485993.7145	311306.5687	485993.7145	311306.5687	LA	Cameron	161.9	5
271375734	51011	117122.5926	49845.17442	117122.5926	49845.17442	FL	Flagler	69.1	1
272532779	93831	153261697.2	140183687.6	153261697.2	140183687.6	NC	Dare	104	2
271296964	48088	61239345.19	51136126.23	61239345.19	51136126.23	SC	Charleston	95.8	2
271745009	64693	7144181.365	5714528.985	7144181.365	5714528.985	NC	Carteret	72.3	1
272032115	75309	3890945.032	3119621.405	3890945.032	3119621.405	SC	Charleston	72.5	1
271312544	48672	10044960.78	7937756.812	10044960.78	7937756.812	FL	St. Lucie	74.4	1
270884916	32810	79927975.06	74376292.68	79927975.06	74376292.68	NC	Dare	86.7	1
270451237	16743	363120146	325157802	363120146	325157802	FL	Miami-Dade	125.8	3
270599171	22213	10911.21618	4387.407326	10911.21618	4387.407326	FL	St. Lucie	110.9	3
272011825	74554	5548716.529	4604229.782	5548716.529	4604229.782	NC	Dare	61.3	1
271989037	73704	21833.82948	7399.059855	21833.82948	7399.059855	SC	Beaufort	154	4
270187722	6948	193163426.7	167279526.7	193163426.7	167279526.7	NC	Onslow	99.5	2
272476922	91756	16407.2342	6328.839496	16407.2342	6328.839496	LA	Iberia	122.1	3
271588473	58886	203623715.3	181283256.8	203623715.3	181283256.8	NC	Carteret	95.9	2
272285429	84684	900398.5663	399132.216	900398.5663	399132.216	FL	Wakulla	94.1	1
270306199	11362	53061160.09	44048365.09	53061160.09	44048365.09	NC	Carteret	83	1
271053903	39103	1767184838	1544284588	1767184838	1544284588	NC	Pender	123.5	3
271181029	43802	1913641.533	1220088.137	1913641.533	1220088.137	FL	Collier	109.8	2
271843355	68328	38666029.85	34874977.1	38666029.85	34874977.1	NC	Hyde	96.2	2
272182328	80877	264876149	240919973	264876149	240919973	NC	Carteret	98.5	2
270566175	20993	14454402.28	13079153.98	14454402.28	13079153.98	NC	Dare	89.9	1
271443536	53518	131799645.8	104082358.6	131799645.8	104082358.6	SC	Charleston	109.8	2
272493718	92373	9459512.263	6727722.202	9459512.263	6727722.202	NC	Pender	68.3	1
271581392	58621	1035.633737	304.4281007	1035.633737	304.4281007	FL	Monroe	101.8	2
270824574	30566	35419979.3	32367624.18	35419979.3	32367624.18	NC	Dare	79.6	1
270794941	29481	152722313.3	132848225.1	152722313.3	132848225.1	NC	Brunswick	82.9	1
271141865	42357	888249962.2	827158379.7	888249962.2	827158379.7	NC	Hyde	120.7	3
272589715	95916	174781777.4	156891362	174781777.4	156891362	NC	Carteret	107.5	2
272284960	84665	91163620.74	76972132.83	91163620.74	76972132.83	NC	Carteret	98	2
271405141	52086	22086327.9	19488755.85	22086327.9	19488755.85	NC	Hyde	85.2	1
271275288	47288	319996713.4	281365207.7	319996713.4	281365207.7	NC	Brunswick	104.1	2
271347321	49961	39230.04818	16478.13436	39230.04818	16478.13436	FL	Levy	87.8	1
270442569	16417	557903.4583	312443.2622	557903.4583	312443.2622	GA	Glynn	102.6	2
272603831	96448	137652352.7	126660786	137652352.7	126660786	NC	Dare	93.7	1
271154699	42833	58473073.42	47080141.29	58473073.42	47080141.29	FL	Levy	90.8	1
270486263	18029	588505388.4	526644888.7	588505388.4	526644888.7	NC	Brunswick	99.8	2
272075392	76907	36421094.52	33411978.3	36421094.52	33411978.3	NC	Dare	80.5	1
271446557	53628	3970811569	3473943275	3970811569	3473943275	NC	Brunswick	135.3	4
271703125	63125	87237196.11	71198033.17	87237196.11	71198033.17	SC	Georgetown	104.7	2
271389487	51516	9849251.641	6789733.869	9849251.641	6789733.869	SC	Beaufort	137.1	4
272309803	85602	154299919.8	127707324.7	154299919.8	127707324.7	NY	Nassau	147.6	4
270052397	1936	1715168.485	1461200.494	1715168.485	1461200.494	NC	Dare	72.5	1
271174815	43573	108401379	73579445.06	108401379	73579445.06	FL	Pinellas	113.7	3
270810423	30042	14808464.96	10763209.37	14808464.96	10763209.37	NY	Suffolk	125.5	3
272055276	76161	3603735.849	2755513.91	3603735.849	2755513.91	NC	Carteret	66.4	1
271044760	38766	30037251.59	23245698.61	30037251.59	23245698.61	SC	Charleston	119.1	3
272282160	84561	110077356.7	92500089.89	110077356.7	92500089.89	SC	Horry	89.9	1
271150760	42687	113406.4125	63597.46996	113406.4125	63597.46996	FL	Miami-Dade	133.2	4
271670768	61928	143184774.4	135453402.8	143184774.4	135453402.8	NC	Dare	99	2
270202607	7511	2161785.029	1840995.298	2161785.029	1840995.298	RI	Newport	93.9	1
271925175	71356	29171471.38	24617793.26	29171471.38	24617793.26	NC	Dare	90	1
271491514	55305	123774166.6	106836013.2	123774166.6	106836013.2	NC	Pender	80.5	1
270408040	15132	169057716.8	152914986.7	169057716.8	152914986.7	FL	Collier	117.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271308825	48536	87525339.69	73818736.13	87525339.69	73818736.13	NC	New Hanover	86.1	1
272512939	93086	447939028.1	392465110.6	447939028.1	392465110.6	SC	Georgetown	102.1	2
270091360	3397	327177033	299000537.8	327177033	299000537.8	NC	Dare	98.3	2
270920736	34142	75917414.27	65523905.1	75917414.27	65523905.1	FL	Miami-Dade	100.5	2
270083188	3091	50642355.86	41545149.03	50642355.86	41545149.03	FL	Collier	104.8	2
272360089	87450	16342078.4	13517078.64	16342078.4	13517078.64	NC	Carteret	75.3	1
272372205	87890	67832.1164	29791.98755	67832.1164	29791.98755	FL	St. Johns	84.1	1
271090017	40440	229924403.6	186980268.7	229924403.6	186980268.7	FL	Collier	129.7	4
272402182	89003	11400860.83	8841127.179	11400860.83	8841127.179	FL	Pinellas	98.8	2
271329436	49303	361704316.8	334472547	361704316.8	334472547	NC	Carteret	103	2
270555575	20592	122945816.8	98611103.1	122945816.8	98611103.1	FL	Duval	111.7	3
270460429	17077	11340717.73	9017286.751	11340717.73	9017286.751	FL	Monroe	143.8	4
270394907	14640	28592334.51	26108725.55	28592334.51	26108725.55	NC	Dare	99.7	2
271925450	71367	1266105.719	759740.343	1266105.719	759740.343	FL	Broward	126.9	3
270471102	17477	4981257.929	3439096.45	4981257.929	3439096.45	FL	Miami-Dade	110.3	2
271059500	39312	83381447.1	77492887.6	83381447.1	77492887.6	NC	Dare	104.4	2
271171867	43468	11117000.4	9535080.018	11117000.4	9535080.018	FL	Monroe	103.1	2
270253961	9417	98624493.72	82986675.19	98624493.72	82986675.19	FL	Lee	75.6	1
270444350	16483	14794697.03	11384163.68	14794697.03	11384163.68	NY	Suffolk	106.1	2
271678620	62221	243312.5848	124706.1373	243312.5848	124706.1373	FL	Miami-Dade	94.1	1
271136963	42172	2743348.03	2247325.376	2743348.03	2247325.376	NC	Dare	130.2	4
270987912	36647	368858.5902	296709.5972	368858.5902	296709.5972	SC	Beaufort	108.6	2
271954801	72443	14890786.54	12251902.34	14890786.54	12251902.34	SC	Beaufort	105.6	2
270119104	4425	96258989.44	63340230.81	96258989.44	63340230.81	FL	Palm Beach	134.4	4
271863939	69091	70091816.56	63483512.15	70091816.56	63483512.15	NC	Dare	82.1	1
272032409	75320	1496243.631	872710.7511	1496243.631	872710.7511	FL	Lee	100.3	2
270794968	29482	233063142.8	187549904.3	233063142.8	187549904.3	FL	Sarasota	98.2	2
271214521	45039	210573418.7	193501260.6	210573418.7	193501260.6	NC	Carteret	117.3	3
271803668	66865	411490300.7	397128140.1	411490300.7	397128140.1	NC	Dare	115.3	3
270828115	30695	34400446.05	27766366.12	34400446.05	27766366.12	NC	Carteret	75.7	1
271708993	63353	162345153	143566771.3	162345153	143566771.3	FL	Monroe	105.9	2
272566079	95056	32019575.42	29780562.43	32019575.42	29780562.43	NC	Dare	131.1	4
271417800	52560	32209819.78	19724678.29	32209819.78	19724678.29	FL	Levy	162.7	5
271105646	41024	119452.1183	86425.96624	119452.1183	86425.96624	NJ	Cape May	101.7	2
270402441	14923	232277706.7	212743578	232277706.7	212743578	NC	Hyde	119	3
270049743	1842	101458193.4	70201613.94	101458193.4	70201613.94	FL	Miami-Dade	133.4	4
271850757	68602	22117862.96	18054250.33	22117862.96	18054250.33	SC	Horry	95.1	1
272353799	87223	57533948.22	46623499.57	57533948.22	46623499.57	NC	Carteret	83.6	1
271380986	51203	251851157.2	207407836.4	251851157.2	207407836.4	NC	Carteret	102.7	2
272304754	85409	79861790.32	68002894.98	79861790.32	68002894.98	NC	Carteret	84.8	1
270562462	20855	483824058.6	438355360.1	483824058.6	438355360.1	NC	Carteret	124.4	3
271545819	57318	4914101.631	4293328.83	4914101.631	4293328.83	NC	Dare	71.9	1
271097446	40718	5300762.682	3553683.743	5300762.682	3553683.743	LA	Plaquemines	129.3	3
272588154	95860	80799.90727	39664.08885	80799.90727	39664.08885	FL	Brevard	72.4	1
271139534	42269	33763224.26	27833523.43	33763224.26	27833523.43	SC	Charleston	103.7	2
270181331	6711	50478325.9	35303766.67	50478325.9	35303766.67	FL	Taylor	131.3	4
270087319	3248	310643423.3	261888764.8	310643423.3	261888764.8	NC	Carteret	121.2	3
270543913	20154	39657128.34	36335187.61	39657128.34	36335187.61	NC	Hyde	79.7	1
271597964	59233	10420123.01	7969233.78	10420123.01	7969233.78	AL	Baldwin	133.9	4
272318249	85909	12314746.91	8958521.554	12314746.91	8958521.554	SC	Beaufort	132.2	4
270487952	18093	244307346.3	200012946.8	244307346.3	200012946.8	NC	Brunswick	102.7	2
270611806	22682	72850882.01	63756539.99	72850882.01	63756539.99	NC	Hyde	79.4	1
271382869	51272	1916237.468	1497399.465	1916237.468	1497399.465	SC	Charleston	95.3	1
272631599	97487	39434.29163	10432.15083	39434.29163	10432.15083	FL	Miami-Dade	114.8	3
270892176	33078	1190135.945	1026142.018	1190135.945	1026142.018	NC	Dare	67.6	1
272502810	92710	1599219.173	1249225.505	1599219.173	1249225.505	MA	Barnstable	120.3	3
270894798	33178	2295709.305	1504188.914	2295709.305	1504188.914	NJ	Ocean	138.7	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272490126	92241	14494095.1	12623971.37	14494095.1	12623971.37	NC	Dare	91.1	1
270314746	11676	399214399.4	355874491.1	399214399.4	355874491.1	NC	Onslow	100.3	2
272070959	76744	371169589.2	326451550.2	371169589.2	326451550.2	NC	Brunswick	100.5	2
271216531	45115	69413.98052	29773.47307	69413.98052	29773.47307	FL	Pinellas	125.7	3
270913304	33862	106262387.9	100940166.9	106262387.9	100940166.9	NC	Dare	116	3
272511131	93016	15409012.64	12642132.41	15409012.64	12642132.41	NC	Dare	78	1
270665365	24665	667126.849	472535.176	667126.849	472535.176	FL	Hernando	92.8	1
271492158	55329	10905607.92	10054442.63	10905607.92	10054442.63	NC	Dare	98.8	2
272318772	85927	180871991.7	156165522.8	180871991.7	156165522.8	FL	Palm Beach	84.9	1
272375355	88007	59691040.97	56002510.73	59691040.97	56002510.73	NC	Dare	100.7	2
271862031	69021	802732.8605	549341.8004	802732.8605	549341.8004	FL	Pinellas	86.8	1
270628776	23320	694943.3759	301934.2831	694943.3759	301934.2831	LA	Terrebonne	120.8	3
271103762	40953	45983062.83	33506235.17	45983062.83	33506235.17	FL	Collier	128.3	3
271577970	58492	838713.2383	558617.4292	838713.2383	558617.4292	FL	Volusia	88.5	1
271534370	56891	37668003.63	27406421.65	37668003.63	27406421.65	FL	Brevard	134.1	4
272655772	98382	14106112.81	10514209.89	14106112.81	10514209.89	FL	Taylor	112.5	3
272659932	98540	35116443.61	29297670.46	35116443.61	29297670.46	NC	Carteret	98.3	2
272611112	96725	21125119.72	19287355.04	21125119.72	19287355.04	NC	Dare	86.1	1
270136246	5052	4303376.176	3476259.796	4303376.176	3476259.796	SC	Beaufort	96	2
270806758	29908	286310103.9	254674612.7	286310103.9	254674612.7	FL	Monroe	99.1	2
271438064	53313	17087265.16	14862797.66	17087265.16	14862797.66	NC	Hyde	79.6	1
271860075	68944	4340143.745	3537406.778	4340143.745	3537406.778	NY	Suffolk	113.5	3
271260174	46733	1408626882	1254858351	1408626882	1254858351	FL	Lee	144.6	4
272404705	89096	3647644.236	3135507.249	3647644.236	3135507.249	NC	Dare	82.2	1
271108421	41127	297275222.1	244128248.4	297275222.1	244128248.4	NC	New Hanover	104.6	2
271209493	44852	6878047.611	5511636.474	6878047.611	5511636.474	SC	Charleston	75.8	1
272556560	94705	16276674.48	13629478.03	16276674.48	13629478.03	FL	Monroe	127.8	3
271461321	54176	7590323.333	5616024.978	7590323.333	5616024.978	FL	Franklin	132.2	4
271144319	42448	3406638.859	2518224.654	3406638.859	2518224.654	FL	Santa Rosa	120	3
270961553	35671	3359551.47	2201928.173	3359551.47	2201928.173	MS	Harrison	128.5	3
272636797	97680	409360868.9	319224791.9	409360868.9	319224791.9	SC	Beaufort	125.6	3
272240097	83002	6665958.632	4564368.066	6665958.632	4564368.066	MS	Jackson	144.5	4
270688919	25538	47578980.11	42624957.59	47578980.11	42624957.59	NC	Dare	92.3	1
270685925	25426	17730104.34	15100779.24	17730104.34	15100779.24	NC	Dare	127.5	3
270670690	24862	3023866.267	2705350.525	3023866.267	2705350.525	NC	Dare	82.8	1
271381015	51204	5706403430	4722657909	5706403430	4722657909	FL	Hernando	179.6	5
272471395	91556	65673705.64	49620187.16	65673705.64	49620187.16	FL	Miami-Dade	112	3
272022455	74952	2515983.775	1441567.82	2515983.775	1441567.82	FL	Pinellas	82.9	1
272023272	74981	57544017.57	47996793.14	57544017.57	47996793.14	NC	Brunswick	82	1
270514602	19084	27583111.88	21199309.74	27583111.88	21199309.74	FL	Levy	116.8	3
271158267	42963	122478964	93063787.29	122478964	93063787.29	SC	Charleston	111.9	3
270107979	4009	36865464.01	24879001.9	36865464.01	24879001.9	FL	Hernando	134.7	4
272672395	98997	714177.0996	485396.3616	714177.0996	485396.3616	FL	Miami-Dade	74.2	1
270407986	15130	38865013.08	35110440.86	38865013.08	35110440.86	NC	Dare	70.7	1
272137347	79204	3922330.444	3434708.76	3922330.444	3434708.76	NC	Dare	70.6	1
270821998	30470	615536.9238	497959.3544	615536.9238	497959.3544	NC	Dare	72.2	1
270934111	34646	66294908.47	44254481.62	66294908.47	44254481.62	FL	Santa Rosa	148.1	4
270695087	25763	1221227.495	709087.1129	1221227.495	709087.1129	FL	Pasco	95.4	1
272432428	90112	10109719.18	8151227.096	10109719.18	8151227.096	SC	Charleston	80.1	1
272554280	94623	18270746.95	14962375.56	18270746.95	14962375.56	NC	Hyde	83.2	1
271770571	65649	35033539.61	30478973.42	35033539.61	30478973.42	NC	Dare	86.6	1
271315317	48775	47627737.16	39150592.2	47627737.16	39150592.2	SC	Charleston	113.1	3
270587975	21801	186965531.7	154690759.2	186965531.7	154690759.2	SC	Horry	93.2	1
271633092	60525	776615.132	543386.4773	776615.132	543386.4773	FL	Collier	79.5	1
272335594	86549	90491649.79	57918441.36	90491649.79	57918441.36	SC	Beaufort	101	2
271673743	62037	16122573.65	14697597.09	16122573.65	14697597.09	NC	Dare	88.3	1
271526943	56619	204808884.6	168122392.2	204808884.6	168122392.2	FL	Collier	115.6	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270173778	6425	3052623.032	2716612.815	3052623.032	2716612.815	NC	Dare	81.7	1
270245983	9116	9083490.419	7572114.506	9083490.419	7572114.506	NC	Carteret	80	1
271894164	70191	56235394.1	50308130.4	56235394.1	50308130.4	NC	Hyde	88.8	1
271782636	66083	9117048.116	6958167.141	9117048.116	6958167.141	FL	Duval	140.9	4
272382415	88269	48984475.38	40132481.57	48984475.38	40132481.57	NC	Onslow	78.3	1
270615524	22822	10734841.09	9637082.997	10734841.09	9637082.997	NC	Dare	72.5	1
271564421	57993	1099.669841	412.9717725	1099.669841	412.9717725	SC	Beaufort	81.2	1
270756967	28055	14214043.45	12762961.38	14214043.45	12762961.38	NC	Dare	78.8	1
272684734	99455	841505536.1	745012108.8	841505536.1	745012108.8	NC	Brunswick	122.4	3
272104600	77975	11786508.75	9119670.118	11786508.75	9119670.118	NC	Onslow	68.3	1
271447228	53653	35019892.58	32366310.68	35019892.58	32366310.68	NC	Dare	97.8	2
272287091	84747	380731.8493	240252.2223	380731.8493	240252.2223	FL	Palm Beach	87.7	1
272451849	90828	139425420.7	119978302.2	139425420.7	119978302.2	NC	Carteret	79.1	1
270618691	22939	1058153.732	884820.1141	1058153.732	884820.1141	RI	Newport	92.1	1
272660207	98551	82723463.8	66885859.89	82723463.8	66885859.89	SC	Horry	93.7	1
272232026	82703	1525633.47	1227088.296	1525633.47	1227088.296	NJ	Ocean	87.9	1
270864904	32066	29322057.06	24375918.46	29322057.06	24375918.46	SC	Charleston	96.6	2
270197904	7336	51037603.36	42211981.38	51037603.36	42211981.38	NC	Carteret	76.9	1
270547852	20300	600111.2465	505166.8755	600111.2465	505166.8755	NC	Dare	74.1	1
270188393	6973	14141085.86	10856431.87	14141085.86	10856431.87	FL	Dixie	111.3	3
271675993	62122	731378.2023	499207.4559	731378.2023	499207.4559	GA	McIntosh	85.1	1
272514995	93166	35805.79834	13075.7696	35805.79834	13075.7696	FL	Volusia	84.2	1
272546576	94340	33484861.55	28457260.65	33484861.55	28457260.65	NC	Brunswick	72.2	1
270715777	26527	164320141.2	143032658.9	164320141.2	143032658.9	NC	Carteret	110.8	3
271708055	63318	381203311.8	354909922.8	381203311.8	354909922.8	SC	Horry	124.7	3
271506111	55843	76110613.9	62632828.9	76110613.9	62632828.9	FL	Indian River	104.1	2
270132950	4931	379930951.7	335370620.1	379930951.7	335370620.1	NC	Pender	108.7	2
271611389	59724	5194956.346	3581657.249	5194956.346	3581657.249	NC	Carteret	76.3	1
272241759	83065	35036015.51	29303874.52	35036015.51	29303874.52	NC	Brunswick	90.1	1
270893413	33123	13106713.1	11700316.03	13106713.1	11700316.03	NC	Dare	73	1
270278612	10317	70862014.51	45158243.79	70862014.51	45158243.79	SC	Charleston	108.7	2
272468321	91443	191802688.2	163978745.9	191802688.2	163978745.9	NC	Carteret	92.1	1
270677079	25102	204556026.4	174209874.5	204556026.4	174209874.5	NC	New Hanover	92.9	1
271858367	68880	430014689.2	387161443.7	430014689.2	387161443.7	NC	New Hanover	98.2	2
270605590	22447	23282374.24	18326520.86	23282374.24	18326520.86	SC	Charleston	103.9	2
271067029	39590	12654026.16	10729020.68	12654026.16	10729020.68	FL	Indian River	115.3	3
271824600	67638	4800.973826	768.0357624	4800.973826	768.0357624	TX	Jefferson	76.8	1
270520056	19285	16608474.72	12987609.98	16608474.72	12987609.98	FL	Palm Beach	75.8	1
271561400	57883	4241982.797	3660497.225	4241982.797	3660497.225	NC	Carteret	67.1	1
270089873	3342	2201324382	1953203354	2201324382	1953203354	NC	Brunswick	124.8	3
270863215	32002	719452935.6	644445074.2	719452935.6	644445074.2	NY	Suffolk	102.4	2
271973256	73130	7293535.365	5656593.938	7293535.365	5656593.938	NC	Onslow	71	1
271604604	59476	142561.4111	81744.47652	142561.4111	81744.47652	FL	Bay	94.5	1
270170560	6305	59864860.4	45948113.69	59864860.4	45948113.69	NC	Carteret	91.8	1
272633776	97570	185082309.2	159548547.9	185082309.2	159548547.9	NC	Carteret	110.9	3
270352800	13086	51842824.71	45701113.03	51842824.71	45701113.03	NC	Carteret	80.2	1
271710084	63394	3848031.652	2699436.139	3848031.652	2699436.139	FL	Escambia	121.1	3
270490429	18185	2378.089701	982.982405	2378.089701	982.982405	FL	Manatee	73.7	1
270774332	28717	128647772.2	112242398.2	128647772.2	112242398.2	NC	Carteret	87.6	1
271931419	71585	9867977.639	7929464.196	9867977.639	7929464.196	NC	Carteret	65.5	1
270473086	17548	73094863.86	57192341.34	73094863.86	57192341.34	FL	Duval	120.4	3
271839566	68183	296658599.3	254621815.3	296658599.3	254621815.3	FL	Monroe	111.8	3
270495455	18369	12309770.56	9965082.636	12309770.56	9965082.636	NC	Brunswick	69.5	1
271603585	59441	81033377.34	73047686.9	81033377.34	73047686.9	NC	Dare	88.3	1
271265353	46923	437856.1445	291500.5512	437856.1445	291500.5512	FL	Palm Beach	103.1	2
270299263	11102	176274811.2	168428760.7	176274811.2	168428760.7	NC	Dare	114.3	3
272427149	89919	13481005.26	8946277.095	13481005.26	8946277.095	FL	Miami-Dade	121.8	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270605269	22435	24446449.85	21523893.6	24446449.85	21523893.6	NC	Dare	93.2	1
270908672	33698	130400470.3	115263483	130400470.3	115263483	NC	Carteret	102.9	2
270377993	14004	4632729436	3882548488	4632729436	3882548488	SC	Georgetown	151.8	4
271923513	71296	4401587.08	3967591.249	4401587.08	3967591.249	NC	Dare	88	1
271477992	54801	319116.0865	167053.9517	319116.0865	167053.9517	LA	Plaquemines	112.6	3
270206323	7648	6772697.1	3990087.268	6772697.1	3990087.268	FL	Brevard	140.7	4
271215834	45088	48.78208201	29.42265446	48.78208201	29.42265446	FL	Palm Beach	126.3	3
271343061	49806	58957.44264	36529.70731	58957.44264	36529.70731	NY	Suffolk	121.9	3
272609404	96658	4310969.615	3310019.781	4310969.615	3310019.781	SC	Beaufort	80.9	1
271441828	53454	4344.491052	823.0220116	4344.491052	823.0220116	FL	Broward	112.6	3
272143790	79437	1654980.762	1453480.037	1654980.762	1453480.037	NC	Dare	85	1
272135563	79136	5661888.296	4451033.208	5661888.296	4451033.208	SC	Beaufort	117.3	3
271277988	47389	403012772.8	366679159.1	403012772.8	366679159.1	FL	Volusia	95.8	2
270026086	973	28519974.16	24360524.57	28519974.16	24360524.57	FL	Collier	78.3	1
271374001	50946	131002199.5	113255333.8	131002199.5	113255333.8	NC	Carteret	88.5	1
271448686	53707	82229506.47	68878800.31	82229506.47	68878800.31	NC	Carteret	92.3	1
270845651	31362	12076398.11	10875855.02	12076398.11	10875855.02	NC	Dare	122	3
270754469	27963	390108.231	325476.4786	390108.231	325476.4786	NY	Suffolk	78.8	1
271988918	73701	226862112.8	196400221.8	226862112.8	196400221.8	FL	Monroe	85.5	1
270044568	1655	79946641.62	68033232.08	79946641.62	68033232.08	FL	Collier	123.5	3
272436591	90263	427310041.6	371075634.3	427310041.6	371075634.3	NC	Carteret	97.3	2
271005546	37308	42572924.8	35244703.71	42572924.8	35244703.71	SC	Charleston	94.1	1
271771709	65690	7242676.251	4520151.844	7242676.251	4520151.844	FL	Indian River	114.2	3
272680988	99318	1275995.62	1024770.318	1275995.62	1024770.318	NJ	Atlantic	91.7	1
271756531	65122	3398378.546	2656280.927	3398378.546	2656280.927	GA	Chatham	95.1	1
271964267	72798	601927573	488925287.4	601927573	488925287.4	SC	Charleston	134	4
270690608	25599	319304.419	229136.8017	319304.419	229136.8017	FL	Gulf	96.3	2
271463377	54253	570463661.4	511228152.4	570463661.4	511228152.4	NC	Brunswick	124	3
272123077	78667	576938.6819	452915.9394	576938.6819	452915.9394	FL	Franklin	95.6	2
271889629	70019	15533260.69	11661032.74	15533260.69	11661032.74	NC	New Hanover	79	1
272437187	90286	2741721.084	2362037.941	2741721.084	2362037.941	NC	Dare	62.7	1
272381617	88240	176184792.8	155812351.6	176184792.8	155812351.6	FL	Collier	90.5	1
272653991	98316	44385914.38	38913029.76	44385914.38	38913029.76	NC	Dare	87	1
270487950	18093	1455598511	1355437428	1455598511	1355437428	NC	Hyde	140.3	4
272636724	97678	1428793.019	979429.404	1428793.019	979429.404	FL	Pasco	92.5	1
271589961	58940	4323859.142	3293894.047	4323859.142	3293894.047	NY	Suffolk	119.9	3
271988937	73701	1729679.631	1372834.742	1729679.631	1372834.742	FL	Gulf	121.3	3
271317742	48865	3289086.624	2186169.335	3289086.624	2186169.335	FL	Palm Beach	90.7	1
271255418	46555	603264.9662	350265.1004	603264.9662	350265.1004	FL	Sarasota	160	5
271072257	39780	60801.94013	28933.73711	60801.94013	28933.73711	GA	McIntosh	134.1	4
270552112	20461	23928941.49	22134618.48	23928941.49	22134618.48	NC	Dare	102.3	2
270195819	7261	43015.96944	21180.11331	43015.96944	21180.11331	FL	Brevard	99.7	2
270388615	14407	198177557.6	162151113.3	198177557.6	162151113.3	FL	Miami-Dade	133	4
272396457	88789	35037947.34	29908066.46	35037947.34	29908066.46	FL	Broward	83.3	1
270755856	28015	2405987920	1869288168	2405987920	1869288168	FL	Pinellas	160.2	5
271673643	62034	189911490.5	162002193.7	189911490.5	162002193.7	FL	Miami-Dade	140	4
270422263	15662	1354118.309	848474.9718	1354118.309	848474.9718	LA	Iberia	122.8	3
272501600	92667	1002584473	846898670.3	1002584473	846898670.3	NC	Onslow	127.6	3
272352184	87164	3685105.142	2538781.201	3685105.142	2538781.201	SC	Charleston	87.2	1
271606117	59532	180298526	169102396	180298526	169102396	NC	Dare	110.2	2
271902592	70515	209885926	192765958.5	209885926	192765958.5	NC	Dare	114.4	3
270763258	28291	73389979.65	63710876.31	73389979.65	63710876.31	NC	Carteret	137.9	4
270068530	2542	102387613.5	89368635.3	102387613.5	89368635.3	FL	Sarasota	139.2	4
271087615	40349	175126301.8	147754581.6	175126301.8	147754581.6	NC	New Hanover	95.6	2
270025616	954	177032561.9	161199370.4	177032561.9	161199370.4	NC	Dare	123.2	3
271894401	70200	346185180.2	318739801.5	346185180.2	318739801.5	FL	Brevard	119	3
271646129	61013	24116640.74	19448372.92	24116640.74	19448372.92	AL	Baldwin	120.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272110555	78196	314874985.8	262048371.3	314874985.8	262048371.3	SC	Horry	136.5	4
272511570	93034	242010.2741	146688.0395	242010.2741	146688.0395	SC	Beaufort	91.2	1
271494599	55422	342425887.1	277173502.1	342425887.1	277173502.1	FL	Lee	143.3	4
270161467	5974	97581226.74	84108268.34	97581226.74	84108268.34	SC	Georgetown	87.9	1
270433063	16057	220571384	180300728.8	220571384	180300728.8	SC	Georgetown	113.9	3
271203844	44643	235480941.7	206324072.1	235480941.7	206324072.1	NC	Carteret	97.9	2
270231351	8572	884240889.8	816898691.3	884240889.8	816898691.3	NC	Hyde	131.9	4
271812333	67185	799762166.1	696442497.7	799762166.1	696442497.7	NC	Carteret	123.6	3
270447941	16618	3432228.203	2609425.673	3432228.203	2609425.673	SC	Charleston	107.5	2
270050111	1855	5659802.267	3511498.24	5659802.267	3511498.24	FL	Miami-Dade	157.6	5
270960449	35629	1647.09028	650.0572137	1647.09028	650.0572137	FL	Brevard	83.8	1
271619724	60030	319355.6962	170581.9163	319355.6962	170581.9163	SC	Beaufort	76.6	1
270511021	18953	10357177.89	8436972.857	10357177.89	8436972.857	SC	Charleston	82.8	1
270578158	21439	351052487	301789006.1	351052487	301789006.1	NC	Pender	97	2
270676540	25081	136691157	126650442.9	136691157	126650442.9	NC	Dare	87	1
271485967	55102	332121.8643	282030.1947	332121.8643	282030.1947	NC	Dare	75.3	1
270105851	3930	4901749.002	3116756.121	4901749.002	3116756.121	FL	Miami-Dade	146.2	4
271560682	57860	923331584.6	852075234.2	923331584.6	852075234.2	NC	Hyde	122.1	3
271666526	61773	2385870.634	1504358.755	2385870.634	1504358.755	FL	Palm Beach	157.6	5
271573242	58315	814307.2152	475952.2318	814307.2152	475952.2318	FL	Broward	93.8	1
270338066	12542	32552858.91	26487478.14	32552858.91	26487478.14	SC	Beaufort	104.5	2
272121919	78623	1377126.786	1197389.038	1377126.786	1197389.038	NC	Dare	61.1	1
270766609	28421	77541893.75	72465483.69	77541893.75	72465483.69	NC	Dare	105.7	2
271498996	55585	9181385.971	7632667.281	9181385.971	7632667.281	NY	Suffolk	105.9	2
271681812	62340	1651637402	1455944257	1651637402	1455944257	FL	Sarasota	120.9	3
270236870	8777	251381463.4	221486341.2	251381463.4	221486341.2	NC	Carteret	103.3	2
270287356	10645	8532841.437	7705121.272	8532841.437	7705121.272	NC	Dare	93	1
270654375	24261	780346.1619	668226.2056	780346.1619	668226.2056	NC	Dare	75.4	1
272497143	92501	15365139.39	13030205.66	15365139.39	13030205.66	NC	Dare	74.9	1
271354447	50227	1216880788	1049875275	1216880788	1049875275	NC	New Hanover	127.1	3
270029007	1079	92967853.77	75430810.67	92967853.77	75430810.67	NC	Pender	100.6	2
271583635	58711	701481368.4	664686623.4	701481368.4	664686623.4	NC	Dare	120.4	3
270380300	14091	21983.54903	8237.953076	21983.54903	8237.953076	SC	Charleston	77.4	1
271635001	60596	28273604.97	22226968.32	28273604.97	22226968.32	SC	Charleston	91.3	1
270711654	26370	217656614.6	188569529.6	217656614.6	188569529.6	NC	Brunswick	89.5	1
270979176	36324	39496323.65	31671841.79	39496323.65	31671841.79	NC	Dare	77.9	1
270970620	35999	81600524.88	74457072.22	81600524.88	74457072.22	NC	Hyde	108.3	2
271949315	72237	183663073	135635317.3	183663073	135635317.3	FL	Monroe	123.9	3
272557053	94722	2185596.634	1732222.391	2185596.634	1732222.391	FL	Taylor	113.1	3
271904649	70594	4627666.58	2949892.128	4627666.58	2949892.128	FL	Okaloosa	101.4	2
272379809	88172	343156.3394	189200.3629	343156.3394	189200.3629	FL	Bay	117.8	3
271662335	61619	129582978.3	106197571.4	129582978.3	106197571.4	SC	Charleston	110.9	3
272575408	95397	85212.9236	45642.57645	85212.9236	45642.57645	FL	Santa Rosa	106.5	2
270861252	31930	14052894.27	11694313.1	14052894.27	11694313.1	SC	Georgetown	90.2	1
272668497	98854	8175744.818	6325079.351	8175744.818	6325079.351	SC	Beaufort	121.7	3
272026384	75097	72222327.66	60278894.37	72222327.66	60278894.37	GA	McIntosh	119.9	3
271099941	40814	149121579.7	122881643.5	149121579.7	122881643.5	NC	Carteret	114.7	3
270572949	21245	8176201.792	5173552.674	8176201.792	5173552.674	FL	Collier	133.8	4
270162069	5996	66238098.41	52926449.36	66238098.41	52926449.36	SC	Charleston	98.1	2
270659732	24457	37517630.36	30427932.91	37517630.36	30427932.91	FL	Collier	96.7	2
270555327	20584	134495881.9	114380378.1	134495881.9	114380378.1	NC	Carteret	91.9	1
270178295	6594	4997541.928	3949672.83	4997541.928	3949672.83	FL	Brevard	73	1
272513524	93109	8860893.234	6487857.308	8860893.234	6487857.308	FL	Miami-Dade	137.6	4
272332374	86430	4614700.292	2758325.879	4614700.292	2758325.879	FL	Miami-Dade	81	1
270479969	17799	88892655.98	74235604.11	88892655.98	74235604.11	NC	New Hanover	92.5	1
271135162	42106	24396225.89	22396107.39	24396225.89	22396107.39	NC	Dare	118.4	3
270754589	27968	152222908.1	133702784.3	152222908.1	133702784.3	SC	Horry	86.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270324238	12030	49283906.38	38837045.19	49283906.38	38837045.19	SC	Beaufort	97.4	2
271825019	67653	13594626.31	8420315.563	13594626.31	8420315.563	FL	Broward	137.7	4
270800599	29684	2730270.984	1838071.168	2730270.984	1838071.168	SC	Beaufort	102.2	2
271379715	51156	1544344274	1444655841	1544344274	1444655841	NC	Dare	130.3	4
270570936	21171	222435.3229	142592.0524	222435.3229	142592.0524	LA	Plaquemines	132.9	4
271189374	44115	45901998.01	41383323.9	45901998.01	41383323.9	NC	Carteret	90.8	1
271915943	71016	85545574.23	70134457.19	85545574.23	70134457.19	NC	Carteret	94.9	1
272191331	81211	4163.640559	1648.873715	4163.640559	1648.873715	FL	Volusia	93.3	1
271311121	48619	1433069294	1243767681	1433069294	1243767681	NC	Brunswick	128.9	3
270827829	30685	849888042.2	751672713.5	849888042.2	751672713.5	FL	Miami-Dade	177.3	5
270345468	12816	8053.818655	2415.573615	8053.818655	2415.573615	LA	Lafourche	138.7	4
272037215	75494	150234.1766	87737.14568	150234.1766	87737.14568	LA	Iberia	131.5	4
271973193	73128	13794887.43	11154735.46	13794887.43	11154735.46	SC	Charleston	91.6	1
271343862	49835	88954383.13	70641224.5	88954383.13	70641224.5	GA	Chatham	109.7	2
270786019	29152	212629397.1	162321878.4	212629397.1	162321878.4	FL	Collier	120.7	3
271482837	54982	12989845.74	10359451.34	12989845.74	10359451.34	FL	Walton	107.6	2
271127890	41840	33867.86652	17252.17549	33867.86652	17252.17549	LA	Plaquemines	120.4	3
270617563	22898	840664923.9	753528397.4	840664923.9	753528397.4	NC	Brunswick	102.6	2
270311394	11553	229624289.7	200394586	229624289.7	200394586	SC	Horry	99.1	2
272337948	86640	55529203.17	48435840.44	55529203.17	48435840.44	VA	Northampton	106.5	2
270077409	2875	1179937970	957066426.3	1179937970	957066426.3	FL	Collier	127.5	3
270709457	26286	2868228.229	2349969.471	2868228.229	2349969.471	SC	Beaufort	92.6	1
271300576	48225	1148311177	1037868427	1148311177	1037868427	NC	Brunswick	120.6	3
271893789	70176	1759629.364	1129805.853	1759629.364	1129805.853	NY	Suffolk	131	4
272071792	76774	224906158.1	200064576.5	224906158.1	200064576.5	NC	Pender	101.3	2
270698576	25886	13557212.87	12343096.2	13557212.87	12343096.2	NC	Dare	95.5	2
270037336	1388	566869550.7	464647337.5	566869550.7	464647337.5	GA	Chatham	160.1	5
270486256	18028	477857.4791	405759.7151	477857.4791	405759.7151	NC	Dare	56.8	1
270227162	8414	139559930.6	123483854.7	139559930.6	123483854.7	SC	Horry	78.4	1
272652391	98257	16242348.4	12758974.51	16242348.4	12758974.51	SC	Beaufort	86.6	1
271643721	60924	285658079	276184578.7	285658079	276184578.7	NC	Dare	137.4	4
271530034	56734	73808.46576	45951.26585	73808.46576	45951.26585	FL	Gulf	67.8	1
270704799	26115	2158253.99	1661321.251	2158253.99	1661321.251	NC	Dare	76.4	1
270632308	23451	154549039.5	139157158.6	154549039.5	139157158.6	NC	Hyde	86.2	1
270390330	14473	93487287.95	79546237.05	93487287.95	79546237.05	NC	Hyde	92.9	1
270126586	4700	645661565.4	605390296	645661565.4	605390296	NC	Dare	128.7	3
270090704	3373	299958297.2	262845637	299958297.2	262845637	NC	Brunswick	92.6	1
271253486	46482	45680587.79	36961357.28	45680587.79	36961357.28	NY	Suffolk	106.9	2
271218909	45205	27787370.03	25423157.46	27787370.03	25423157.46	NC	Dare	76.2	1
272517393	93254	1032777.53	851356.7391	1032777.53	851356.7391	NC	Dare	109.6	2
271987618	73656	83913336.89	59902505.38	83913336.89	59902505.38	GA	Chatham	118.8	3
272088755	77399	7006907.916	6074544.566	7006907.916	6074544.566	NC	Carteret	70.3	1
272218874	82209	235699888.1	193620642.8	235699888.1	193620642.8	FL	Collier	127.3	3
270563394	20889	55776129.97	47515108.97	55776129.97	47515108.97	FL	Monroe	168.7	5
270257387	9542	863795.2974	574440.3353	863795.2974	574440.3353	FL	St. Johns	85.3	1
271405126	52085	448251068.3	398961285.3	448251068.3	398961285.3	FL	Monroe	100.4	2
270564174	20919	1680542.044	1237174.447	1680542.044	1237174.447	GA	Chatham	74.2	1
271213919	45017	132745083.1	128016620.5	132745083.1	128016620.5	NC	Dare	127.7	3
270609873	22609	135948344	117962813.9	135948344	117962813.9	SC	Horry	93.9	1
270793892	29442	621020790.1	599214711	621020790.1	599214711	NC	Dare	129.6	4
271744295	64667	1132895.346	794401.8651	1132895.346	794401.8651	LA	St. Mary	120.2	3
272444348	90549	858710.0299	646465.7641	858710.0299	646465.7641	FL	Collier	112.3	3
271635342	60609	4510125.571	2945092.599	4510125.571	2945092.599	FL	Okaloosa	157.6	5
272404860	89102	230646.9289	148394.4404	230646.9289	148394.4404	SC	Charleston	106.5	2
271400351	51912	374776443.7	319166666.8	374776443.7	319166666.8	FL	Collier	106.6	2
270416345	15443	14188308.05	11406209.55	14188308.05	11406209.55	FL	Lee	90.7	1
270852561	31617	2519262.579	1560513.091	2519262.579	1560513.091	FL	Collier	151.4	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270699256	25910	170735.607	85630.57355	170735.607	85630.57355	FL	Okaloosa	132	4
272271700	84166	18015473.03	13093459.43	18015473.03	13093459.43	FL	Broward	97.8	2
272482987	91977	123378125.9	115838537.1	123378125.9	115838537.1	NC	Dare	95.7	2
271153902	42802	107239476.7	92048495.49	107239476.7	92048495.49	SC	Georgetown	96.7	2
271270380	47106	567436844	486228548.7	567436844	486228548.7	SC	Charleston	117.3	3
271288569	47778	62100165.15	58128411.32	62100165.15	58128411.32	NC	Dare	103.4	2
272304406	85397	3950153.361	2990152.655	3950153.361	2990152.655	NC	Carteret	68.7	1
271283582	47595	6577056.37	4170436.267	6577056.37	4170436.267	LA	Jefferson	134.8	4
271725216	63957	21431165.91	18798937.31	21431165.91	18798937.31	NC	Dare	76.9	1
271072545	39790	394571.1948	224208.0969	394571.1948	224208.0969	SC	Charleston	74.5	1
271057545	39239	142965331.5	123513441.4	142965331.5	123513441.4	NC	Brunswick	85.4	1
272286271	84714	3128963.603	2166136.374	3128963.603	2166136.374			0	
270705672	26148	363760444.9	312125297.3	363760444.9	312125297.3	SC	Horry	120.2	3
271190552	44158	133581.7054	72294.91361	133581.7054	72294.91361	LA	Jefferson	157.2	5
271318820	48904	76460709.82	64440959.83	76460709.82	64440959.83	FL	Monroe	83.3	1
272179415	80768	423140.5938	169966.5735	423140.5938	169966.5735	FL	Palm Beach	106.9	2
271162367	43111	77168246.42	63206298.55	77168246.42	63206298.55	FL	Palm Beach	80	1
270379668	14068	9375545.974	6613037.983	9375545.974	6613037.983	FL	Escambia	131.4	4
271558231	57770	678603000.3	609221890.5	678603000.3	609221890.5	NC	Brunswick	102.3	2
271046948	38846	147720988.9	136497037.4	147720988.9	136497037.4	NC	Dare	108	2
271507206	55883	479274198.2	424862613.6	479274198.2	424862613.6	NC	Carteret	102.6	2
271969019	72976	1571969848	1328155490	1571969848	1328155490	FL	Miami-Dade	151.8	4
272048091	75896	1504509.547	1217127.489	1504509.547	1217127.489	SC	Charleston	61.4	1
270980013	36354	83630.28846	52035.22485	83630.28846	52035.22485	FL	Franklin	108	2
271666354	61767	14056931.34	10181324.58	14056931.34	10181324.58	NC	Carteret	80.5	1
270877137	32521	45453904.75	33759448.04	45453904.75	33759448.04	FL	Levy	107.2	2
271158434	42969	1052015730	1009227391	1052015730	1009227391	NC	Dare	122.6	3
270850450	31539	251456378.4	198206338.4	251456378.4	198206338.4	SC	Charleston	121.5	3
270594229	22034	67422028.04	60454557.21	67422028.04	60454557.21	NC	Dare	115.3	3
270046688	1730	522365.4956	325021.6147	522365.4956	325021.6147	FL	Volusia	126.8	3
270401054	14873	988396.1988	757997.7762	988396.1988	757997.7762	FL	Nassau	90.9	1
272231308	82678	6676560.841	5168550.908	6676560.841	5168550.908	SC	Charleston	82.9	1
271971421	73061	6913293.809	5354378.839	6913293.809	5354378.839	SC	Charleston	86.9	1
270491353	18219	66778976.79	56057367.65	66778976.79	56057367.65	NC	Carteret	88.9	1
271328504	49269	74672496.88	63720902.1	74672496.88	63720902.1	NC	Carteret	84.6	1
272374316	87970	60502.16199	29045.22592	60502.16199	29045.22592	FL	Okaloosa	78.7	1
272506853	92861	7785560.71	7007372.054	7785560.71	7007372.054	NC	Dare	91.1	1
272603939	96452	1496024.286	1083637.03	1496024.286	1083637.03	FL	Bay	144.3	4
270659186	24437	284485852.4	253026670.6	284485852.4	253026670.6	NC	Onslow	90.6	1
271594573	59111	71721406.31	68474975.8	71721406.31	68474975.8	RI	Washington	104.1	2
271760655	65275	597495.437	430795.9981	597495.437	430795.9981	FL	Monroe	70.3	1
270823972	30544	26394722.67	23599255.59	26394722.67	23599255.59	NC	Carteret	86.9	1
272394318	88710	19950732.84	16383609.43	19950732.84	16383609.43	NC	Pender	83	1
272055461	76169	22703373.63	19248074.22	22703373.63	19248074.22	NC	Brunswick	65.4	1
270566974	21023	5450021.535	4872588.829	5450021.535	4872588.829	NC	Dare	103.9	2
271004652	37277	52977481.09	43526173.4	52977481.09	43526173.4	NC	Carteret	106.3	2
272131986	79002	4960979.342	3988028.357	4960979.342	3988028.357	SC	Charleston	94.1	1
272254396	83534	165559217.8	141925239.6	165559217.8	141925239.6	NC	Brunswick	92.7	1
270781411	28984	1263246.245	843827.005	1263246.245	843827.005	AL	Mobile	143.6	4
271125254	41742	328674479.3	268158150.3	328674479.3	268158150.3	FL	Palm Beach	133.8	4
272138929	79259	250377363.8	230801875.4	250377363.8	230801875.4	NC	Dare	109.6	2
271162708	43124	135846383.4	126519761	135846383.4	126519761	FL	Indian River	114	3
272162055	80108	1764129854	1542434486	1764129854	1542434486	FL	Monroe	160.7	5
272258272	83673	23356733.82	18610800.36	23356733.82	18610800.36	NJ	Atlantic	104.6	2
270567165	21030	13566260.32	11239823.42	13566260.32	11239823.42	NC	Dare	75.4	1
271708563	63337	28418369.53	21029903.97	28418369.53	21029903.97	SC	Charleston	117.4	3
272605952	96526	325643328	269055632	325643328	269055632	FL	Palm Beach	136.8	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270409490	15185	15952747.29	12737271.38	15952747.29	12737271.38	SC	Charleston	72	1
270603202	22361	258086.3046	209632.097	258086.3046	209632.097	NC	Dare	57.5	1
272284549	84650	10320673.4	9244077.494	10320673.4	9244077.494	NC	Dare	76.6	1
272141233	79346	12046263.11	7642504.933	12046263.11	7642504.933	FL	Palm Beach	142.6	4
272585375	95760	36075371.7	29054228.06	36075371.7	29054228.06	SC	Charleston	84	1
270914211	33897	867492452.7	751743541.3	867492452.7	751743541.3	SC	Georgetown	126.6	3
270668741	24790	283647903.6	235275011.6	283647903.6	235275011.6	SC	Horry	94.1	1
271502054	55697	51185881.66	48206677.83	51185881.66	48206677.83	NC	Dare	91.4	1
271867386	69216	226254989	191162874.5	226254989	191162874.5	NC	Carteret	103.9	2
271234343	45775	1042746.055	889018.3706	1042746.055	889018.3706	NC	Dare	87.3	1
270805994	29882	700011716.7	636927201.3	700011716.7	636927201.3	NC	New Hanover	99.8	2
271794079	66510	79472032.74	67206490.23	79472032.74	67206490.23	NC	Brunswick	88.7	1
272148608	79614	205725718.1	173451386.6	205725718.1	173451386.6	SC	Charleston	102.8	2
271653257	61279	39666948.79	35384260.33	39666948.79	35384260.33	NC	Hyde	94.3	1
270602174	22324	8814475.949	7719086.294	8814475.949	7719086.294	NC	Dare	67.3	1
272518371	93291	19133064.59	15257846.55	19133064.59	15257846.55	SC	Charleston	116.6	3
270078742	2925	153051449.6	118262854.2	153051449.6	118262854.2	SC	Charleston	124.2	3
270720565	26708	10163913.27	9075451.054	10163913.27	9075451.054	VA	Northampton	82	1
271983332	73500	87457.33238	50897.48511	87457.33238	50897.48511	FL	Brevard	167.3	5
270937617	34776	5252469.814	4223697.585	5252469.814	4223697.585	SC	Charleston	89.8	1
272468746	91459	88078681.65	81045546.1	88078681.65	81045546.1	NC	Hyde	90.3	1
272651554	98227	7257759.391	5588680.059	7257759.391	5588680.059	NC	Carteret	76.9	1
270022961	860	3469853.839	2752903.89	3469853.839	2752903.89	SC	Beaufort	101.1	2
270895285	33198	45056575.03	41497505.57	45056575.03	41497505.57	NC	Dare	83	1
270032878	1223	34708314.35	26488974.05	34708314.35	26488974.05	FL	Lee	115.4	3
272382254	88263	860593.683	587669.241	860593.683	587669.241	FL	Okaloosa	144	4
271236299	45849	33185.48378	7367.667605	33185.48378	7367.667605	FL	Bay	79.8	1
270665368	24665	2529896.95	2170103.857	2529896.95	2170103.857	NC	Dare	76.3	1
272276752	84361	7645597.922	5690312.301	7645597.922	5690312.301	SC	Charleston	88.9	1
272455923	90976	4672114.259	3087451.478	4672114.259	3087451.478	LA	Terrebonne	129.6	4
270892029	33072	462060538.1	341791316.8	462060538.1	341791316.8	FL	Lee	153.9	4
272621477	97109	12389782.96	9942852.172	12389782.96	9942852.172	FL	Nassau	118	3
270506692	18793	118925216.1	97294489.28	118925216.1	97294489.28	SC	Charleston	101.4	2
272335148	86533	15260782.59	12194415.4	15260782.59	12194415.4	FL	Dixie	117.1	3
272145705	79508	465663327.3	429996859.5	465663327.3	429996859.5	NC	Carteret	124.3	3
271561236	57878	5753513.077	4563347.615	5753513.077	4563347.615	SC	Charleston	81.4	1
272232832	82732	5234765.314	3942042.587	5234765.314	3942042.587	SC	Beaufort	109.7	2
271067646	39612	189580.2818	100382.8552	189580.2818	100382.8552	GA	Glynn	142.3	4
270560176	20765	9523365.688	7242489.702	9523365.688	7242489.702	FL	Monroe	112.9	3
270334289	12400	11174281.1	8882391.484	11174281.1	8882391.484	RI	Newport	133.9	4
271826188	67697	214547.7249	128951.1645	214547.7249	128951.1645	GA	Glynn	78.3	1
272276072	84334	40319818.35	27993003.52	40319818.35	27993003.52	SC	Charleston	123.9	3
271049760	38951	5561609.963	4948048.554	5561609.963	4948048.554	NC	Dare	95.7	2
271266404	46961	129436006.6	109151475.5	129436006.6	109151475.5	NC	Onslow	73.8	1
272230139	82634	9509908.541	6516054.677	9509908.541	6516054.677	FL	Miami-Dade	130	4
271563688	57966	24901629.71	16541300.19	24901629.71	16541300.19	FL	Miami-Dade	136.9	4
272279445	84459	42503029.03	35574947.28	42503029.03	35574947.28	SC	Charleston	100.9	2
270916174	33971	18462580.88	15893803.68	18462580.88	15893803.68	NC	Dare	97.9	2
272104611	77975	31565.5143	9891.283765	31565.5143	9891.283765	SC	Charleston	73.9	1
270319432	11852	85867747.99	73548616.86	85867747.99	73548616.86	NC	Carteret	90.2	1
272610539	96703	135829641.7	114966617.9	135829641.7	114966617.9	FL	Collier	81.3	1
272468987	91469	784.129131	211.0736459	784.129131	211.0736459	TX	Chambers	111.3	3
270523080	19395	632622626.5	569674916.5	632622626.5	569674916.5	NC	Carteret	115.2	3
270347381	12887	22592983.88	20658220.87	22592983.88	20658220.87	FL	Collier	97.4	2
271324578	49124	14631090.81	10308100.76	14631090.81	10308100.76	FL	Palm Beach	126.9	3
270134199	4979	1349669494	1213173096	1349669494	1213173096	NC	Hyde	140.4	4
270773621	28689	50404183.39	42708922.52	50404183.39	42708922.52	FL	Collier	66.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270060338	2232	2158366.899	1604389.626	2158366.899	1604389.626	AL	Baldwin	127.7	3
270560169	20765	121251432.5	103402339.3	121251432.5	103402339.3	NC	New Hanover	90.4	1
272083651	77208	4522136.893	3214356.361	4522136.893	3214356.361	NY	Suffolk	127.5	3
271796092	66584	4350124.337	2648685.025	4350124.337	2648685.025	FL	St. Lucie	131.6	4
270320028	11872	2822.138918	621.9957316	2822.138918	621.9957316	FL	Pinellas	91.2	1
272421878	89725	2373433.764	1435407.83	2373433.764	1435407.83	FL	Broward	123.1	3
272289582	84841	17911969.55	16130354.4	17911969.55	16130354.4	NC	Dare	77.6	1
270361558	13408	101409359.8	79518593.82	101409359.8	79518593.82	FL	Monroe	133.7	4
270371101	13757	63900446.66	52304150.71	63900446.66	52304150.71	FL	Martin	106.2	2
271066363	39565	3498177.599	2405459.429	3498177.599	2405459.429	AL	Baldwin	167.3	5
270667224	24733	8789078.999	7214656.821	8789078.999	7214656.821	SC	Charleston	92	1
271495471	55454	22981.97007	12468.55224	22981.97007	12468.55224	FL	Broward	81	1
272112389	78263	5607975671	4710363136	5607975671	4710363136	NC	Brunswick	150.5	4
270887867	32918	9726543.636	5976016.137	9726543.636	5976016.137	FL	Miami-Dade	116.4	3
272116668	78425	163417210.9	156083339.4	163417210.9	156083339.4	NC	Dare	116.8	3
272072639	76806	55897806.28	39091833.43	55897806.28	39091833.43	SC	Horry	102.2	2
272449712	90748	767935.2005	551816.1809	767935.2005	551816.1809	AL	Baldwin	105.4	2
270173126	6400	2953499.965	1946677.884	2953499.965	1946677.884	MS	Harrison	128.7	3
270779133	28898	77564985.4	65762979.01	77564985.4	65762979.01	SC	Horry	89.3	1
270372551	13806	104115335.9	90945215.83	104115335.9	90945215.83	NC	Dare	97.8	2
271485637	55089	5757347.753	4148270.427	5757347.753	4148270.427	FL	Okaloosa	140.5	4
272250971	83410	4560306.388	3135742.044	4560306.388	3135742.044	FL	Taylor	121	3
271796927	66615	1201362.075	865794.8798	1201362.075	865794.8798	NY	Nassau	91.1	1
272105322	77998	7668206.924	6824954.601	7668206.924	6824954.601	NC	Dare	79.1	1
271630996	60445	127638393.3	114467404.5	127638393.3	114467404.5	NC	Carteret	90.8	1
270479344	17776	113980804.4	94574683.28	113980804.4	94574683.28	FL	Martin	100.1	2
270429382	15920	341246608.8	314591699.8	341246608.8	314591699.8	NC	Hyde	134.7	4
271017224	37739	22270.80727	7848.021468	22270.80727	7848.021468	LA	Plaquemines	104.8	2
272262133	83812	3082831.568	2509681.51	3082831.568	2509681.51	GA	McIntosh	92	1
271339304	49667	265217826.2	242148823.9	265217826.2	242148823.9	NC	Carteret	105.5	2
270964884	35794	403562340.2	332002424.1	403562340.2	332002424.1	NC	Brunswick	97.8	2
272068515	76654	736188.1754	502667.1566	736188.1754	502667.1566	FL	Flagler	87.5	1
271116191	41411	31227584.44	21443960.8	31227584.44	21443960.8	FL	Collier	121.9	3
271733285	64249	8826025.009	7782917.967	8826025.009	7782917.967	NC	Dare	105.3	2
270705896	26156	63851611.11	54774332	63851611.11	54774332	NC	Carteret	81.9	1
270089542	3329	426974631.1	344851954.3	426974631.1	344851954.3	FL	Collier	127.5	3
272552648	94562	134828473.2	113774490.9	134828473.2	113774490.9	SC	Charleston	100.5	2
270634710	23539	1409803.187	1098673.367	1409803.187	1098673.367	FL	Collier	73.8	1
272258398	83677	16283170.64	12746372.13	16283170.64	12746372.13	NC	New Hanover	69.9	1
270495453	18369	1026677.224	846761.2422	1026677.224	846761.2422	NC	Dare	71.3	1
271073263	39816	121796486.6	109508591.1	121796486.6	109508591.1	NC	Hyde	110.3	2
272033697	75367	13040440.87	10634223.85	13040440.87	10634223.85	NC	Dare	80.5	1
271151250	42705	31955514.7	25794942.96	31955514.7	25794942.96	SC	Charleston	92.6	1
271259695	46714	59382367.48	46898125.79	59382367.48	46898125.79	FL	Collier	182.7	5
270850431	31538	215473132.7	199028273.2	215473132.7	199028273.2	FL	Monroe	183.2	5
272287056	84745	144620526.8	113955032.5	144620526.8	113955032.5	FL	Monroe	129.9	4
271256470	46593	1119220.928	749788.4033	1119220.928	749788.4033	SC	Charleston	78.6	1
272325347	86166	18032220.32	13140016.34	18032220.32	13140016.34	LA	Lafourche	132.7	4
271908630	70743	101474.2867	49001.98094	101474.2867	49001.98094	SC	Beaufort	82.7	1
270843414	31276	22904249.26	17028056.23	22904249.26	17028056.23	FL	Martin	121.3	3
272433224	90140	116488871.2	91495531.23	116488871.2	91495531.23	FL	Pinellas	107.7	2
270389221	14431	670713.1691	433264.1047	670713.1691	433264.1047	NY	Suffolk	105	2
270851218	31568	2833237.82	2462571.823	2833237.82	2462571.823	NC	Dare	78.2	1
270036384	1352	72968546.53	68033854.8	72968546.53	68033854.8	NC	Dare	95.5	1
270289863	10743	265263217.5	241121361.4	265263217.5	241121361.4	NC	Hyde	132.4	4
270684948	25390	124498767.5	100781087.1	124498767.5	100781087.1	FL	Palm Beach	102.1	2
272091255	77491	41683.15222	20371.19408	41683.15222	20371.19408	LA	Iberia	109.6	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271202101	44584	45896300.01	37450039.9	45896300.01	37450039.9	NC	Carteret	81	1
271417054	52532	1606890.854	1107693.165	1606890.854	1107693.165	MA	Barnstable	130.9	4
271766792	65504	1164468179	985346212	1164468179	985346212	NC	Carteret	137.8	4
272434011	90170	54022.72635	13699.76755	54022.72635	13699.76755	FL	Bay	115.4	3
270964147	35767	168928546.1	144246880.3	168928546.1	144246880.3	NC	Onslow	93.9	1
270752316	27886	1113064.785	730238.9887	1113064.785	730238.9887	FL	Gulf	105.7	2
272341843	86780	410598.676	218918.9707	410598.676	218918.9707	LA	St. Mary	134.5	4
270196325	7279	242288956.8	215787254.7	242288956.8	215787254.7	SC	Georgetown	108.4	2
270450813	16727	251583692.3	208418662.4	251583692.3	208418662.4	FL	Sarasota	100.9	2
270745655	27652	42661008.31	34888446.95	42661008.31	34888446.95	NC	Carteret	73.1	1
271740195	64511	11090426.99	9063826.598	11090426.99	9063826.598	NC	Carteret	62.5	1
270502318	18635	134777288.3	109607627.8	134777288.3	109607627.8	FL	Monroe	106.5	2
271399149	51870	128690557.6	111043957.6	128690557.6	111043957.6	SC	Horry	103.8	2
272085521	77279	164766.1886	95764.07781	164766.1886	95764.07781	FL	Broward	108.8	2
271822047	67543	332082.8885	182381.8493	332082.8885	182381.8493	LA	Plaquemines	101.6	2
270644029	23886	2919798.18	2189563.181	2919798.18	2189563.181	FL	Palm Beach	88.7	1
270011760	444	68172646.18	62306899.82	68172646.18	62306899.82	NC	Dare	81.9	1
270505118	18736	9762478.34	8194738.043	9762478.34	8194738.043	FL	Brevard	72.8	1
270673368	24962	8289346.985	5676233.04	8289346.985	5676233.04	FL	Lee	109.1	2
271508346	55924	3545963.056	3014623.935	3545963.056	3014623.935	NC	Carteret	73.5	1
272137207	79198	335512111.9	287308804.9	335512111.9	287308804.9	FL	Miami-Dade	111.7	3
271194256	44294	253901539.8	214841733.1	253901539.8	214841733.1	NC	Carteret	106.9	2
271366678	50676	60400480.16	50671385.37	60400480.16	50671385.37	SC	Georgetown	85.4	1
271522616	56454	8026535.766	5451729.225	8026535.766	5451729.225	AL	Mobile	154.4	4
272154363	79823	26373723.3	21763027.5	26373723.3	21763027.5	NC	Brunswick	82.5	1
272080281	77085	15243575.74	12414770.58	15243575.74	12414770.58	NC	Carteret	76.1	1
272096230	77673	608135986.9	548431455.1	608135986.9	548431455.1	SC	Horry	99.6	2
272450647	90782	897993.0326	532845.6588	897993.0326	532845.6588	FL	Dixie	173.9	5
270900046	33380	78391037.81	66032652.83	78391037.81	66032652.83	SC	Horry	81.3	1
270676657	25086	634358674.7	596725052.7	634358674.7	596725052.7	NC	Dare	125.3	3
271003352	37228	11910076.03	8233829.935	11910076.03	8233829.935	FL	Broward	119	3
271442864	53492	983860.1166	664543.0558	983860.1166	664543.0558	FL	Levy	128.7	3
270755746	28011	2986431.01	2390827.829	2986431.01	2390827.829	FL	Walton	109.4	2
270218287	8088	155410664.1	141033233.8	155410664.1	141033233.8	NY	Suffolk	97.5	2
272156376	79897	1379636.877	1206883.155	1379636.877	1206883.155	NC	Dare	63.7	1
271379820	51160	13040.14164	5023.458444	13040.14164	5023.458444	GA	Camden	115.6	3
272453135	90876	5099053.2	4588116.337	5099053.2	4588116.337	NC	Dare	87.9	1
272233347	82750	988217664.4	899943517.6	988217664.4	899943517.6	NC	Carteret	113.9	3
270048343	1792	22439011.48	16172900.76	22439011.48	16172900.76	FL	Miami-Dade	120.3	3
272455594	90964	2740199.227	2126605.957	2740199.227	2126605.957	FL	Citrus	68.1	1
270320436	11887	520233.6307	356933.5603	520233.6307	356933.5603	NY	Nassau	106.7	2
271882872	69773	4369545.451	3104144.907	4369545.451	3104144.907	FL	Indian River	101.3	2
272047576	75875	1590723.904	1124527.851	1590723.904	1124527.851	SC	Beaufort	109.8	2
270122622	4556	9996.478206	4135.816077	9996.478206	4135.816077	FL	Volusia	100.6	2
272022563	74956	15257.45414	6366.3517	15257.45414	6366.3517	LA	Terrebonne	127.5	3
272426858	89908	123870345.6	97736126.69	123870345.6	97736126.69	FL	Miami-Dade	141.9	4
272560916	94864	2571608.788	1510756.205	2571608.788	1510756.205	FL	Lee	105.2	2
270522751	19383	58616608.72	47312958.6	58616608.72	47312958.6	SC	Georgetown	100.7	2
270161847	5987	89627930.62	77309436.24	89627930.62	77309436.24	FL	Monroe	87.7	1
272620027	97054	357047676.6	296539565.8	357047676.6	296539565.8	NC	New Hanover	106.7	2
271954274	72423	207457486.4	185488464.5	207457486.4	185488464.5	NY	Suffolk	123.4	3
271845326	68400	38959699.98	35339119.56	38959699.98	35339119.56	NC	Dare	86.7	1
271196751	44388	114138147.4	100846811.4	114138147.4	100846811.4	SC	Horry	86.7	1
270449685	16684	51559082.96	43017304.01	51559082.96	43017304.01	NC	Onslow	77.8	1
270970327	35990	19415219.13	14662363.88	19415219.13	14662363.88	NC	Onslow	69.5	1
271983299	73499	3141688.39	1856833.422	3141688.39	1856833.422	FL	Santa Rosa	127.4	3
270664729	24642	648078.5012	510761.5436	648078.5012	510761.5436	NC	Dare	68.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271195227	44331	59078.62949	20937.04172	59078.62949	20937.04172	FL	Pasco	114.7	3
270289474	10729	13601828.49	12038286.69	13601828.49	12038286.69	NC	Dare	94.1	1
271282065	47538	48037017.49	43725888.48	48037017.49	43725888.48	NC	Dare	80.6	1
271610155	59679	52171677.9	42904047.75	52171677.9	42904047.75	SC	Charleston	111.1	3
270303609	11265	38748214.58	29755516.51	38748214.58	29755516.51	FL	Lee	79.7	1
270036568	1359	677191.1638	523438.3391	677191.1638	523438.3391	SC	Charleston	79.9	1
270782768	29033	6644181.35	5880313.433	6644181.35	5880313.433	NC	Dare	93.1	1
272244846	83179	36028144.16	33850954.86	36028144.16	33850954.86	NC	Dare	107.9	2
270005344	203	1208651.659	894280.8107	1208651.659	894280.8107	FL	Palm Beach	99.5	2
271919072	71132	16040945.37	14674271.93	16040945.37	14674271.93	NC	Dare	101.6	2
272453531	90890	30750478.16	25973168.78	30750478.16	25973168.78	NC	Hyde	107.3	2
270890121	33002	371644083.5	314137640.3	371644083.5	314137640.3	SC	Horry	101.9	2
271270907	47125	2609051.053	1800678.543	2609051.053	1800678.543	LA	Plaquemines	120.1	3
272211623	81943	12230.72858	3112.911748	12230.72858	3112.911748	LA	Plaquemines	119.6	3
270011264	424	7061318.3	5862445.38	7061318.3	5862445.38	NC	Carteret	78.4	1
272203631	81655	18683447.4	16817648.77	18683447.4	16817648.77	NC	Dare	67.2	1
270838949	31111	62352506.36	50435725.34	62352506.36	50435725.34	NC	Carteret	86.8	1
272099178	77778	11348934.53	8958499.995	11348934.53	8958499.995	SC	Charleston	82.6	1
270083758	3114	26802535.74	24879289.66	26802535.74	24879289.66	NC	Dare	111.5	3
270898870	33333	78214.24936	38618.71792	78214.24936	38618.71792	FL	Walton	132.9	4
270116449	4324	459010501.4	331065787.4	459010501.4	331065787.4	SC	Charleston	118.2	3
270433542	16075	814812.7865	551363.4097	814812.7865	551363.4097	LA	Iberia	86.1	1
272150330	79678	10833960.64	8927701.352	10833960.64	8927701.352	NC	Dare	72.7	1
272284852	84661	691612053.2	622506085.6	691612053.2	622506085.6	NC	New Hanover	97.2	2
270400653	14858	1028786286	954589751.3	1028786286	954589751.3	NC	Brunswick	120.2	3
272011200	74533	2732686.956	1821303.752	2732686.956	1821303.752	FL	Martin	115.9	3
270446830	16579	657946.4049	531562.5036	657946.4049	531562.5036	SC	Charleston	86.4	1
272376334	88042	7719.952714	3842.481402	7719.952714	3842.481402	NC	Dare	79	1
270537102	19900	49385437.56	39762478.13	49385437.56	39762478.13	SC	Georgetown	93.3	1
270790324	29312	23840.03737	13991.24178	23840.03737	13991.24178	FL	Broward	98	2
270708696	26257	132872986.7	111921807.4	132872986.7	111921807.4	NC	New Hanover	97.8	2
271805666	66941	779427.5085	566112.9132	779427.5085	566112.9132	SC	Beaufort	124.2	3
272328381	86280	167818546.1	156934579.2	167818546.1	156934579.2	NC	Hyde	118.3	3
271787527	66269	557062649.2	463121523.7	557062649.2	463121523.7	SC	Charleston	144.5	4
270346303	12847	277249017.5	240380903.9	277249017.5	240380903.9	FL	Monroe	91.3	1
270800017	29664	104963634.3	84174323.99	104963634.3	84174323.99	FL	Pinellas	95.1	1
270344290	12773	1134840594	987824428.7	1134840594	987824428.7	NC	New Hanover	136.4	4
271040749	38619	61500.85282	37468.74232	61500.85282	37468.74232	FL	Palm Beach	102.6	2
271042712	38693	12626089.21	10042581.28	12626089.21	10042581.28	SC	Charleston	90.3	1
271887919	69955	131910.6276	60332.93646	131910.6276	60332.93646	FL	Franklin	87	1
271231965	45686	20511186.3	16394841.34	20511186.3	16394841.34	AL	Baldwin	108.1	2
272439301	90364	28046115.3	25090322.51	28046115.3	25090322.51	NC	Carteret	74.9	1
272597217	96195	3824007.804	2547297.804	3824007.804	2547297.804	FL	Monroe	76.4	1
271977622	73290	2560426.977	2238653.077	2560426.977	2238653.077	NC	Dare	96.1	2
271221008	45282	35797953.38	29837923.06	35797953.38	29837923.06	NC	Carteret	94.6	1
271964132	72793	8510505.16	6878961.362	8510505.16	6878961.362	SC	Charleston	78.8	1
272525548	93564	965141954.8	831862187.8	965141954.8	831862187.8	FL	Miami-Dade	129.6	4
272259779	83725	12274235.62	10812393.56	12274235.62	10812393.56	NC	Dare	89.2	1
272372217	87890	157133890.5	137811350.7	157133890.5	137811350.7	NC	Dare	72.1	1
270002303	89	15217823.06	12047763.4	15217823.06	12047763.4	FL	Monroe	116.8	3
272334759	86519	17114580.32	11603439.86	17114580.32	11603439.86	FL	Palm Beach	127.4	3
270953705	35381	78327319.07	67426698.1	78327319.07	67426698.1	NC	Carteret	107.7	2
270602379	22331	19127891.87	15360882.13	19127891.87	15360882.13	NC	Brunswick	67.7	1
270178209	6591	8979639.306	6927890.382	8979639.306	6927890.382	NC	Pender	62.6	1
271887714	69948	44102862.88	37962649.15	44102862.88	37962649.15	FL	Brevard	78.1	1
270898083	33303	17391875.41	14476654.43	17391875.41	14476654.43	SC	Charleston	72.9	1
272035660	75438	3140956.901	2477215.791	3140956.901	2477215.791	NC	Carteret	76.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271323080	49068	62804883.89	52618097.51	62804883.89	52618097.51	NC	Onslow	84.8	1
272369288	87783	70720677.11	61070340.6	70720677.11	61070340.6	FL	Volusia	103.7	2
270068834	2552	248934601.6	215842426	248934601.6	215842426	SC	Horry	83.6	1
271158956	42987	823088.1118	535571.458	823088.1118	535571.458	LA	Jefferson	136.7	4
272048859	75925	756375327.3	665428025.4	756375327.3	665428025.4	NC	Brunswick	114.3	3
270836511	31017	559165804.3	500976379	559165804.3	500976379	SC	Horry	115	3
271463901	54272	17239676.37	13811209.97	17239676.37	13811209.97	NC	Dare	74.4	1
272569078	95168	222566762.5	206079017.9	222566762.5	206079017.9	NC	Dare	98.2	2
272373393	87934	1253234.686	846193.9926	1253234.686	846193.9926	NY	Queens	115.2	3
272313703	85741	972558193.8	868256365.1	972558193.8	868256365.1	NC	Onslow	108.7	2
270923444	34244	407563423.6	390614877.4	407563423.6	390614877.4	NC	Dare	119.1	3
270738170	27370	201777575.4	153620379.2	201777575.4	153620379.2	FL	Charlotte	124.2	3
271490095	55254	71887108.33	59407288.76	71887108.33	59407288.76	SC	Georgetown	99.4	2
270234630	8697	1497065527	1301492983	1497065527	1301492983	NC	Carteret	125	3
270463626	17196	53827870.76	44732820.51	53827870.76	44732820.51	SC	Charleston	114.3	3
270306786	11382	4659194.083	3662455.563	4659194.083	3662455.563	FL	Franklin	90.6	1
272302018	85306	47650.36379	24184.79418	47650.36379	24184.79418	NC	Dare	93.7	1
270030104	1120	50115656.06	36036965.86	50115656.06	36036965.86	FL	Miami-Dade	128	3
270322003	11947	2242837.205	1655804.58	2242837.205	1655804.58	FL	Duval	103.4	2
272194978	81344	67042096.22	56395376.07	67042096.22	56395376.07	NC	Carteret	80.2	1
271997447	74014	53358505.04	44666052.91	53358505.04	44666052.91	NC	Carteret	77.8	1
272108344	78114	7152251.202	5978698.859	7152251.202	5978698.859	NC	Carteret	73.3	1
271712985	63502	5379078.28	4688427.864	5379078.28	4688427.864	MA	Barnstable	113.2	3
271999205	74081	63462428.07	58541214.93	63462428.07	58541214.93	NC	Dare	124.2	3
271972120	73089	1326304560	1201005788	1326304560	1201005788	NC	Onslow	113.7	3
270745314	27639	3234085858	2734301400	3234085858	2734301400	SC	Horry	142.7	4
272289458	84836	10036977.43	7130891.65	10036977.43	7130891.65	FL	Escambia	138.4	4
270879947	32627	390029735	354972275.1	390029735	354972275.1	NC	Carteret	102.1	2
272514173	93134	6954757.764	5602117.156	6954757.764	5602117.156	NC	Carteret	76.9	1
272270505	84121	296187.9653	171392.0943	296187.9653	171392.0943	LA	Lafourche	141.3	4
270794181	29453	144666966	126684261.8	144666966	126684261.8	SC	Horry	96	2
271224991	45430	32223464.35	20369272.36	32223464.35	20369272.36	FL	Broward	105.8	2
272414434	89453	211494283.1	183316284.9	211494283.1	183316284.9	NC	Onslow	85.7	1
271257987	46647	2699349.34	2405018.114	2699349.34	2405018.114	NC	Dare	82.7	1
270247441	9173	447144169.2	385286324.2	447144169.2	385286324.2	SC	Horry	101.3	2
270362412	13440	144070490	120737774	144070490	120737774	NC	Carteret	109.9	2
270276284	10232	286754602.6	247523496.4	286754602.6	247523496.4	NC	Onslow	102.3	2
270980001	36353	22647523.05	19811054.15	22647523.05	19811054.15	NC	Dare	94.7	1
270763512	28301	183765458.6	157764728.7	183765458.6	157764728.7	NC	Carteret	91.2	1
270125081	4647	97305631.73	84950520.47	97305631.73	84950520.47	NC	Brunswick	76.7	1
270300537	11149	2105564155	1854347546	2105564155	1854347546	NC	Brunswick	137.5	4
270214077	7930	12293764.75	8721882.809	12293764.75	8721882.809	FL	Manatee	102.9	2
270014651	549	198860213.4	189477222.2	198860213.4	189477222.2	NC	Dare	122.8	3
271398710	51853	22071148.17	14438384.13	22071148.17	14438384.13	FL	Charlotte	105	2
272063561	76472	346117808.1	291804163.7	346117808.1	291804163.7	NC	Onslow	119.9	3
270747434	27716	13076933.71	11838873.03	13076933.71	11838873.03	NC	Dare	108.4	2
272086549	77316	40008.54306	11191.1651	40008.54306	11191.1651	FL	Martin	116.8	3
270996399	36966	156175135.3	125294853.1	156175135.3	125294853.1	GA	Glynn	151.3	4
271280753	47491	366839.3143	241107.7851	366839.3143	241107.7851	SC	Charleston	73.4	1
270148686	5508	4368070.74	3438748.819	4368070.74	3438748.819	GA	Chatham	83.5	1
270107884	4006	594752983.8	432309469.6	594752983.8	432309469.6	FL	Indian River	167.4	5
272065999	76563	910669.435	650754.4039	910669.435	650754.4039	FL	Wakulla	132.5	4
270345232	12807	80652.03936	39330.58776	80652.03936	39330.58776	FL	Franklin	141.1	4
271927153	71428	731199.0816	333221.6282	731199.0816	333221.6282	LA	Lafourche	122.7	3
271126683	41794	213967.3687	152016.4303	213967.3687	152016.4303	FL	Nassau	109.3	2
272408834	89248	2285332.448	1996418.191	2285332.448	1996418.191	FL	Monroe	146.9	4
270779758	28921	60859490.7	52204544.41	60859490.7	52204544.41	NC	Dare	89.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270209927	7777	193649608.2	170807886.5	193649608.2	170807886.5	SC	Horry	94.4	1
272462468	91226	83541306.84	72194932.09	83541306.84	72194932.09	NC	Dare	98.1	2
270392255	14542	2239612.412	1970358.064	2239612.412	1970358.064	NC	Dare	71.8	1
270112988	4197	48621917.52	44690969.52	48621917.52	44690969.52	NC	Dare	100.4	2
270137922	5113	136660390.8	110748603.5	136660390.8	110748603.5	NC	Carteret	104.9	2
270481059	17840	1268964119	1108635515	1268964119	1108635515	FL	Lee	107.8	2
270860718	31911	9532508.91	8262192.134	9532508.91	8262192.134	NC	Hyde	74.5	1
272249552	83357	8130180.489	5305171.112	8130180.489	5305171.112	MS	Jackson	141.3	4
270590198	21882	42921006.44	36959780.2	42921006.44	36959780.2	SC	Horry	72.1	1
272593656	96062	843452584.3	761886923.2	843452584.3	761886923.2	NC	New Hanover	109.4	2
271720100	63771	11929489.21	7521519.588	11929489.21	7521519.588	FL	Miami-Dade	185	5
271699473	62990	3188463.128	2570541.245	3188463.128	2570541.245	GA	Chatham	87	1
272370853	87841	327760510.6	270551483.6	327760510.6	270551483.6	SC	Charleston	138.1	4
271483972	55025	477423.4858	310427.2617	477423.4858	310427.2617	FL	Collier	127.6	3
271973744	73149	136898948.8	124986678.6	136898948.8	124986678.6	NC	Dare	91.3	1
270047654	1766	6446888.281	4194102.102	6446888.281	4194102.102	FL	Sarasota	139.4	4
270571289	21185	113077873	86104595.75	113077873	86104595.75	FL	Sarasota	94.3	1
270622584	23088	345955603.9	323361730.4	345955603.9	323361730.4	NC	Dare	107.4	2
272182766	80893	136378649.4	124273175.3	136378649.4	124273175.3	NC	Dare	96.8	2
270863029	31995	52796.72551	14085.33243	52796.72551	14085.33243	LA	Lafourche	104.2	2
270809302	30001	80024378.42	70341099.7	80024378.42	70341099.7	NC	Carteret	101.7	2
272272814	84209	1428387.323	972276.5832	1428387.323	972276.5832	FL	Palm Beach	97.8	2
270925059	34305	400810944.8	356926006.4	400810944.8	356926006.4	NC	Brunswick	116.4	3
271268007	47021	98025491.99	78356222.83	98025491.99	78356222.83	FL	Lee	115.3	3
270793160	29416	13667026.64	11523628.98	13667026.64	11523628.98	NC	Dare	105.4	2
271631194	60452	6169077.29	4224148.028	6169077.29	4224148.028	FL	Collier	102.8	2
272587541	95839	354184439.5	267435753.1	354184439.5	267435753.1	SC	Beaufort	130.9	4
271508353	55924	45451922.34	36928745.07	45451922.34	36928745.07	NC	Carteret	81.5	1
271971044	73048	553101589.3	481038134.8	553101589.3	481038134.8	NC	Onslow	97.3	2
272006740	74363	165954739.3	159108755.8	165954739.3	159108755.8	NC	Dare	111.2	3
271041982	38666	112611.5512	70409.55647	112611.5512	70409.55647	FL	Levy	96.8	2
272128136	78855	31974.55068	13631.73227	31974.55068	13631.73227	FL	Brevard	96.5	2
272696360	99877	38664.57928	18737.65932	38664.57928	18737.65932	NC	Dare	115.5	3
272076021	76930	38194507.58	31761808.6	38194507.58	31761808.6	SC	Horry	71.3	1
271439780	53378	33148292.13	31070578.23	33148292.13	31070578.23	NC	Dare	98.2	2
272200869	81556	712774.9567	550889.3493	712774.9567	550889.3493	FL	Monroe	106.3	2
272346124	86938	71347903.33	65666140.8	71347903.33	65666140.8	NC	Dare	79.9	1
271390455	51552	306858478.8	286232818.9	306858478.8	286232818.9	NC	Dare	98.6	2
270774761	28733	386708691.7	317177978.7	386708691.7	317177978.7	FL	Broward	105.5	2
271065986	39552	52654707.99	48876350.12	52654707.99	48876350.12	NC	Dare	107.9	2
271617444	59947	1328367.069	952478.3277	1328367.069	952478.3277	NY	Suffolk	110.6	3
271226799	45497	405278259.4	360213684.2	405278259.4	360213684.2	NC	Carteret	109.4	2
270817079	30290	78767403.71	68223333.08	78767403.71	68223333.08	FL	Martin	98	2
270324102	12024	11443182.49	9124356.13	11443182.49	9124356.13	FL	Miami-Dade	62.8	1
270268575	9948	10961329.54	8612849.113	10961329.54	8612849.113	FL	Monroe	95.9	2
270110443	4103	590477343.1	552039160.1	590477343.1	552039160.1	NC	Carteret	118.6	3
270742757	27544	21953664.71	19672254.47	21953664.71	19672254.47	NC	Dare	70.5	1
272510118	92977	79509753.01	73288540.7	79509753.01	73288540.7	NC	Dare	95.3	1
271810835	67132	20365426.32	16185066.97	20365426.32	16185066.97	NC	Brunswick	66.8	1
270535981	19860	369323949.5	335518081.2	369323949.5	335518081.2	NC	Dare	107	2
270573409	21262	41465800.99	35310107.23	41465800.99	35310107.23	NC	Brunswick	80.2	1
270891063	33036	83266.47629	41431.47223	83266.47629	41431.47223	FL	St. Lucie	94	1
272602782	96409	655202.6882	348351.3337	655202.6882	348351.3337	FL	Palm Beach	101.4	2
270565233	20958	16567869.68	13142735.22	16567869.68	13142735.22	NY	Nassau	101.4	2
271032749	38319	175812435.5	164940229.6	175812435.5	164940229.6	NC	Dare	96.4	2
271429245	52989	150517.9206	115967.2523	150517.9206	115967.2523	GA	Chatham	112.9	3
271121548	41607	5541050.348	3383864.73	5541050.348	3383864.73	FL	Broward	89	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270194412	7205	21718394.58	19818421.48	21718394.58	19818421.48	NC	Dare	90.2	1
270045152	1675	20969112.74	14601918.31	20969112.74	14601918.31	FL	Levy	111.6	3
271546821	57355	31731075.74	28905808.63	31731075.74	28905808.63	NC	Dare	94.5	1
272067630	76620	93614413	67051221.38	93614413	67051221.38	FL	Sarasota	153.7	4
270598031	22171	1079099136	960458078.3	1079099136	960458078.3	NC	Pender	125.8	3
270405087	15024	38925794.59	24389424.67	38925794.59	24389424.67	FL	Broward	136.9	4
270982353	36441	171459571.6	141068434.6	171459571.6	141068434.6	SC	Charleston	108.8	2
271606859	59561	35868810.69	29183347.33	35868810.69	29183347.33	SC	Horry	78.4	1
271455851	53969	2857533.137	2114973.1	2857533.137	2114973.1	GA	Glynn	118.4	3
271648463	61099	336063.5625	177394.4734	336063.5625	177394.4734	FL	Bay	94.2	1
270586203	21736	50487.60262	21405.1862	50487.60262	21405.1862	FL	St. Johns	118.9	3
270120084	4462	2804617.873	2290666.518	2804617.873	2290666.518	FL	Lee	89.7	1
270098727	3663	818536091.5	717478996.2	818536091.5	717478996.2	FL	Collier	137.9	4
270857491	31800	2393908.82	2126619.379	2393908.82	2126619.379	NC	Dare	84.2	1
270673652	24972	836801992.3	733768680.8	836801992.3	733768680.8	SC	Horry	144.8	4
270493743	18306	15747.95679	7261.106086	15747.95679	7261.106086	FL	Palm Beach	85.3	1
271453101	53868	11929443.35	9617662.815	11929443.35	9617662.815	NC	Carteret	90.7	1
270590644	21899	71661054	58733366.98	71661054	58733366.98	FL	Pinellas	91.2	1
271703258	63131	22418168.07	20540454.68	22418168.07	20540454.68	NC	Dare	80.2	1
272401497	88976	177313304.8	155486405.8	177313304.8	155486405.8	NC	Brunswick	79.7	1
271788214	66296	53419533.12	41107373.81	53419533.12	41107373.81	FL	Collier	119.5	3
271043108	38707	50759553.95	41868624.12	50759553.95	41868624.12	NY	Suffolk	98.5	2
272200323	81536	64484152.16	57477452.36	64484152.16	57477452.36	NC	Carteret	88.3	1
271375553	51005	32042004.81	22667128.04	32042004.81	22667128.04	FL	Monroe	96.9	2
271431549	53076	18992019.36	16701549.04	18992019.36	16701549.04	NC	Dare	68.7	1
271514137	56136	9854608.689	6235126.643	9854608.689	6235126.643	FL	Broward	97.2	2
271034719	38390	645045027.6	609863748	645045027.6	609863748	VA	Virginia Beach Ci	121	3
272122209	78634	144732576.4	127649160.8	144732576.4	127649160.8	NC	Hyde	103	2
271142303	42373	598968.8941	419103.1609	598968.8941	419103.1609	RI	Washington	92.9	1
270188160	6964	1938277.06	1140798.459	1938277.06	1140798.459	FL	Levy	78.3	1
272300833	85263	34829316.12	30219740.56	34829316.12	30219740.56	NC	Dare	78.3	1
270657600	24379	1559763.59	1043897.867	1559763.59	1043897.867	FL	Pasco	110.7	3
272277501	84389	58001823.07	47584057.31	58001823.07	47584057.31	NC	Carteret	107.3	2
270996003	36949	256410827.8	237774396.9	256410827.8	237774396.9	NC	Hyde	111.5	3
271887442	69939	8042742.997	6553056.701	8042742.997	6553056.701	NC	Dare	98.3	2
270062108	2300	2212523922	2000358537	2212523922	2000358537	NC	Brunswick	119.9	3
271334085	49473	2836647.252	2225489.002	2836647.252	2225489.002	GA	Glynn	99.8	2
270790849	29332	484571.7527	403554.5059	484571.7527	403554.5059	NY	Suffolk	92.6	1
272101036	77845	1409829335	1242456572	1409829335	1242456572	NC	Carteret	143.3	4
270330690	12268	243487793.1	226187885.6	243487793.1	226187885.6	NC	Dare	118.6	3
270650671	24122	281260551.8	273144507.1	281260551.8	273144507.1	NC	Dare	150.5	4
272493713	92373	90730090.43	71624372.68	90730090.43	71624372.68	NC	New Hanover	77.4	1
270885823	32842	181227059.5	145501937.2	181227059.5	145501937.2	SC	Georgetown	118.1	3
271649157	61123	47460440.93	36678887.19	47460440.93	36678887.19	NC	Carteret	104.8	2
271156886	42913	51238.80111	36728.74634	51238.80111	36728.74634	GA	Chatham	85.9	1
272498221	92541	1510463.022	1309287.123	1510463.022	1309287.123	NC	Dare	72.2	1
272327985	86266	6661852.108	4459023.772	6661852.108	4459023.772	FL	Gulf	154	4
270474786	17614	86482185.19	82511294.85	86482185.19	82511294.85	NC	Dare	118.3	3
272678810	99234	339497338.7	294304439.8	339497338.7	294304439.8	NC	Carteret	101.9	2
272143778	79437	1056172.856	784875.615	1056172.856	784875.615	SC	Georgetown	61.2	1
272685391	99478	153639203.3	127850740.9	153639203.3	127850740.9	NC	Carteret	102.2	2
271587475	58850	6103775.644	5436842.688	6103775.644	5436842.688	NC	Dare	72.4	1
272056940	76224	4585882.699	3354148.877	4585882.699	3354148.877	NC	Onslow	73.2	1
272043068	75713	4433317.727	2962953.51	4433317.727	2962953.51	NY	Queens	121	3
270183893	6806	9485785.106	8234967.273	9485785.106	8234967.273	NC	Dare	77.8	1
271429693	53005	1652541.109	1450940.991	1652541.109	1450940.991	NC	Dare	64.6	1
272673706	99043	5381974.197	4613676.582	5381974.197	4613676.582	NC	Dare	93.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270029949	1113	277957241.3	249317874	277957241.3	249317874	NC	Brunswick	87	1
271524188	56515	307966799.3	265629609.2	307966799.3	265629609.2	SC	Horry	101.6	2
270849360	31498	18944156.91	15380999.72	18944156.91	15380999.72	SC	Horry	71.7	1
270998930	37063	45499103.11	41969550.32	45499103.11	41969550.32	NC	Dare	99.9	2
271993478	73866	37744.4408	12040.88222	37744.4408	12040.88222	FL	Taylor	80.7	1
272507652	92889	4451784.09	3491233.844	4451784.09	3491233.844	FL	Franklin	111.2	3
270004218	159	13760.64032	3160.002075	13760.64032	3160.002075	NC	Dare	60.8	1
271799386	66706	821516.6115	628643.3703	821516.6115	628643.3703	NC	Carteret	60	1
270877836	32546	1867914.153	1634021.553	1867914.153	1634021.553	NC	Dare	65.4	1
270476012	17658	60569628.58	39486315.6	60569628.58	39486315.6	FL	Collier	105.8	2
271234870	45794	28261667.35	23690377.14	28261667.35	23690377.14	SC	Charleston	89.6	1
271280207	47471	674254632.6	584831451.1	674254632.6	584831451.1	NC	Carteret	147.9	4
272282314	84567	10848738.82	8636703.733	10848738.82	8636703.733	FL	Monroe	139.5	4
270267731	9918	125289915.2	116760614.5	125289915.2	116760614.5	NC	Dare	94.5	1
272175768	80629	4137026.561	2882594.427	4137026.561	2882594.427	FL	Dixie	84.4	1
270598565	22190	750015.9703	394117.8091	750015.9703	394117.8091	FL	Miami-Dade	104.4	2
272355679	87288	12060091.99	8483187.055	12060091.99	8483187.055	FL	Miami-Dade	146.7	4
272642211	97878	16842941.31	13861311.67	16842941.31	13861311.67	SC	Horry	74	1
272049193	75938	3909880.153	2705263.883	3909880.153	2705263.883	FL	Franklin	129.9	4
270044854	1665	61633285.33	57863791.81	61633285.33	57863791.81	NC	Dare	114	3
271760037	65252	14413271.08	11736160.47	14413271.08	11736160.47	NJ	Monmouth	88.3	1
271048944	38921	1131704.377	986964.1659	1131704.377	986964.1659	NC	Dare	93.7	1
271202652	44602	606415036.5	544340028.4	606415036.5	544340028.4	NC	Carteret	127.6	3
271683522	62399	15216669.63	11440957.25	15216669.63	11440957.25	FL	Pasco	91.5	1
271904172	70575	69232150.28	54473552.73	69232150.28	54473552.73	NC	Carteret	86.5	1
270107254	3982	60258676.33	50060212.81	60258676.33	50060212.81	NC	New Hanover	85.1	1
270763426	28298	20793418.8	17527699.05	20793418.8	17527699.05	NC	Carteret	79.7	1
270547940	20303	49017.9272	27974.85606	49017.9272	27974.85606	NY	Queens	115.5	3
270204921	7596	29953767.51	27746503.04	29953767.51	27746503.04	NC	Dare	96.3	2
272149309	79641	111313409.4	91385960.86	111313409.4	91385960.86	NC	Onslow	89.6	1
271678282	62208	35110771.6	30804267.55	35110771.6	30804267.55	NC	Dare	83.5	1
272228875	82585	301454880	263858958.4	301454880	263858958.4	NC	Brunswick	100.2	2
272606255	96537	4534126.347	3635722.617	4534126.347	3635722.617	NC	Carteret	69.1	1
272678023	99204	608002078.6	536557344.5	608002078.6	536557344.5	NC	Onslow	116.2	3
271218439	45186	47912721.05	39846343.29	47912721.05	39846343.29	NC	Carteret	83.5	1
271046454	38828	67254877.71	56975051.14	67254877.71	56975051.14	NC	Brunswick	95.4	1
272031925	75303	8777425.285	6644181.542	8777425.285	6644181.542	FL	Bay	122.9	3
271182891	43872	25904234.23	20935636.58	25904234.23	20935636.58	NJ	Monmouth	119.4	3
272145791	79511	342142180.1	300653105.5	342142180.1	300653105.5	NC	Brunswick	99.7	2
272222609	82347	31411721.65	25590207.94	31411721.65	25590207.94	FL	Lee	112.6	3
272699422	99988	10329720.6	7748943.66	10329720.6	7748943.66	FL	Indian River	124.7	3
272698819	99968	260797289.6	233252919	260797289.6	233252919	NC	Carteret	129.5	4
270789642	29286	4081255.759	3538340.369	4081255.759	3538340.369	NC	Carteret	72.6	1
272325872	86186	1465303172	1309634252	1465303172	1309634252	NC	Carteret	129.8	4
270601542	22301	462847285.2	413814576.6	462847285.2	413814576.6	NC	Onslow	114.4	3
272589885	95921	52453.07069	21006.39054	52453.07069	21006.39054	FL	Pasco	112.1	3
271843647	68339	10251097.18	8745301.74	10251097.18	8745301.74	NC	Dare	76.6	1
271873239	69426	742293.0981	418471.7143	742293.0981	418471.7143	LA	Iberia	107.1	2
271660985	61567	20223468.33	16009767.07	20223468.33	16009767.07	FL	Volusia	68.3	1
272516527	93221	28041999.55	22870720.32	28041999.55	22870720.32	NC	Carteret	77.2	1
270951909	35315	292749238.9	268460845.9	292749238.9	268460845.9	NC	Dare	113.7	3
270322485	11964	1665540087	1475172106	1665540087	1475172106	NC	Dare	142.9	4
270430119	15947	631106994.5	542311039.8	631106994.5	542311039.8	NC	Pender	119.6	3
272675428	99107	998404782.5	902009932.5	998404782.5	902009932.5	NC	Carteret	121.6	3
271964275	72799	3232254.518	2258493.635	3232254.518	2258493.635	SC	Charleston	83.5	1
272606305	96540	84338258.39	75442422.12	84338258.39	75442422.12	NC	Hyde	109.1	2
272690700	99673	47059599.74	42316083.88	47059599.74	42316083.88	NC	Carteret	103.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271385635	51377	2335007.536	1409849.638	2335007.536	1409849.638	FL	Monroe	103.1	2
270283456	10495	31318280.72	25931649.94	31318280.72	25931649.94	NC	Carteret	76.2	1
271527611	56643	55506220.22	46601619.7	55506220.22	46601619.7	SC	Charleston	95.8	2
270027297	1016	369464729.4	339935595.1	369464729.4	339935595.1	NC	Dare	112.5	3
271662297	61617	662569.1606	572041.7444	662569.1606	572041.7444	NC	Dare	69.5	1
270390972	14498	141206219.9	122042058.2	141206219.9	122042058.2	SC	Horry	81.4	1
272153781	79803	18844203.79	15441639.1	18844203.79	15441639.1	NC	Onslow	76.5	1
271674957	62081	36483954.52	28865657.77	36483954.52	28865657.77	NC	Onslow	76.7	1
270947153	35137	1702142.582	1195015.387	1702142.582	1195015.387	SC	Beaufort	98.6	2
270221340	8200	97559890.16	87216747.79	97559890.16	87216747.79	NC	Carteret	85.9	1
272138810	79255	585538163.4	523711312	585538163.4	523711312	SC	Horry	105.9	2
271241539	46040	79977221.8	66282550.87	79977221.8	66282550.87	NC	Carteret	95.9	2
270418611	15528	70661965.05	55942899.63	70661965.05	55942899.63	FL	Collier	81.4	1
271353319	50184	18264745.26	14968067.76	18264745.26	14968067.76	SC	Beaufort	89.6	1
271500413	55638	129549570.1	112693044.2	129549570.1	112693044.2	NC	Carteret	86.7	1
270673177	24955	97969587.1	86462228.69	97969587.1	86462228.69	NC	Hyde	97.8	2
272193852	81303	353613.096	190097.0948	353613.096	190097.0948	LA	Lafourche	84.4	1
272213975	82031	110887280.5	86187141.72	110887280.5	86187141.72	FL	Sarasota	102.5	2
270251963	9341	417990.0096	354608.477	417990.0096	354608.477	MA	Barnstable	109.9	2
270803156	29779	279179.4948	183144.7657	279179.4948	183144.7657	SC	Beaufort	81.9	1
270902011	33450	198324357.3	155218646.4	198324357.3	155218646.4	FL	Pinellas	111.2	3
270154866	5737	49605.06653	32126.41603	49605.06653	32126.41603	FL	Okaloosa	104.7	2
271647435	61062	515775513.1	479734763.4	515775513.1	479734763.4	NC	Dare	109.7	2
271258378	46663	96392363.25	86545402.34	96392363.25	86545402.34	NC	Dare	89.5	1
271472862	54610	731119.1751	494733.4524	731119.1751	494733.4524	LA	Lafourche	118.6	3
271684018	62416	457959.7665	263925.45	457959.7665	263925.45	FL	Wakulla	92.7	1
272012531	74581	20865186.91	16879710.44	20865186.91	16879710.44	SC	Charleston	79.1	1
271035158	38407	15052229.83	13319840.58	15052229.83	13319840.58	NC	Hyde	74.3	1
271839222	68169	55192040.01	47016928.12	55192040.01	47016928.12	NC	Hyde	77.8	1
271822145	67547	18764969.47	14483280.49	18764969.47	14483280.49	FL	Miami-Dade	98.2	2
270419241	15552	50316551	40105547.65	50316551	40105547.65	NC	New Hanover	83.8	1
270102548	3807	5743321.339	5134296.945	5743321.339	5134296.945	NC	Dare	72.2	1
271832828	67937	598913287.6	509324182.1	598913287.6	509324182.1	NC	Carteret	110.7	3
270278161	10300	29686341.51	24137212.14	29686341.51	24137212.14	NC	Carteret	84.6	1
272152994	79773	488992096.8	420479748.9	488992096.8	420479748.9	NC	Carteret	112.6	3
272427199	89921	1693028.587	1158979.986	1693028.587	1158979.986	LA	Plaquemines	175.1	5
271707084	63279	60808312.74	44561594.54	60808312.74	44561594.54	SC	Beaufort	162.2	5
271320540	48972	47008.05584	25090.10977	47008.05584	25090.10977	FL	Palm Beach	103.1	2
270553295	20506	4647908644	3856434568	4647908644	3856434568	NC	Onslow	155.9	4
272541385	94145	74430509.69	64876751.9	74430509.69	64876751.9	NC	Carteret	94.7	1
271736140	64357	35558730.74	25870218.07	35558730.74	25870218.07	FL	Miami-Dade	120.8	3
272366586	87683	34489322.6	23442598.84	34489322.6	23442598.84	SC	Charleston	90.3	1
271500189	55630	433384872.6	382239976.4	433384872.6	382239976.4	NC	Pender	100.7	2
271650643	61181	50410.82535	21690.68249	50410.82535	21690.68249	MS	Harrison	154.3	4
270850021	31524	450944197.3	396217694.4	450944197.3	396217694.4	NC	Pender	112.2	3
271975979	73229	12627.9783	6063.437944	12627.9783	6063.437944	FL	Taylor	103.2	2
271117777	41469	21382149.61	19160634.34	21382149.61	19160634.34	NC	Dare	73.3	1
271673099	62014	11242151.79	7078404.381	11242151.79	7078404.381	FL	Indian River	128.9	3
271590955	58978	262276887.5	229519765.5	262276887.5	229519765.5	NC	Carteret	101.9	2
271667847	61822	24533911.91	22452734.43	24533911.91	22452734.43	NC	Dare	95.7	2
271101191	40860	16386225.18	11207595.6	16386225.18	11207595.6	FL	Collier	130	4
270181844	6729	9150.1732	3033.50086	9150.1732	3033.50086	GA	McIntosh	98.8	2
271507034	55877	366607111.6	336566260.1	366607111.6	336566260.1	FL	St. Johns	98.8	2
272274956	84292	88588740.69	80775879.92	88588740.69	80775879.92	NC	Dare	96.5	2
270538440	19948	241856.5156	149402.1404	241856.5156	149402.1404	FL	Miami-Dade	94.6	1
271374914	50982	1164419465	1043540282	1164419465	1043540282	NC	New Hanover	115.6	3
270799044	29628	101114426.9	86985018.7	101114426.9	86985018.7	FL	Palm Beach	105.8	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272186103	81015	4913225923	4100473282	4913225923	4100473282	SC	Horry	136.5	4
271277917	47387	856736870.3	763685881.7	856736870.3	763685881.7	NC	Carteret	145.6	4
272007293	74383	48755077.48	40460465.34	48755077.48	40460465.34	FL	Collier	70.3	1
271147095	42551	168157275	145004349.3	168157275	145004349.3	NC	Carteret	115.4	3
271144240	42446	32249.54422	14732.59955	32249.54422	14732.59955	AL	Baldwin	141.4	4
270492109	18247	266985296.3	230499422.8	266985296.3	230499422.8	NC	New Hanover	95.6	2
270134676	4995	260094.9707	173555.704	260094.9707	173555.704	GA	McIntosh	118.3	3
270496078	18392	4292284.479	3249422.609	4292284.479	3249422.609	FL	Gulf	88.5	1
271296843	48083	6247776.899	5528546.491	6247776.899	5528546.491	NC	Dare	77.7	1
270128744	4776	859196158.4	746296523	859196158.4	746296523	NC	Carteret	121.3	3
270784180	29083	1353828404	1236009229	1353828404	1236009229	NC	Dare	131.7	4
270035063	1303	837655878.4	748189729.8	837655878.4	748189729.8	NC	Pender	99.5	2
272243732	83139	1419378.484	1001893.991	1419378.484	1001893.991	SC	Beaufort	139.5	4
270931029	34529	5683749.5	4425929.204	5683749.5	4425929.204	FL	Hernando	97.5	2
271664515	61698	3146881.198	2039747.446	3146881.198	2039747.446	FL	Brevard	94.6	1
271465845	54345	51185881.32	47961775.78	51185881.32	47961775.78	NC	Dare	107	2
271580942	58604	55855819.2	46100120.56	55855819.2	46100120.56	SC	Charleston	84.9	1
270890240	33006	32115853.64	26519663.9	32115853.64	26519663.9	NC	Brunswick	77.8	1
270433141	16060	154814769.6	137114576.6	154814769.6	137114576.6	SC	Horry	86.3	1
272668077	98838	1733310185	1537830418	1733310185	1537830418	FL	Pinellas	117.2	3
271316392	48815	7617957052	6399071580	7617957052	6399071580	NC	Onslow	158.4	5
272362183	87525	42648375.2	29495493.75	42648375.2	29495493.75	TX	Calhoun	148.4	4
272531270	93775	2196932.273	1665962.879	2196932.273	1665962.879	NY	Suffolk	118.3	3
270056550	2089	61651187.16	49506041.94	61651187.16	49506041.94	NC	Carteret	77.4	1
271003266	37225	2215375.235	1978844.515	2215375.235	1978844.515	NC	Dare	77.6	1
270946163	35099	70472700.94	59522891.12	70472700.94	59522891.12	NC	Carteret	89.8	1
271622405	60129	112769.5688	41981.5411	112769.5688	41981.5411	FL	Franklin	96.4	2
272077810	76996	87458848.16	72752274.02	87458848.16	72752274.02	NC	Pender	81.9	1
272440546	90409	90308856.48	79255102.36	90308856.48	79255102.36	SC	Georgetown	86.6	1
272633675	97566	470879.9984	390939.5956	470879.9984	390939.5956	NC	Dare	90.5	1
270168487	6230	40542720.84	32821716.72	40542720.84	32821716.72	SC	Charleston	95.5	1
271579814	58561	69425717.24	57466373.58	69425717.24	57466373.58	NC	New Hanover	80.6	1
270983901	36497	11938141.56	8529147.872	11938141.56	8529147.872	LA	Terrebonne	117.5	3
270123769	4600	27903623.97	25249715.26	27903623.97	25249715.26	NC	Dare	79.2	1
272598188	96232	390114455.6	360483521.6	390114455.6	360483521.6	NC	Dare	118.4	3
270808534	29972	22194304.56	19532091.57	22194304.56	19532091.57	NC	Dare	93.8	1
272012123	74566	1109883.584	722266.0248	1109883.584	722266.0248	FL	Palm Beach	91.9	1
271339013	49657	487615024.3	411000798.9	487615024.3	411000798.9	SC	Horry	114	3
272113887	78319	103095008.4	94440191.91	103095008.4	94440191.91	NC	Dare	87.9	1
271795217	66552	22496157.88	14651968.94	22496157.88	14651968.94	GA	Chatham	117.5	3
272257673	83651	107535850.5	87109342.21	107535850.5	87109342.21	SC	Charleston	100.7	2
270539375	19982	1561931.253	985966.6767	1561931.253	985966.6767	SC	Beaufort	73.6	1
271175826	43609	433781235.2	405118701.3	433781235.2	405118701.3	FL	Palm Beach	118.5	3
271201252	44553	606220125.1	549163954.2	606220125.1	549163954.2	SC	Horry	102.6	2
272043273	75721	182638.8913	136759.1207	182638.8913	136759.1207	NY	Suffolk	101.3	2
272612164	96764	26671046.07	21939025.81	26671046.07	21939025.81	FL	Miami-Dade	118.3	3
270403172	14950	360406087.8	278343351.9	360406087.8	278343351.9	FL	Charlotte	161.2	5
272361618	87506	143052.9025	90821.06096	143052.9025	90821.06096	TX	Chambers	94.5	1
271146164	42517	814929.0435	626523.9834	814929.0435	626523.9834	FL	Broward	98.3	2
271673850	62042	119215056.5	93570240.31	119215056.5	93570240.31	SC	Charleston	104.5	2
270699513	25921	19564140.63	15960672.71	19564140.63	15960672.71	NC	Carteret	70.7	1
271645510	60991	438802503.7	389035097.7	438802503.7	389035097.7	SC	Georgetown	109.8	2
270144881	5365	65954647.74	57723294.24	65954647.74	57723294.24	NC	Dare	84.6	1
270103954	3861	17462533.84	14314412.47	17462533.84	14314412.47	NC	New Hanover	62.2	1
271839506	68181	125727023.4	96245361.68	125727023.4	96245361.68	FL	Indian River	134.2	4
271291377	47880	57510306.98	47005232.23	57510306.98	47005232.23	SC	Beaufort	120.2	3
271821171	67510	694600384.4	649307390.9	694600384.4	649307390.9	FL	Palm Beach	123.7	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271010042	37475	3013752.756	2305998.085	3013752.756	2305998.085	SC	Charleston	83.6	1
271055918	39178	71120096.75	59952068.03	71120096.75	59952068.03	NC	Onslow	75.6	1
270598863	22201	89987241.83	82366355.53	89987241.83	82366355.53	RI	Newport	107.1	2
271208366	44808	78049152.38	72683815.27	78049152.38	72683815.27	NC	Dare	110.1	2
271669937	61898	4285729.44	3379951.149	4285729.44	3379951.149	SC	Georgetown	67.9	1
271768555	65570	44801098.74	33570248.26	44801098.74	33570248.26	FL	Pinellas	112.2	3
271660923	61565	46879416.41	31674770.34	46879416.41	31674770.34	LA	Plaquemines	168	5
270860950	31920	17673594.25	13810819.67	17673594.25	13810819.67	SC	Charleston	83	1
272179072	80754	28340916.56	19267224.51	28340916.56	19267224.51	LA	Plaquemines	133.6	4
270777091	28822	23933.76529	7049.034227	23933.76529	7049.034227	SC	Charleston	66.4	1
270800133	29668	142038363.5	123922374.5	142038363.5	123922374.5	NC	Carteret	86.6	1
271625349	60237	14651062.42	9799575.636	14651062.42	9799575.636	FL	Collier	101.6	2
271481844	54944	163678875.8	142462094.9	163678875.8	142462094.9	NC	Onslow	89.6	1
272013206	74606	399041225.4	357155945.2	399041225.4	357155945.2	FL	Collier	91	1
271645739	60998	2162976.175	1616144.453	2162976.175	1616144.453	GA	McIntosh	95.1	1
270078614	2920	106274575.5	88507206.18	106274575.5	88507206.18	NC	Brunswick	95.6	2
270153151	5674	50159678.37	41004837.83	50159678.37	41004837.83	NC	Carteret	79.8	1
271291404	47881	61614043.1	55197529.39	61614043.1	55197529.39	NC	Hyde	83.6	1
271080369	40075	153378444.1	127743487.8	153378444.1	127743487.8	FL	Lee	97.6	2
272128591	78873	53401.90363	32795.81256	53401.90363	32795.81256	LA	Jefferson	109.2	2
272325868	86186	3535267.158	2535626.717	3535267.158	2535626.717	SC	Charleston	67.3	1
271504361	55781	36586441.96	28255744.07	36586441.96	28255744.07	GA	Chatham	123.2	3
272489093	92205	81756192.05	62430951.15	81756192.05	62430951.15	FL	Levy	139.2	4
272002007	74189	184935038.7	145719116	184935038.7	145719116	FL	Palm Beach	105.2	2
271825677	67678	16418660.2	14517161.46	16418660.2	14517161.46	NC	Carteret	69.2	1
270351796	13051	478988.9556	328937.9592	478988.9556	328937.9592	SC	Charleston	69.6	1
272543395	94219	11644687.65	9021588.16	11644687.65	9021588.16	FL	Palm Beach	93.5	1
272445868	90606	2256342.479	2006374.415	2256342.479	2006374.415	NC	Dare	75.9	1
270061574	2279	8185896.463	6555543.814	8185896.463	6555543.814	NY	Suffolk	110.4	2
272683830	99420	20355.06922	8331.410656	20355.06922	8331.410656	SC	Charleston	69.1	1
270024015	896	1645745882	1453578579	1645745882	1453578579	SC	Georgetown	140.5	4
270249513	9251	1477809079	1356341355	1477809079	1356341355	FL	Monroe	141.4	4
272207288	81788	153058872.1	137610092.1	153058872.1	137610092.1	NC	Carteret	122.8	3
272587248	95828	114432.428	80286.43188	114432.428	80286.43188	MA	Bristol	89.4	1
270063746	2360	62399221.27	49418135.74	62399221.27	49418135.74	SC	Charleston	99.6	2
272307087	85497	14892433.89	13555552.44	14892433.89	13555552.44	NC	Dare	96.5	2
271879815	69666	9478840.224	6727919.136	9478840.224	6727919.136	NY	Suffolk	119.2	3
270643496	23867	365603644.3	307266016.1	365603644.3	307266016.1	FL	Pasco	98.4	2
270665678	24676	1430467.678	958797.3951	1430467.678	958797.3951	FL	Sarasota	108	2
271009874	37469	526055255.8	461620296.2	526055255.8	461620296.2	NC	Carteret	99.8	2
271156947	42915	57471972.93	51297768.91	57471972.93	51297768.91	NC	Carteret	91.7	1
271985897	73594	138326.7935	97087.37745	138326.7935	97087.37745	MS	Jackson	159.5	5
271564283	57987	27101175.32	21655075.21	27101175.32	21655075.21	SC	Charleston	102.8	2
270280292	10376	7082676.405	4176030.481	7082676.405	4176030.481	FL	Monroe	115.6	3
272386519	88422	734970595.7	646384710	734970595.7	646384710	FL	Collier	107.1	2
272652857	98274	3664010.734	2565168.14	3664010.734	2565168.14	LA	St. Mary	137	4
270778967	28892	40179039.73	30578039.14	40179039.73	30578039.14	FL	Lee	121.3	3
271678591	62220	1703539.196	1010219.742	1703539.196	1010219.742	FL	Miami-Dade	140.1	4
270890654	33021	5175730.659	3989730.366	5175730.659	3989730.366	MD	Worcester	95	1
270819444	30379	371876233.4	320375027.8	371876233.4	320375027.8	NC	Carteret	110.5	3
270340269	12620	626525804.3	567872319.7	626525804.3	567872319.7	FL	Monroe	89.8	1
272371235	87855	4994026.81	2953814.364	4994026.81	2953814.364	SC	Beaufort	80.5	1
271048112	38889	72145982.13	64748001.13	72145982.13	64748001.13	NC	Dare	95.1	1
270719371	26662	28196621.38	26389054.35	28196621.38	26389054.35	NY	Suffolk	79.6	1
272558703	94784	90356129.98	75735357.51	90356129.98	75735357.51	FL	Miami-Dade	102.5	2
271021992	37909	13893278.52	9091935.77	13893278.52	9091935.77	AL	Mobile	160.5	5
271666262	61763	169700160.3	137597854.8	169700160.3	137597854.8	GA	Chatham	161.2	5

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270508194	18847	2079497.9	1582035.009	2079497.9	1582035.009	FL	Bay	106.7	2
271600693	59332	126142479	107667757.2	126142479	107667757.2	NC	Dare	85	1
272592728	96028	138612654	130560743.5	138612654	130560743.5	NC	Carteret	117.7	3
271589594	58927	12059384.19	10988697.65	12059384.19	10988697.65	NC	Dare	91.8	1
270904402	33539	77334991.39	61920190.83	77334991.39	61920190.83	NC	Carteret	83.8	1
271328700	49277	112708571.3	98424631.17	112708571.3	98424631.17	NC	Brunswick	94.4	1
270451529	16754	4193927.133	3338257.685	4193927.133	3338257.685	GA	Glynn	103.9	2
271054326	39118	37817022.41	29202501.36	37817022.41	29202501.36	SC	Beaufort	123	3
271955491	72468	11994356.85	9404768.805	11994356.85	9404768.805	NC	Onslow	64	1
270441349	16369	11860411.91	8921004.012	11860411.91	8921004.012	FL	Taylor	102	2
271109678	41171	2194871.465	1546517.799	2194871.465	1546517.799	FL	Santa Rosa	142.8	4
271557589	57748	137902126.9	118414422	137902126.9	118414422	SC	Horry	90.7	1
271540769	57129	310866.1371	176196.9153	310866.1371	176196.9153	FL	Bay	124.4	3
271898975	70378	36847500.65	30270725.58	36847500.65	30270725.58	VA	Virginia Beach Ci	111.8	3
272455844	90973	85096468.83	74925367.98	85096468.83	74925367.98	NC	Dare	99.5	2
270106504	3955	415936511.4	382473353.4	415936511.4	382473353.4	FL	Collier	144	4
272373675	87945	4413629.401	3355249.535	4413629.401	3355249.535	FL	Nassau	113.6	3
271873433	69434	557420623.6	520651835.9	557420623.6	520651835.9	NC	Carteret	107.2	2
270908910	33707	358427.2529	229790.6011	358427.2529	229790.6011	FL	Volusia	106.9	2
271261175	46772	305783.4449	180259.5125	305783.4449	180259.5125	MS	Hancock	120.6	3
270675574	25045	12051250.22	9277753.394	12051250.22	9277753.394	SC	Charleston	85.3	1
270111303	4135	14149932.37	12209114.75	14149932.37	12209114.75	NC	Dare	85.3	1
272201338	81573	20290426.94	15690504.02	20290426.94	15690504.02	SC	Charleston	86.2	1
272529909	93727	13646648.17	11051287.61	13646648.17	11051287.61	SC	Charleston	90.7	1
271135831	42129	18858807.02	14964849.49	18858807.02	14964849.49	SC	Charleston	93.6	1
271205150	44688	517964815.8	476925339.8	517964815.8	476925339.8	NC	Carteret	115.4	3
271040602	38614	301776830.9	286797357.1	301776830.9	286797357.1	NC	Dare	105.3	2
272675883	99123	89619.69422	68049.19307	89619.69422	68049.19307	FL	Bay	100.9	2
270769696	28535	33377647.31	27470864.18	33377647.31	27470864.18	NC	Carteret	73.2	1
272635961	97651	1823495229	1576825907	1823495229	1576825907	FL	Monroe	131.3	4
272600619	96326	2013562088	1814804612	2013562088	1814804612	NC	New Hanover	121.6	3
270367578	13629	442638245.5	387777507.7	442638245.5	387777507.7	FL	Miami-Dade	107.6	2
270660716	24492	1482898.788	1096446.663	1482898.788	1096446.663	NY	Suffolk	124.9	3
271603345	59432	79313.06639	40677.75781	79313.06639	40677.75781	MS	Hancock	90.3	1
271515776	56199	1365431253	1182697440	1365431253	1182697440	NC	Onslow	126	3
270907515	33657	382010020.7	300418032.8	382010020.7	300418032.8	SC	Charleston	129.2	3
272231290	82677	62374563.59	52703180.42	62374563.59	52703180.42	NC	Carteret	80.1	1
272506467	92846	448144523.7	393675116.4	448144523.7	393675116.4	NC	Dare	109.7	2
272421066	89697	826490.2336	694411.2401	826490.2336	694411.2401	NC	Dare	67.6	1
272509267	92947	226394490.9	217179225.3	226394490.9	217179225.3	NC	Dare	125.3	3
270855394	31722	30259698.71	24188120.09	30259698.71	24188120.09	NC	Carteret	79.3	1
272647474	98072	181084634.7	162476838.9	181084634.7	162476838.9	NY	Suffolk	94.7	1
270960212	35620	854755.2485	720467.1275	854755.2485	720467.1275	NC	Dare	71.5	1
270928695	34440	9943943.98	9075588.292	9943943.98	9075588.292	NC	Dare	96.9	2
272668980	98873	78345527.61	54469064.61	78345527.61	54469064.61	FL	Monroe	107	2
270415275	15402	51725070.74	47634745.02	51725070.74	47634745.02	NC	Dare	89.2	1
270904898	33556	1127280263	1006179637	1127280263	1006179637	NC	Carteret	116	3
272324860	86148	49488296.72	42134663.19	49488296.72	42134663.19	NC	Carteret	85.9	1
272121893	78622	6855.284527	2937.318547	6855.284527	2937.318547	SC	Beaufort	107.9	2
270776663	28805	135672128.6	115272610.5	135672128.6	115272610.5	NC	New Hanover	108.1	2
270765684	28384	25136744.18	22845247.54	25136744.18	22845247.54	NC	Dare	73.6	1
270555981	20607	16257155.07	14467096.32	16257155.07	14467096.32	NC	Hyde	65.3	1
271705394	63213	23002823.03	18368015.27	23002823.03	18368015.27	SC	Beaufort	98.3	2
272099382	77786	106140.8831	48171.26963	106140.8831	48171.26963				
270880752	32659	37769248.97	35200084.49	37769248.97	35200084.49	NC	Dare	103.8	2
270272857	10106	3242251.046	2765744.529	3242251.046	2765744.529	NC	Carteret	65.6	1
270807125	29921	19006227.35	14655488.47	19006227.35	14655488.47	FL	Sarasota	121	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271226444	45484	109145911.2	82307685.89	109145911.2	82307685.89	FL	Lee	104.7	2
271473217	54623	138567105.8	118940386.5	138567105.8	118940386.5	NC	Carteret	92.8	1
270624533	23162	23080895.06	18978100.01	23080895.06	18978100.01	SC	Charleston	116.6	3
271887014	69924	57650501.51	45778190.95	57650501.51	45778190.95	NC	Pender	76.6	1
271811809	67167	18806.79087	6389.733035	18806.79087	6389.733035	SC	Beaufort	89.7	1
270527019	19540	626733.2636	479150.4909	626733.2636	479150.4909	NC	Carteret	59.5	1
270243504	9024	27636844.26	25115881.61	27636844.26	25115881.61	NC	Dare	77.7	1
270011949	449	612509.5166	528055.3203	612509.5166	528055.3203	NC	Dare	61.8	1
272646069	98018	4022761.994	3125861.636	4022761.994	3125861.636	NC	Carteret	70.1	1
270418939	15540	3597.527839	1184.169236	3597.527839	1184.169236	FL	Santa Rosa	134	4
270974342	36139	1930728.447	1151357.426	1930728.447	1151357.426	LA	Plaquemines	96.1	2
271422757	52751	20670516.27	16664571.47	20670516.27	16664571.47	NC	Carteret	81.4	1
270314829	11679	4000750.505	3553834.514	4000750.505	3553834.514	NC	Dare	110.8	3
272590213	95933	122356210.5	115304598.4	122356210.5	115304598.4	NC	Dare	92.3	1
271535692	56942	7997121.053	7097401.978	7997121.053	7097401.978	NC	Dare	86.7	1
270474408	17599	72050605.02	56899698.61	72050605.02	56899698.61	FL	Miami-Dade	121.3	3
271169317	43374	1263002.287	1085604.108	1263002.287	1085604.108	NC	Dare	77.4	1
271308403	48520	72328240.96	62584218.34	72328240.96	62584218.34	NC	Carteret	92	1
271682343	62360	51797163.93	43221189.9	51797163.93	43221189.9	NC	Carteret	81.7	1
270605323	22437	239523920.6	160983586.8	239523920.6	160983586.8	FL	Levy	124.1	3
271937138	71790	135509007.1	110580404.7	135509007.1	110580404.7	SC	Charleston	109.1	2
272333256	86462	125433795.7	93949481.75	125433795.7	93949481.75	NC	Carteret	94	1
271959044	72604	69374.20969	38541.78862	69374.20969	38541.78862	FL	Walton	114.1	3
270077297	2871	1655116.132	1195527.162	1655116.132	1195527.162	FL	Taylor	105.2	2
270019668	735	37582286.28	30782517.03	37582286.28	30782517.03	FL	Dixie	94.8	1
272058132	76270	11985472.36	8315034.408	11985472.36	8315034.408	NY	Suffolk	140.9	4
271016154	37701	37463068.51	33719277.28	37463068.51	33719277.28	VA	Virginia Beach Ci	78.2	1
271622287	60125	12795589.52	9223917.612	12795589.52	9223917.612	FL	St. Lucie	130.4	4
270342600	12708	3608369.835	3088903.754	3608369.835	3088903.754	FL	Indian River	91.7	1
270324166	12027	82332.50327	23894.9105	82332.50327	23894.9105	AL	Baldwin	127.5	3
271818451	67410	261653118.1	229664819.3	261653118.1	229664819.3	NC	Hyde	115.8	3
271570672	58221	38755565.59	29907992.87	38755565.59	29907992.87	SC	Beaufort	126.1	3
271803585	66862	14829501.64	10492125.52	14829501.64	10492125.52	FL	Brevard	137.8	4
271502246	55703	8732633.075	6999720.265	8732633.075	6999720.265	NC	Carteret	66.7	1
272394717	88725	11954835.53	7953541.461	11954835.53	7953541.461	FL	Taylor	109.6	2
272520917	93387	17144352.56	14012225.59	17144352.56	14012225.59	NC	Carteret	73	1
271505175	55808	497179744.6	481057961.3	497179744.6	481057961.3	NC	Hyde	124.9	3
270826650	30642	48528060.69	39215403.06	48528060.69	39215403.06	SC	Charleston	100.6	2
271897515	70321	11530.81419	5112.025978	11530.81419	5112.025978	FL	Manatee	103.6	2
270118132	4387	149290055.8	132488553.9	149290055.8	132488553.9	SC	Horry	97.6	2
271441434	53440	67494104.67	56580887.5	67494104.67	56580887.5	FL	Collier	85.5	1
270329354	12222	8336114.399	5733758.555	8336114.399	5733758.555	NY	Suffolk	149.6	4
270727174	26952	2611939.86	2315711.919	2611939.86	2315711.919	RI	Washington	90.5	1
270207113	7676	41282471.99	37903705.6	41282471.99	37903705.6	NC	Dare	94.2	1
271112084	41261	32659144.99	27353590.82	32659144.99	27353590.82	NC	Carteret	79.9	1
270889211	32967	236180262.5	194640529.8	236180262.5	194640529.8	FL	Pinellas	117.5	3
271754208	65035	387541989.6	369271596.2	387541989.6	369271596.2	NC	Dare	111.6	3
272675837	99122	883802136.7	757546991.2	883802136.7	757546991.2	NC	Carteret	125.2	3
271379124	51134	126189735.2	110016113.2	126189735.2	110016113.2	SC	Horry	91.1	1
270136063	5046	1097134960	887380894.2	1097134960	887380894.2	SC	Charleston	147.6	4
270991062	36764	63987.48715	26472.09779	63987.48715	26472.09779	FL	Miami-Dade	94.2	1
270978541	36299	1914285.19	1396548.868	1914285.19	1396548.868	FL	Franklin	104.4	2
270712078	26387	68229504.46	62366920.27	68229504.46	62366920.27	FL	Monroe	115.2	3
270002316	90	1202238.335	983473.0247	1202238.335	983473.0247	NC	Carteret	97.9	2
270718775	26639	4700610.167	4135021.569	4700610.167	4135021.569	NC	Dare	73.6	1
270519468	19263	408642.2493	341190.477	408642.2493	341190.477	NC	Dare	76.6	1
271408356	52207	146638607.1	137039072.5	146638607.1	137039072.5	NC	Dare	85.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272695641	99852	1504330.938	1260012.681	1504330.938	1260012.681	NC	Dare	79.1	1
271935412	71730	80725970.25	66523327	80725970.25	66523327	NC	Pender	102.5	2
271411836	52338	3276406.088	2324694.516	3276406.088	2324694.516	FL	Charlotte	115.5	3
270008542	320	103513199.1	88579711.96	103513199.1	88579711.96	FL	Sarasota	107.1	2
271221331	45294	1303959.45	843733.6361	1303959.45	843733.6361	NC	Carteret	61.5	1
270199557	7397	239179319	204909652.9	239179319	204909652.9	NC	Pender	95.2	1
271528928	56691	857489045.5	738260327.6	857489045.5	738260327.6	FL	Monroe	128.8	3
270699445	25918	32118908.49	23703211.61	32118908.49	23703211.61	FL	Broward	112	3
271196653	44384	64119551.48	61057395.05	64119551.48	61057395.05	NC	Dare	121.1	3
270005062	192	98596937.75	83438182	98596937.75	83438182	FL	Monroe	129	3
271316226	48809	107476378.2	92189724.73	107476378.2	92189724.73	NC	Hyde	111	3
271929601	71517	239724.6859	134611.4672	239724.6859	134611.4672	FL	Miami-Dade	80.9	1
272564971	95015	149075263.6	121831824.8	149075263.6	121831824.8	NC	Pender	102.1	2
271255860	46570	21243.29956	12383.22432	21243.29956	12383.22432	SC	Charleston	81.6	1
270621697	23052	175422663	153261045.3	175422663	153261045.3	NC	Dare	94.5	1
270131536	4878	56249787.63	44982163.95	56249787.63	44982163.95	NC	Brunswick	75.1	1
272443054	90501	456901.1141	261444.6273	456901.1141	261444.6273	SC	Charleston	70.6	1
270117819	4376	32594707.5	23392658.39	32594707.5	23392658.39	NY	Suffolk	112.7	3
270485160	17987	1531116.767	1331169.636	1531116.767	1331169.636	NC	Dare	73.4	1
271409742	52258	13842760.99	9061241.204	13842760.99	9061241.204	FL	Miami-Dade	123.3	3
271625813	60257	51885525.87	41760351.9	51885525.87	41760351.9	FL	Broward	105.9	2
272560769	94859	10552404.91	7903070.214	10552404.91	7903070.214	FL	Monroe	118.9	3
271640217	60791	309120490.5	261957303.6	309120490.5	261957303.6	SC	Horry	92.9	1
271079079	40027	361212646.3	308130186.6	361212646.3	308130186.6	NC	Carteret	132.6	4
271320005	48950	390176900.3	339727559	390176900.3	339727559	NC	New Hanover	97.8	2
271005519	37307	9257723.405	8351174.567	9257723.405	8351174.567	NC	Dare	112.9	3
270835974	30996	33603907.5	27548367.97	33603907.5	27548367.97	NC	New Hanover	66	1
271423207	52767	58726785.84	45249661.5	58726785.84	45249661.5	SC	Charleston	127.7	3
270583262	21631	38880382.33	34979874.29	38880382.33	34979874.29	FL	Collier	97.1	2
271540659	57125	2756835.019	2127739.275	2756835.019	2127739.275	SC	Charleston	69.6	1
270454377	16856	61563694.12	56554724.18	61563694.12	56554724.18	NC	Dare	104.2	2
270996126	36954	11798996.37	9623619.267	11798996.37	9623619.267	NC	Carteret	79.9	1
271010508	37492	40086738.52	33783862.7	40086738.52	33783862.7	SC	Horry	69.7	1
272192776	81265	18126249.43	14742598.81	18126249.43	14742598.81	FL	Pasco	91.4	1
271673138	62015	260781490	241647728.8	260781490	241647728.8	NC	Hyde	83.2	1
271892823	70137	33771.42251	12775.71109	33771.42251	12775.71109	FL	Franklin	123	3
270737847	27358	20996985.66	16702167.01	20996985.66	16702167.01	FL	Collier	90.8	1
271190721	44165	143937.8971	66879.14664	143937.8971	66879.14664	FL	Okaloosa	123.1	3
271594598	59112	459288361.4	406016331.2	459288361.4	406016331.2	NC	Carteret	116.3	3
270215053	7965	11332250.28	9203085.038	11332250.28	9203085.038	FL	Palm Beach	83.3	1
271632936	60520	12398937.43	9336845.048	12398937.43	9336845.048	SC	Charleston	111.2	3
272269249	84071	3814439.327	2972192.177	3814439.327	2972192.177	FL	Miami-Dade	61.8	1
270242301	8979	4306744.363	2897367.889	4306744.363	2897367.889	GA	Chatham	133.9	4
270457884	16985	11664.8384	3191.868649	11664.8384	3191.868649	FL	Franklin	85.6	1
271609102	59643	1043702.771	666448.7223	1043702.771	666448.7223	LA	Lafourche	136.3	4
272637266	97696	73635421.39	69435119.7	73635421.39	69435119.7	NC	Dare	107.8	2
270078978	2934	10989369.15	9294216.283	10989369.15	9294216.283	MA	Dukes	108.4	2
271134934	42096	155920575	141466232.5	155920575	141466232.5	NC	Hyde	106	2
270825595	30604	369236751	336187664.4	369236751	336187664.4	NC	Carteret	109.7	2
271824683	67641	753579208.8	701563989.2	753579208.8	701563989.2	GA	Glynn	129.6	4
270284535	10537	959910565.6	880737894.7	959910565.6	880737894.7	NC	Carteret	124	3
270797955	29586	797.2264361	430.8882713	797.2264361	430.8882713	SC	Beaufort	84	1
270518498	19228	19293092.05	17381170.67	19293092.05	17381170.67	NC	Dare	66.9	1
272165193	80229	8511007.448	6674601.93	8511007.448	6674601.93	SC	Beaufort	87.9	1
270084889	3156	1932739.41	1716107.664	1932739.41	1716107.664	NC	Dare	75.2	1
270035491	1318	293489091.9	268077720.1	293489091.9	268077720.1	NC	Dare	112.9	3
271403020	52008	1228819.049	917572.4034	1228819.049	917572.4034	SC	Charleston	91.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272180778	80818	6558380.365	4409834.729	6558380.365	4409834.729	LA	Plaquemines	94.8	1
270934473	34660	285738505.9	258881908	285738505.9	258881908	NC	Hyde	115.8	3
270210914	7813	55150649.25	45965676.71	55150649.25	45965676.71	SC	Charleston	100.6	2
270584514	21676	17581.68326	6403.596248	17581.68326	6403.596248	FL	Martin	129.6	4
270477771	17721	3170393.185	2359725.936	3170393.185	2359725.936	NC	Onslow	59.7	1
271554036	57618	367214407.5	311481753.3	367214407.5	311481753.3	FL	Collier	117.6	3
272566990	95090	5857052.945	4480827.438	5857052.945	4480827.438	GA	McIntosh	88.1	1
271858965	68903	1803101.108	972813.6479	1803101.108	972813.6479	LA	Terrebonne	116.9	3
272623489	97183	10355990.19	7372039.455	10355990.19	7372039.455	FL	Palm Beach	119.3	3
270491724	18232	321283994.9	294139481.5	321283994.9	294139481.5	FL	Monroe	105.8	2
270358056	13281	60504129.24	52069958.91	60504129.24	52069958.91	NC	Brunswick	79.8	1
270188349	6972	23124076.08	18798687.33	23124076.08	18798687.33	SC	Horry	81.9	1
272518441	93294	307938795	274437286.3	307938795	274437286.3	NC	Carteret	107.2	2
270643793	23877	13799705.7	11354923.64	13799705.7	11354923.64	NC	Carteret	98.6	2
270042811	1591	726574552.5	681808966.5	726574552.5	681808966.5	MA	Dukes	134	4
272664601	98712	163930463	139685345.3	163930463	139685345.3	NC	New Hanover	100.3	2
271844487	68371	82642303.56	76693633.58	82642303.56	76693633.58	NC	Dare	92.7	1
271859176	68911	147123928.7	125209508.2	147123928.7	125209508.2	NC	Brunswick	81.1	1
270913557	33871	26875139.4	22214559.65	26875139.4	22214559.65	SC	Charleston	91.6	1
270330419	12258	111160177.5	94541157.79	111160177.5	94541157.79	NC	New Hanover	94.7	1
272091313	77493	14847547.6	11543973.99	14847547.6	11543973.99	NC	Onslow	76.9	1
270250933	9302	22149184.37	16227923.7	22149184.37	16227923.7	SC	Charleston	97.1	2
271551805	57536	798004983.6	710980363.4	798004983.6	710980363.4	NC	Brunswick	119.5	3
270961067	35652	108879115.2	94556318.06	108879115.2	94556318.06	SC	Horry	113.4	3
270290862	10780	12350749.04	10949916.45	12350749.04	10949916.45	FL	Miami-Dade	87.8	1
272453773	90899	47902277.1	44507394.02	47902277.1	44507394.02	NC	Dare	83.3	1
272482609	91964	49860084.2	34423073.64	49860084.2	34423073.64	FL	Escambia	169.5	5
271624725	60215	3966904.069	2563092.236	3966904.069	2563092.236	FL	Palm Beach	120.4	3
271235966	45835	7638800.342	5877285.677	7638800.342	5877285.677	SC	Charleston	77.1	1
271008897	37435	43912183.12	31188894.01	43912183.12	31188894.01	FL	Palm Beach	120.8	3
271694818	62817	29420984.95	21315327.34	29420984.95	21315327.34	FL	Lee	111.2	3
271569754	58185	398607.0134	169336.8569	398607.0134	169336.8569	FL	Collier	127.3	3
270401852	14902	550132.2147	375554.2687	550132.2147	375554.2687	FL	Bay	76.9	1
271880904	69704	4555379.948	3219073.013	4555379.948	3219073.013	LA	St. Mary	130.9	4
270264927	9818	7227740.367	6213711.515	7227740.367	6213711.515	NC	Dare	91.1	1
270214448	7943	53242878.29	48859193.36	53242878.29	48859193.36	NC	Dare	103.8	2
271007694	37390	21966474.92	20303911.35	21966474.92	20303911.35	NC	Dare	101.2	2
271687636	62553	198922.6835	145856.6065	198922.6835	145856.6065	NY	Suffolk	115.8	3
270849746	31513	5112566.913	3743321.392	5112566.913	3743321.392	LA	Jefferson	121.1	3
272018278	74794	94708033.09	85023226.35	94708033.09	85023226.35	NC	Hyde	100.1	2
272279949	84478	6294368.065	4114572.258	6294368.065	4114572.258	FL	Monroe	140	4
271102635	40912	32666764.07	28921698.44	32666764.07	28921698.44	VA	Virginia Beach Ci	95.9	2
271416777	52522	433070710.8	353252496.5	433070710.8	353252496.5	FL	Pasco	115.9	3
270783356	29054	12298294.3	11014296.93	12298294.3	11014296.93	NC	Dare	70.5	1
270067054	2485	102502703.7	87135060.69	102502703.7	87135060.69	NC	Carteret	99.5	2
272680478	99297	25867690.44	18441294.15	25867690.44	18441294.15	RI	Newport	136.1	4
270115617	4292	8571981.07	6342162.141	8571981.07	6342162.141	SC	Beaufort	104.1	2
272666878	98795	293963096.3	252663707.6	293963096.3	252663707.6	SC	Charleston	124.4	3
271845377	68402	3766566566	3086178412	3766566566	3086178412	FL	Charlotte	157.2	5
270525225	19474	68512748.47	58239616.57	68512748.47	58239616.57	NC	Carteret	87.5	1
271765280	65448	2034605.098	1787713.095	2034605.098	1787713.095	NC	Dare	102.5	2
270967578	35891	82109606.58	69101824.74	82109606.58	69101824.74	NC	New Hanover	81.8	1
270045740	1696	166904113.9	145798077.6	166904113.9	145798077.6	NC	Carteret	104.1	2
271355667	50271	1865917.953	1271516.377	1865917.953	1271516.377	SC	Charleston	95.9	2
271977449	73284	367602239.8	333197897.5	367602239.8	333197897.5	NY	Suffolk	122.5	3
271468038	54430	418133.2402	257140.5893	418133.2402	257140.5893	FL	Collier	80.2	1
271864749	69118	50324939.9	41562404	50324939.9	41562404	NC	New Hanover	72.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272325241	86162	186262.0748	101373.4133	186262.0748	101373.4133	LA	Terrebonne	123.9	3
270345944	12833	1930544075	1734416164	1930544075	1734416164	SC	Horry	130.3	4
271928106	71461	191373600.8	180394510.8	191373600.8	180394510.8	NC	Dare	95.4	1
271959146	72607	69742318.49	65430039.69	69742318.49	65430039.69	NC	Dare	97.6	2
271844881	68385	1577578.336	802840.6136	1577578.336	802840.6136	LA	Jefferson	112.2	3
272695110	99831	366887230.2	289205233.9	366887230.2	289205233.9	SC	Charleston	120.6	3
271774669	65795	268063759.1	238777671.2	268063759.1	238777671.2	NC	Carteret	94.7	1
272661666	98604	181955.7451	121641.3909	181955.7451	121641.3909	FL	St. Johns	79.4	1
270496586	18413	5776769.831	4394023.681	5776769.831	4394023.681	NC	Onslow	60.5	1
271862153	69025	22261820.53	20535796.08	22261820.53	20535796.08	NC	Dare	121.6	3
270046733	1732	55442274.58	44078202.71	55442274.58	44078202.71	SC	Charleston	99.7	2
272536665	93970	5274780.708	4316194.385	5274780.708	4316194.385	NC	Dare	91.5	1
270617675	22902	545081.0981	325663.6468	545081.0981	325663.6468	FL	Levy	119.2	3
270770224	28556	19930392.64	16505509.5	19930392.64	16505509.5	SC	Horry	69.4	1
270791934	29372	4405072.035	3875127.512	4405072.035	3875127.512	NC	Dare	118.5	3
270028673	1066	37499507.65	31373514.93	37499507.65	31373514.93	NC	Carteret	72.7	1
272483481	91995	38991936.68	30279618.96	38991936.68	30279618.96	FL	Monroe	94	1
271806680	66978	152784804.6	129501723.2	152784804.6	129501723.2	NC	Brunswick	94.4	1
271808254	67038	107780210.5	95725564.29	107780210.5	95725564.29	NC	Hyde	89.1	1
271296285	48062	26515196.44	17261052.39	26515196.44	17261052.39	FL	Pinellas	138.5	4
272228641	82575	38582325.81	32494104.62	38582325.81	32494104.62	SC	Charleston	89.5	1
270144870	5365	2390211270	2137252737	2390211270	2137252737	NC	Brunswick	122.9	3
271820621	67490	52451138.15	43825642.34	52451138.15	43825642.34	SC	Georgetown	93.1	1
270926330	34351	25251038.53	17384232.53	25251038.53	17384232.53	SC	Charleston	88.4	1
271008759	37430	7742182.654	7003116.786	7742182.654	7003116.786	NC	Dare	72.9	1
271759796	65242	79508392.56	65191621.37	79508392.56	65191621.37	SC	Beaufort	122.3	3
271400084	51904	119411450.4	104703226.1	119411450.4	104703226.1	NC	Carteret	106.6	2
270519209	19254	44524003.86	37900884.82	44524003.86	37900884.82	NC	Carteret	94.2	1
270906030	33601	42705882.23	34637277.39	42705882.23	34637277.39	FL	Collier	86.4	1
271621191	60086	238871955.5	214209043.2	238871955.5	214209043.2	SC	Horry	82.1	1
270560589	20781	767340900.7	726720854.9	767340900.7	726720854.9	NC	Hyde	121.1	3
272299671	85219	430878641.7	361341592.9	430878641.7	361341592.9	NC	Carteret	112	3
270037100	1379	63515908.63	52011187.71	63515908.63	52011187.71	SC	Charleston	103.8	2
272680234	99288	34991196.68	27978472.82	34991196.68	27978472.82	NC	Carteret	83	1
272140475	79319	12978035.67	11584960.5	12978035.67	11584960.5	FL	Collier	96.2	2
271348992	50021	74602785.59	62066823.09	74602785.59	62066823.09	NC	Dare	95.8	2
271260093	46730	18481842.77	16778964.04	18481842.77	16778964.04	NC	Dare	87.1	1
270930633	34515	1032779401	936384883	1032779401	936384883	NC	New Hanover	123	3
271074205	39853	1036600.381	698073.6048	1036600.381	698073.6048	MS	Jackson	80.6	1
270295683	10964	64206946.64	47696045.51	64206946.64	47696045.51	GA	McIntosh	168.5	5
272161273	80079	123394506.5	102377815.4	123394506.5	102377815.4	NC	Carteret	92.4	1
270499892	18542	27494134.64	23013625.73	27494134.64	23013625.73	SC	Georgetown	90.6	1
270709278	26280	1142703541	1023037301	1142703541	1023037301	NC	Brunswick	110.5	3
272368847	87767	648108143.6	553165754.2	648108143.6	553165754.2	NC	Brunswick	106.9	2
271767543	65531	76878332.49	65618838.08	76878332.49	65618838.08	SC	Horry	77.6	1
272593506	96056	60514025.44	48554598.17	60514025.44	48554598.17	FL	Lee	103	2
270553097	20499	4789.030238	1189.981142	4789.030238	1189.981142	LA	Cameron	117.7	3
272109310	78150	139065089.9	112966951.3	139065089.9	112966951.3	NC	Brunswick	85.8	1
271790010	66362	4054815.266	2412990.463	4054815.266	2412990.463	FL	Miami-Dade	99.9	2
270463514	17192	477306690.4	416455157.7	477306690.4	416455157.7	FL	Broward	104	2
271050814	38989	927900860.3	758500109.9	927900860.3	758500109.9	FL	Collier	143.6	4
271757132	65144	2331541.026	1724075.657	2331541.026	1724075.657	SC	Charleston	81.5	1
271337100	49589	7963183.991	6648359.883	7963183.991	6648359.883	FL	Broward	83.8	1
271144438	42453	82793349.25	75024084.97	82793349.25	75024084.97	FL	Miami-Dade	96.9	2
272649040	98132	124740751.6	107912676.2	124740751.6	107912676.2	NC	Brunswick	72.1	1
271362845	50534	85305121.04	62006443.91	85305121.04	62006443.91	FL	Miami-Dade	107.5	2
272667240	98808	6996664.561	4885087.914	6996664.561	4885087.914	NC	Onslow	61.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272159336	80006	3500804511	3040631015	3500804511	3040631015	NC	Brunswick	141.6	4
270073955	2748	164700549.4	156280271	164700549.4	156280271	NC	Dare	105.2	2
272563952	94977	824776572.9	681046871.8	824776572.9	681046871.8	SC	Charleston	130.6	4
270914626	33912	54539461.1	40099418.31	54539461.1	40099418.31	FL	Levy	108.5	2
270056543	2089	1201526.826	579090.8501	1201526.826	579090.8501	AL	Baldwin	106.7	2
270527211	19547	82789311.59	70715299.97	82789311.59	70715299.97	NC	Brunswick	73.1	1
270688168	25510	19350162.84	16747036.61	19350162.84	16747036.61	FL	Miami-Dade	69.3	1
270083770	3115	40176775.6	33051431.6	40176775.6	33051431.6	NC	Carteret	86.4	1
270282881	10472	753090857.2	664350916.7	753090857.2	664350916.7	NC	New Hanover	108.7	2
270412159	15287	18353189.63	16257805.17	18353189.63	16257805.17	FL	Collier	117.2	3
272117119	78443	96689006.24	86488365.97	96689006.24	86488365.97	NC	Dare	88.6	1
271189059	44100	132573.3972	51052.0739	132573.3972	51052.0739	LA	Terrebonne	145.9	4
271814167	67256	149405768.4	132561409.7	149405768.4	132561409.7	FL	Monroe	86.6	1
271022800	37939	3476846876	3035494378	3476846876	3035494378	FL	Collier	135.6	4
272346420	86949	9354885.927	7224631.749	9354885.927	7224631.749	SC	Charleston	93.4	1
270134378	4985	1836817.754	1253630.244	1836817.754	1253630.244	AL	Baldwin	107.9	2
271809101	67070	121092956.9	107624342.5	121092956.9	107624342.5	NC	Dare	80.8	1
271110698	41209	2904273940	2483119152	2904273940	2483119152	NC	Carteret	153.5	4
271527394	56635	81355302.22	67952455.11	81355302.22	67952455.11	NC	Pender	80.7	1
271094288	40601	211274102.8	187248936.9	211274102.8	187248936.9	NC	Onslow	103.3	2
272641138	97839	112923386.9	99945894.67	112923386.9	99945894.67	NY	Suffolk	85.9	1
272190384	81176	107780305.3	89274932.31	107780305.3	89274932.31	NC	Carteret	95.7	2
271332153	49401	3599342159	3148011898	3599342159	3148011898	FL	Monroe	139.7	4
271728691	64081	330744716.1	264053859.4	330744716.1	264053859.4	NC	Pender	112.8	3
270403372	14957	2856800.594	1945270.146	2856800.594	1945270.146	FL	Bay	157.9	5
271802587	66825	54958212.38	50671847	54958212.38	50671847	NC	Hyde	82.9	1
271921624	71223	352523185.9	318496650.9	352523185.9	318496650.9	NC	Brunswick	108.7	2
272349220	87053	49233905.04	44483391.85	49233905.04	44483391.85	NC	Dare	83.6	1
270261444	9692	80741.60102	29590.35425	80741.60102	29590.35425	FL	Palm Beach	104.7	2
271837419	68103	23420260.9	18899449.26	23420260.9	18899449.26	SC	Charleston	82	1
270685673	25416	43947778.78	41047456.13	43947778.78	41047456.13	NC	Dare	150.8	4
270817599	30309	11270907.88	9170105.511	11270907.88	9170105.511	SC	Georgetown	67.8	1
270706886	26191	14641777.06	10597932.54	14641777.06	10597932.54	FL	Palm Beach	123.1	3
270511856	18983	73934114.08	55726765.3	73934114.08	55726765.3	SC	Beaufort	114.9	3
271480671	54900	6636004.597	4442399.697	6636004.597	4442399.697	NY	Nassau	133.4	4
270386547	14328	299249228.9	260898543.4	299249228.9	260898543.4	NC	Carteret	94.3	1
271280653	47488	400022.131	337361.8509	400022.131	337361.8509	FL	Miami-Dade	77.2	1
271218544	45190	379296539.1	358523309.3	379296539.1	358523309.3	NC	Dare	115.5	3
272468758	91460	255933504.6	239740313.6	255933504.6	239740313.6	NC	Dare	93.4	1
272050915	76002	84901907.09	62513188.72	84901907.09	62513188.72	FL	Monroe	122.7	3
271342712	49792	114266557.9	93180440.62	114266557.9	93180440.62	NC	Carteret	101.6	2
270119750	4449	63827267.36	55270816.57	63827267.36	55270816.57	RI	Washington	116.4	3
270318139	11803	257431699.1	224169302.9	257431699.1	224169302.9	NC	Carteret	98.4	2
271969198	72982	20668316.68	15508462.05	20668316.68	15508462.05	FL	Sarasota	109.7	2
272098737	77765	153389.8501	112608.3071	153389.8501	112608.3071	NY	Suffolk	95.3	1
271167545	43307	382773383.5	305808579.3	382773383.5	305808579.3	SC	Charleston	116.3	3
271725085	63952	287605839.7	242292025.4	287605839.7	242292025.4	SC	Charleston	121.6	3
271224259	45404	4318747.207	3442459.873	4318747.207	3442459.873	SC	Charleston	82.2	1
271282432	47552	541183335.5	474277636.8	541183335.5	474277636.8	NC	Brunswick	114.6	3
271318503	48893	4942502.54	3597136.825	4942502.54	3597136.825	NC	Carteret	66.3	1
272220112	82257	19261896.62	11859666.77	19261896.62	11859666.77	FL	Flagler	164.8	5
270462784	17165	45726551.63	38246691.14	45726551.63	38246691.14	NC	Brunswick	80.5	1
270508915	18875	60010489.76	55134390.92	60010489.76	55134390.92	NC	Dare	77.6	1
270127602	4736	349808209.8	302329808.2	349808209.8	302329808.2	NC	Carteret	111.8	3
272455160	90948	7218734.948	5509790.802	7218734.948	5509790.802	SC	Charleston	87.6	1
270232729	8624	15607118.81	14241996.85	15607118.81	14241996.85	FL	Indian River	87.2	1
271273049	47202	87330375.68	74979151.97	87330375.68	74979151.97	NC	Carteret	84	1

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270300582	11151	26759228.53	21527170.68	26759228.53	21527170.68	NC	Carteret	77	1
272346818	86962	2313609.49	1908778.658	2313609.49	1908778.658	FL	Monroe	81.9	1
271955612	72474	71858325.8	59902370.96	71858325.8	59902370.96	NC	Onslow	80.5	1
271214129	45025	1137088.109	814787.575	1137088.109	814787.575	SC	Beaufort	77.2	1
271851642	68635	8525165.905	6949156.863	8525165.905	6949156.863	SC	Beaufort	118.1	3
271152779	42763	89511631.93	74712851.69	89511631.93	74712851.69	SC	Charleston	112.2	3
270578914	21468	4600655.66	3755745.53	4600655.66	3755745.53	NC	Dare	71.6	1
270004767	181	140954336.4	122592257.9	140954336.4	122592257.9	SC	Georgetown	106.4	2
271406025	52122	12876169.78	8040602.018	12876169.78	8040602.018	FL	Indian River	146.7	4
271897274	70311	2226072091	1908091992	2226072091	1908091992	SC	Charleston	178.5	5
271246834	46235	58948522.57	48437911.06	58948522.57	48437911.06	GA	McIntosh	131	4
271765628	65461	7654733.866	5901566.347	7654733.866	5901566.347	FL	Bay	94.6	1
270189102	7001	252184401.7	227684668.2	252184401.7	227684668.2	NC	Carteret	111.1	3
270430107	15946	130213382.2	110543232.7	130213382.2	110543232.7	NC	Onslow	99.1	2
270583911	21656	71471813.13	55192507.65	71471813.13	55192507.65	SC	Beaufort	99.9	2
270549674	20368	56010.61551	26382.71925	56010.61551	26382.71925	FL	Franklin	106.7	2
271064481	39496	7143565.517	4508118.521	7143565.517	4508118.521	FL	Palm Beach	104	2
271439446	53365	168209117.9	154723187.1	168209117.9	154723187.1	FL	Miami-Dade	100.5	2
270446601	16570	10041636.52	8042011.49	10041636.52	8042011.49	FL	Taylor	111.5	3
271373461	50925	410612573.2	362268872.6	410612573.2	362268872.6	NC	Carteret	92.8	1
272148429	79608	51770157.63	41963145.43	51770157.63	41963145.43	NC	Pender	87	1
271741094	64548	8779603.348	7819338.833	8779603.348	7819338.833	NC	Dare	74.1	1
271250555	46373	9706234.375	8810123.466	9706234.375	8810123.466	NC	Dare	75.1	1
272107049	78066	2216259087	2038147394	2216259087	2038147394	NC	Carteret	141.1	4
270487322	18070	190256.5703	145330.8066	190256.5703	145330.8066	FL	Taylor	91.5	1
271025276	38032	98485477.93	79242083.84	98485477.93	79242083.84	NC	Brunswick	84.8	1
272622374	97141	930117.5396	626897.6901	930117.5396	626897.6901	FL	Palm Beach	138.9	4
270629446	23346	137771800.3	109982960.7	137771800.3	109982960.7	NC	Hyde	99.7	2
270592681	21975	141929439.2	121854705	141929439.2	121854705	NC	Pender	93.9	1
271009420	37453	53414947.55	46416163.56	53414947.55	46416163.56	NC	Carteret	87.7	1
270731811	27123	789894.3906	669593.812	789894.3906	669593.812	NC	Dare	68.5	1
272246184	83230	62946692.92	51976704.11	62946692.92	51976704.11	NC	Onslow	90.5	1
272543100	94209	724793861.4	659813194.4	724793861.4	659813194.4	FL	Broward	118.2	3
270932112	34570	45615731.97	37379877.42	45615731.97	37379877.42	NC	Carteret	74.5	1
272511592	93034	9342101.004	6592734.684	9342101.004	6592734.684	SC	Beaufort	131.5	4
272611314	96732	193297478.2	172020028.2	193297478.2	172020028.2	NC	Dare	110.8	3
272125801	78769	302292144.8	277522044.8	302292144.8	277522044.8	FL	Brevard	117.1	3
272146075	79521	67038637.52	54175790.96	67038637.52	54175790.96	NJ	Ocean	103	2
271860302	68952	289539.3565	178360.6607	289539.3565	178360.6607	LA	Iberia	128	3
270328720	12197	31573.36213	4624.041338	31573.36213	4624.041338	FL	Indian River	96.5	2
270306197	11362	33689762.94	27904458.2	33689762.94	27904458.2	NC	Carteret	77.8	1
270743852	27586	22961360.03	21414330.34	22961360.03	21414330.34	NC	Dare	119	3
270587546	21785	197188821.2	155562571.2	197188821.2	155562571.2	FL	Charlotte	137.1	4
271546542	57346	79540430.64	68873265.37	79540430.64	68873265.37	SC	Georgetown	105.1	2
272401917	88992	116211047.9	90932515.22	116211047.9	90932515.22	FL	Collier	135.2	4
270701040	25975	291394735.4	251783816.1	291394735.4	251783816.1	NC	Carteret	99.3	2
271631547	60466	24308606	21330872.15	24308606	21330872.15	NC	Hyde	83.1	1
270401989	14907	397071033.8	346401625.6	397071033.8	346401625.6	NC	Carteret	100.8	2
270380715	14106	86406.30837	49932.19564	86406.30837	49932.19564	MS	Jackson	97.5	2
270748615	27758	100450590.4	80377676.09	100450590.4	80377676.09	SC	Charleston	101.9	2
272190036	81163	2883338.55	2497758.279	2883338.55	2497758.279	NC	Hyde	73.5	1
270903163	33492	13936715.43	11211470.31	13936715.43	11211470.31	FL	Dixie	87	1
271151078	42699	19571290.63	15836082.56	19571290.63	15836082.56	NC	Onslow	68.6	1
271335867	49542	1326861728	1162746759	1326861728	1162746759	SC	Georgetown	127.1	3
271691719	62704	212220063.8	155975353.6	212220063.8	155975353.6	SC	Beaufort	153.1	4
272551243	94512	85868322.3	78660124.1	85868322.3	78660124.1	NC	Dare	91.9	1
272154475	79827	38256733.08	31600133.08	38256733.08	31600133.08	NC	Brunswick	76.4	1

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270339064	12576	68121593.79	55883039.14	68121593.79	55883039.14	NC	Onslow	78	1
270893403	33123	77627564.2	59550322.64	77627564.2	59550322.64	FL	Lee	129.2	3
271533991	56878	2000114085	1733039572	2000114085	1733039572	NC	Dare	150.8	4
270201472	7467	76456997.46	60459069.36	76456997.46	60459069.36	SC	Charleston	108.1	2
270414306	15368	547549785.2	518223508.4	547549785.2	518223508.4	NC	Dare	119.2	3
272686166	99504	267887191.1	247662523.1	267887191.1	247662523.1	NC	Hyde	99.8	2
270387759	14375	2184664.722	1707159.567	2184664.722	1707159.567	FL	Palm Beach	90.8	1
272620609	97077	187718.1928	104434.8138	187718.1928	104434.8138	FL	Miami-Dade	148.1	4
271921574	71220	762602686.6	681394365.5	762602686.6	681394365.5	NC	Onslow	102.3	2
270417991	15506	105242679.1	95085501.46	105242679.1	95085501.46	NC	Dare	108.5	2
271806954	66989	130783976.2	116819041.4	130783976.2	116819041.4	FL	Monroe	86.2	1
271035475	38418	97793876.76	84802421.87	97793876.76	84802421.87	FL	Miami-Dade	114.1	3
270887471	32904	792425752.3	752270396.6	792425752.3	752270396.6	NC	Dare	117.9	3
271443217	53506	8512325.84	5529684.441	8512325.84	5529684.441	NY	Suffolk	123.1	3
272269563	84084	433547379.5	365040786.4	433547379.5	365040786.4	FL	Lee	134.6	4
270925171	34309	4688650.628	3544712.703	4688650.628	3544712.703	FL	Franklin	101.4	2
271147343	42561	4812873.67	4274103.212	4812873.67	4274103.212	NC	Dare	75.8	1
271448631	53705	21028453.45	14707996.58	21028453.45	14707996.58	NY	Queens	114.3	3
270541481	20062	1564345073	1392934795	1564345073	1392934795	SC	Horry	124.3	3
272255653	83580	191396463.1	157347708.5	191396463.1	157347708.5	NC	Carteret	110.9	3
270986317	36591	47367194.32	38262150.32	47367194.32	38262150.32	NC	Carteret	77.7	1
272348285	87019	326390774.7	265968517.4	326390774.7	265968517.4	NC	Carteret	100.5	2
271417777	52559	71753453.72	66296789.15	71753453.72	66296789.15	NC	Dare	82.8	1
270226010	8372	19915810.6	15835755.73	19915810.6	15835755.73	SC	Beaufort	98.7	2
270234907	8707	648149759	568248573.1	648149759	568248573.1	SC	Horry	108	2
271808860	67060	104347194.3	87103020.04	104347194.3	87103020.04	FL	Monroe	72.9	1
272337428	86621	371798251.1	328965102.5	371798251.1	328965102.5	NC	Pender	99.8	2
270194679	7216	10018765.27	7615442.702	10018765.27	7615442.702	FL	Santa Rosa	141.9	4
271215412	45072	107335566.2	90547922.26	107335566.2	90547922.26	NC	Brunswick	94.3	1
271576427	58433	2973061.536	2318450.325	2973061.536	2318450.325	MA	Dukes	113.8	3
271343342	49816	411191875.7	374874157.2	411191875.7	374874157.2	NC	Carteret	99	2
270661466	24522	353260837.1	322456084.4	353260837.1	322456084.4	FL	St. Johns	87.4	1
271888222	69966	35106749.69	28056607.63	35106749.69	28056607.63	NC	Dare	93	1
271685428	62470	162694024.1	138698504.5	162694024.1	138698504.5	NC	Brunswick	88.2	1
270264974	9820	37560760.42	29876436.79	37560760.42	29876436.79	NC	Carteret	94	1
271526225	56591	364354636.1	337424979.1	364354636.1	337424979.1	NC	Currituck	100.8	2
271067231	39597	633832610.5	591014359.3	633832610.5	591014359.3	NC	Hyde	106.6	2
271011879	37541	42871563.52	35690483.03	42871563.52	35690483.03	SC	Charleston	107.2	2
272232820	82731	21399757.35	16886677.35	21399757.35	16886677.35	NC	Carteret	82.1	1
272069746	76699	30762468.05	24830496.17	30762468.05	24830496.17	FL	Franklin	123.8	3
271084306	40223	28882568.96	23410893.1	28882568.96	23410893.1	NC	New Hanover	72.7	1
272241664	83061	97853419.93	84537025.15	97853419.93	84537025.15	NC	Hyde	91.9	1
271935274	71725	24839035.27	18408769.09	24839035.27	18408769.09	FL	Collier	104.2	2
270858681	31841	835091.8228	557533.9749	835091.8228	557533.9749	FL	Palm Beach	112.5	3
271401157	51940	1578079.112	1398216.681	1578079.112	1398216.681	NC	Dare	65	1
270276112	10226	282509603.6	231829622.4	282509603.6	231829622.4	FL	Collier	115.4	3
270096328	3577	14766253.56	13138480.02	14766253.56	13138480.02	NC	Dare	74.8	1
272215604	82089	805428506.9	663725382.2	805428506.9	663725382.2	FL	Monroe	114.4	3
270163135	6035	55213701.88	41173496.58	55213701.88	41173496.58	FL	Miami-Dade	88.4	1
271156793	42910	379327528.2	329802513.1	379327528.2	329802513.1	FL	Levy	110	2
271458365	54064	2329882.071	1441068.815	2329882.071	1441068.815	FL	Broward	82.8	1
270605141	22430	45404407.33	41702297.5	45404407.33	41702297.5	NC	Dare	98.1	2
270289975	10747	109251574.1	91586757.21	109251574.1	91586757.21	NC	New Hanover	82.8	1
270103445	3842	36671667.35	31923599.03	36671667.35	31923599.03	NC	Dare	77.4	1
272316713	85850	5146051.242	4053955.896	5146051.242	4053955.896	NC	Dare	99.8	2
270589492	21857	34514775.72	28743034.92	34514775.72	28743034.92	NC	Carteret	77.4	1
270917221	34009	433287.8905	243760.8142	433287.8905	243760.8142	SC	Charleston	99	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271758308	65188	6441551.413	5265542.18	6441551.413	5265542.18	GA	McIntosh	83.5	1
272381543	88237	1660276.009	1297416.182	1660276.009	1297416.182	FL	Wakulla	75.6	1
271286339	47696	295952428.6	267139696.1	295952428.6	267139696.1	SC	Horry	98	2
272324622	86140	271322.8965	103025.089	271322.8965	103025.089	FL	Miami-Dade	100.2	2
271884277	69826	50146769.22	46897968.68	50146769.22	46897968.68	NC	Dare	106.1	2
271467901	54425	680638919.8	636572487.5	680638919.8	636572487.5	NC	Dare	119	3
271853166	68689	1658780095	1492740621	1658780095	1492740621	NY	Suffolk	143	4
271491669	55311	270915345.7	239699278	270915345.7	239699278	SC	Horry	96.3	2
272413950	89434	18057475.4	15966864.91	18057475.4	15966864.91	FL	Miami-Dade	80.3	1
271656026	61381	313207339.9	274101986.2	313207339.9	274101986.2	NC	Carteret	123.9	3
272699017	99975	34552021.29	22045185.4	34552021.29	22045185.4	FL	Palm Beach	161.3	5
270925512	34322	142328.1274	103202.4053	142328.1274	103202.4053	NC	Dare	84.8	1
270418828	15536	57557312.42	52249701.92	57557312.42	52249701.92	NC	Dare	74	1
272243725	83139	80721895.33	73031296.94	80721895.33	73031296.94	NC	Dare	103.9	2
270906388	33616	49131293.47	40254915.21	49131293.47	40254915.21	NC	Pender	78.9	1
270128389	4763	541560467.6	485883502.2	541560467.6	485883502.2	NC	Hyde	129.3	3
271042452	38682	89064.34854	44663.067	89064.34854	44663.067	FL	Monroe	83.4	1
271384397	51332	2074682.566	1510223.597	2074682.566	1510223.597	FL	Bay	117.3	3
271512589	56080	22465313.77	18694374.13	22465313.77	18694374.13	NC	Carteret	78.5	1
271235524	45820	421417734.1	351980281.1	421417734.1	351980281.1	SC	Horry	122	3
271583418	58703	63015328.08	56125982.31	63015328.08	56125982.31	NC	Hyde	86.9	1
270134478	4988	168275535.2	143886776.2	168275535.2	143886776.2	NC	Onslow	91.8	1
271582199	58653	20056356.08	15967331.65	20056356.08	15967331.65	NC	Carteret	78.7	1
270603965	22389	198321.5052	121529.1557	198321.5052	121529.1557	SC	Charleston	76.6	1
271325098	49143	43797753.73	41564883.29	43797753.73	41564883.29	NC	Dare	108.8	2
270186798	6914	232547915.1	210720025.7	232547915.1	210720025.7	NC	Carteret	100.1	2
270804940	29844	210114245.4	198479382.5	210114245.4	198479382.5	NC	Dare	102.6	2
271927563	71442	256448689.1	226128525.8	256448689.1	226128525.8	NC	Hyde	110.9	3
271058931	39291	1647809168	1510273826	1647809168	1510273826	NC	Carteret	119.4	3
270977139	36245	123322503.5	107080034.2	123322503.5	107080034.2	NC	Carteret	85.1	1
272267817	84018	2855357.169	2150511.118	2855357.169	2150511.118	SC	Charleston	78.5	1
271868693	69262	13082628.83	10332360.41	13082628.83	10332360.41	FL	Monroe	83	1
271845488	68407	30938.37779	13461.08923	30938.37779	13461.08923	FL	Broward	99.8	2
270282888	10472	44927508.56	34560272.66	44927508.56	34560272.66	SC	Charleston	85.1	1
271319314	48925	45363875.65	41592164.51	45363875.65	41592164.51	NC	Dare	89.7	1
271502951	55729	1531766358	1367811897	1531766358	1367811897	SC	Horry	117.2	3
271610663	59697	59538834.78	46823662.25	59538834.78	46823662.25	SC	Charleston	109.4	2
271838199	68133	48160643.84	39046261.09	48160643.84	39046261.09	SC	Charleston	109.7	2
271424632	52820	435622787.2	402422689.5	435622787.2	402422689.5	NC	Carteret	110.8	3
270994541	36896	881287574.8	796419157.9	881287574.8	796419157.9	SC	Horry	108.9	2
272291924	84930	17062823.99	12700087.35	17062823.99	12700087.35	NC	Onslow	70.2	1
271778411	65930	9656199.492	7839209.713	9656199.492	7839209.713	FL	Santa Rosa	96.6	2
270180625	6682	330252491	284787556.9	330252491	284787556.9	NC	Carteret	110.4	2
271206079	44725	157744841.3	138834933.3	157744841.3	138834933.3	NC	Dare	100.1	2
270671956	24909	15146569.68	12705488.19	15146569.68	12705488.19	NC	Carteret	74.7	1
271110259	41192	161486087.3	140052975.7	161486087.3	140052975.7	NC	Brunswick	81.1	1
271086510	40307	9725667.665	7822121.217	9725667.665	7822121.217	NC	Carteret	73.9	1
270666704	24714	43403654.13	34480653.5	43403654.13	34480653.5	FL	Collier	112.5	3
270530116	19649	5208426.031	4649754.721	5208426.031	4649754.721	NC	Dare	83.6	1
271592224	59028	567235649.6	515513444	567235649.6	515513444	NC	Carteret	120.9	3
271181381	43815	91581024.28	81528293.22	91581024.28	81528293.22	NC	Carteret	102.1	2
272656459	98408	55257286.86	50568078.05	55257286.86	50568078.05	NC	Hyde	90.8	1
271880194	69678	1414005.36	1120830.181	1414005.36	1120830.181	NC	Dare	89.9	1
270593411	22005	50553655.94	47290234.1	50553655.94	47290234.1	NC	Dare	101.5	2
270102367	3799	594952878.8	519187573.9	594952878.8	519187573.9	SC	Horry	114.7	3
270779975	28929	6096418.638	4298174.828	6096418.638	4298174.828	SC	Charleston	91	1
271203379	44627	56685140.75	49101517.69	56685140.75	49101517.69	NC	Dare	117.8	3

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270836955	31035	27106572.49	19822279.75	27106572.49	19822279.75	NC	New Hanover	73.4	1
271495681	55462	22163694.65	19692452.54	22163694.65	19692452.54	NC	Carteret	66.1	1
270676612	25084	28172667.16	22430822.32	28172667.16	22430822.32	NC	Carteret	79.7	1
271625248	60233	33455904.6	27395675.51	33455904.6	27395675.51	FL	Monroe	99	2
271303536	48334	24724.3604	3126.575533	24724.3604	3126.575533	FL	Nassau	110.2	2
272318881	85931	6865577.598	5452909.885	6865577.598	5452909.885	SC	Horry	67	1
272355302	87275	41602108.46	37455484.38	41602108.46	37455484.38	NC	Dare	80.7	1
270116666	4332	31337500.05	23655081.67	31337500.05	23655081.67	GA	Chatham	128	3
271963989	72787	32862707.02	26939965.81	32862707.02	26939965.81	NC	Brunswick	72	1
271858146	68872	64002475.83	59766021.83	64002475.83	59766021.83	NC	Dare	105.3	2
270055124	2036	55222293.49	50833924.49	55222293.49	50833924.49	NC	Dare	88.1	1
270678577	25157	16138444.64	10834622.08	16138444.64	10834622.08	FL	Collier	162.3	5
271232213	45696	69228592.17	60393670.52	69228592.17	60393670.52	RI	Washington	108.1	2
270263784	9779	2325120.18	1947070.474	2325120.18	1947070.474	NC	Carteret	62.9	1
270385853	14301	305850327.6	256543928	305850327.6	256543928	FL	Lee	101.9	2
271403225	52015	9377565.034	7401176.527	9377565.034	7401176.527	SC	Charleston	77.6	1
270655136	24290	480063966.2	453005731.7	480063966.2	453005731.7	NC	Dare	122.1	3
270870442	32271	1035270.531	539275.9273	1035270.531	539275.9273	FL	Franklin	85	1
271768067	65551	50479.18794	22958.93313	50479.18794	22958.93313	FL	Miami-Dade	92.5	1
270946652	35119	26.37044294	11.73549875	26.37044294	11.73549875	FL	Santa Rosa	101.4	2
271068798	39654	578232.6609	446654.6239	578232.6609	446654.6239	NC	Pender	56.8	1
271142630	42386	36113185.08	32731171.27	36113185.08	32731171.27	NC	Dare	74	1
271734048	64277	353172.4631	235412.2371	353172.4631	235412.2371	FL	Palm Beach	133.8	4
271219536	45227	44315665.58	32180023.6	44315665.58	32180023.6	FL	Broward	119.1	3
271468006	54429	145534754.9	128184920.4	145534754.9	128184920.4	NC	Carteret	84	1
270934268	34653	9757557.355	7978538.983	9757557.355	7978538.983	SC	Horry	66.6	1
270748567	27757	1516.400075	735.0210411	1516.400075	735.0210411	FL	Volusia	104.2	2
272238041	82924	773479165	644147711.8	773479165	644147711.8	NC	Carteret	115.3	3
271083490	40190	339887.9689	146098.4581	339887.9689	146098.4581	FL	Gulf	84.1	1
270765735	28386	86704517.23	74504452.13	86704517.23	74504452.13	NC	Onslow	84.2	1
270301367	11182	1632208.517	1261952.592	1632208.517	1261952.592	FL	Taylor	85.8	1
272534523	93893	25367798.83	20536883.17	25367798.83	20536883.17	NC	Carteret	74.5	1
270792428	29390	103179859.9	91643255.2	103179859.9	91643255.2	NC	Hyde	105.3	2
272430927	90059	336046962.1	292637518.1	336046962.1	292637518.1	FL	Collier	96.7	2
270391821	14526	22996312.34	15587046.86	22996312.34	15587046.86	FL	Collier	129.9	4
270028139	1047	1961739.705	1190902.274	1961739.705	1190902.274	FL	Taylor	94.3	1
270201095	7454	81016435.88	71462504.84	81016435.88	71462504.84	SC	Georgetown	104.5	2
271965563	72847	59345659.16	49032300.57	59345659.16	49032300.57	RI	Newport	143.4	4
271413338	52395	41236675.88	33058483.2	41236675.88	33058483.2	SC	Charleston	121.7	3
272460393	91148	99948597.64	92219594.37	99948597.64	92219594.37	NC	Dare	87.4	1
272412631	89387	39728782.62	36759374.24	39728782.62	36759374.24	NC	Dare	98.6	2
270094656	3516	2456519.839	1920562.645	2456519.839	1920562.645	MD	Worcester	111	3
270092161	3428	25717.82211	15897.04028	25717.82211	15897.04028	GA	Chatham	81.5	1
272585690	95772	119983912.9	109003802.2	119983912.9	109003802.2	NC	Carteret	98	2
272111421	78228	163937693.2	145376938.5	163937693.2	145376938.5	NC	Carteret	90.6	1
271977162	73273	82321651.04	75316168.51	82321651.04	75316168.51	NC	Carteret	118.2	3
272508160	92907	10838695	8059797.722	10838695	8059797.722	SC	Charleston	73	1
270176656	6531	4509164.215	3989873.898	4509164.215	3989873.898	NC	Dare	98.2	2
272287750	84772	393345665.4	339564790	393345665.4	339564790	NC	New Hanover	101	2
272164617	80207	213102923.4	191741793.1	213102923.4	191741793.1	NC	Carteret	132.2	4
271063935	39476	18835.78961	10337.20172	18835.78961	10337.20172	FL	Franklin	112.3	3
271085432	40267	22551.12902	11644.27618	22551.12902	11644.27618	FL	Bay	111	3
271739422	64481	564979734.1	500880885.8	564979734.1	500880885.8	SC	Horry	109.6	2
271927952	71456	141524343.3	122160007.9	141524343.3	122160007.9	NC	Carteret	115.3	3
272201272	81570	19799344.28	13986308.71	19799344.28	13986308.71	FL	Brevard	123.8	3
270127943	4749	459244486.3	408646936.5	459244486.3	408646936.5	FL	Monroe	94.1	1
271190526	44157	1182923109	1075003925	1182923109	1075003925	NC	Dare	138	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272047726	75881	354144580.5	333358821	354144580.5	333358821	NC	Dare	107.4	2
271261615	46788	61785071.67	52869774.66	61785071.67	52869774.66	NC	Onslow	78.6	1
270735871	27281	8535111.686	5930107.738	8535111.686	5930107.738	NC	Carteret	73.2	1
270163526	6048	90777894.27	75367708.62	90777894.27	75367708.62	NC	Onslow	87.9	1
272678233	99212	357712.372	174702.7078	357712.372	174702.7078	FL	Walton	91	1
271639442	60762	140118928.7	103342728.7	140118928.7	103342728.7	SC	Charleston	136.1	4
270360094	13356	727490.9916	431878.9603	727490.9916	431878.9603	FL	Lee	101.8	2
270721872	26757	3949999.163	2569150.545	3949999.163	2569150.545	MS	Harrison	158.7	5
272105422	78001	48657991.94	42415377.96	48657991.94	42415377.96	NC	Dare	91.1	1
271247337	46252	3265520.373	2321421.177	3265520.373	2321421.177	FL	Taylor	96.3	2
271472974	54614	810047389.9	720799898.6	810047389.9	720799898.6	NC	Carteret	130.7	4
272166375	80274	188914469.4	150141381.7	188914469.4	150141381.7	SC	Beaufort	119	3
270629453	23346	22192518.1	15460213.86	22192518.1	15460213.86	SC	Charleston	89.1	1
270178419	6599	315333574.6	272268982.5	315333574.6	272268982.5	NC	Onslow	99.2	2
270960672	35637	273365862.8	257309907.6	273365862.8	257309907.6	NC	Dare	108.3	2
270026522	990	27019.69707	16434.8644	27019.69707	16434.8644	FL	Palm Beach	76.6	1
271451200	53798	25765225.9	20906275.16	25765225.9	20906275.16	SC	Charleston	96.1	2
272033809	75371	9967814.123	7189602.259	9967814.123	7189602.259	FL	Lee	99.9	2
270805572	29867	26249350.52	21014069.61	26249350.52	21014069.61	NC	Onslow	71.5	1
270274483	10165	22592592.91	16508818.39	22592592.91	16508818.39	NC	Pender	72.8	1
270134273	4981	214388675.4	203113915.2	214388675.4	203113915.2	NC	Dare	97.7	2
271495042	55439	35644350.02	30134628.22	35644350.02	30134628.22	NC	Hyde	105.1	2
270715847	26529	27870836.39	21461255.99	27870836.39	21461255.99	FL	Pinellas	85.4	1
271847530	68481	122180969.9	104161421.2	122180969.9	104161421.2	SC	Horry	88.3	1
272591340	95974	6696429.023	5504399.022	6696429.023	5504399.022	SC	Charleston	112.5	3
272601611	96366	860277097.6	756384206.2	860277097.6	756384206.2	FL	Manatee	152.3	4
270482900	17905	88650625.9	82106720.15	88650625.9	82106720.15	NC	Dare	122.9	3
270883470	32758	68650594.62	55468763.01	68650594.62	55468763.01	FL	Miami-Dade	89.6	1
270717705	26599	176310572	152494028.6	176310572	152494028.6	SC	Georgetown	97.5	2
271002522	37198	530707.1527	450328.2219	530707.1527	450328.2219	NC	Dare	89.4	1
272166382	80274	698809.4847	526215.27	698809.4847	526215.27	FL	Martin	85.5	1
272531852	93795	99674.43046	63989.74383	99674.43046	63989.74383	FL	Pinellas	108.1	2
270763977	28319	22298488.51	20496254.19	22298488.51	20496254.19	NC	Dare	103.1	2
270226003	8372	12758243.14	11585502.15	12758243.14	11585502.15	NC	Dare	83	1
270635373	23564	567188719.1	486202863.6	567188719.1	486202863.6	NC	Brunswick	98	2
271522707	56458	642084.7512	419362.8675	642084.7512	419362.8675	SC	Charleston	73.9	1
271115721	41395	375288.7895	261648.8331	375288.7895	261648.8331	NY	Suffolk	122.7	3
272655133	98358	189661432.3	166386029.2	189661432.3	166386029.2	NC	Brunswick	83.5	1
271823161	67586	22832790.25	16007617.22	22832790.25	16007617.22	FL	Lee	106	2
271554088	57620	24379080.61	21122437.43	24379080.61	21122437.43	FL	Duval	91.1	1
271431339	53068	240886568.6	210125324.5	240886568.6	210125324.5	NC	Carteret	111.8	3
272133875	79071	46411418.27	38131310.45	46411418.27	38131310.45	NC	Brunswick	72.9	1
271924472	71331	181731239.3	155249831.8	181731239.3	155249831.8	NC	Pender	103.8	2
271696105	62866	573181396.9	508181247.9	573181396.9	508181247.9	NC	Pender	114.1	3
270107333	3985	608446.9425	403046.9188	608446.9425	403046.9188	FL	Charlotte	92.1	1
272176932	80675	2030886458	1752221917	2030886458	1752221917	NC	Brunswick	134.2	4
272250599	83395	850159426.1	684637476.3	850159426.1	684637476.3	GA	Chatham	151.3	4
270657297	24368	1233446624	1110555064	1233446624	1110555064	NC	Brunswick	124.2	3
272414205	89444	97248530.3	77897606.48	97248530.3	77897606.48	SC	Beaufort	142.8	4
272040843	75632	168942951	108974664.4	168942951	108974664.4	FL	Pinellas	130.1	4
270759920	28166	173707.4564	103110.7225	173707.4564	103110.7225	SC	Beaufort	84.8	1
270658027	24395	10130260.82	7851915.167	10130260.82	7851915.167	NC	Carteret	78.7	1
271763033	65364	7319837.92	5045825.876	7319837.92	5045825.876	FL	Lee	98.4	2
271919165	71135	16316056.91	11084299.99	16316056.91	11084299.99	GA	Chatham	159	5
271720329	63780	111037084.7	94863421.29	111037084.7	94863421.29	NC	Brunswick	82.5	1
271584050	58726	130689970.4	123743519.2	130689970.4	123743519.2	NC	Dare	97.5	2
270388448	14401	2424504677	2200181401	2424504677	2200181401	NC	Carteret	132.2	4

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270166071	6142	12368.1698	6735.718354	12368.1698	6735.718354	SC	Beaufort	76.5	1
271663537	61664	231575599.5	198882775	231575599.5	198882775	FL	Collier	110.8	3
270215222	7972	10882099.93	9636571.65	10882099.93	9636571.65	NC	Dare	98	2
271660873	61563	94371276.34	79416282.35	94371276.34	79416282.35	SC	Georgetown	109.5	2
272679602	99265	192162323.9	183244162.8	192162323.9	183244162.8	NC	Dare	93.8	1
270556565	20629	12459194.03	9345870.063	12459194.03	9345870.063	NC	New Hanover	70.9	1
270624592	23164	27345874.22	24850565.35	27345874.22	24850565.35	NC	Hyde	89.7	1
272267001	83985	164962663	129936527.6	164962663	129936527.6	FL	Sarasota	89.2	1
272277904	84403	1910051.438	1416448.405	1910051.438	1416448.405	FL	Wakulla	98.8	2
272127752	78842	47874961.4	38567377.67	47874961.4	38567377.67	GA	Chatham	117	3
270309214	11468	113589819.7	92119240.57	113589819.7	92119240.57	SC	Beaufort	127.4	3
271057967	39254	1909402.618	1316895.807	1909402.618	1316895.807	SC	Beaufort	81.5	1
271563564	57961	191679729.9	176754410.6	191679729.9	176754410.6	NC	Dare	105	2
270649996	24096	199971956.2	178253155.2	199971956.2	178253155.2	NC	Carteret	104.3	2
271118960	41510	14507791.21	9901552.278	14507791.21	9901552.278	SC	Horry	75	1
272281334	84528	16813010.59	14849091.34	16813010.59	14849091.34	NC	Carteret	88.5	1
272640854	97829	60174358.86	50879054.24	60174358.86	50879054.24	SC	Charleston	95.8	2
270332591	12338	12367605.63	8134558.872	12367605.63	8134558.872	FL	Levy	98.1	2
271305060	48394	642282508.1	571740316.8	642282508.1	571740316.8	NC	New Hanover	110.7	3
270177195	6551	67738628.44	61161365.94	67738628.44	61161365.94	NC	Dare	93.4	1
272512129	93055	71572077.96	52399045.73	71572077.96	52399045.73	NC	Onslow	79.3	1
272204053	81670	4730560.682	3368740.682	4730560.682	3368740.682	MS	Harrison	129.1	3
272114581	78346	33765690.53	23131801.57	33765690.53	23131801.57	FL	Broward	125.1	3
270779579	28915	2444985.177	1351373.291	2444985.177	1351373.291	LA	Plaquemines	119.7	3
272583436	95688	25525688.35	21044960.02	25525688.35	21044960.02	SC	Charleston	101.7	2
270950621	35267	482050061.1	441524854	482050061.1	441524854	NC	Carteret	132.3	4
270515145	19104	10314294.62	7345337.06	10314294.62	7345337.06	FL	Indian River	117.6	3
270495801	18382	67796433.29	60587461.76	67796433.29	60587461.76	NC	Hyde	87.8	1
270142945	5296	576878954.5	526639165.3	576878954.5	526639165.3	NC	Dare	118	3
272003031	74226	14893.62964	6586.751661	14893.62964	6586.751661	TX	Jefferson	130.4	4
270044062	1637	204436852.1	163691222.6	204436852.1	163691222.6	FL	Sarasota	91.8	1
270445034	16510	2720078.206	2346715.249	2720078.206	2346715.249	MA	Barnstable	99.7	2
270447438	16600	33407557.48	30787802.2	33407557.48	30787802.2	NC	Dare	83.7	1
270081912	3045	165047557	147645133.5	165047557	147645133.5	NC	Carteret	86.2	1
272520799	93383	1546252.746	709125.5186	1546252.746	709125.5186	LA	St. Mary	138.1	4
270948317	35180	151731274.1	128270949.6	151731274.1	128270949.6	NC	New Hanover	95.3	1
270687111	25470	2626132.385	1809287.287	2626132.385	1809287.287	FL	Palm Beach	120.6	3
270590277	21885	100715.1075	60620.75869	100715.1075	60620.75869	TX	Calhoun	125.7	3
271880845	69702	5887205.752	4244673.831	5887205.752	4244673.831	FL	Nassau	108.5	2
271678053	62199	23450742.54	17247998.69	23450742.54	17247998.69	LA	Terrebonne	128.4	3
272552569	94559	1686141.716	1186107.826	1686141.716	1186107.826	NJ	Ocean	107.2	2
270025651	956	42675985.93	38138285.77	42675985.93	38138285.77	NC	Dare	85.6	1
271223615	45380	7017650.369	5363782.98	7017650.369	5363782.98	RI	Newport	117	3
271210804	44901	17714479.65	14124657.43	17714479.65	14124657.43	NC	Carteret	78.8	1
270750191	27811	1018875575	864321155.3	1018875575	864321155.3	SC	Charleston	139.9	4
270255407	9469	6031925.746	5216043.53	6031925.746	5216043.53	NC	Hyde	72.3	1
270023142	865	46170750.83	38619317.94	46170750.83	38619317.94	NC	Carteret	73.8	1
270411818	15274	151342229.2	126918829.3	151342229.2	126918829.3	NC	Onslow	82.7	1
271581746	58636	610153901.4	538253892	610153901.4	538253892	FL	Monroe	122.7	3
270267435	9907	48135675.29	43679574.99	48135675.29	43679574.99	NC	Dare	85.8	1
270786646	29174	215353.0716	155088.6419	215353.0716	155088.6419	FL	Volusia	111.7	3
271846900	68457	60015.17627	24027.18895	60015.17627	24027.18895	FL	Miami-Dade	107.3	2
271352751	50161	50809787.55	45718632.68	50809787.55	45718632.68	NC	Dare	110.1	2
270502635	18646	874672.1214	625484.343	874672.1214	625484.343	FL	Bay	101.5	2
271764805	65431	198553826.8	174495111.3	198553826.8	174495111.3	FL	Lee	110.8	3
270872348	32345	15469.11851	6963.521474	15469.11851	6963.521474	LA	Vermilion	138.5	4
270570330	21149	57962023.7	48608242.97	57962023.7	48608242.97	SC	Horry	74.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272659832	98536	187861.0225	111176.2883	187861.0225	111176.2883	FL	Bay	79.3	1
271434528	53183	57213474.96	52384388.06	57213474.96	52384388.06	NC	Dare	84.4	1
272052735	76067	7952369.188	5352261.376	7952369.188	5352261.376	SC	Beaufort	121.4	3
272210791	81914	666800.8064	442217.6212	666800.8064	442217.6212	SC	Charleston	80.9	1
270071725	2660	10316529.52	7744486.165	10316529.52	7744486.165	FL	Manatee	88.8	1
270550015	20381	9045861.978	8162442.645	9045861.978	8162442.645	NC	Dare	127	3
272678963	99239	66065085.18	54837525.04	66065085.18	54837525.04	NC	New Hanover	76.1	1
271946150	72118	2955573.112	1934703.617	2955573.112	1934703.617	FL	Taylor	90.4	1
271627316	60311	17115.15271	8529.320891	17115.15271	8529.320891	LA	Iberia	145.5	4
272551138	94508	2170543.711	1664630.474	2170543.711	1664630.474	SC	Beaufort	74.1	1
271108742	41138	65577584.31	53872869.61	65577584.31	53872869.61	SC	Georgetown	97.9	2
271158019	42954	1862787462	1682361573	1862787462	1682361573	NC	Brunswick	134.5	4
270459502	17044	498381732.5	433730929.1	498381732.5	433730929.1	SC	Charleston	123	3
272611109	96725	281780503.3	254783471.2	281780503.3	254783471.2	NC	Carteret	97.9	2
272680587	99302	255194063.2	234325545.3	255194063.2	234325545.3	NC	Dare	116.2	3
272666956	98798	529594118.8	472868855.6	529594118.8	472868855.6	NC	Pender	114.8	3
271915869	71014	1567834.593	1376843.373	1567834.593	1376843.373	NC	Dare	75.3	1
272131075	78967	368674055.6	352270899.5	368674055.6	352270899.5	NC	Dare	156.2	4
270343720	12751	84460626.41	60794885.6	84460626.41	60794885.6	FL	Manatee	125.2	3
270686374	25443	643824443.3	573867471.1	643824443.3	573867471.1	NC	New Hanover	106.9	2
270315976	11723	24508575.7	21967218.75	24508575.7	21967218.75	NC	Hyde	91.2	1
270694374	25737	47315567.29	31926322.89	47315567.29	31926322.89	FL	Monroe	139.1	4
270389121	14428	13326515.92	11895619.37	13326515.92	11895619.37	NC	Hyde	88	1
271075915	39916	88484175.17	64397678.96	88484175.17	64397678.96	SC	Charleston	141.8	4
271433507	53146	142547120.7	124119893.5	142547120.7	124119893.5	NC	Carteret	89.6	1
271679799	62265	3118948.233	2692781.68	3118948.233	2692781.68	FL	Monroe	69.8	1
271013069	37585	9269.53548	3184.207186	9269.53548	3184.207186	FL	Lee	94.2	1
271721157	63811	10250.56111	2944.964015	10250.56111	2944.964015	NY	Suffolk	100	2
271733106	64243	382223.2099	255212.4083	382223.2099	255212.4083	AL	Mobile	102.5	2
270981115	36396	139230.0477	97270.78646	139230.0477	97270.78646	NC	Carteret	72.5	1
272538442	94035	11373028.61	9684035.927	11373028.61	9684035.927	NC	Carteret	79.4	1
272415431	89491	504766699.1	460486086.3	504766699.1	460486086.3	NC	Carteret	107.7	2
271388645	51486	45945307.74	40613938.93	45945307.74	40613938.93	FL	Palm Beach	99.9	2
272264647	83901	3752571.868	2956280.79	3752571.868	2956280.79	SC	Charleston	93.3	1
271264854	46906	1017525270	925794138.1	1017525270	925794138.1	NC	Carteret	116.6	3
270987209	36622	75817.13131	33019.78951	75817.13131	33019.78951	TX	Galveston	121.4	3
272690142	99652	73963770.83	53752027.7	73963770.83	53752027.7	FL	Volusia	132.7	4
271071066	39735	19719734.46	16424494.87	19719734.46	16424494.87	VA	Virginia Beach Ci	102.3	2
271859663	68929	2729225875	2427725548	2729225875	2427725548	NC	Brunswick	130.6	4
271946143	72118	57277326.84	49972967.12	57277326.84	49972967.12	NY	Suffolk	115.1	3
272063431	76467	1256500147	1107291324	1256500147	1107291324	NC	Brunswick	118.3	3
270036350	1351	13422594.73	11197783.09	13422594.73	11197783.09	FL	Miami-Dade	72.4	1
270700030	25939	83436622.58	60224479.19	83436622.58	60224479.19	SC	Beaufort	129.8	4
271930951	71567	12364458.49	11037798.95	12364458.49	11037798.95	NC	Dare	77.5	1
272032546	75325	444886124.8	406176188.2	444886124.8	406176188.2	NC	Hyde	113.4	3
270909886	33742	397085650.6	335720367.5	397085650.6	335720367.5	FL	Collier	134.1	4
271507093	55879	870997.3408	606716.075	870997.3408	606716.075	SC	Charleston	81.3	1
270999902	37099	24925774.28	22669734.65	24925774.28	22669734.65	NC	Dare	87.3	1
272177940	80714	6524380.519	4864019.805	6524380.519	4864019.805	FL	Pinellas	81.3	1
271257432	46628	685415042.2	582625633.1	685415042.2	582625633.1	FL	Monroe	145.5	4
270911522	33800	22776678.16	18227814.8	22776678.16	18227814.8	NC	New Hanover	71.2	1
271921198	71207	20979675.76	19175982.9	20979675.76	19175982.9	NC	Dare	111.3	3
271541458	57155	2894857.825	2311371.27	2894857.825	2311371.27	NC	Carteret	64.1	1
271707534	63297	3043001250	2684878187	3043001250	2684878187	NC	New Hanover	145.9	4
270742594	27537	6622080.461	5005021.733	6622080.461	5005021.733	SC	Charleston	102.1	2
271190200	44144	19269931.57	17386968.96	19269931.57	17386968.96	MD	Worcester	83.4	1
271407612	52180	6607495.755	5299148.702	6607495.755	5299148.702	SC	Charleston	91.9	1

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270437014	16206	65965432.3	55749917.91	65965432.3	55749917.91	FL	Collier	91.7	1
271476844	54759	118266274.9	110020699.5	118266274.9	110020699.5	NC	Hyde	96.1	2
271014573	37641	18568950.63	15932299.44	18568950.63	15932299.44	NC	Dare	81.5	1
271520137	56362	365488584.7	303454224.8	365488584.7	303454224.8	SC	Charleston	129.7	4
270746174	27671	16533334.26	14896456.67	16533334.26	14896456.67	NC	Dare	106.4	2
270399450	14813	195103263.9	170822475	195103263.9	170822475	NC	Onslow	90.1	1
272385830	88396	59561711.82	46727588.43	59561711.82	46727588.43	SC	Beaufort	104.9	2
272133995	79075	41034064.4	37257266.27	41034064.4	37257266.27	NC	Dare	89.4	1
270680064	25209	91915357.68	81672822.29	91915357.68	81672822.29	NC	Hyde	97.1	2
272226271	82486	112753.4914	74908.60705	112753.4914	74908.60705	FL	Brevard	92.2	1
272051219	76013	111852848.5	88108558.78	111852848.5	88108558.78	GA	Glynn	131.5	4
271119712	41537	14512729.48	13193250.83	14512729.48	13193250.83	NC	Dare	93.5	1
271730806	64157	9811710.454	7657766.906	9811710.454	7657766.906	FL	Sarasota	87.8	1
270924299	34276	423268777.4	393493872	423268777.4	393493872	FL	Collier	115.8	3
271946282	72123	66152809.7	42138137.41	66152809.7	42138137.41	FL	Martin	132	4
270562570	20859	66553.04116	44763.83311	66553.04116	44763.83311	FL	Indian River	95.2	1
271356786	50314	2710783.478	1936469.939	2710783.478	1936469.939	GA	Chatham	87	1
272212617	81979	158895891.9	141001625.5	158895891.9	141001625.5	NC	Dare	102.3	2
271745391	64709	80429338.89	67634882.84	80429338.89	67634882.84	NC	Onslow	85.3	1
270155726	5766	26767.49295	19751.80411	26767.49295	19751.80411	FL	Palm Beach	87.2	1
270925373	34317	141066050.2	115713455.1	141066050.2	115713455.1	GA	McIntosh	109	2
272199038	81490	636108700.3	574286001.4	636108700.3	574286001.4	NC	Dare	115.3	3
272345450	86915	1729366183	1438679299	1729366183	1438679299	FL	Lee	134.1	4
271923395	71291	22413558.63	18876873.83	22413558.63	18876873.83	NC	Carteret	80.3	1
271345511	49897	1168481.859	605337.3346	1168481.859	605337.3346	SC	Charleston	65.9	1
271072212	39777	13683259.84	12044953.85	13683259.84	12044953.85	NC	Hyde	83	1
271120995	41584	90108228.7	76135077	90108228.7	76135077	FL	Miami-Dade	132.5	4
271058216	39264	12651713.36	10206705.12	12651713.36	10206705.12	NY	Suffolk	107.9	2
271601630	59368	631283764.4	534579659.4	631283764.4	534579659.4	NC	Brunswick	118.5	3
271089073	40405	102218074.8	86752248.28	102218074.8	86752248.28	NC	Brunswick	78.5	1
271925852	71382	3308642.977	2283022.615	3308642.977	2283022.615	NC	Carteret	72.2	1
271714418	63558	41008.13244	21120.10447	41008.13244	21120.10447	AL	Mobile	142.2	4
272125411	78753	298893752.8	246199509.5	298893752.8	246199509.5	SC	Charleston	123.3	3
271799261	66701	694324637.5	623776389.3	694324637.5	623776389.3	NC	Carteret	106.4	2
270116872	4339	294438096.9	247853015.9	294438096.9	247853015.9	FL	Monroe	123.6	3
271518174	56288	2321718.96	1745579.037	2321718.96	1745579.037	SC	Georgetown	66.3	1
272525866	93575	1477813312	1320023408	1477813312	1320023408	NC	Brunswick	127	3
270096052	3567	341876323	282844654.1	341876323	282844654.1	SC	Georgetown	111.6	3
271364213	50584	715148.6691	563537.8452	715148.6691	563537.8452	FL	Palm Beach	80.2	1
271332135	49400	31774946.67	25378710.55	31774946.67	25378710.55	SC	Charleston	101.1	2
271257227	46621	130872079	112326294.7	130872079	112326294.7	NC	Brunswick	94.3	1
270919991	34114	269416510.1	243830990.7	269416510.1	243830990.7	SC	Horry	91.2	1
270185437	6864	147279783.1	138158366.4	147279783.1	138158366.4	NC	Dare	101	2
271996244	73969	57208408.49	47937985.43	57208408.49	47937985.43	NC	Carteret	85.4	1
270056408	2083	4528912.753	3962788.756	4528912.753	3962788.756	NC	Dare	83.6	1
270922630	34213	13709306.33	9715631.424	13709306.33	9715631.424	FL	St. Johns	122.7	3
271903656	70557	422173.2584	228676.7841	422173.2584	228676.7841	SC	Charleston	72.9	1
270146261	5415	291907899	258171824.7	291907899	258171824.7	SC	Georgetown	100.7	2
270408544	15150	1622422587	1395455138	1622422587	1395455138	NC	Onslow	121	3
271410933	52305	12547630.25	10286395.21	12547630.25	10286395.21	SC	Charleston	103.8	2
272618735	97008	165768.9539	75985.3417	165768.9539	75985.3417	LA	Lafourche	151.6	4
272107241	78072	477333890.1	408843517.5	477333890.1	408843517.5	NC	Carteret	122.5	3
270251005	9305	491008.3877	305202.5575	491008.3877	305202.5575	FL	Palm Beach	110.2	2
270881937	32702	9797658.383	8573240.232	9797658.383	8573240.232	NC	Currituck	77.5	1
270541499	20063	1728347664	1578853409	1728347664	1578853409	NC	Dare	141.9	4
270623973	23142	190712953.4	166871832.9	190712953.4	166871832.9	FL	Lee	78.4	1
270140230	5195	4738763.722	3094285.631	4738763.722	3094285.631	FL	Dixie	140.8	4

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272199527	81507	41961261.27	35301488.19	41961261.27	35301488.19	FL	St. Lucie	84.9	1
270282403	10456	7875640.27	5712180.971	7875640.27	5712180.971	FL	Martin	89.4	1
271328837	49282	236963421.1	225590838.2	236963421.1	225590838.2	NC	Dare	92.3	1
271614139	59827	187122761	160367252.8	187122761	160367252.8	SC	Horry	97.9	2
271128332	41856	645679.447	382446.5238	645679.447	382446.5238	FL	Walton	108.3	2
270334588	12410	34701074.37	30895952.9	34701074.37	30895952.9	NC	Dare	99.6	2
271143740	42425	7396970.647	6054873.703	7396970.647	6054873.703	FL	Collier	87.5	1
271778868	65945	117750709.4	101326432.5	117750709.4	101326432.5	FL	Miami-Dade	83.4	1
271094103	40595	2205.477114	545.0211615	2205.477114	545.0211615	FL	Pinellas	108	2
270762609	28266	1208095255	1145987994	1208095255	1145987994	NC	Dare	138.1	4
270589675	21864	33940975.65	27243141.04	33940975.65	27243141.04	SC	Beaufort	88.2	1
272690181	99654	167508.19	136702.2995	167508.19	136702.2995	FL	Volusia	100.6	2
271074717	39872	478312.3436	313759.0014	478312.3436	313759.0014	MS	Jackson	137	4
271371385	50847	16196373.37	13191978.66	16196373.37	13191978.66	NC	New Hanover	70.8	1
272081780	77140	64376143.19	58059136.3	64376143.19	58059136.3	NC	Carteret	111.6	3
271172915	43504	27429.66103	14920.49983	27429.66103	14920.49983	FL	Monroe	87.6	1
270085009	3160	250947.8917	197548.9313	250947.8917	197548.9313	FL	Palm Beach	82.3	1
272206203	81747	3180051.022	2689689.84	3180051.022	2689689.84	VA	Accomack	94.1	1
271087158	40332	244827557.6	213036473.4	244827557.6	213036473.4	FL	Monroe	146.1	4
272264903	83911	3866323.399	3273266.963	3866323.399	3273266.963	NC	Dare	73.6	1
272498859	92565	462940818	443530532.2	462940818	443530532.2	NC	Dare	110.6	3
270439027	16283	12460356.07	9884389.009	12460356.07	9884389.009	NC	Onslow	73.9	1
271945154	72080	1451082186	1245372496	1451082186	1245372496	NC	Onslow	121.4	3
271550214	57480	65291112.33	45814622.64	65291112.33	45814622.64	FL	Santa Rosa	145.3	4
272487480	92142	2093.698065	493.2331108	2093.698065	493.2331108	LA	Plaquemines	127.8	3
270344907	12796	185438.1919	75236.391	185438.1919	75236.391	NY	Queens	109.2	2
270355406	13182	111788631.5	90554484.26	111788631.5	90554484.26	FL	Manatee	90.9	1
271534057	56880	36571851.91	26649041.54	36571851.91	26649041.54	GA	Camden	123.8	3
272019261	74831	1892984.685	1373583.605	1892984.685	1373583.605	FL	Martin	123.8	3
272417650	89569	90907293.42	76870012.85	90907293.42	76870012.85	NC	Carteret	87.4	1
270776644	28805	3172772.275	2280967.746	3172772.275	2280967.746	MS	Harrison	119.1	3
271869531	69295	78536851.69	65259694.62	78536851.69	65259694.62	FL	Monroe	116.2	3
270777877	28849	1201361.96	864449.249	1201361.96	864449.249	SC	Charleston	79.7	1
272446985	90649	92504814.48	85175532.07	92504814.48	85175532.07	NC	Hyde	98.2	2
271505626	55825	50930928.53	43149767.52	50930928.53	43149767.52	SC	Horry	71	1
271531221	56779	1091345.221	708952.5841	1091345.221	708952.5841	NJ	Ocean	124.4	3
271413444	52399	2398601.078	1476366.946	2398601.078	1476366.946	FL	Palm Beach	88.8	1
272298900	85191	730858553.3	645068561	730858553.3	645068561	FL	Pinellas	128	3
270585978	21728	3224874.3	2442102.324	3224874.3	2442102.324	NY	Suffolk	102.2	2
270112670	4186	14976122.02	12308824.84	14976122.02	12308824.84	SC	Horry	64.1	1
272510432	92989	15155908.99	11948496.82	15155908.99	11948496.82	SC	Beaufort	85.5	1
270778268	28865	70319955.91	64557717.62	70319955.91	64557717.62	FL	Monroe	100.5	2
271898857	70373	1944384.075	1710848.71	1944384.075	1710848.71	MD	Worcester	79.6	1
270520663	19307	25707471.65	23567688.93	25707471.65	23567688.93	NC	Dare	95.5	1
270928161	34420	4822474.907	3054723.01	4822474.907	3054723.01	FL	Martin	110.4	2
270442404	16410	9433052.159	7307326.157	9433052.159	7307326.157	SC	Georgetown	69.3	1
272097176	77708	32642115.32	21039841.65	32642115.32	21039841.65	FL	Broward	138.3	4
271707429	63293	14000299.86	9117611.897	14000299.86	9117611.897	FL	Volusia	158.7	5
270742050	27516	289657277.2	269798657.6	289657277.2	269798657.6	NC	Dare	99.9	2
271492150	55328	2696282.373	2197235.677	2696282.373	2197235.677	NC	Carteret	75.9	1
270647951	24020	387169.4789	147516.9127	387169.4789	147516.9127	LA	Jefferson	84.1	1
272451932	90831	29300476.58	26123626.18	29300476.58	26123626.18	FL	Collier	124.8	3
271747097	64773	7336270.156	6530985.552	7336270.156	6530985.552	NC	Dare	65.5	1
271638372	60722	647196.6531	392024.9839	647196.6531	392024.9839	LA	Terrebonne	112.2	3
271679707	62262	154455208.1	136880306.6	154455208.1	136880306.6	NC	Carteret	91.9	1
272475859	91717	2939492.868	2256598.615	2939492.868	2256598.615	SC	Charleston	97.9	2
271180221	43773	533846341	513737688.5	533846341	513737688.5	NC	Dare	129.3	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270293063	10865	177848486.1	169698323.3	177848486.1	169698323.3	NC	Dare	126.1	3
272474233	91660	132707880.1	115150008.1	132707880.1	115150008.1	NC	Carteret	94.5	1
272133836	79069	154759535.8	131235950.3	154759535.8	131235950.3	NC	Carteret	99.2	2
271921740	71228	8360417.882	7462869.358	8360417.882	7462869.358	NC	Dare	81.9	1
272101612	77864	37104530.98	30355030.95	37104530.98	30355030.95	NC	New Hanover	74.3	1
271300530	48223	426526.8513	282966.1852	426526.8513	282966.1852	GA	Glynn	125.6	3
270889275	32970	470370764.3	424621980.3	470370764.3	424621980.3	NC	New Hanover	95.3	1
272265197	83922	522517.0256	305921.7657	522517.0256	305921.7657			0	
271482096	54954	10044570.36	8258347.048	10044570.36	8258347.048	NC	Brunswick	72.2	1
270686356	25442	6842426.489	4939438.95	6842426.489	4939438.95	AL	Mobile	134.2	4
270890590	33018	69096248.59	65717197.24	69096248.59	65717197.24	NC	Dare	119.4	3
270017464	654	99519692.36	81950600.3	99519692.36	81950600.3	NC	Carteret	96.9	2
271018394	37782	138509681	106776233.3	138509681	106776233.3	FL	Miami-Dade	126.8	3
272312502	85699	68273044.18	58213052.37	68273044.18	58213052.37	NC	Carteret	89.5	1
271231291	45663	11381349.85	7922556.176	11381349.85	7922556.176			0	0
271397166	51798	133415.7989	68523.75498	133415.7989	68523.75498	FL	Palm Beach	99.3	2
272276295	84343	121507294.2	100072178.7	121507294.2	100072178.7	NC	Carteret	99.5	2
271422436	52739	4716822.147	4157262.639	4716822.147	4157262.639	NC	Dare	128.7	3
270229062	8487	3805753943	3309711251	3805753943	3309711251	SC	Horry	142.9	4
270252861	9376	747105761.2	658738106.8	747105761.2	658738106.8	NC	Brunswick	97.8	2
271406775	52150	6509156.338	4287056.812	6509156.338	4287056.812	SC	Beaufort	104.4	2
270215328	7976	180112093.2	146804010.4	180112093.2	146804010.4	NC	Carteret	107	2
270479228	17771	35000078.29	28247196.42	35000078.29	28247196.42	SC	Horry	101	2
271056430	39196	405011.7151	241687.8429	405011.7151	241687.8429	FL	Gulf	122.4	3
270595466	22079	524927590.1	438250802.3	524927590.1	438250802.3	FL	Pinellas	105.7	2
270965878	35830	220584676.8	188290425.6	220584676.8	188290425.6	NC	Onslow	96.1	2
272215526	82086	220910544.1	197918284.5	220910544.1	197918284.5	NY	Suffolk	128	3
270186613	6908	12075077.67	9198491.588	12075077.67	9198491.588	FL	Wakulla	132.8	4
271716574	63638	956368134.4	874580683.1	956368134.4	874580683.1	NC	Brunswick	104.6	2
270538563	19953	89195543.79	58154008.18	89195543.79	58154008.18	FL	Pasco	124	3
271045587	38796	415224.6909	289399.4801	415224.6909	289399.4801	FL	Bay	135.2	4
272506945	92864	34581263.26	28717043.08	34581263.26	28717043.08	NC	Brunswick	75.3	1
270422667	15675	151985318	117094193.4	151985318	117094193.4	FL	Collier	147.6	4
270908653	33698	3385414.567	2929847.532	3385414.567	2929847.532	NC	Dare	66.7	1
271919968	71164	573248.8178	473191.2185	573248.8178	473191.2185	NC	Carteret	53.6	1
272052650	76064	40978586.66	32516171.3	40978586.66	32516171.3	FL	Lee	86.4	1
270038506	1431	13067694.34	10777806.11	13067694.34	10777806.11	SC	Horry	78.3	1
272309695	85598	6341182.082	4007337.806	6341182.082	4007337.806	FL	Miami-Dade	136.4	4
270569795	21130	25629523.92	21077776.54	25629523.92	21077776.54	SC	Georgetown	76.5	1
271458965	54088	58999040.57	55189683.75	58999040.57	55189683.75	NC	Dare	102.8	2
270211657	7841	55714486.22	45845769.6	55714486.22	45845769.6	NC	New Hanover	81.7	1
271697590	62921	624977564.5	496219405.4	624977564.5	496219405.4	SC	Charleston	151.9	4
272507632	92888	16280008.2	14697713.93	16280008.2	14697713.93	NC	Dare	93.9	1
270030649	1141	84535512.99	72472398.97	84535512.99	72472398.97	FL	St. Lucie	95.1	1
271958566	72586	7916600.613	5558906.897	7916600.613	5558906.897	FL	Taylor	95.8	2
271576547	58437	654843276.6	536366899.3	654843276.6	536366899.3	SC	Georgetown	130.9	4
270660136	24471	40706757.63	31833101.74	40706757.63	31833101.74	NC	Carteret	83.7	1
271674984	62082	50981.14554	31812.02905	50981.14554	31812.02905	FL	Gulf	117	3
271164997	43211	120891291.4	110781146.4	120891291.4	110781146.4	NC	Hyde	100.8	2
271316997	48837	38113.64819	19727.19468	38113.64819	19727.19468	FL	Franklin	99.3	2
271900956	70456	9492670.483	6328426.623	9492670.483	6328426.623	AL	Baldwin	110.4	2
271132260	41997	10089455.47	6762285.477	10089455.47	6762285.477	NY	Nassau	124.3	3
272033178	75348	300984672.3	255858575.8	300984672.3	255858575.8	NC	Brunswick	100.8	2
271392147	51614	151978190.8	123997482.1	151978190.8	123997482.1	NC	Brunswick	83.2	1
272467037	91395	16105105.59	10359775.83	16105105.59	10359775.83	FL	Miami-Dade	77	1
271751581	64939	31858239.57	26918930.99	31858239.57	26918930.99	SC	Charleston	83.6	1
270904238	33533	19677411	16847089.83	19677411	16847089.83	NC	Dare	81.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271047111	38853	170170692.5	151443669.4	170170692.5	151443669.4	NC	Carteret	104	2
271568991	58158	314237058.8	269206525.1	314237058.8	269206525.1	NC	Carteret	102.7	2
272322178	86049	36061663.76	26345618.55	36061663.76	26345618.55	FL	Charlotte	102.6	2
271596993	59200	433177.0431	243788.4383	433177.0431	243788.4383	FL	Miami-Dade	110.8	3
270340647	12635	981210180.7	882523536.6	981210180.7	882523536.6	NC	Hyde	140.9	4
271284699	47637	516195017.4	487299150.5	516195017.4	487299150.5	NC	Hyde	132.2	4
270386789	14338	166398343.3	144845036	166398343.3	144845036	FL	Collier	94.6	1
272310482	85628	4274124.79	3389927.567	4274124.79	3389927.567	SC	Charleston	74	1
270380242	14088	381394085.6	366525596	381394085.6	366525596	NC	Dare	133	4
270351139	13027	28170620.3	22911702.84	28170620.3	22911702.84	GA	Chatham	105.4	2
271482829	54982	2561459.064	1908164.371	2561459.064	1908164.371	FL	Citrus	96.9	2
271427157	52913	775962881.3	691554610.4	775962881.3	691554610.4	NC	New Hanover	112.2	3
271832128	67912	93534070.21	79706675.69	93534070.21	79706675.69	SC	Horry	89.2	1
271586460	58814	3428099.802	2290608.234	3428099.802	2290608.234	FL	Sarasota	100.1	2
272239158	82966	11333779.13	10162374.07	11333779.13	10162374.07	NC	Dare	67.8	1
270249877	9265	186000436.1	164303163	186000436.1	164303163	NC	Carteret	97	2
270643274	23857	109021010.1	94939773.03	109021010.1	94939773.03	FL	Broward	118	3
271128330	41856	103193060.7	77067116.13	103193060.7	77067116.13	FL	Pasco	95.8	2
271569194	58165	99897498.1	90362881.78	99897498.1	90362881.78	NC	Carteret	101.2	2
270372779	13815	30895420.53	27956838.15	30895420.53	27956838.15	NC	Dare	87	1
270818232	30332	1214571663	1035789607	1214571663	1035789607	FL	Pinellas	146.1	4
271024953	38020	246332.4706	141074.2649	246332.4706	141074.2649	FL	Volusia	74.6	1
271675664	62109	6772544.337	5357302.409	6772544.337	5357302.409	FL	Broward	101.1	2
271279989	47463	70156224.9	56864828.92	70156224.9	56864828.92	FL	Taylor	111	3
270016300	608	278371.978	167488.3174	278371.978	167488.3174	FL	Walton	115.1	3
271357024	50323	378020.2492	216946.9849	378020.2492	216946.9849	SC	Charleston	98.6	2
270945709	35082	161851.0234	117569.758	161851.0234	117569.758	SC	Beaufort	84.7	1
272425950	89875	44602010.83	37630059.59	44602010.83	37630059.59	NC	Carteret	80.9	1
270587650	21789	209140493	193106078.5	209140493	193106078.5	NC	Dare	94.8	1
271895689	70249	1066642357	904495287.6	1066642357	904495287.6	FL	Collier	151.3	4
271656504	61400	519995785.3	477815666.7	519995785.3	477815666.7	NC	Hyde	118	3
271860995	68980	284432449.9	245144350.9	284432449.9	245144350.9	NC	Onslow	98.8	2
270624231	23150	24592156.16	19675233.93	24592156.16	19675233.93	NC	New Hanover	72.9	1
272107243	78072	687595836.3	612795931.6	687595836.3	612795931.6	SC	Horry	93.5	1
272253555	83503	28976544.19	24310693.41	28976544.19	24310693.41	SC	Georgetown	78.1	1
272429056	89988	31703049.23	28560800.59	31703049.23	28560800.59	NC	Dare	75.1	1
271714608	63566	278196.6359	183481.4622	278196.6359	183481.4622	LA	Iberia	101	2
272073978	76854	147585163.5	120741009.2	147585163.5	120741009.2	FL	Collier	117.6	3
272607806	96598	386431436.4	336526066.1	386431436.4	336526066.1	NY	Queens	116.1	3
270959800	35607	10705425.05	8838373.357	10705425.05	8838373.357	NC	Carteret	83.4	1
272050198	75976	48022294.77	29602302.06	48022294.77	29602302.06	FL	Palm Beach	149.7	4
272503961	92750	10724825.2	6753654.266	10724825.2	6753654.266	FL	Levy	95.8	2
270148613	5506	52697862.21	47365357.12	52697862.21	47365357.12	FL	Monroe	115.1	3
272535512	93928	38058598.68	32241990.63	38058598.68	32241990.63	NC	Carteret	81.7	1
272426134	89882	34875691.35	25719014.16	34875691.35	25719014.16	NC	Carteret	82.4	1
270179121	6626	103529291.6	87568274.02	103529291.6	87568274.02	NC	Carteret	83.4	1
270000417	16	144146894	131630866.6	144146894	131630866.6	NC	Dare	106.7	2
272354139	87235	40951435.57	33987166.4	40951435.57	33987166.4	SC	Georgetown	88.1	1
270814741	30202	3381911.015	2665515.253	3381911.015	2665515.253	FL	Monroe	74.7	1
270016391	611	75970565.34	65243970.32	75970565.34	65243970.32	NC	Carteret	83	1
270373566	13845	1678602.615	1077103.693	1678602.615	1077103.693	GA	Chatham	96.3	2
271184335	43924	13140668.21	11804974.87	13140668.21	11804974.87	FL	Palm Beach	69	1
272528955	93690	37418038.94	34838103.77	37418038.94	34838103.77	NC	Dare	92.1	1
270682259	25293	29178001.73	23236653.77	29178001.73	23236653.77	NC	Carteret	94.9	1
270210381	7794	38967.96425	15871.48634	38967.96425	15871.48634	FL	Miami-Dade	91.1	1
271254325	46514	2238382.105	1796851.641	2238382.105	1796851.641	SC	Charleston	99.1	2
271034501	38382	233327215.5	214029610.7	233327215.5	214029610.7	NC	Dare	91.7	1

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272615940	96901	9317903.158	7287886.762	9317903.158	7287886.762	FL	Monroe	92.8	1
272583358	95685	37346927.11	34129492.53	37346927.11	34129492.53	NC	Dare	79.1	1
272319123	85941	5868731.188	4690644.419	5868731.188	4690644.419	SC	Charleston	79.3	1
271237486	45891	41592501.5	36498470.15	41592501.5	36498470.15	NC	Hyde	81.7	1
272081041	77114	242094302	179786154.8	242094302	179786154.8	NC	New Hanover	106.9	2
272463366	91258	38041631.38	31786123.42	38041631.38	31786123.42	FL	Monroe	90.6	1
272036326	75462	4187219.968	2571201.404	4187219.968	2571201.404	LA	Lafourche	149.4	4
270664907	24648	36487806.47	30735149.14	36487806.47	30735149.14	NC	Brunswick	74.7	1
271902969	70530	1650860.203	1210158.53	1650860.203	1210158.53	SC	Beaufort	103.1	2
272230961	82664	5468347.112	3551806.864	5468347.112	3551806.864	FL	Collier	90.9	1
271633810	60552	9955.908052	2728.7283	9955.908052	2728.7283	NY	Suffolk	95.5	1
271214741	45047	202044383.3	151525477.6	202044383.3	151525477.6	FL	Pinellas	138.7	4
270177082	6547	293795380.8	264287904.1	293795380.8	264287904.1	FL	Palm Beach	136.4	4
271860361	68954	40274807.29	31011988.03	40274807.29	31011988.03	FL	Indian River	84.9	1
272385041	88366	1147154.868	986810.1943	1147154.868	986810.1943	NC	Dare	87.9	1
271614480	59840	4109033024	3476126760	4109033024	3476126760	NC	Onslow	156.5	4
270774008	28704	23911361.78	21698564.35	23911361.78	21698564.35	NC	Dare	90.8	1
272341525	86769	17956.64024	5949.179831	17956.64024	5949.179831	SC	Charleston	86.7	1
272182109	80868	4125785.213	2815779.12	4125785.213	2815779.12	FL	Charlotte	102.9	2
270608291	22549	51358240.86	43577030.03	51358240.86	43577030.03	NC	Carteret	76.7	1
271702246	63093	1418934.868	1142013.265	1418934.868	1142013.265	MA	Barnstable	111.1	3
272491403	92289	665120.8986	332923.158	665120.8986	332923.158	FL	Indian River	94.6	1
271313960	48725	11588.97004	4894.3553	11588.97004	4894.3553	SC	Beaufort	110.8	3
272605006	96491	186690734.1	153868648.2	186690734.1	153868648.2	NC	Carteret	108.3	2
271952407	72351	1986541.947	1393872.424	1986541.947	1393872.424	SC	Charleston	74.1	1
272472563	91599	85387873.96	67008401.52	85387873.96	67008401.52	SC	Charleston	115.9	3
271092579	40538	88585966.64	76769363.16	88585966.64	76769363.16	FL	Miami-Dade	127.2	3
270137442	5097	634799171.1	517551702.8	634799171.1	517551702.8	SC	Charleston	125.6	3
271339870	49689	1173017.768	917380.3587	1173017.768	917380.3587	SC	Beaufort	82.2	1
272427914	89947	141682835.1	97959698.16	141682835.1	97959698.16	FL	Pinellas	131.3	4
270244045	9044	45236444.61	41102884.06	45236444.61	41102884.06	NY	Suffolk	100	2
272623890	97197	37512414.07	28303468.89	37512414.07	28303468.89	RI	Washington	134.3	4
272041326	75650	225668668.3	210730304.5	225668668.3	210730304.5	VA	Northampton	103.1	2
270472843	17539	451221262.4	385428250.3	451221262.4	385428250.3	NC	New Hanover	111.8	3
271461650	54188	331055379	274140703.3	331055379	274140703.3	SC	Charleston	123.4	3
271983011	73489	450114.4055	201650.0525	450114.4055	201650.0525	FL	Taylor	88.4	1
272391102	88590	373145971.6	349363578.7	373145971.6	349363578.7	NC	Carteret	116.4	3
271620775	60070	82705146.51	56925506.36	82705146.51	56925506.36	FL	Manatee	186.7	5
270553926	20528	273363823.2	229622280.5	273363823.2	229622280.5	FL	Palm Beach	116.5	3
270477478	17711	40473.91941	17595.0581	40473.91941	17595.0581	LA	Jefferson	129	3
271905502	70625	22364882.62	20195066.19	22364882.62	20195066.19	NC	Dare	80.6	1
271799499	66711	4591575.322	3332138.979	4591575.322	3332138.979	FL	Franklin	106	2
270011144	419	33948508.09	28864406.68	33948508.09	28864406.68	FL	Collier	93.6	1
271628713	60363	97282690.05	83433448.74	97282690.05	83433448.74	FL	Collier	101.9	2
270756158	28026	316715796.6	307211743.4	316715796.6	307211743.4	NC	Dare	131.1	4
272028938	75192	176634371.6	138936118.2	176634371.6	138936118.2	SC	Charleston	121	3
272542569	94190	3857013.741	3368007.54	3857013.741	3368007.54	NC	Dare	77.7	1
272149158	79634	31605761.26	25342097.02	31605761.26	25342097.02	NC	Carteret	92.2	1
271326828	49208	151742.1789	60629.82926	151742.1789	60629.82926	LA	Lafourche	101.1	2
272113872	78318	3500004.269	2588439.379	3500004.269	2588439.379	FL	Dixie	117.3	3
272072848	76813	113995480.9	77260891.14	113995480.9	77260891.14	FL	Lee	129.4	3
272347761	86997	33953677.66	28689551.78	33953677.66	28689551.78	NC	Carteret	96.5	2
270709380	26284	8200446.783	6628564.549	8200446.783	6628564.549	SC	Beaufort	116.8	3
272674645	99077	10855480.23	7737004.69	10855480.23	7737004.69	NY	Suffolk	135.9	4
272127692	78839	51253469.06	42680802.02	51253469.06	42680802.02	NC	Carteret	79.2	1
271177469	43672	622280.0166	463899.3029	622280.0166	463899.3029	FL	Palm Beach	91.1	1
270059301	2194	3573962934	3160553476	3573962934	3160553476	NC	Brunswick	130.8	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272586758	95812	502823642	478829408.6	502823642	478829408.6	NC	Dare	123.5	3
270714691	26484	24030955.95	20041766.94	24030955.95	20041766.94	SC	Charleston	86.2	1
271718672	63717	16430057.17	14538592.58	16430057.17	14538592.58	NC	Carteret	85.7	1
272142022	79374	41217835.73	33410642.94	41217835.73	33410642.94	NC	New Hanover	88.8	1
270110600	4108	67468513.78	52848696.57	67468513.78	52848696.57	SC	Charleston	134.8	4
270394222	14616	239245.9128	156388.0812	239245.9128	156388.0812	FL	St. Lucie	102.3	2
270046283	1715	12150325.77	10586322.23	12150325.77	10586322.23	NC	Carteret	76.7	1
272322396	86058	7085964.942	5679546.785	7085964.942	5679546.785	NY	Nassau	87.8	1
270420799	15608	731210.7331	472643.1936	731210.7331	472643.1936	FL	Pinellas	89.6	1
271896586	70286	2136834616	1968708057	2136834616	1968708057	NC	Dare	131.4	4
270390792	14491	395251060.1	342855132.1	395251060.1	342855132.1	NC	Onslow	95.8	2
271092897	40550	445814947	411939539.8	445814947	411939539.8	NC	Dare	93.4	1
271553143	57586	6539904.951	5157244.914	6539904.951	5157244.914	FL	Indian River	180.6	5
272594104	96080	166896940.2	149620573.8	166896940.2	149620573.8	NC	Carteret	108.3	2
272660288	98553	30784804.67	27681293.56	30784804.67	27681293.56	NC	Dare	68.6	1
270966676	35860	11483755.89	9421921.607	11483755.89	9421921.607	SC	Charleston	88.6	1
270148676	5508	38556967.62	31276255.78	38556967.62	31276255.78	SC	Charleston	88	1
271462976	54238	156480058.3	144548873	156480058.3	144548873	MA	Dukes	128.6	3
272146679	79545	5162556.119	3217134.623	5162556.119	3217134.623	LA	St. Mary	162.2	5
272302625	85329	2718170.824	2342783.21	2718170.824	2342783.21	VA	Virginia Beach Ci	66.5	1
270156567	5796	91671368.93	61519874.49	91671368.93	61519874.49	FL	Collier	142.2	4
270257831	9558	2156879.427	1553472.934	2156879.427	1553472.934	FL	Taylor	74.7	1
272240105	83002	10724521.16	7091711.919	10724521.16	7091711.919	FL	Franklin	170.9	5
270397019	14721	51302408.96	42446747.38	51302408.96	42446747.38	NC	Carteret	96.3	2
271463733	54266	5734094.787	4380426.605	5734094.787	4380426.605	NC	Carteret	71.5	1
272386346	88415	13505660.96	10243937.45	13505660.96	10243937.45	SC	Charleston	93	1
272441787	90454	35547313.39	32424894.93	35547313.39	32424894.93	FL	Monroe	78.8	1
270187520	6940	4759056.567	3736612.824	4759056.567	3736612.824	FL	Bay	104.8	2
270488044	18096	17253512.2	13392156.81	17253512.2	13392156.81	SC	Georgetown	88.7	1
272254362	83532	652055.1692	430390.7491	652055.1692	430390.7491	LA	Jefferson	96.1	2
272465952	91354	65488894.19	42082000.22	65488894.19	42082000.22	LA	Iberia	163.5	5
270976153	36207	46662466.09	42347500.99	46662466.09	42347500.99	MA	Barnstable	124	3
272016503	74726	249696862.5	218956215.2	249696862.5	218956215.2	NC	Onslow	89.6	1
271938264	71829	661918580.3	601156468.8	661918580.3	601156468.8	NC	Carteret	109.5	2
270366120	13576	7576967.272	6331678.842	7576967.272	6331678.842	SC	Beaufort	108.8	2
270164594	6088	309825529.9	272455288.4	309825529.9	272455288.4	NC	Brunswick	90.6	1
272551017	94503	52983243.82	44153617.28	52983243.82	44153617.28	SC	Horry	73.2	1
272268596	84047	5958596.185	4612464.349	5958596.185	4612464.349	SC	Charleston	71.5	1
272301127	85273	224028345.4	203233072	224028345.4	203233072	NC	Dare	90.6	1
271442984	53497	17048252.93	15588210.4	17048252.93	15588210.4	NC	Dare	86.5	1
270979160	36323	38444884.01	33775488.3	38444884.01	33775488.3	NY	Suffolk	100.3	2
270860647	31909	23511.50152	14673.2485	23511.50152	14673.2485	FL	Miami-Dade	88.9	1
270428816	15898	11345582.37	10144124.56	11345582.37	10144124.56	FL	Monroe	98.9	2
270561613	20821	1381787.011	1088035.797	1381787.011	1088035.797	SC	Beaufort	77.3	1
272352096	87160	4496357.688	3201048.506	4496357.688	3201048.506	FL	St. Johns	127.2	3
271060349	39343	8062187.74	5097326.136	8062187.74	5097326.136	NC	Carteret	70.2	1
271396302	51766	7988579.507	6237971.393	7988579.507	6237971.393	SC	Charleston	79.4	1
272182856	80896	98949803.9	68785428.81	98949803.9	68785428.81	FL	Lee	128.7	3
272555177	94655	31781385.35	27992996.33	31781385.35	27992996.33	NC	Carteret	78.1	1
271366192	50659	8393079.14	6735769.901	8393079.14	6735769.901	VA	Northampton	109.5	2
272582350	95650	554905.1509	355913.0735	554905.1509	355913.0735	NY	Suffolk	119.6	3
270425803	15790	5527879.228	3753453.315	5527879.228	3753453.315	FL	Okaloosa	129.4	3
270668270	24773	37181437.45	29133844.59	37181437.45	29133844.59	NC	Onslow	82.8	1
270218050	8078	706824290.6	652741094.2	706824290.6	652741094.2	NC	Hyde	112.5	3
271504440	55784	4635068281	3861206546	4635068281	3861206546	FL	Monroe	189.4	5
270589866	21870	51285794.42	42289914.86	51285794.42	42289914.86	FL	Miami-Dade	92.3	1
270424577	15746	146840.9659	91502.08283	146840.9659	91502.08283	GA	Glynn	91.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271327324	49225	119105085.4	91139205.25	119105085.4	91139205.25	SC	Charleston	152.5	4
272280732	84509	28710531.7	24655175.56	28710531.7	24655175.56	NJ	Ocean	94.7	1
270006151	232	2178679.963	1715523.962	2178679.963	1715523.962	FL	Levy	126.7	3
272148166	79600	25928646.18	21059892.49	25928646.18	21059892.49	NC	Brunswick	87.4	1
272516943	93237	83249925.06	67926479.05	83249925.06	67926479.05	NC	Carteret	75.5	1
270123877	4604	92606691.68	78049135.27	92606691.68	78049135.27	NC	Onslow	75.5	1
270738408	27380	14956100.11	12021724.57	14956100.11	12021724.57	FL	Palm Beach	81.8	1
270815849	30243	43372906.19	36929588.79	43372906.19	36929588.79	NC	Carteret	105.6	2
271466915	54387	7822531.797	6491025.262	7822531.797	6491025.262	GA	Chatham	108	2
272015277	74682	571446133.4	505307524.1	571446133.4	505307524.1	NC	Onslow	105.5	2
271420578	52667	10137.05245	1646.25438	10137.05245	1646.25438	FL	Martin	130.6	4
270070100	2602	260093183.6	213813861.3	260093183.6	213813861.3	SC	Georgetown	128.9	3
271358525	50376	62641506.31	54530763.22	62641506.31	54530763.22	NC	Carteret	74.9	1
270510199	18923	39504962.15	35831745.03	39504962.15	35831745.03	NC	Dare	80.8	1
270563114	20879	54589005.52	48576115.64	54589005.52	48576115.64	NC	Dare	91.7	1
270250784	9297	22441609.38	16793520.08	22441609.38	16793520.08	FL	Manatee	99.4	2
271898997	70379	80672432.35	74315748.35	80672432.35	74315748.35	NC	Dare	80.8	1
272315274	85798	177435493.7	158995553.4	177435493.7	158995553.4	NC	Dare	113.6	3
270331798	12309	4513456.478	3891022.704	4513456.478	3891022.704	NC	Currituck	70.3	1
271453601	53885	507944.417	332161.6655	507944.417	332161.6655	RI	Newport	111.6	3
270402295	14918	30617386.25	22186549.44	30617386.25	22186549.44	SC	Beaufort	123.7	3
270831925	30841	43808051.85	35352664.15	43808051.85	35352664.15	FL	Monroe	88.9	1
271861579	69003	122567305.5	103279906.6	122567305.5	103279906.6	NC	Carteret	103.9	2
271192702	44236	38541858.75	35849451.61	38541858.75	35849451.61	NC	Dare	104.6	2
271442502	53480	1616469844	1363531781	1616469844	1363531781	FL	Pinellas	142	4
271265571	46931	1516404.883	1037514.602	1516404.883	1037514.602	FL	Bay	99.7	2
271620527	60060	3247387.857	2369800.089	3247387.857	2369800.089	SC	Georgetown	84.1	1
270333024	12353	11625593.19	9091111.597	11625593.19	9091111.597	SC	Charleston	81	1
272319596	85957	498212377.5	460609109	498212377.5	460609109	NC	Carteret	103.7	2
270977613	36264	415128787.8	333574060	415128787.8	333574060	SC	Charleston	147.5	4
270462353	17149	29677316.8	23986021.35	29677316.8	23986021.35	SC	Charleston	101.7	2
272038685	75548	46892357.91	42851643.54	46892357.91	42851643.54	NC	Hyde	94.2	1
272165048	80223	27900838.05	23122994.22	27900838.05	23122994.22	SC	Beaufort	95.8	2
270733825	27204	696367.2398	451559.2804	696367.2398	451559.2804	SC	Charleston	70.3	1
270724254	26843	412641721.3	359900507.7	412641721.3	359900507.7	NC	Onslow	108.2	2
271566520	58070	1517389.145	1108730.072	1517389.145	1108730.072	FL	Santa Rosa	119.2	3
270333827	12382	14606169.09	13312246.38	14606169.09	13312246.38	NC	Dare	117.2	3
272467660	91418	31753065.61	25387055.03	31753065.61	25387055.03	NC	Carteret	89.3	1
271590217	58950	560846.5955	480134.5299	560846.5955	480134.5299	FL	Broward	121	3
270039147	1455	641967192.8	563969730.8	641967192.8	563969730.8	NC	Hyde	123.7	3
270554174	20538	553076529	402121501	553076529	402121501	FL	Indian River	181.5	5
270629795	23360	19237035.56	15561726.19	19237035.56	15561726.19	SC	Beaufort	101.5	2
271913227	70917	141715.5764	82534.84427	141715.5764	82534.84427	FL	Walton	120	3
272349992	87082	41199547.05	31122919.08	41199547.05	31122919.08	FL	Pinellas	75.2	1
271040950	38626	174182235.4	164752481.7	174182235.4	164752481.7	NC	Dare	104.8	2
270396798	14712	118485494.2	89721241.07	118485494.2	89721241.07	FL	Bay	135.6	4
271624030	60190	8895712.694	6820107.637	8895712.694	6820107.637	SC	Beaufort	123	3
272677666	99190	281628617.9	215648900.2	281628617.9	215648900.2	FL	Lee	121.4	3
270578333	21446	789585.5607	589791.4542	789585.5607	589791.4542	GA	Chatham	102.4	2
270713713	26450	48719.61706	25949.7535	48719.61706	25949.7535	FL	Santa Rosa	98.7	2
270742768	27544	26588157.51	21733762.68	26588157.51	21733762.68	NC	New Hanover	63.3	1
271567760	58114	116351901.1	105366692.7	116351901.1	105366692.7	NC	Dare	102.4	2
270766077	28400	77060867.47	64686471.71	77060867.47	64686471.71	NC	Pender	81.6	1
272111358	78226	1200451.046	864458.1163	1200451.046	864458.1163	FL	Indian River	111.3	3
272665774	98755	57789997.56	42368925.92	57789997.56	42368925.92	FL	Lee	103.9	2
270210346	7792	72670650.74	60081957.07	72670650.74	60081957.07	NC	New Hanover	82.3	1
270520048	19285	408369798	382749593.1	408369798	382749593.1	VA	Virginia Beach Ci	110	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271475470	54709	400901918.9	386990908.9	400901918.9	386990908.9	NC	Dare	136.4	4
271729386	64106	47145710.69	39055694.13	47145710.69	39055694.13	SC	Charleston	99.9	2
270685906	25425	153919143.7	140779179.8	153919143.7	140779179.8	NC	Dare	95.6	2
270441844	16388	9648030.29	8260916.116	9648030.29	8260916.116	NC	Dare	72.7	1
270415722	15418	5687981.688	4979850.217	5687981.688	4979850.217	NC	Dare	83	1
270318791	11828	474855152.1	435886910	474855152.1	435886910	FL	Sarasota	96.2	2
272393875	88693	469835477.6	401301669.8	469835477.6	401301669.8	FL	St. Lucie	112.4	3
271150865	42691	205728895.7	193600217.4	205728895.7	193600217.4	NC	Dare	131.9	4
270667017	24725	98850651.69	77234574.54	98850651.69	77234574.54	FL	Broward	102.4	2
272255179	83561	10268276.36	9154173.868	10268276.36	9154173.868	NC	Dare	74	1
270585889	21725	9905954.901	6384888.04	9905954.901	6384888.04	FL	Flagler	103.5	2
271806225	66963	41228095.59	30621269.65	41228095.59	30621269.65	SC	Charleston	115.5	3
272672279	98992	609643119.8	543666842.8	609643119.8	543666842.8	NC	Brunswick	113.7	3
270663301	24588	161511830.3	140690211.6	161511830.3	140690211.6	NC	Brunswick	78.5	1
270676777	25091	180867116.5	149089657.1	180867116.5	149089657.1	FL	Collier	125.8	3
272546991	94355	1649995.758	1444461.013	1649995.758	1444461.013	NC	Dare	75.3	1
271074221	39854	783409304	685829868.2	783409304	685829868.2	NC	Carteret	109.4	2
271409347	52243	1423305886	1287171595	1423305886	1287171595	SC	Horry	127.3	3
270647955	24020	4481.65237	2123.897687	4481.65237	2123.897687	FL	Bay	91.5	1
272341062	86752	69832388.34	59046038.06	69832388.34	59046038.06	NC	Brunswick	81.3	1
270218298	8088	83415689.05	73392661.7	83415689.05	73392661.7	NC	Dare	89.1	1
270442192	16401	173656806.6	162421181.7	173656806.6	162421181.7	NC	Dare	114.3	3
271342697	49791	428739.1287	221375.4748	428739.1287	221375.4748	LA	Terrebonne	114.1	3
271602839	59412	192491.1001	116425.658	192491.1001	116425.658	FL	Taylor	107.1	2
271641087	60824	762835.3547	478720.9384	762835.3547	478720.9384	FL	St. Johns	127.3	3
270011117	418	11781401.38	10531726.45	11781401.38	10531726.45	FL	Miami-Dade	84.5	1
270984487	36520	446118.7256	254714.6303	446118.7256	254714.6303	GA	Chatham	69.8	1
270842824	31255	101413873.7	85507384.27	101413873.7	85507384.27	SC	Horry	91.1	1
271278166	47395	54333745.67	43344300.62	54333745.67	43344300.62	SC	Beaufort	103.2	2
271314357	48740	120795366.6	105653929.6	120795366.6	105653929.6	NC	Onslow	76.2	1
271645013	60972	167142.6894	136301.9716	167142.6894	136301.9716	FL	St. Johns	85.2	1
272248366	83313	322774391.5	282051661.6	322774391.5	282051661.6	NC	Carteret	122.9	3
272649812	98161	196765726.4	168641328.7	196765726.4	168641328.7	NC	New Hanover	95.6	2
270419225	15551	77981000.22	51504016.66	77981000.22	51504016.66	FL	Hernando	129.8	4
272336947	86602	697911517.3	604119161.7	697911517.3	604119161.7	SC	Horry	119.8	3
271799774	66722	734034265	678693980	734034265	678693980	NC	Hyde	115.3	3
272583228	95681	29259543.73	22199469.65	29259543.73	22199469.65	FL	Collier	108.1	2
271514155	56136	56303347.37	49547130.46	56303347.37	49547130.46	NC	Hyde	101.6	2
271451866	53823	37868840.97	25956233.25	37868840.97	25956233.25	FL	Brevard	127	3
270780379	28944	405493.7053	247896.2711	405493.7053	247896.2711	FL	St. Lucie	126.5	3
272066529	76582	200451.6004	144589.6963	200451.6004	144589.6963	FL	Volusia	121.2	3
272465418	91335	38476312.62	29835024.52	38476312.62	29835024.52	NC	Carteret	81.9	1
270807682	29941	78143257.66	67277298.02	78143257.66	67277298.02	NC	Carteret	113.6	3
271638756	60736	49867524.36	40750768.03	49867524.36	40750768.03	NC	Carteret	84.8	1
272279827	84474	35433951.41	24082806.34	35433951.41	24082806.34	FL	Palm Beach	138.3	4
271938137	71825	1053883308	905163223	1053883308	905163223	FL	Lee	124.1	3
270898669	33326	106310981.4	89314373.07	106310981.4	89314373.07	FL	Monroe	90.3	1
272100135	77813	1381322.294	1043510.183	1381322.294	1043510.183	SC	Charleston	81.2	1
271754006	65028	77759482.12	72394172.36	77759482.12	72394172.36	NC	Dare	98.2	2
270813950	30172	198018280.1	183480397.8	198018280.1	183480397.8	NC	Dare	113.9	3
270431268	15989	15748.85973	5037.461336	15748.85973	5037.461336	LA	Plaquemines	100.5	2
271005874	37321	60137866.3	51481578.67	60137866.3	51481578.67	FL	Brevard	77.7	1
270268052	9929	96800737.39	85308004.15	96800737.39	85308004.15	FL	Miami-Dade	101.9	2
272578645	95514	37839455.67	31014122.92	37839455.67	31014122.92	NC	Onslow	67.2	1
272059816	76334	555937145.3	527038631.7	555937145.3	527038631.7	NC	Dare	117.9	3
271244688	46155	2145834623	1871363983	2145834623	1871363983	NC	Pender	132.2	4
270859865	31883	9740213.051	8775049.216	9740213.051	8775049.216	NC	Dare	102.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271136263	42144	423159.6507	284603.0523	423159.6507	284603.0523	FL	Broward	99	2
271697134	62904	16521419.82	13729083.66	16521419.82	13729083.66	NC	Hyde	76.2	1
271439877	53381	44028614.17	30757695.31	44028614.17	30757695.31	FL	Pinellas	129.5	4
272650629	98190	4165970.168	3224776.406	4165970.168	3224776.406	SC	Beaufort	81.7	1
271623448	60167	3957595.303	2281032.556	3957595.303	2281032.556	FL	Walton	107.8	2
270491189	18214	3788840.042	2938132.41	3788840.042	2938132.41	SC	Charleston	71.4	1
271423491	52778	120884077.4	82657821.69	120884077.4	82657821.69	FL	Levy	130.7	4
271512988	56094	317551706.1	284517702	317551706.1	284517702	NC	Hyde	120.3	3
270087065	3238	74121002.89	69464103.64	74121002.89	69464103.64	NC	Dare	97.5	2
270596010	22099	149858084.2	126570740.4	149858084.2	126570740.4	NC	Onslow	88.7	1
270031543	1175	155037308.6	129775597.6	155037308.6	129775597.6	NC	Carteret	91.8	1
270046579	1726	55915040.93	48691388	55915040.93	48691388	NC	Dare	88.5	1
270911898	33812	6188593.188	4801096.353	6188593.188	4801096.353	FL	Miami-Dade	96.6	2
272364099	87596	241823880	224002177.3	241823880	224002177.3	NC	Dare	112.5	3
272243524	83132	47425838.01	42374581.99	47425838.01	42374581.99	NC	Hyde	80.5	1
271979904	73373	93607238.19	83955694.93	93607238.19	83955694.93	NC	Dare	92.8	1
272513392	93103	817998274.3	748259627	817998274.3	748259627	NC	Hyde	129.7	4
272266513	83969	50640300.33	47651406.62	50640300.33	47651406.62	NC	Dare	98.7	2
270115680	4294	33425.99349	21966.21076	33425.99349	21966.21076	FL	Bay	140.9	4
271030040	38214	5940463.969	4960009.113	5940463.969	4960009.113	NC	Carteret	66.7	1
272003685	74250	284383516.5	258036775.2	284383516.5	258036775.2	NC	Dare	99.8	2
271205710	44710	205019030.2	180824843.2	205019030.2	180824843.2	SC	Horry	91.9	1
272533687	93864	357891067.7	316694762.5	357891067.7	316694762.5	NC	Hyde	110.5	2
271301033	48242	95943625.06	77423210.88	95943625.06	77423210.88	SC	Charleston	111.1	3
271662005	61606	36257.65543	19383.68819	36257.65543	19383.68819	FL	Martin	151.4	4
271891383	70082	238285.0618	118591.4592	238285.0618	118591.4592	FL	Walton	102.7	2
272244850	83179	160179294.8	138255804.2	160179294.8	138255804.2	NC	Carteret	100.2	2
270603318	22365	9667.308194	2526.917539	9667.308194	2526.917539	AL	Mobile	87.4	1
272284076	84631	5565376.496	4778493.616	5565376.496	4778493.616	RI	Newport	118.7	3
272668167	98841	267807.9588	207778.1768	267807.9588	207778.1768	GA	Glynn	91	1
271188951	44096	157450145.9	99897580.19	157450145.9	99897580.19	FL	Sarasota	170.2	5
271047328	38862	33351932.4	27335647.78	33351932.4	27335647.78	SC	Horry	71.3	1
270050667	1875	509909.5085	430752.1046	509909.5085	430752.1046	FL	Palm Beach	77.1	1
271970823	73040	212377694.4	194488063.6	212377694.4	194488063.6	FL	Monroe	109.9	2
271577447	58472	331569.4056	186089.3906	331569.4056	186089.3906	MS	Jackson	115	3
270245037	9081	2084065.889	1605186.926	2084065.889	1605186.926	GA	Glynn	84.1	1
271205141	44688	20023428.76	16628322.93	20023428.76	16628322.93	FL	Monroe	87.6	1
272599356	96278	803341574.2	719129906.9	803341574.2	719129906.9	NC	Carteret	143.1	4
272606068	96530	25502011.21	17872013.9	25502011.21	17872013.9	FL	Pasco	104.5	2
270677259	25108	33780754.46	28009268.65	33780754.46	28009268.65	NC	Onslow	71.8	1
271718251	63702	22181144.6	20483433.02	22181144.6	20483433.02	NC	Dare	95.3	1
270033674	1251	626153995.7	549620923	626153995.7	549620923	NC	New Hanover	108.1	2
270246424	9133	107731.6998	54998.36807	107731.6998	54998.36807	TX	Galveston	132.8	4
272151758	79729	1239808387	999506816.5	1239808387	999506816.5	FL	Miami-Dade	143	4
271467532	54410	248900537.6	239320385	248900537.6	239320385	NC	Dare	103.4	2
271609772	59667	293323293.6	281812636	293323293.6	281812636	NC	Dare	108.8	2
270663142	24583	69723658.32	53295740.51	69723658.32	53295740.51	FL	Lee	94.3	1
272623763	97193	21099853.52	17312782.05	21099853.52	17312782.05	NC	Carteret	80.7	1
272554460	94629	203519168.5	156458490.9	203519168.5	156458490.9	SC	Charleston	120.8	3
271647737	61072	10290244.4	9184649.378	10290244.4	9184649.378	NC	Dare	71.8	1
271424617	52819	1741036.242	1366405.265	1741036.242	1366405.265	SC	Charleston	72.2	1
271989961	73737	712457.3128	474353.0949	712457.3128	474353.0949	AL	Baldwin	93	1
271269966	47092	56031695.69	43073786.76	56031695.69	43073786.76	NC	Carteret	90.8	1
271419231	52617	66125.04621	29415.46694	66125.04621	29415.46694	LA	Jefferson	119.4	3
272539562	94077	151207445.8	127720781.1	151207445.8	127720781.1	NC	Pender	99	2
272295134	85050	50764215.02	42726426.73	50764215.02	42726426.73	SC	Horry	78.7	1
270302701	11230	28686925.98	23081623.78	28686925.98	23081623.78	SC	Charleston	95	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270706605	26181	176512957.6	160983526.8	176512957.6	160983526.8	NC	Dare	106.2	2
270174155	6438	59537814.69	50344841.3	59537814.69	50344841.3	NC	Carteret	85.5	1
272070641	76733	326842053.7	281368475.7	326842053.7	281368475.7	NC	New Hanover	97.8	2
270736673	27312	36577344.59	31533840.38	36577344.59	31533840.38	NY	Suffolk	108.3	2
270081706	3037	258873275.1	212636486.9	258873275.1	212636486.9	FL	Collier	126.2	3
272467881	91427	1164169823	993369893.2	1164169823	993369893.2	NC	Carteret	130.9	4
272447696	90674	44569336.48	41431608.55	44569336.48	41431608.55	NC	Dare	100.5	2
270449111	16662	831100257.5	661626437.3	831100257.5	661626437.3	FL	Miami-Dade	122.6	3
271826206	67697	58303.68033	41697.4657	58303.68033	41697.4657	FL	Franklin	109.7	2
270694416	25739	353304741.3	320655487	353304741.3	320655487	FL	Broward	104.8	2
270487648	18082	454994150.7	387495191.4	454994150.7	387495191.4	NC	Brunswick	118.1	3
271176505	43635	226506868.3	214429312.5	226506868.3	214429312.5	NC	Hyde	112	3
272222954	82360	64254358.3	60024175.34	64254358.3	60024175.34	NC	Dare	118.6	3
270083635	3110	50580947.93	42062716.16	50580947.93	42062716.16	FL	Collier	92.4	1
272672166	98988	52357467.23	41973328.23	52357467.23	41973328.23	SC	Charleston	86.8	1
271048420	38902	651797.4527	560742.2522	651797.4527	560742.2522	NC	Dare	75.7	1
272102862	77909	250838.1279	159718.6681	250838.1279	159718.6681	FL	Monroe	124.7	3
270349844	12978	783106056.9	748798000.3	783106056.9	748798000.3	NC	Dare	120.4	3
270863347	32007	48689330.01	43006841.68	48689330.01	43006841.68	NC	Carteret	86	1
270157397	5826	34191883.39	27035350.27	34191883.39	27035350.27	FL	Collier	104.9	2
270433793	16085	126760191.1	114315984.7	126760191.1	114315984.7	NC	Dare	98.2	2
270380798	14109	732865765.4	616913913.2	732865765.4	616913913.2	SC	Georgetown	132.5	4
270792618	29396	5012425.396	3834523.922	5012425.396	3834523.922	NC	Carteret	64.7	1
271444854	53565	199214565.9	172203460	199214565.9	172203460	FL	Pinellas	137.1	4
270080887	3005	11644542.12	9006735.942	11644542.12	9006735.942	RI	Washington	116.2	3
270655583	24305	388966.9347	150165.2568	388966.9347	150165.2568	FL	Santa Rosa	137.8	4
272576575	95437	20462423.6	15005749.85	20462423.6	15005749.85	FL	Taylor	117.2	3
270558097	20687	1926581106	1725253072	1926581106	1725253072	NC	Pender	112.2	3
272681134	99323	10809009.68	9512788.522	10809009.68	9512788.522	NC	Dare	75.6	1
270028918	1076	755578.2665	530001.7324	755578.2665	530001.7324	NY	Suffolk	125.8	3
271722029	63843	104607989.4	90438522.34	104607989.4	90438522.34	SC	Horry	84.1	1
270345543	12819	775669.6256	558467.12	775669.6256	558467.12	MA	Dukes	120	3
272497598	92519	40085653.28	36629284	40085653.28	36629284	NC	Dare	82.9	1
271264480	46893	233952745.8	186163507.2	233952745.8	186163507.2	FL	Lee	109.1	2
271611535	59729	167452582.4	132499108.2	167452582.4	132499108.2	SC	Beaufort	118.8	3
270069777	2590	56813107.03	42355053.53	56813107.03	42355053.53	SC	Beaufort	131.6	4
270953609	35378	4979093.827	3957418.335	4979093.827	3957418.335	SC	Beaufort	90.7	1
270262118	9717	119681600.9	103621996.2	119681600.9	103621996.2	NC	Onslow	86.8	1
270074905	2783	3076758.447	2059340.293	3076758.447	2059340.293	GA	Chatham	132.3	4
270157076	5814	11062982.65	8796961.426	11062982.65	8796961.426	SC	Beaufort	86.5	1
270886124	32852	9809561.543	7749013.172	9809561.543	7749013.172	FL	Collier	96.2	2
271721299	63816	112186975.9	92645014.94	112186975.9	92645014.94	NC	Carteret	89	1
270869677	32242	472090848.5	433169849.4	472090848.5	433169849.4	NY	Suffolk	117.9	3
270105545	3920	4188784.504	2842890.888	4188784.504	2842890.888	NJ	Ocean	126.6	3
271269993	47093	458315.1498	272876.2967	458315.1498	272876.2967	FL	Okaloosa	97.3	2
272356470	87318	187664105.9	157851564	187664105.9	157851564	FL	Collier	111.6	3
272208001	81813	276575362.2	256616620.8	276575362.2	256616620.8	NC	Carteret	109.6	2
272208831	81843	429064979.7	297304921.6	429064979.7	297304921.6	FL	Brevard	159.7	5
272164725	80211	177077503.5	141876527.8	177077503.5	141876527.8	SC	Charleston	111.8	3
271486655	55126	3798007.286	2624630.935	3798007.286	2624630.935	FL	Monroe	100.3	2
271307384	48483	795294236.4	724954942.6	795294236.4	724954942.6	NC	Pender	123.9	3
270147919	5480	86710949.72	71216892.32	86710949.72	71216892.32	FL	Franklin	128.2	3
271362155	50507	11439123.41	8638817.173	11439123.41	8638817.173	FL	Pinellas	92.4	1
272273249	84226	10059348.06	7175254.652	10059348.06	7175254.652	SC	Beaufort	119.8	3
270674807	25017	6235857.31	5527696.602	6235857.31	5527696.602	NC	Dare	62.5	1
271405408	52097	79709580.23	66448636.26	79709580.23	66448636.26	NC	Carteret	98.4	2
271831431	67888	215749675.1	193329002.6	215749675.1	193329002.6	NC	Carteret	96.2	2

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271558581	57784	365391856.5	289658991.6	365391856.5	289658991.6	FL	Monroe	129.7	4
270942562	34963	2870457.714	2551211.621	2870457.714	2551211.621	NC	Dare	94.2	1
270978826	36310	2307052.879	1407521.879	2307052.879	1407521.879	FL	Bay	137	4
271263154	46846	102586041.8	88818394.46	102586041.8	88818394.46	SC	Charleston	93.4	1
272205080	81706	2649693.81	2355321.843	2649693.81	2355321.843	NC	Dare	91.9	1
272002520	74208	54836832.85	49612294.26	54836832.85	49612294.26	NC	Hyde	85.4	1
271894678	70210	77288368.59	70791852.46	77288368.59	70791852.46	NC	Dare	92.2	1
270871164	32300	98288822.87	85896777.68	98288822.87	85896777.68	NC	Carteret	86.7	1
270693349	25700	56006.93119	34455.87387	56006.93119	34455.87387	FL	Miami-Dade	128.6	3
271138901	42244	2153230.219	1621635.125	2153230.219	1621635.125	AL	Mobile	124.6	3
270564809	20942	47466964.92	36183050.39	47466964.92	36183050.39	FL	Palm Beach	95.7	2
272195389	81359	79422.40488	37780.29921	79422.40488	37780.29921	FL	Miami-Dade	122.7	3
272627816	97345	19534042.9	15482917.8	19534042.9	15482917.8	SC	Georgetown	90.2	1
270996241	36959	159168.8034	93506.28815	159168.8034	93506.28815	SC	Charleston	98.3	2
271181792	43830	47938148.05	40508677.17	47938148.05	40508677.17	NC	Onslow	70.8	1
271801369	66779	439634968.2	376882007.4	439634968.2	376882007.4	SC	Horry	104.6	2
270464571	17230	214259.5652	142317.8577	214259.5652	142317.8577	FL	Indian River	146.7	4
270865826	32102	7322539.282	5271159.615	7322539.282	5271159.615	FL	Pinellas	84.2	1
271473080	54619	53934518.01	48149435.75	53934518.01	48149435.75	NC	Hyde	78.9	1
272397691	88836	42163169.18	38692755.66	42163169.18	38692755.66	NC	Dare	149.4	4
271344467	49856	234685800.9	226744233.2	234685800.9	226744233.2	NC	Dare	119.7	3
270373242	13833	45060708.94	40290233.79	45060708.94	40290233.79	NC	Hyde	75.1	1
271342015	49768	602415.0707	367023.5659	602415.0707	367023.5659	FL	Bay	124.6	3
272541036	94131	969938.5172	570220.2683	969938.5172	570220.2683	FL	Taylor	96.4	2
270966032	35836	349326861	311355025.2	349326861	311355025.2	NC	Carteret	132.5	4
271988983	73703	29379339.28	26641836.72	29379339.28	26641836.72	NC	Dare	79.2	1
270734000	27212	565254298.3	508569462.9	565254298.3	508569462.9	FL	Collier	116.8	3
270322830	11977	1175651.767	1024776.91	1175651.767	1024776.91	NC	Dare	85.1	1
271761772	65318	2080140.88	1586832.814	2080140.88	1586832.814	NC	New Hanover	62.5	1
271487820	55168	8917485.228	8005690.186	8917485.228	8005690.186	FL	Miami-Dade	71.5	1
272086235	77305	20913812.63	15585807.74	20913812.63	15585807.74	FL	Miami-Dade	78.4	1
270645489	23935	44879198.19	37853617.39	44879198.19	37853617.39	NC	Onslow	73.9	1
271388760	51490	498735.0092	361500.1558	498735.0092	361500.1558	FL	Miami-Dade	102	2
270616767	22870	76107586.95	52782582.06	76107586.95	52782582.06	FL	Taylor	130.9	4
270144675	5358	388804470.8	365056496.9	388804470.8	365056496.9	NC	Carteret	134.7	4
272455486	90960	46927146.67	39216410.83	46927146.67	39216410.83	NC	Brunswick	72.2	1
271076908	39951	260784601.2	230156905.1	260784601.2	230156905.1	FL	Sarasota	100.2	2
271671417	61953	295061332.5	258325551.7	295061332.5	258325551.7	NC	Carteret	103.8	2
271225402	45445	1430353.88	1125066.69	1430353.88	1125066.69	SC	Beaufort	107.3	2
272246806	83253	336046668.5	317677704	336046668.5	317677704	NC	Dare	116.6	3
271745413	64710	9307143.596	7515202	9307143.596	7515202	SC	Charleston	88.4	1
270736425	27302	1179187877	1045410187	1179187877	1045410187	FL	Sarasota	126.6	3
270300920	11164	43019105.81	36529680.78	43019105.81	36529680.78	FL	Monroe	106.2	2
271852649	68670	6418331.996	5551260.041	6418331.996	5551260.041	NC	Dare	91.4	1
272583428	95687	19753716.92	15387229.58	19753716.92	15387229.58	FL	Franklin	121.7	3
270614811	22793	424587721.1	359675588.7	424587721.1	359675588.7	SC	Georgetown	107.1	2
270282482	10458	34062165.38	28898005.64	34062165.38	28898005.64	NC	New Hanover	88.4	1
272364274	87601	823660.1635	712629.825	823660.1635	712629.825	NC	Dare	73.6	1
271196111	44364	258321.8021	207685.5203	258321.8021	207685.5203	NC	Dare	62	1
270756072	28023	10802115.17	8081707.628	10802115.17	8081707.628	LA	Plaquemines	143.4	4
272372660	87907	230058252.1	189994632.1	230058252.1	189994632.1	SC	Charleston	111.2	3
271457713	54039	37159379.71	32644279.49	37159379.71	32644279.49	NC	Hyde	106.2	2
271758180	65183	8142018.847	6810015.976	8142018.847	6810015.976	NC	Carteret	115.8	3
272187030	81051	64091896.33	57393770.96	64091896.33	57393770.96	FL	Collier	81.2	1
272126639	78800	511255369.1	433347176.5	511255369.1	433347176.5	FL	Monroe	129.3	3
272135641	79139	7881188.196	6283992.244	7881188.196	6283992.244	SC	Beaufort	80.1	1
271449141	53724	7098670.727	5661548.076	7098670.727	5661548.076	FL	Franklin	100.8	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272423541	89785	291940.1937	170101.4539	291940.1937	170101.4539	FL	Gulf	119.2	3
271958686	72591	149080237.9	128668068.1	149080237.9	128668068.1	NC	New Hanover	89.3	1
272486278	92099	10702924.96	9209533.217	10702924.96	9209533.217	NC	Dare	133.4	4
272125165	78743	11392624.79	8885154.765	11392624.79	8885154.765	SC	Charleston	99.1	2
271407364	52171	901627.8747	776223.8974	901627.8747	776223.8974	NC	Dare	74.1	1
270044288	1646	57468804.31	47037396.96	57468804.31	47037396.96	SC	Charleston	102.8	2
271021482	37893	16961548.95	15364910.3	16961548.95	15364910.3	NC	Dare	76.4	1
270080539	2992	238969610.3	204048659.1	238969610.3	204048659.1	SC	Georgetown	106.8	2
270905220	33570	110474079.9	95806789.96	110474079.9	95806789.96	SC	Horry	82.3	1
271631710	60474	3094208.471	2526153.15	3094208.471	2526153.15	FL	Monroe	85.7	1
271685927	62488	4273696.316	3192819.633	4273696.316	3192819.633	SC	Charleston	91.8	1
272041695	75663	474328.2449	350647.1535	474328.2449	350647.1535	GA	Camden	85.2	1
271001975	37177	357789036.4	305861502.3	357789036.4	305861502.3	RI	Washington	131.7	4
271929120	71499	27618714.27	22609613.03	27618714.27	22609613.03	SC	Horry	78.9	1
272077143	76971	31895.5573	20696.41152	31895.5573	20696.41152	FL	Brevard	86.7	1
271962785	72744	7507.962487	2113.357293	7507.962487	2113.357293	FL	Indian River	72.6	1
270065269	2419	53901995.88	45876743.1	53901995.88	45876743.1	NC	Carteret	85.5	1
270993528	36860	15473784.27	12145978.49	15473784.27	12145978.49	SC	Charleston	87.1	1
272488482	92180	1684098.879	1164189.825	1684098.879	1164189.825	FL	Bay	138.8	4
270030974	1153	3990112.628	3073774.859	3990112.628	3073774.859	SC	Charleston	72.2	1
272654602	98339	159631694.1	136475799.7	159631694.1	136475799.7	NC	Brunswick	87.4	1
270515130	19103	999652622	959553009.8	999652622	959553009.8	NC	Dare	135.9	4
270352382	13072	1712045049	1524208440	1712045049	1524208440	NC	New Hanover	125.8	3
271638670	60733	367884639.6	309760574.5	367884639.6	309760574.5	NC	Carteret	109.5	2
272172057	80488	91429457.9	65686251.46	91429457.9	65686251.46	FL	Citrus	93.3	1
272650642	98191	60373.63148	33043.98463	60373.63148	33043.98463	LA	Jefferson	135.3	4
272390210	88559	1513974983	1395300433	1513974983	1395300433	NC	Dare	116.6	3
271899011	70379	61176292	52989560.77	61176292	52989560.77	NC	Carteret	90.2	1
270020109	752	352469637.3	311630485.6	352469637.3	311630485.6	SC	Georgetown	108.7	2
272627789	97344	222529774	192054820.1	222529774	192054820.1	NC	Onslow	102	2
271992513	73831	110849447.3	97589983.14	110849447.3	97589983.14	NC	Carteret	101.6	2
270499550	18528	88752082.85	78567204.62	88752082.85	78567204.62	NC	Carteret	93.1	1
272581679	95625	157926821.9	144224910.3	157926821.9	144224910.3	NC	Dare	116.7	3
272069342	76684	99830993.56	75508922.88	99830993.56	75508922.88	FL	Lee	112.2	3
272179092	80755	691970.5967	439141.7902	691970.5967	439141.7902	NY	Suffolk	97.5	2
270937485	34770	47427.34611	26260.02728	47427.34611	26260.02728	AL	Baldwin	144.2	4
271489776	55242	95761665.19	89384617.09	95761665.19	89384617.09	NC	Dare	93.8	1
271546204	57333	16099268.67	13495687.67	16099268.67	13495687.67	NC	Dare	84.4	1
271524580	56529	831391039.9	705668347.3	831391039.9	705668347.3	NC	Carteret	117.5	3
271551246	57517	7550083.375	6576462.794	7550083.375	6576462.794	NC	Carteret	72.3	1
270866777	32135	6296996.755	5551880.2	6296996.755	5551880.2	NC	Dare	69.7	1
271236897	45870	37754564.87	28559645.39	37754564.87	28559645.39	NC	Carteret	77.3	1
270999027	37066	36303943.05	29140385.51	36303943.05	29140385.51	FL	Miami-Dade	84.3	1
271152708	42761	8961082.328	6618434.434	8961082.328	6618434.434	FL	Indian River	109.4	2
270535357	19838	315227523.9	296788700.7	315227523.9	296788700.7	NC	Dare	99.7	2
272260110	83738	183158294.6	144588747	183158294.6	144588747	SC	Charleston	141.5	4
272481274	91914	62396215.77	51260255.42	62396215.77	51260255.42	SC	Horry	87.7	1
271327685	49239	707391.235	503716.2263	707391.235	503716.2263	TX	Chambers	133.4	4
271223828	45388	36377660.98	30619337.58	36377660.98	30619337.58	FL	Sarasota	125.3	3
271152387	42749	827328.553	592667.8812	827328.553	592667.8812	FL	Palm Beach	141.3	4
272398569	88867	361455515.4	323525960.1	361455515.4	323525960.1	NC	Carteret	111.8	3
270536597	19882	38852043.12	27994019.54	38852043.12	27994019.54	FL	Sarasota	105.9	2
272040248	75610	5666511.944	4585213.807	5666511.944	4585213.807	NC	Carteret	69.6	1
270661668	24529	46088110.41	36738580.08	46088110.41	36738580.08	SC	Charleston	110.1	2
271930794	71562	21543670.41	19614397.87	21543670.41	19614397.87	FL	Palm Beach	101.5	2
270797003	29555	776300.737	652114.911	776300.737	652114.911	NC	Dare	123.2	3
271123032	41661	1357385.358	859878.4541	1357385.358	859878.4541	FL	Santa Rosa	104.6	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270196347	7280	74078.81556	44736.02197	74078.81556	44736.02197	FL	St. Lucie	94.2	1
270430029	15944	497270703.6	438137047.1	497270703.6	438137047.1	FL	Miami-Dade	120.6	3
270704376	26099	114395105.5	102734945.3	114395105.5	102734945.3	NC	Dare	104.8	2
270206654	7660	221625850.2	200632744.5	221625850.2	200632744.5	NC	Carteret	118.3	3
270504613	18718	157804757.9	149166229.4	157804757.9	149166229.4	NC	Dare	86.7	1
271503885	55765	19636.4359	10427.20256	19636.4359	10427.20256	FL	Wakulla	100.6	2
270714395	26473	65768.92188	41856.28323	65768.92188	41856.28323	FL	Miami-Dade	82.9	1
272115842	78392	1252270.979	1091508.939	1252270.979	1091508.939	NC	Dare	69.7	1
270890125	33002	296727399.4	234280327.4	296727399.4	234280327.4	SC	Charleston	113.7	3
271746978	64768	13084875.65	10274137.72	13084875.65	10274137.72	NC	Carteret	72	1
270723218	26805	47290862.23	42283737.86	47290862.23	42283737.86	NC	Carteret	79.5	1
271102936	40923	10347113.09	8354964.395	10347113.09	8354964.395	SC	Charleston	95.5	1
271226940	45502	41087181.58	26894117.87	41087181.58	26894117.87	FL	Indian River	162	5
271333158	49439	241724952.7	198974830.3	241724952.7	198974830.3	FL	Pasco	91.8	1
272668830	98867	236472713.6	205169015.1	236472713.6	205169015.1	NC	Onslow	89.1	1
271992369	73826	543189.1085	453842.8308	543189.1085	453842.8308	NC	Dare	128.6	3
272390060	88553	3998.493145	1383.656899	3998.493145	1383.656899	FL	Lee	78.5	1
270116392	4322	5839611.888	5173944.613	5839611.888	5173944.613	NC	Dare	82	1
270435211	16139	161700038.3	123170299.7	161700038.3	123170299.7	NC	Carteret	101.1	2
271611378	59723	41004255.98	30691011.52	41004255.98	30691011.52	FL	Collier	119.1	3
272669666	98896	19729521.95	15552466.91	19729521.95	15552466.91	NC	Carteret	85.1	1
272605023	96492	705970774.6	656125133.7	705970774.6	656125133.7	NC	Carteret	123.3	3
270855950	31743	103832.1814	69013.12891	103832.1814	69013.12891	FL	Monroe	148.6	4
272698169	99943	100181823.8	83314483.82	100181823.8	83314483.82	NC	Carteret	79.5	1
271588235	58879	259844.1638	193139.6448	259844.1638	193139.6448	AL	Baldwin	127.6	3
271755439	65081	158040.75	86547.16872	158040.75	86547.16872	FL	Franklin	135.7	4
270936211	34723	291441.9193	154284.5349	291441.9193	154284.5349	LA	Lafourche	134.7	4
270071521	2652	14678160.45	13157203.12	14678160.45	13157203.12	NC	Dare	78.9	1
271339301	49667	10121296.01	8974137.205	10121296.01	8974137.205	NC	Dare	71.7	1
272360196	87454	105587.8179	39128.81907	105587.8179	39128.81907	FL	Escambia	93.4	1
272230536	82648	323686417.8	268006734.4	323686417.8	268006734.4	FL	Collier	136.8	4
270753499	27929	75000.93242	27797.33186	75000.93242	27797.33186	LA	Terrebonne	153.4	4
270738634	27389	39285798.47	35830845.03	39285798.47	35830845.03	NC	Dare	79.9	1
270607274	22511	3590717.315	2864949.918	3590717.315	2864949.918	SC	Georgetown	68.2	1
272475568	91707	40930786.84	35148244	40930786.84	35148244	NC	Carteret	85.2	1
271540538	57120	2468590231	2177908310	2468590231	2177908310	NC	New Hanover	124	3
272393983	88697	17264133.06	14824992.23	17264133.06	14824992.23	NC	Dare	126.8	3
271332817	49426	133280883.1	111779077.8	133280883.1	111779077.8	NC	Pender	103.4	2
271419753	52637	471076457	389227575.4	471076457	389227575.4	SC	Charleston	144.9	4
272486082	92092	4745464.749	4256808.447	4745464.749	4256808.447	NY	Suffolk	95.7	2
272610753	96711	1607240667	1471880660	1607240667	1471880660	NC	Carteret	118.9	3
271232097	45691	1169179.075	737828.8126	1169179.075	737828.8126	FL	Palm Beach	134	4
272658233	98477	157198725.9	116784038.6	157198725.9	116784038.6	NC	Pender	96.3	2
270262112	9716	10544657.38	6563437.865	10544657.38	6563437.865	FL	Miami-Dade	153.5	4
270186921	6919	226362.3958	181172.8349	226362.3958	181172.8349	NC	Dare	68.4	1
272530453	93746	49694448.03	43196513.79	49694448.03	43196513.79	SC	Horry	83.9	1
270449613	16682	289916.0102	173773.2531	289916.0102	173773.2531	FL	Broward	122.6	3
271154054	42808	49410850.69	38515612.9	49410850.69	38515612.9	FL	Lee	91.9	1
271788513	66308	18488207.49	14646282.79	18488207.49	14646282.79	SC	Charleston	99.1	2
271237189	45880	37128415.72	34302282.49	37128415.72	34302282.49	NC	Dare	86	1
271230958	45650	11391862.76	10166637.75	11391862.76	10166637.75	NY	Nassau	96.2	2
270820972	30433	294256129.8	253911255.3	294256129.8	253911255.3	NC	New Hanover	103.8	2
270991535	36783	73999294.78	68040773.06	73999294.78	68040773.06	NC	Dare	91.9	1
270626577	23237	11196931.31	8312603.285	11196931.31	8312603.285	SC	Charleston	81.7	1
271607049	59569	79254274.82	65495354.18	79254274.82	65495354.18	NC	Brunswick	87.1	1
272415410	89490	26809519.51	20700496.69	26809519.51	20700496.69	FL	Monroe	85.1	1
272609380	96657	37161655.19	29994725.38	37161655.19	29994725.38	SC	Beaufort	139.4	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271166341	43262	99873048.25	93608510.86	99873048.25	93608510.86	NC	Hyde	95.7	2
270213967	7926	293393956.1	251068596.2	293393956.1	251068596.2	NC	Onslow	95.9	2
270894948	33184	71161610.14	64041387.01	71161610.14	64041387.01	FL	Miami-Dade	80.2	1
270450400	16712	52495913.03	47448385.37	52495913.03	47448385.37	NC	Carteret	93.7	1
271006321	37337	186919100.5	158255887.4	186919100.5	158255887.4	NC	Brunswick	86	1
270560066	20761	1786913684	1559580773	1786913684	1559580773	NC	Carteret	155.8	4
271096174	40669	44892189.93	41243385.9	44892189.93	41243385.9	NC	Dare	75.6	1
271051047	38997	3549651.525	2654040.951	3549651.525	2654040.951	GA	Camden	119.9	3
272485676	92076	97787247.09	83991199.08	97787247.09	83991199.08	NC	Brunswick	89.8	1
270645495	23935	155172153.2	134934262.4	155172153.2	134934262.4	NC	Carteret	91.4	1
272242365	83089	289585.9944	217952.8569	289585.9944	217952.8569	SC	Georgetown	69.7	1
270796279	29531	31032762.57	24577103.77	31032762.57	24577103.77	SC	Charleston	91.8	1
272391381	88601	255005849.1	239920534.7	255005849.1	239920534.7	NC	Carteret	115.5	3
271222821	45349	5914910.357	3985790.082	5914910.357	3985790.082	MS	Harrison	123.7	3
272003351	74238	2349728.441	1486188.239	2349728.441	1486188.239	FL	Miami-Dade	140.6	4
271583036	58687	496962493.5	432890840.2	496962493.5	432890840.2	NC	Carteret	105.6	2
271403897	52040	525098539.8	489774270.2	525098539.8	489774270.2	NC	Dare	114.8	3
271030294	38224	148571.4969	84146.4044	148571.4969	84146.4044	FL	Santa Rosa	85.9	1
272493424	92363	625117.3221	521117.1876	625117.3221	521117.1876	FL	Taylor	104.6	2
271058775	39285	1317240.772	794479.5645	1317240.772	794479.5645	SC	Charleston	70.9	1
271755295	65075	79908857.21	67300804.21	79908857.21	67300804.21	NC	Brunswick	81.7	1
270036255	1347	15504705.83	12187591.22	15504705.83	12187591.22	SC	Charleston	105.3	2
271079083	40027	4574153.334	3135252.153	4574153.334	3135252.153	SC	Charleston	113	3
270984742	36529	1668670.814	1410759.875	1668670.814	1410759.875	FL	St. Johns	87.1	1
270854082	31673	3258843.89	2616320.371	3258843.89	2616320.371	GA	Chatham	107.6	2
271486301	55113	2112982.055	1341877.739	2112982.055	1341877.739	FL	Broward	134	4
270049263	1824	1417138.911	974206.9992	1417138.911	974206.9992	AL	Baldwin	100.9	2
272250082	83377	551664364.1	474165579.2	551664364.1	474165579.2	FL	Monroe	158.1	5
270263331	9761	56412870.03	47720894.82	56412870.03	47720894.82	NC	Carteret	90.3	1
270201563	7470	666798.725	279007.6245	666798.725	279007.6245	AL	Mobile	118.8	3
271050444	38977	25697119.13	20898606.76	25697119.13	20898606.76	NC	Carteret	83.9	1
271689642	62626	7122389.138	6372974.796	7122389.138	6372974.796	NC	Dare	81.4	1
271221013	45282	9980906.384	9012214.674	9980906.384	9012214.674	NC	Dare	88.9	1
270637747	23651	361310090.9	299667085.7	361310090.9	299667085.7	FL	Pinellas	125.3	3
272318655	85923	97044175.21	79178865.79	97044175.21	79178865.79	SC	Charleston	101.3	2
271939959	71890	1320002536	1167899764	1320002536	1167899764	SC	Horry	122.1	3
270191959	7112	26615665.25	23833720.76	26615665.25	23833720.76	NC	Carteret	80.3	1
272229057	82592	1659273622	1489408681	1659273622	1489408681	NC	Dare	153.6	4
270987726	36640	263369796.2	208917130.1	263369796.2	208917130.1	SC	Charleston	123.1	3
270375589	13919	648562.5411	384433.4585	648562.5411	384433.4585	LA	Lafourche	131.9	4
272558974	94794	197580088.3	166946408.7	197580088.3	166946408.7	NC	Brunswick	93.3	1
270011194	421	77403.88384	46155.60346	77403.88384	46155.60346	FL	Miami-Dade	164.8	5
270243519	9024	2235670.015	1475961.826	2235670.015	1475961.826	FL	Okaloosa	150.3	4
270237345	8794	17119864.56	14336867.08	17119864.56	14336867.08	FL	Miami-Dade	102.1	2
271610927	59707	99402100.32	91853429.76	99402100.32	91853429.76	NC	Dare	90.4	1
272369594	87795	11825164.55	8649279.529	11825164.55	8649279.529	FL	Bay	103.3	2
270890069	32999	320413.1072	265435.6279	320413.1072	265435.6279	NC	Dare	74.3	1
272336279	86577	60362237.07	47729285	60362237.07	47729285	SC	Charleston	100.3	2
272698754	99966	14876559.66	11952543.19	14876559.66	11952543.19	NC	Carteret	67.1	1
270456439	16934	113118826.9	92306188.67	113118826.9	92306188.67	NC	New Hanover	91.9	1
272012050	74563	89564.39545	53580.38793	89564.39545	53580.38793	FL	Pinellas	77.7	1
270164079	6069	96037861.94	81085737.01	96037861.94	81085737.01	NC	New Hanover	90.4	1
272411036	89329	717804363.3	628127729.5	717804363.3	628127729.5	NC	New Hanover	104.3	2
272342812	86817	62849025.07	52603518.88	62849025.07	52603518.88	NC	Carteret	102.9	2
270804707	29836	3183827.007	2780796.24	3183827.007	2780796.24	NY	Suffolk	89.5	1
271778724	65939	55113.15361	27160.52877	55113.15361	27160.52877	FL	Collier	133.4	4
270723459	26814	24414502.77	21166581.95	24414502.77	21166581.95	FL	Palm Beach	92.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271852663	68671	862149.2929	719006.6446	862149.2929	719006.6446	NC	Dare	66.4	1
271857338	68841	791751715.5	739761196.3	791751715.5	739761196.3	NY	Suffolk	134.5	4
270335810	12456	494879904.6	448922373.7	494879904.6	448922373.7	NC	Brunswick	106.6	2
272574725	95372	176472411.9	151694387.6	176472411.9	151694387.6	NC	Pender	90.1	1
270733752	27201	89664557.31	73406586.02	89664557.31	73406586.02	SC	Georgetown	108	2
271298510	48147	22116228.71	16987981.24	22116228.71	16987981.24	FL	Palm Beach	109.2	2
270143653	5321	183433.7239	118045.2234	183433.7239	118045.2234	SC	Charleston	71.4	1
271778334	65927	78107.65437	30884.02355	78107.65437	30884.02355	FL	Palm Beach	101.6	2
272493715	92373	27285680.11	20889445.43	27285680.11	20889445.43	NC	Carteret	75.3	1
272575958	95416	122719916.5	106872306.8	122719916.5	106872306.8	NC	Onslow	87.7	1
270725423	26886	5808954.938	4271862.097	5808954.938	4271862.097	FL	Gulf	105.8	2
270952427	35334	1041575.797	656035.8024	1041575.797	656035.8024	GA	Chatham	79.7	1
272252591	83468	483466697.5	431528192.7	483466697.5	431528192.7	NC	New Hanover	114	3
270545039	20194	92944233.12	74555969.38	92944233.12	74555969.38	FL	Hernando	105.9	2
270347271	12883	2005702457	1810214231	2005702457	1810214231	NC	Carteret	118.8	3
272218538	82196	14383798.92	12502119.28	14383798.92	12502119.28	NC	Currituck	78	1
271581113	58611	1686506.478	879624.2136	1686506.478	879624.2136	AL	Mobile	90.6	1
270430872	15974	337557424.9	309037672	337557424.9	309037672	NC	Hyde	113.6	3
271086977	40325	13452323.8	11593488.34	13452323.8	11593488.34	NC	Carteret	82.6	1
272380493	88198	7128654.713	5533147.255	7128654.713	5533147.255	SC	Charleston	82.3	1
271193638	44272	464664104.8	418573404	464664104.8	418573404	NC	Pender	98.1	2
270351986	13057	493985006.2	423059660.6	493985006.2	423059660.6	FL	Manatee	99.9	2
270730612	27079	40184447.11	33325729.72	40184447.11	33325729.72	NC	Brunswick	73.6	1
272440765	90417	152189916.7	133610244.7	152189916.7	133610244.7	FL	Collier	106.8	2
272693855	99785	237542.24	127276.6325	237542.24	127276.6325	RI	Washington	85.5	1
270155942	5774	58769389.18	55566807.13	58769389.18	55566807.13	NC	Dare	101.7	2
270900761	33405	13850.64981	8034.644947	13850.64981	8034.644947	FL	Palm Beach	91.9	1
272208603	81836	167060394.1	156399297.9	167060394.1	156399297.9	NC	Dare	115.6	3
272414574	89458	891533953.3	820743036.2	891533953.3	820743036.2	NC	Hyde	108.6	2
272368467	87753	743061.1047	479238.5804	743061.1047	479238.5804	SC	Charleston	73.7	1
272098802	77767	1381992.918	871173.8574	1381992.918	871173.8574	GA	Chatham	77.3	1
272262061	83810	98954061.92	84238971.34	98954061.92	84238971.34	NC	Carteret	101.2	2
272562902	94938	2728624.137	1903817.786	2728624.137	1903817.786	SC	Beaufort	75.8	1
270382209	14166	427283697.1	377022060.6	427283697.1	377022060.6	NC	Carteret	123.1	3
270620211	22999	846053.0285	708272.0482	846053.0285	708272.0482	NC	Dare	88.9	1
271928236	71465	163676754.5	144218067.2	163676754.5	144218067.2	FL	Monroe	80.3	1
272380153	88186	544344635.4	446898517	544344635.4	446898517	FL	Miami-Dade	133.6	4
270433615	16078	48569891.49	40223601.63	48569891.49	40223601.63	FL	Taylor	142.6	4
271576455	58434	609420.941	377978.9306	609420.941	377978.9306	SC	Charleston	75.2	1
271174039	43546	156119.8458	106627.5986	156119.8458	106627.5986	FL	Taylor	101.4	2
271234233	45771	482252.3303	214569.6646	482252.3303	214569.6646	LA	Terrebonne	134.3	4
270151519	5617	17055805.66	12913952.83	17055805.66	12913952.83	FL	Bay	140.2	4
271896670	70289	6362270.136	5111900.917	6362270.136	5111900.917	SC	Charleston	68.4	1
271959169	72608	8392411.398	6391894.896	8392411.398	6391894.896	FL	Palm Beach	117	3
270413753	15347	19073905.22	17190607.55	19073905.22	17190607.55	MA	Dukes	105.6	2
271705340	63210	215287244.2	183948805.2	215287244.2	183948805.2	FL	Citrus	110.2	2
270458352	17002	12676273.29	9985705.454	12676273.29	9985705.454	SC	Charleston	82	1
271205518	44703	16594376.75	14123618.34	16594376.75	14123618.34	FL	St. Johns	106.5	2
270721057	26726	113192321.4	102869354	113192321.4	102869354	NC	Hyde	111.1	3
272140690	79327	45312400.23	37181273.2	45312400.23	37181273.2	SC	Charleston	85	1
270653640	24234	96330721.95	84362118.69	96330721.95	84362118.69	NY	Queens	95.2	1
272487349	92138	11846112.79	7685507.181	11846112.79	7685507.181	FL	Brevard	162.3	5
270636571	23607	116868269.7	100876671.3	116868269.7	100876671.3	NC	Brunswick	87.8	1
271337723	49609	43960305.11	40648664.37	43960305.11	40648664.37	NC	Dare	92.1	1
271368472	50742	76551855.32	63933580.21	76551855.32	63933580.21	NC	Pender	86.8	1
272334334	86503	56288303.46	51355450.68	56288303.46	51355450.68	NC	Dare	84.4	1
271718443	63709	13499316.48	12251086.69	13499316.48	12251086.69	NC	Dare	112.6	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270774950	28740	430550.6677	365171.4255	430550.6677	365171.4255	NC	Dare	78.4	1
272474194	91658	2530196971	2240460262	2530196971	2240460262	NC	Brunswick	142.9	4
270199259	7386	3368498.711	2728419.406	3368498.711	2728419.406	FL	St. Lucie	90.4	1
272030442	75249	772400483.5	688161528.7	772400483.5	688161528.7	NC	Carteret	111.5	3
272600115	96310	136271.0429	75678.35591	136271.0429	75678.35591	SC	Beaufort	88.8	1
270949862	35238	19746583.81	16259952.96	19746583.81	16259952.96	SC	Beaufort	101.2	2
272407896	89213	518170395	457689649	518170395	457689649	NC	Onslow	109.6	2
271085957	40286	262587456.4	252857983	262587456.4	252857983	NC	Dare	124.4	3
272252775	83475	1029488.682	719283.7099	1029488.682	719283.7099	FL	Martin	104.6	2
270682085	25286	128322.0318	97486.58888	128322.0318	97486.58888	NC	Dare	64.7	1
270568105	21064	2241982.086	1586104.197	2241982.086	1586104.197	SC	Charleston	93.2	1
271624694	60214	116520247.2	102882189.7	116520247.2	102882189.7	NC	Brunswick	81.6	1
270065282	2419	9569748.813	8543676.424	9569748.813	8543676.424	MA	Dukes	89.9	1
270526898	19535	13073650.28	10430415.43	13073650.28	10430415.43	NC	Onslow	74.7	1
270061802	2288	20748508.45	18420458.55	20748508.45	18420458.55	NC	Hyde	72	1
270735163	27256	84293427.49	69021336.81	84293427.49	69021336.81	FL	Monroe	90.9	1
272538860	94051	832197.8933	501762.1951	832197.8933	501762.1951	SC	Charleston	68.8	1
271327671	49238	998328047.1	874059516.3	998328047.1	874059516.3	NC	Carteret	108.1	2
272031329	75282	6041910.496	5133997.978	6041910.496	5133997.978	NC	Carteret	71.4	1
270347087	12876	40166040.44	32674413.66	40166040.44	32674413.66	FL	Manatee	73.1	1
270025814	962	48258331.17	44433528.56	48258331.17	44433528.56	NC	Dare	84.9	1
271147909	42581	92709.66978	50671.68635	92709.66978	50671.68635	FL	Okaloosa	105.3	2
270873504	32389	35038141.72	23778777.98	35038141.72	23778777.98	FL	Dixie	130.8	4
270584960	21691	1644901.093	1092572.548	1644901.093	1092572.548	FL	Brevard	151	4
271217154	45136	4588133.746	3843373.41	4588133.746	3843373.41	RI	Washington	90.7	1
271076674	39942	113623.2669	78696.89295	113623.2669	78696.89295	NC	Dare	84.7	1
270489393	18146	1111080797	949385549.8	1111080797	949385549.8	NC	Brunswick	120.7	3
271310438	48594	11359572.17	10377023.99	11359572.17	10377023.99	NC	Dare	89.4	1
271323745	49093	7852802.443	5347375.245	7852802.443	5347375.245	FL	Miami-Dade	107.6	2
272462179	91216	969305.0378	690764.9482	969305.0378	690764.9482	FL	Duval	90.8	1
270431651	16003	1011250.075	730004.4794	1011250.075	730004.4794	FL	Franklin	116.6	3
271395585	51739	168477.5326	98896.11247	168477.5326	98896.11247	FL	Okaloosa	102.2	2
270870704	32282	124344170	109746897.6	124344170	109746897.6	NC	Carteret	100.8	2
272331691	86405	3759597.493	2386107.443	3759597.493	2386107.443	LA	Lafourche	142.7	4
272119004	78513	178345878.9	161594122.7	178345878.9	161594122.7	NC	Hyde	104.2	2
271864299	69104	298282103	262708507.3	298282103	262708507.3	NC	Carteret	101.8	2
272027061	75123	5980534.478	5402426.569	5980534.478	5402426.569	NC	Dare	86.4	1
271177978	43690	1331109.806	937488.1575	1331109.806	937488.1575	MS	Jackson	122.6	3
272416722	89537	20695814.19	16932397.44	20695814.19	16932397.44	NC	Carteret	75.1	1
270763743	28310	730373.7557	627013.6125	730373.7557	627013.6125	NC	Dare	79.7	1
270116007	4306	12498.16949	2366.294437	12498.16949	2366.294437	FL	Monroe	92.3	1
270306034	11356	8765143.07	6370977.781	8765143.07	6370977.781	GA	Chatham	132.5	4
270982370	36442	1587685.484	1154810.073	1587685.484	1154810.073	SC	Charleston	84.1	1
272340906	86746	19391017.09	17753982.82	19391017.09	17753982.82	NC	Dare	93.4	1
270380402	14094	9139892.547	5623025.197	9139892.547	5623025.197	FL	Collier	129.4	3
270008122	305	2129548.968	1485757.896	2129548.968	1485757.896	GA	Chatham	128.8	3
270937138	34757	2298023.981	1980248.959	2298023.981	1980248.959	NC	Dare	67.5	1
272648467	98112	39624230.47	32174237.37	39624230.47	32174237.37	FL	Miami-Dade	126.4	3
270620502	23009	411076099.5	372140074.1	411076099.5	372140074.1	FL	Collier	99	2
270181431	6714	1542360883	1359612435	1542360883	1359612435	NC	Carteret	129	3
272308001	85533	67112209.8	57300965.51	67112209.8	57300965.51	NC	Carteret	84	1
271583873	58720	10074335.2	9096772.236	10074335.2	9096772.236	NC	Dare	101.4	2
270023121	864	221516.2407	98523.26329	221516.2407	98523.26329	GA	McIntosh	85	1
272129687	78915	16667583.53	12004978.35	16667583.53	12004978.35	NY	Nassau	109.8	2
271734027	64276	47403475.63	40601543.13	47403475.63	40601543.13	FL	Collier	79.3	1
270911804	33809	63667285.85	50870296.46	63667285.85	50870296.46	NC	New Hanover	77.8	1
271957496	72546	181934462.3	155781528.6	181934462.3	155781528.6	NC	Onslow	95.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272117196	78446	1681196082	1517285336	1681196082	1517285336	NC	Carteret	165.9	5
272313395	85730	1566162.484	909850.8899	1566162.484	909850.8899	FL	Broward	124.4	3
270554487	20550	1201463.455	770635.4765	1201463.455	770635.4765	SC	Beaufort	74.5	1
272618197	96988	10809122.66	8344943.741	10809122.66	8344943.741	NC	Carteret	75.3	1
271543821	57244	11336172.16	7717629.354	11336172.16	7717629.354	FL	Palm Beach	123.9	3
271711358	63441	1181504320	1040264814	1181504320	1040264814	SC	Horry	134	4
271668271	61837	2744.319863	968.551984	2744.319863	968.551984	FL	Miami-Dade	111.6	3
272348702	87034	27421687.71	22690819.94	27421687.71	22690819.94	NC	Onslow	79.5	1
270738098	27368	92438940.71	79566140.23	92438940.71	79566140.23	NC	Hyde	111.7	3
272537344	93995	298518754.1	265291756.5	298518754.1	265291756.5	SC	Horry	97.2	2
272347781	86997	5142.605334	1516.668625	5142.605334	1516.668625	MS	Jackson	129.2	3
270191278	7087	151704081.6	118027106.2	151704081.6	118027106.2	SC	Charleston	114	3
272633759	97569	172239094.3	147629177.3	172239094.3	147629177.3	SC	Horry	99	2
270235488	8728	58626726.55	53097004.19	58626726.55	53097004.19	FL	Brevard	78.3	1
270492533	18262	1106901.19	956264.0333	1106901.19	956264.0333	NC	Dare	82	1
270690017	25577	6770530.71	4860618.592	6770530.71	4860618.592	FL	Okaloosa	122	3
270261318	9687	7063174112	5986152821	7063174112	5986152821	NC	Brunswick	147.7	4
271934020	71680	29495238.65	24241702.85	29495238.65	24241702.85	NC	New Hanover	78	1
271535004	56916	323702.2008	187372.0455	323702.2008	187372.0455	LA	Lafourche	154.5	4
270952972	35353	4350295956	3736655744	4350295956	3736655744	FL	Charlotte	178	5
270618354	22927	12070502.62	10953559.7	12070502.62	10953559.7	NY	Suffolk	81.8	1
271499444	55601	2273086221	2001761127	2273086221	2001761127	FL	Broward	130.5	4
270499338	18520	790873.4572	404456.9319	790873.4572	404456.9319	SC	Charleston	79.8	1
270811608	30085	238496704.6	220030140	238496704.6	220030140	NC	Dare	108.3	2
271590035	58943	750895161.6	694244590.9	750895161.6	694244590.9	NC	Carteret	113.1	3
271536179	56959	22726454.26	18043965.11	22726454.26	18043965.11	SC	Charleston	102.7	2
272108787	78130	7818733.03	6140633.734	7818733.03	6140633.734	SC	Charleston	88.8	1
272070524	76729	202538228.9	184524671.6	202538228.9	184524671.6	FL	Levy	130.7	4
271456059	53977	42579481.41	38780080.38	42579481.41	38780080.38	NC	Dare	79.2	1
272372560	87903	83627.66788	56933.09566	83627.66788	56933.09566	NC	Dare	61.2	1
271351101	50099	464512.984	288131.2273	464512.984	288131.2273	SC	Beaufort	91.1	1
271129195	41886	400410562.6	343318630.4	400410562.6	343318630.4	SC	Charleston	116.4	3
271324940	49138	27474276.26	24750141.14	27474276.26	24750141.14	NC	Dare	77.3	1
272244893	83181	314847.5319	243602.7043	314847.5319	243602.7043	SC	Charleston	88.8	1
272561026	94868	234263139.2	189903433.8	234263139.2	189903433.8	SC	Charleston	121.9	3
272679351	99254	214036701	187083141.4	214036701	187083141.4	FL	Collier	114.1	3
270611462	22668	38172540.33	31789677.85	38172540.33	31789677.85	NC	Brunswick	81.6	1
272684844	99459	25412236.97	20844742.69	25412236.97	20844742.69	NC	Carteret	75	1
272090628	77468	847284995.9	749546923.5	847284995.9	749546923.5	NC	Brunswick	117.8	3
271017723	37757	1684796.828	1355707.081	1684796.828	1355707.081	FL	Monroe	89.7	1
271196067	44362	308047232.5	241778612.2	308047232.5	241778612.2	FL	Sarasota	130.1	4
270189333	7010	44370841.09	40182477.48	44370841.09	40182477.48	NC	Dare	102.6	2
272243667	83137	35329.83323	17254.2473	35329.83323	17254.2473	FL	Bay	140.8	4
270784777	29105	12385.60095	5990.105134	12385.60095	5990.105134	FL	Franklin	86.6	1
271503381	55746	44805352.67	37730008.17	44805352.67	37730008.17	SC	Horry	83.9	1
271205897	44718	191958516.4	173083514.6	191958516.4	173083514.6	VA	Virginia Beach Ci	108.2	2
271060545	39350	34609730.27	29706824.7	34609730.27	29706824.7	NY	Suffolk	99.4	2
271833619	67966	12931330.34	11584193.24	12931330.34	11584193.24	NC	Dare	86.5	1
270495945	18387	3484683.31	2756419.252	3484683.31	2756419.252	FL	Bay	107.5	2
272445186	90581	56008697.23	44198948.09	56008697.23	44198948.09	FL	Collier	117.8	3
272541999	94169	9228243.827	7849239.883	9228243.827	7849239.883	FL	Sarasota	99.7	2
271239424	45963	44394167.63	35420764.24	44394167.63	35420764.24	FL	Levy	119.8	3
272077145	76971	116897526.7	105051831.8	116897526.7	105051831.8	NC	Dare	96.9	2
270629969	23366	161380.7919	120622.6747	161380.7919	120622.6747	FL	Martin	87.7	1
270792370	29388	114123798.8	99205953.63	114123798.8	99205953.63	NC	Carteret	95.8	2
270691572	25636	18158402.94	11994431.49	18158402.94	11994431.49	FL	Palm Beach	157.4	5
271532563	56828	52350771.08	39247895.39	52350771.08	39247895.39	FL	Duval	102.9	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271361919	50500	11673806.91	8183142.852	11673806.91	8183142.852	SC	Charleston	110.9	3
270900149	33384	139621503.9	120804652.8	139621503.9	120804652.8	NC	Brunswick	80.3	1
270870531	32275	3332595.128	2383927.307	3332595.128	2383927.307	FL	St. Johns	104.7	2
270379614	14066	4456415.042	3948226.561	4456415.042	3948226.561	NC	Dare	93.9	1
271853820	68711	4405627.636	3903027.673	4405627.636	3903027.673	RI	Washington	80	1
270120662	4483	13316861.9	10805590.44	13316861.9	10805590.44	FL	Brevard	78.9	1
271895564	70244	4879343.015	3851912.943	4879343.015	3851912.943	NC	Carteret	74.8	1
271221062	45284	8753180.541	7788521.739	8753180.541	7788521.739	NC	Dare	75.7	1
271651960	61231	895048.5658	577475.3575	895048.5658	577475.3575	SC	Beaufort	84.1	1
270868178	32186	180371525.2	169784399.3	180371525.2	169784399.3	NC	Dare	96.8	2
271384950	51353	1327895790	1163114014	1327895790	1163114014	SC	Horry	147.8	4
270804591	29832	86167.50084	53475.39571	86167.50084	53475.39571	LA	Jefferson	101.3	2
272432949	90130	311356843.5	277047650.7	311356843.5	277047650.7	SC	Horry	93.8	1
271143427	42414	50018524.23	43466628.55	50018524.23	43466628.55	NC	Hyde	80.9	1
270907605	33660	11424853.75	9854219.214	11424853.75	9854219.214	NC	Dare	122.8	3
271637747	60701	330642523.2	295725048.1	330642523.2	295725048.1	NC	Carteret	117	3
270986705	36603	1280681.648	1047197.785	1280681.648	1047197.785	NC	Dare	76.8	1
270552018	20457	3755471.906	3373463.65	3755471.906	3373463.65	NC	Dare	96.3	2
272432113	90101	1197411.065	733457.5642	1197411.065	733457.5642	AL	Mobile	133.5	4
271055072	39147	36582802.12	28618300.45	36582802.12	28618300.45	FL	Sarasota	93.1	1
272445634	90597	7929405.214	6049206.588	7929405.214	6049206.588	SC	Charleston	84.2	1
271126446	41786	21911168.42	17501020.66	21911168.42	17501020.66	SC	Charleston	91.7	1
271994106	73890	5607836.926	4544552.054	5607836.926	4544552.054	NC	Carteret	67	1
270355980	13202	481218525.2	450843170.8	481218525.2	450843170.8	NC	Dare	129.1	3
271256077	46577	19948208.87	14595368.41	19948208.87	14595368.41	GA	Chatham	119.3	3
271660642	61554	191219385.4	162534865.1	191219385.4	162534865.1	NC	Brunswick	94	1
271308629	48529	168412518.2	147290156.1	168412518.2	147290156.1	FL	Miami-Dade	131.4	4
270928914	34449	2313725.638	1419034.057	2313725.638	1419034.057	FL	Pinellas	132.5	4
271196846	44391	123645816	85610463.85	123645816	85610463.85	FL	Broward	132.1	4
271016014	37695	24755150.56	17842122.41	24755150.56	17842122.41	FL	Collier	128.7	3
270063940	2368	18073447.29	15676933.82	18073447.29	15676933.82	NY	Suffolk	107.4	2
270435868	16164	6407722.977	4956204.843	6407722.977	4956204.843	AL	Mobile	130.2	4
272639018	97761	94938723.44	80929022.68	94938723.44	80929022.68	FL	Monroe	89	1
272085029	77261	25766516	19754722.29	25766516	19754722.29	FL	Bay	138.5	4
270149321	5532	61734824.45	52491219.04	61734824.45	52491219.04	NC	Carteret	86.8	1
272124312	78713	3673777544	3214392209	3673777544	3214392209	SC	Horry	138.4	4
272566480	95070	2133255.794	1428950.717	2133255.794	1428950.717	FL	Miami-Dade	118.7	3
272583774	95700	215264249.3	191718497.9	215264249.3	191718497.9	NC	Carteret	99.2	2
271947279	72160	36639.92505	19545.97161	36639.92505	19545.97161	SC	Beaufort	86.6	1
270032248	1200	844323.8516	457111.9196	844323.8516	457111.9196	FL	Santa Rosa	84.1	1
270354804	13161	30258815.14	24245212.68	30258815.14	24245212.68	SC	Georgetown	83.1	1
271159292	43000	92810177.85	75497881.51	92810177.85	75497881.51	SC	Charleston	97	2
270971074	36015	2136030.617	1821332.193	2136030.617	1821332.193	NC	Carteret	63.8	1
272178496	80734	193731.6551	136586.2276	193731.6551	136586.2276	FL	Monroe	90.2	1
271269968	47092	5865259.647	4395171.522	5865259.647	4395171.522	SC	Beaufort	107	2
272135091	79117	878721.4167	754524.7625	878721.4167	754524.7625	NY	Nassau	74.6	1
272551914	94536	425612325.1	406908370.8	425612325.1	406908370.8	NC	Dare	116.4	3
272095829	77659	53749297.05	43133811.83	53749297.05	43133811.83	FL	Walton	141.5	4
271095200	40635	7106217.866	5950301.384	7106217.866	5950301.384	NC	Dare	98.1	2
272615076	96870	16627.8055	7804.509149	16627.8055	7804.509149	FL	Walton	106	2
271685692	62480	1015833.215	722635.084	1015833.215	722635.084	FL	Palm Beach	103.2	2
271892580	70127	124182.0761	68488.53708	124182.0761	68488.53708	LA	Plaquemines	120.2	3
270914983	33925	42987202.16	35843879.22	42987202.16	35843879.22	SC	Georgetown	107	2
270212450	7872	28614.46287	15071.15635	28614.46287	15071.15635	FL	Dixie	100.3	2
270520636	19306	1656168.409	1364867.37	1656168.409	1364867.37	NC	Dare	93.1	1
270829158	30736	34540665.45	32072062.55	34540665.45	32072062.55	NC	Dare	104.1	2
270063493	2350	184042065.7	148100437.9	184042065.7	148100437.9	SC	Beaufort	114.6	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272148711	79618	306944518.3	270696650.9	306944518.3	270696650.9	NC	Carteret	99.7	2
271759836	65244	48798033.24	36714250.83	48798033.24	36714250.83	FL	Okaloosa	112.5	3
271512482	56076	83400919.14	75822771.88	83400919.14	75822771.88	NC	Dare	112.3	3
272495659	92446	13187170.76	10303834.44	13187170.76	10303834.44	GA	Chatham	114.6	3
272350034	87083	24999312.41	22582469.45	24999312.41	22582469.45	NC	Dare	88.9	1
270119252	4429	356569644	334316346.9	356569644	334316346.9	NC	Hyde	109.2	2
272331672	86404	9893432.231	8770186.742	9893432.231	8770186.742	NC	Dare	105.6	2
272180460	80806	217431.0743	130591.5078	217431.0743	130591.5078	GA	Glynn	109.2	2
272147534	79576	8741553.874	7638099.701	8741553.874	7638099.701	NC	Dare	81.7	1
272044092	75751	32671302.01	27236652.23	32671302.01	27236652.23	SC	Charleston	93.8	1
270501826	18617	78432155.53	61814260.48	78432155.53	61814260.48	FL	Collier	114.9	3
272196159	81388	198858825.7	173615708	198858825.7	173615708	FL	Citrus	98.6	2
272539016	94056	7408546.889	6294187.013	7408546.889	6294187.013	NC	Dare	87.6	1
272647905	98091	5807944.112	4394946.826	5807944.112	4394946.826	NC	Carteret	68.8	1
272051246	76014	198464455	171963342.9	198464455	171963342.9	NC	Carteret	103.7	2
270747381	27715	631129043.5	549181446.1	631129043.5	549181446.1	NC	Pender	105.5	2
272280043	84482	29532521	25762130.47	29532521	25762130.47	NC	Hyde	85.3	1
271363931	50573	94730995.14	81738877.22	94730995.14	81738877.22	NC	Carteret	82.8	1
270356370	13217	56658012.18	46000262.84	56658012.18	46000262.84	SC	Charleston	86.4	1
270306355	11367	258085.2034	130387.3715	258085.2034	130387.3715	LA	Terrebonne	146.5	4
271655645	61366	35825581.88	33259510.71	35825581.88	33259510.71	NC	Dare	107.7	2
271938113	71824	331610.7016	259127.4913	331610.7016	259127.4913	SC	Beaufort	89.1	1
270178504	6603	118018935.9	100559487.5	118018935.9	100559487.5	NC	Carteret	95.8	2
272050906	76002	13803905.93	9881486.51	13803905.93	9881486.51	SC	Charleston	125.5	3
271326407	49192	130026516.9	118720022.8	130026516.9	118720022.8	NC	Carteret	103.6	2
271513559	56115	377354197.5	363005042.4	377354197.5	363005042.4	FL	Monroe	102.1	2
272568444	95145	2388382.886	1523798.658	2388382.886	1523798.658	LA	Lafourche	167.4	5
271485980	55102	724981.9561	423124.6491	724981.9561	423124.6491	FL	Bay	109	2
272285537	84688	4691199.272	3359274.604	4691199.272	3359274.604	FL	Okaloosa	141	4
270485059	17983	6114728.057	5458385	6114728.057	5458385	NC	Dare	70.8	1
271363194	50546	301739439.1	275497010.6	301739439.1	275497010.6	NC	Hyde	98.9	2
271775068	65810	107558658.5	83006214.32	107558658.5	83006214.32	FL	Brevard	135.9	4
270297061	11017	26590497.69	22700750.63	26590497.69	22700750.63	NC	Dare	86.8	1
271090700	40465	110131515.9	82110434.58	110131515.9	82110434.58	NC	Carteret	87.3	1
270220013	8151	266977.0063	183381.9259	266977.0063	183381.9259	FL	Broward	116.2	3
270237035	8783	217643.5279	115843.9912	217643.5279	115843.9912	FL	Brevard	118.7	3
270804542	29830	689508908.2	603762865.8	689508908.2	603762865.8	FL	Broward	116.8	3
271449352	53732	168076.705	115715.0438	168076.705	115715.0438	TX	Calhoun	114.6	3
270989058	36692	46826567.35	42719679.25	46826567.35	42719679.25	NC	Dare	84.1	1
272616203	96912	157278.0728	99557.83986	157278.0728	99557.83986	SC	Charleston	76.1	1
271504870	55798	1775286.615	1147948.568	1775286.615	1147948.568	FL	Palm Beach	84.2	1
271276384	47330	1210222539	1098177136	1210222539	1098177136	NC	New Hanover	118.1	3
271137586	42196	239710843.2	202215784.8	239710843.2	202215784.8	SC	Charleston	102.9	2
270361183	13395	53576499.8	49343913.66	53576499.8	49343913.66	NC	Dare	87.4	1
270541423	20060	1223359777	1116605633	1223359777	1116605633	NC	Onslow	113.7	3
271749493	64863	1018281.874	679847.0514	1018281.874	679847.0514	AL	Baldwin	92.2	1
270847238	31421	617933393.2	542873937.3	617933393.2	542873937.3	NC	Brunswick	118.9	3
271622223	60122	5058397.107	3778625.026	5058397.107	3778625.026	SC	Beaufort	87.3	1
271567687	58111	117580014.2	108227406.3	117580014.2	108227406.3	NC	Dare	88.7	1
271521337	56406	1375720.265	1156420.145	1375720.265	1156420.145	NC	Dare	67.9	1
271375841	51014	1697671037	1499016129	1697671037	1499016129	NC	New Hanover	110.4	2
272386246	88411	432166.0348	202281.4104	432166.0348	202281.4104	SC	Charleston	87.1	1
270211273	7827	802204.1834	642570.2939	802204.1834	642570.2939	SC	Charleston	71.1	1
271366284	50662	6725675.993	5120860.851	6725675.993	5120860.851	SC	Charleston	109.8	2
271582764	58675	460694.9814	278483.6055	460694.9814	278483.6055	GA	Chatham	96.6	2
271165863	43242	2846.764815	899.1829952	2846.764815	899.1829952	AL	Baldwin	100.4	2
270867498	32162	441025064.4	366389884.6	441025064.4	366389884.6	FL	Palm Beach	120.7	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270093074	3460	184781439.9	144271082	184781439.9	144271082	SC	Charleston	106.2	2
270853674	31658	96804126.67	60957593.22	96804126.67	60957593.22	FL	Miami-Dade	139.5	4
270585709	21719	29791196.18	23608367.21	29791196.18	23608367.21	NC	Carteret	85.7	1
271705495	63217	536645667.1	460644353.5	536645667.1	460644353.5	NC	New Hanover	114.2	3
271173680	43533	725379827.2	680815504.5	725379827.2	680815504.5	NC	Dare	121.1	3
270633926	23510	1809219.813	1235084.054	1809219.813	1235084.054	SC	Charleston	75.9	1
271891453	70085	179119513.1	154838542.9	179119513.1	154838542.9	SC	Georgetown	95.8	2
270537892	19928	604993185.9	534756946	604993185.9	534756946	NC	Carteret	125.6	3
270480587	17821	798971190.7	714744356.2	798971190.7	714744356.2	FL	Collier	117	3
272105376	78000	18838781.99	16665314.72	18838781.99	16665314.72	NC	Dare	96.2	2
272252349	83460	2672267.303	1586620.796	2672267.303	1586620.796	TX	Galveston	112	3
271376046	51021	1103067.383	835462.0282	1103067.383	835462.0282	FL	Duval	117	3
271771723	65690	30940734.61	26219154.63	30940734.61	26219154.63	SC	Charleston	80.7	1
272470968	91539	626785.6019	440142.6498	626785.6019	440142.6498	FL	Palm Beach	98.7	2
270055903	2064	321771804.7	301068463.5	321771804.7	301068463.5	NC	Hyde	109.5	2
270306306	11365	359697.6047	287503.7639	359697.6047	287503.7639	SC	Charleston	87.1	1
271429385	52994	20759440.25	18917336.93	20759440.25	18917336.93	NC	Dare	97.4	2
271402448	51986	62496890.32	45774956.45	62496890.32	45774956.45	FL	Lee	123.4	3
271700023	63009	1459207.129	1068020.159	1459207.129	1068020.159	FL	Martin	100.5	2
272675190	99098	121559919	103554706.9	121559919	103554706.9	NC	Carteret	96.9	2
270550891	20415	112794545.2	100640445.8	112794545.2	100640445.8	NC	Dare	100.2	2
272380647	88204	44265550.95	38139435.51	44265550.95	38139435.51	NC	Brunswick	78.5	1
270875585	32463	704825.3654	600679.5182	704825.3654	600679.5182	NC	Hyde	96.5	2
272646678	98040	272194922.7	239673918.7	272194922.7	239673918.7	NC	Onslow	98.4	2
272551574	94524	595638431.1	487824089.2	595638431.1	487824089.2	SC	Charleston	139.5	4
270853468	31650	101627546	95356924.16	101627546	95356924.16	NC	Dare	101.6	2
270037266	1385	84348631.08	67086855.42	84348631.08	67086855.42	FL	Lee	103.3	2
272548775	94421	47001206.47	39175765.09	47001206.47	39175765.09	NC	Brunswick	75.4	1
270037061	1378	5691632.803	4359722.544	5691632.803	4359722.544	NC	Onslow	65	1
270505908	18764	483101006.6	429162873.3	483101006.6	429162873.3	NC	Carteret	114.5	3
271192530	44231	16892775.18	10900753.8	16892775.18	10900753.8	FL	Miami-Dade	124.6	3
271310543	48598	2713154.626	2394302.106	2713154.626	2394302.106	NC	Dare	106.9	2
272560083	94833	164749147.8	129632755	164749147.8	129632755	SC	Georgetown	128.7	3
271285357	47660	277027133.2	243251778.2	277027133.2	243251778.2	NC	Brunswick	117.5	3
272154466	79827	47802356.1	37358749.55	47802356.1	37358749.55	SC	Charleston	116	3
270902743	33477	88527746.11	67780038.64	88527746.11	67780038.64	NC	Brunswick	94.6	1
272495213	92429	203421188.9	155919855.3	203421188.9	155919855.3	FL	Pinellas	114	3
270675767	25052	54569256.34	44831620.11	54569256.34	44831620.11	SC	Charleston	95.6	2
270136537	5063	124990.2614	81087.87292	124990.2614	81087.87292	MS	Harrison	150.2	4
271835447	68032	258363585.8	195870254.8	258363585.8	195870254.8	FL	Okaloosa	161.7	5
271240990	46019	663680.1501	382979.3608	663680.1501	382979.3608	FL	Walton	113.8	3
270349496	12964	3395441.251	2374794.42	3395441.251	2374794.42	FL	Gulf	102.8	2
272262576	83828	6928021.33	4914591.803	6928021.33	4914591.803	FL	Franklin	103.1	2
272263801	83871	109012818.7	95879967.49	109012818.7	95879967.49	FL	Miami-Dade	96.9	2
271203437	44629	113085000.7	98125586.27	113085000.7	98125586.27	NC	Onslow	81.9	1
270576240	21369	51283108.12	47210094.38	51283108.12	47210094.38	NC	Dare	89.1	1
271719941	63765	221783445.4	198490323.2	221783445.4	198490323.2	SC	Horry	87	1
272389825	88544	737089.8875	431174.312	737089.8875	431174.312	LA	Plaquemines	148.9	4
271432185	53098	64106747.81	45235120.19	64106747.81	45235120.19	FL	Pinellas	109.1	2
271532223	56816	6596680.24	3902853.785	6596680.24	3902853.785	FL	Palm Beach	150.4	4
270258197	9572	69117514.15	56066478.19	69117514.15	56066478.19	SC	Charleston	94.2	1
272546521	94337	17880.83994	8669.170455	17880.83994	8669.170455	FL	Okaloosa	105.5	2
270649986	24095	66419293.18	56144450.52	66419293.18	56144450.52	SC	Georgetown	82.2	1
270135156	5012	10580779.35	9391072.128	10580779.35	9391072.128	NC	Dare	70.8	1
271348777	50013	981227.9784	731492.9433	981227.9784	731492.9433	FL	Palm Beach	121.3	3
270321510	11928	40890861.31	34215487.63	40890861.31	34215487.63	NC	Carteret	72.9	1
270146181	5413	35022650.26	29387520.34	35022650.26	29387520.34	NC	Carteret	79.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270897591	33285	87885504.94	74496305.11	87885504.94	74496305.11	NC	New Hanover	77.6	1
270534646	19813	6549.025372	3002.763681	6549.025372	3002.763681	NC	Dare	84.4	1
270571634	21197	57441997.96	48678606.22	57441997.96	48678606.22	NC	Onslow	73.7	1
271394341	51692	44076501.31	37470723.51	44076501.31	37470723.51	NC	Dare	80.1	1
271325280	49150	21997726.87	18083178.69	21997726.87	18083178.69	NC	Brunswick	69.6	1
270827213	30662	648911.0511	395971.4345	648911.0511	395971.4345	FL	Miami-Dade	113.1	3
270639370	23710	640958.4245	481864.2926	640958.4245	481864.2926				
270711832	26377	92976438.8	80032463.74	92976438.8	80032463.74	NC	Hyde	100.2	2
270282326	10452	23945950.15	20503914.39	23945950.15	20503914.39	FL	Monroe	81.7	1
271082632	40159	26912104.77	21229131.12	26912104.77	21229131.12	NC	Pender	78.5	1
270060800	2249	5591501.626	4701166.535	5591501.626	4701166.535	NC	Carteret	66.5	1
270124200	4615	30666077.02	25241988.27	30666077.02	25241988.27	VA	Accomack	103.9	2
272487368	92139	880893.725	391490.1882	880893.725	391490.1882	FL	Miami-Dade	112.4	3
272291999	84934	379574774.8	284406098.4	379574774.8	284406098.4	GA	Chatham	131.7	4
271953356	72387	319100574.4	272472671.4	319100574.4	272472671.4	NC	Carteret	105	2
271808256	67038	1886594.851	1532016.867	1886594.851	1532016.867	NC	Dare	107.3	2
271602441	59398	42471865.01	34411935.29	42471865.01	34411935.29	NC	Onslow	81.8	1
271108644	41135	102417711.4	92920857.55	102417711.4	92920857.55	NC	Dare	124.1	3
271845770	68417	21140.98242	11464.79564	21140.98242	11464.79564	NC	Hyde	81.8	1
271433992	53164	1882750.47	1669540.576	1882750.47	1669540.576	NC	Dare	76.5	1
271350060	50060	258926252.9	222957487.5	258926252.9	222957487.5	SC	Charleston	105.8	2
271944636	72059	15611810.2	12308901.42	15611810.2	12308901.42	FL	Franklin	117	3
271137303	42184	1243555.98	693587.2376	1243555.98	693587.2376	MS	Harrison	90.6	1
270369066	13684	20928.87702	10609.72102	20928.87702	10609.72102	SC	Charleston	110	2
271616575	59916	47459506.4	37435464.29	47459506.4	37435464.29	NY	Nassau	116.3	3
271495739	55464	97638116.73	81131896.94	97638116.73	81131896.94	NC	Carteret	105.6	2
271907995	70719	42068.78648	19763.93314	42068.78648	19763.93314	FL	Lee	71	1
270014896	558	6587732.505	5135840.033	6587732.505	5135840.033	SC	Charleston	100.5	2
271958537	72585	90384069.56	71914195.9	90384069.56	71914195.9	NY	Nassau	125.8	3
271756658	65126	221569105.3	208173238.5	221569105.3	208173238.5	NC	Hyde	96.9	2
272378840	88135	8402506.93	6325251.967	8402506.93	6325251.967	SC	Beaufort	101.8	2
271977958	73303	2531062.711	1747324.691	2531062.711	1747324.691	FL	Broward	137.9	4
271882322	69754	377139925.7	331362296.9	377139925.7	331362296.9	NC	Brunswick	100.7	2
271525205	56553	680957509.2	578296872	680957509.2	578296872	NC	New Hanover	99.1	2
271053789	39100	6207768.089	4031094.823	6207768.089	4031094.823	FL	Santa Rosa	140.6	4
270755800	28013	230421834.8	203956500.1	230421834.8	203956500.1	NC	Carteret	114.4	3
270899312	33351	79400431.83	73691566.56	79400431.83	73691566.56	FL	Monroe	56.8	1
272580187	95572	996993679	913255701.1	996993679	913255701.1	NC	Dare	136.3	4
272336998	86604	182556615.6	157939002.8	182556615.6	157939002.8	NC	Brunswick	104.1	2
270065847	2440	63442830.03	51563769.71	63442830.03	51563769.71	NC	Carteret	81.7	1
270188207	6966	4499632.438	3945795.523	4499632.438	3945795.523	NC	Dare	56	1
271739618	64488	108670213.6	102223221.7	108670213.6	102223221.7	NC	Dare	87.3	1
270014499	543	1348319.023	1004705.798	1348319.023	1004705.798	RI	Washington	116.2	3
272115544	78381	7770515.219	5412297.222	7770515.219	5412297.222	FL	Taylor	120.9	3
272681840	99349	3894178.681	3463919.605	3894178.681	3463919.605	NC	Hyde	68.6	1
270871843	32325	72404813.21	63650753.77	72404813.21	63650753.77	SC	Horry	77.7	1
272665955	98761	1086224.868	636865.1346	1086224.868	636865.1346	FL	Flagler	128.6	3
270495313	18364	1632306730	1479473779	1632306730	1479473779	FL	Collier	112.4	3
270907195	33646	12715012.18	8950969.293	12715012.18	8950969.293	DE	Sussex	125	3
270468404	17379	6311035.189	4535469.405	6311035.189	4535469.405	SC	Charleston	121.9	3
270412490	15299	90650470.95	76693326.55	90650470.95	76693326.55	NC	Carteret	77.8	1
270944661	35041	9069065.942	8241358.767	9069065.942	8241358.767	NC	Dare	79.1	1
270809596	30012	3764440.397	3015857.835	3764440.397	3015857.835	SC	Charleston	80.4	1
270842717	31251	138748315.9	117984953.2	138748315.9	117984953.2	NC	Carteret	84.3	1
272179282	80763	21913586.09	17723108.41	21913586.09	17723108.41	GA	Chatham	102.3	2
271721904	63839	686918901.6	625862431.2	686918901.6	625862431.2	NC	Carteret	117.3	3
270888756	32951	173203397.5	161027200.8	173203397.5	161027200.8	NC	Dare	95.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271163610	43159	5437797.71	4086708.448	5437797.71	4086708.448	SC	Beaufort	117.6	3
272047593	75876	60366879.41	39790138.17	60366879.41	39790138.17	FL	St. Lucie	153.8	4
272196790	81410	39442630.11	32080430.18	39442630.11	32080430.18	NC	Carteret	75.8	1
270517730	19200	691675.8102	593014.0735	691675.8102	593014.0735	NC	Dare	86.4	1
270107597	3995	27118836.27	19678160.7	27118836.27	19678160.7	RI	Washington	135.8	4
270059517	2202	13211244.7	8951763.64	13211244.7	8951763.64	AL	Baldwin	153.1	4
270590881	21907	2739519.888	2056722.252	2739519.888	2056722.252	NC	Carteret	67.6	1
270507240	18813	22329465.95	18031282.09	22329465.95	18031282.09	SC	Horry	76.7	1
270698039	25866	671912659.3	601538190.6	671912659.3	601538190.6	NC	Pender	104.2	2
270716128	26538	437919016.4	377021628.7	437919016.4	377021628.7	FL	Lee	126.6	3
270980337	36366	526951.3937	302980.7349	526951.3937	302980.7349	MS	Jackson	107	2
271523095	56473	1602205332	1417968467	1602205332	1417968467	SC	Horry	119.6	3
272252688	83471	2825148.139	1677668.854	2825148.139	1677668.854	LA	Plaquemines	119.1	3
270344101	12766	275451291	252059588.3	275451291	252059588.3	NC	Carteret	112	3
270640808	23764	452827233.3	343704069.8	452827233.3	343704069.8	SC	Georgetown	133.2	4
270118174	4389	5590395.648	3490408.104	5590395.648	3490408.104	FL	Volusia	133.5	4
270759514	28151	1214117.588	766879.8722	1214117.588	766879.8722	FL	Pasco	114.4	3
271762479	65345	1923591606	1746090637	1923591606	1746090637	NC	Dare	136.7	4
272566976	95090	100842468.8	85810823.07	100842468.8	85810823.07	NC	Carteret	86	1
270768164	28477	10465167.61	8644804.887	10465167.61	8644804.887	NC	Carteret	84.2	1
271959926	72634	10210801.43	7583063.547	10210801.43	7583063.547	FL	Pinellas	104.3	2
270863521	32013	377960.73	151687.3738	377960.73	151687.3738	MS	Jackson	117.5	3
272413806	89429	134355088	122869098.1	134355088	122869098.1	NC	Dare	105.8	2
272605968	96526	208864137	184063658.6	208864137	184063658.6	NC	Carteret	109.8	2
270105255	3909	440872.1092	297893.4584	440872.1092	297893.4584	FL	Collier	109.8	2
271688758	62593	214914237.3	169189487	214914237.3	169189487	FL	Sarasota	133.3	4
270848279	31460	12839365.49	10183661.61	12839365.49	10183661.61	NC	Carteret	68.7	1
270083129	3089	342330741.2	321143176.9	342330741.2	321143176.9	NC	Dare	96.8	2
270240942	8930	82448.40544	54167.91079	82448.40544	54167.91079	FL	Palm Beach	88.2	1
270744036	27592	14058601.41	12502068.88	14058601.41	12502068.88	NC	Dare	102.6	2
272137706	79216	67968487.95	57068055.57	67968487.95	57068055.57	NC	Dare	82.1	1
272083171	77191	90060.14838	46042.74198	90060.14838	46042.74198	GA	Chatham	76.9	1
271205371	44697	33346769.94	26682965.63	33346769.94	26682965.63	FL	Palm Beach	119.9	3
271895854	70256	22395506.69	17727477.26	22395506.69	17727477.26	FL	Monroe	79.1	1
270864747	32060	53094.86562	30022.93698	53094.86562	30022.93698	SC	Charleston	73.6	1
272524813	93537	17140274.37	15419785.1	17140274.37	15419785.1	NC	Dare	70.5	1
271594167	59096	47771158.12	39838453.57	47771158.12	39838453.57	SC	Horry	77.2	1
271978057	73308	278577487.2	251145157.4	278577487.2	251145157.4	SC	Horry	95.3	1
272043702	75736	4515531.021	3391420.739	4515531.021	3391420.739	FL	Indian River	106.1	2
271431397	53070	23398.2111	13471.12059	23398.2111	13471.12059	FL	Broward	74.7	1
271064997	39516	298501608.6	248310846.4	298501608.6	248310846.4	FL	Broward	107.1	2
272065322	76537	14707067.69	11754025.17	14707067.69	11754025.17	SC	Horry	68.9	1
270201600	7471	30871.1454	10500.59061	30871.1454	10500.59061	SC	Charleston	84.1	1
271468015	54429	169604869.5	146635719.5	169604869.5	146635719.5	NC	Brunswick	101	2
271136156	42140	40090976.37	33152089.41	40090976.37	33152089.41	NC	New Hanover	73.7	1
270987589	36636	102581949.2	91432231.99	102581949.2	91432231.99	NC	Hyde	87.9	1
271610393	59688	93326967.08	77931480.8	93326967.08	77931480.8	NC	Carteret	83.7	1
272576601	95439	715892.9393	480219.4244	715892.9393	480219.4244	FL	Volusia	73.9	1
271586926	58832	451001.4816	350187.1336	451001.4816	350187.1336	FL	Monroe	108.3	2
272698327	99950	307636471.8	272760054.5	307636471.8	272760054.5	NC	New Hanover	101.4	2
270032929	1225	3051460.301	2641841.582	3051460.301	2641841.582	NC	Dare	69.8	1
271953405	72389	7782538.932	6328560.688	7782538.932	6328560.688	NC	Carteret	70.2	1
270445025	16510	790003100.4	757856374.5	790003100.4	757856374.5	NC	Hyde	150.7	4
271564168	57983	378702272.6	320707750.4	378702272.6	320707750.4	SC	Horry	102.9	2
271868324	69251	407970557.3	367702116.6	407970557.3	367702116.6	NC	Carteret	121.4	3
272373346	87932	179478320.6	157261994.9	179478320.6	157261994.9	NC	Brunswick	88.2	1
270207415	7688	85512738.45	70979788.41	85512738.45	70979788.41	SC	Horry	97.9	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271942030	71962	63845327.24	42785813.34	63845327.24	42785813.34	FL	Miami-Dade	137.2	4
271446893	53641	436386.0527	248740.9677	436386.0527	248740.9677	NY	Suffolk	122.1	3
271030158	38218	707752039.6	575337603.3	707752039.6	575337603.3	SC	Beaufort	147.4	4
272125829	78770	64830184.19	58667129.79	64830184.19	58667129.79	NC	Hyde	86.4	1
271709996	63391	20432247.6	13919852.26	20432247.6	13919852.26	FL	Pasco	76.6	1
271943770	72026	242734064	213487499	242734064	213487499	FL	Miami-Dade	154.5	4
272087537	77354	1300749.169	893282.8739	1300749.169	893282.8739	FL	Brevard	96.4	2
270105703	3925	4989723.103	4452339.307	4989723.103	4452339.307	NC	Dare	70.9	1
270644813	23912	17040.52259	7481.801011	17040.52259	7481.801011	FL	St. Lucie	124.2	3
271539971	57100	21161968.32	19265707.26	21161968.32	19265707.26	NC	Dare	100	2
271797476	66636	214084571.5	163113816.7	214084571.5	163113816.7	SC	Beaufort	135.1	4
270582812	21615	8264198.409	6185845.58	8264198.409	6185845.58	FL	Palm Beach	132.9	4
272610555	96703	47377150.58	38160415.84	47377150.58	38160415.84	SC	Georgetown	99.8	2
270862735	31984	100819367	86721928.11	100819367	86721928.11	NC	Carteret	108.2	2
270485535	18001	64616836.37	54516164.83	64616836.37	54516164.83	NC	Onslow	74.9	1
271006681	37351	599693.6959	381839.589	599693.6959	381839.589	FL	Miami-Dade	164	5
270370008	13718	322397.2858	139888.3537	322397.2858	139888.3537	FL	Gulf	92.5	1
271133803	42054	120582584.4	108623838.6	120582584.4	108623838.6	NC	Dare	99.3	2
271338589	49642	10745415.67	9650323.312	10745415.67	9650323.312	NC	Dare	72.6	1
270349545	12966	100600.4666	73492.52453	100600.4666	73492.52453	NC	Carteret	56.4	1
270926667	34365	47908193.04	40724022.18	47908193.04	40724022.18	SC	Charleston	91.4	1
271490879	55283	4525656.859	3601139.63	4525656.859	3601139.63	SC	Charleston	66	1
270147406	5459	4659826.549	3661367.629	4659826.549	3661367.629	SC	Georgetown	103.3	2
272037628	75509	15088087.67	12125989.93	15088087.67	12125989.93	SC	Charleston	96.3	2
271247959	46274	57743460.27	49259619.5	57743460.27	49259619.5	NC	Hyde	104.5	2
271230141	45622	29462629.82	25819576.44	29462629.82	25819576.44	NC	Hyde	103.7	2
272171711	80475	111071670.7	96132855.93	111071670.7	96132855.93	NC	Brunswick	93	1
270711571	26368	2644335.088	1844184.636	2644335.088	1844184.636	SC	Charleston	79.5	1
270071475	2650	305516821.6	266019174	305516821.6	266019174	NC	Carteret	111.4	3
271461260	54174	973392691.8	881582013.2	973392691.8	881582013.2	SC	Horry	115.4	3
271596910	59197	23979758.76	19361573.38	23979758.76	19361573.38	SC	Charleston	94.3	1
272583959	95708	914501.6199	682330.5813	914501.6199	682330.5813	FL	Lee	74.1	1
270435100	16135	40793.28772	17383.11308	40793.28772	17383.11308	FL	Bay	122.3	3
270384115	14237	587283341.3	514354680.8	587283341.3	514354680.8	FL	Collier	106	2
271261996	46803	5553752.763	3307221.924	5553752.763	3307221.924	FL	Broward	146.6	4
271093479	40572	35808694.32	29346584.95	35808694.32	29346584.95	SC	Charleston	97.3	2
270423717	15713	50921661.91	41074852.66	50921661.91	41074852.66	SC	Georgetown	90.8	1
271125511	41752	42188814.49	35057760.03	42188814.49	35057760.03	NC	Carteret	105.6	2
272457406	91033	2445819.278	2159251.396	2445819.278	2159251.396	NC	Dare	83	1
271511354	56033	18589945.13	14994309.19	18589945.13	14994309.19				
271815614	67307	29942735.49	24171928.39	29942735.49	24171928.39	NC	New Hanover	79	1
271024345	37997	108655974	77253916.37	108655974	77253916.37	SC	Charleston	144.8	4
271397139	51797	274699.777	225773.004	274699.777	225773.004	NC	Dare	88.4	1
271135320	42111	148736.4893	98145.15426	148736.4893	98145.15426	FL	Wakulla	114.5	3
272296402	85098	16119175.96	14507873.47	16119175.96	14507873.47	NC	Dare	75.5	1
271473198	54623	13392444.35	10577064.34	13392444.35	10577064.34	NC	Carteret	77	1
270931459	34546	31939267.55	26329852.04	31939267.55	26329852.04	NC	Brunswick	75.6	1
272082830	77178	178370590.3	167514508.5	178370590.3	167514508.5	NC	Dare	92.5	1
271740200	64511	70828129.36	58267528.68	70828129.36	58267528.68	SC	Georgetown	91.8	1
270067946	2520	131229661.3	112374454.4	131229661.3	112374454.4	NC	Brunswick	95.5	1
272098035	77739	230135481.6	201129185.7	230135481.6	201129185.7	SC	Georgetown	105.5	2
270259849	9634	265392.0717	170510.5577	265392.0717	170510.5577	FL	Pinellas	97.5	2
271696096	62866	477816018.2	431555918.5	477816018.2	431555918.5	NC	Carteret	119.1	3
271887339	69935	133690.5304	60733.16589	133690.5304	60733.16589	FL	Bay	99	2
270349098	12951	91909627.92	78216948.07	91909627.92	78216948.07	NC	Carteret	92.7	1
272558615	94781	227573498.4	193600881.3	227573498.4	193600881.3	SC	Charleston	128.9	3
271668730	61853	886113092.6	829758386.7	886113092.6	829758386.7	NC	Dare	128	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270657306	24368	4362084.855	2970685.862	4362084.855	2970685.862	SC	Beaufort	80.2	1
270324446	12038	120439.0262	45429.86566	120439.0262	45429.86566	FL	Santa Rosa	110.8	3
272588091	95858	2428976913	2133945699	2428976913	2133945699	NC	Pender	129.5	4
270132542	4917	350834708	319548158.8	350834708	319548158.8	SC	Horry	97.8	2
271792712	66460	698804999.3	586971344	698804999.3	586971344	SC	Charleston	116.5	3
272441124	90430	8379330.649	6412934.772	8379330.649	6412934.772	NC	Carteret	66.1	1
270259012	9604	398132020.6	344774438.1	398132020.6	344774438.1	NC	New Hanover	92.3	1
272017320	74758	20608374.28	16146043.85	20608374.28	16146043.85	SC	Charleston	108	2
272120540	78574	23605703.99	19996651.64	23605703.99	19996651.64	NC	Dare	121.5	3
271548399	57411	346746762.7	315499236.1	346746762.7	315499236.1	NC	Carteret	113.9	3
270160072	5922	18688852.29	12321248.98	18688852.29	12321248.98	FL	Miami-Dade	116	3
272118187	78482	2720296.041	1999131.897	2720296.041	1999131.897	FL	Indian River	127.2	3
272653774	98309	730953.4223	627801.5904	730953.4223	627801.5904	NC	Dare	75.6	1
270314550	11669	565901408.2	480533743.8	565901408.2	480533743.8	NC	Onslow	104	2
270695209	25767	33982654.32	26317183.66	33982654.32	26317183.66	SC	Georgetown	96.3	2
270826135	30625	144998536.9	125425124	144998536.9	125425124	NC	Onslow	95.1	1
271523894	56504	70117011.08	63263661.85	70117011.08	63263661.85	NC	Dare	134.7	4
270119592	4444	8001323.507	6283927.193	8001323.507	6283927.193	SC	Charleston	75.3	1
270593525	22009	1061701623	939471369.8	1061701623	939471369.8	FL	Monroe	124.8	3
270997027	36990	25590893.72	20741740.38	25590893.72	20741740.38	NC	Onslow	69.7	1
270109794	4079	65698877.11	55346614.35	65698877.11	55346614.35	NC	Carteret	85.9	1
271997685	74023	18125704.37	16608940.19	18125704.37	16608940.19	NC	Dare	89.4	1
272180955	80825	41363134.28	25343029.68	41363134.28	25343029.68	FL	Brevard	136.7	4
270252753	9372	6537824.546	4599454.374	6537824.546	4599454.374	FL	Brevard	90.1	1
271024529	38004	41026936.72	38071960.47	41026936.72	38071960.47	NC	Dare	77.5	1
271886212	69896	156711659.5	135018803.7	156711659.5	135018803.7	NC	Brunswick	79.3	1
271535888	56949	10480309.53	9389767.244	10480309.53	9389767.244	NC	Dare	71.7	1
272214950	82067	49249284.46	41756819.4	49249284.46	41756819.4	SC	Charleston	86	1
271857698	68855	59382332.42	49330161.56	59382332.42	49330161.56	SC	Horry	79.6	1
270689764	25569	174712320.3	152648324.4	174712320.3	152648324.4	FL	St. Johns	95.5	1
271607749	59595	195401336.7	173673967.8	195401336.7	173673967.8	NC	Dare	93	1
270732878	27164	15097943.59	12191479.41	15097943.59	12191479.41	NC	Pender	82.9	1
271579644	58555	46230475.71	38348158.94	46230475.71	38348158.94	NC	Pender	70	1
271092741	40544	66546876.41	57785813.2	66546876.41	57785813.2	NC	Carteret	92.1	1
271063091	39445	313862074.5	285635421	313862074.5	285635421	NC	Carteret	118.5	3
270058836	2177	33160733.58	27291575.97	33160733.58	27291575.97	NC	Onslow	68.7	1
272529080	93695	1150364068	987098014.5	1150364068	987098014.5	FL	Monroe	124.3	3
272106857	78057	24564393.33	21980009.3	24564393.33	21980009.3	NC	Hyde	81.8	1
270913052	33854	498752.8001	347586.9692	498752.8001	347586.9692	SC	Beaufort	106.5	2
271340345	49707	166676686	140898542.2	166676686	140898542.2	FL	Charlotte	115.4	3
270803539	29793	53526413.43	45525528.16	53526413.43	45525528.16	SC	Charleston	87.1	1
272388368	88489	65011714.72	48530059.51	65011714.72	48530059.51	FL	Miami-Dade	75.8	1
272532185	93809	24732110.34	22263327.17	24732110.34	22263327.17	FL	Monroe	78.7	1
271754457	65044	70024173.95	57839353.95	70024173.95	57839353.95	NC	Pender	88.2	1
271955952	72487	128076903.9	110797488.5	128076903.9	110797488.5	FL	Indian River	87.9	1
271469821	54497	7007265.916	6120824.362	7007265.916	6120824.362	NC	Hyde	63.9	1
270532575	19736	3642824124	2922544945	3642824124	2922544945	SC	Horry	154.5	4
270731528	27112	740096.122	534455.7264	740096.122	534455.7264	FL	Martin	79.5	1
270285293	10567	7702753.286	5157423.518	7702753.286	5157423.518	SC	Charleston	81.6	1
272669128	98878	879306739.3	824035497.6	879306739.3	824035497.6	NC	Dare	122	3
271335434	49526	4173.806623	855.4156237	4173.806623	855.4156237	FL	Santa Rosa	89.4	1
271859956	68939	1663776373	1475543985	1663776373	1475543985	NC	Pender	118	3
270664517	24634	1022311.11	458453.1135	1022311.11	458453.1135	FL	Walton	110.3	2
271382385	51254	386273.539	278749.772	386273.539	278749.772	FL	Franklin	130.8	4
271893228	70154	5816645.779	4455599.561	5816645.779	4455599.561	FL	Miami-Dade	73.9	1
270000906	35	803240671.4	712971011.3	803240671.4	712971011.3	NC	Brunswick	112.2	3
272280523	84501	469442.7543	288849.1251	469442.7543	288849.1251	GA	Chatham	111.5	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271314354	48740	190300877.7	175079391.9	190300877.7	175079391.9	NC	Hyde	93.9	1
271804965	66916	19156191.15	15518159.25	19156191.15	15518159.25	NC	Carteret	74.7	1
271507821	55905	8672263.725	6449147.569	8672263.725	6449147.569	LA	Terrebonne	139.1	4
271427362	52921	136788814.2	126773026.7	136788814.2	126773026.7	NC	Dare	95.7	2
271416521	52512	17016253.37	15222031.12	17016253.37	15222031.12	NC	Dare	70.7	1
271024868	38016	4679727.682	4135016.579	4679727.682	4135016.579	NC	Dare	78.7	1
270880181	32636	97096448.54	89202686.81	97096448.54	89202686.81	MA	Barnstable	86	1
272295775	85074	121815415.2	104051050.9	121815415.2	104051050.9	NC	Brunswick	80.6	1
270535763	19853	437102717	362715287.5	437102717	362715287.5	NC	Carteret	113.5	3
272507758	92892	14510635.86	11559832.42	14510635.86	11559832.42	SC	Horry	73.1	1
271456298	53986	2177498711	1900279696	2177498711	1900279696	NC	Carteret	139	4
271448873	53714	52896163.25	47912008.13	52896163.25	47912008.13	NC	Dare	96.9	2
270859950	31886	5272727.298	3656810.752	5272727.298	3656810.752	FL	Franklin	158.4	5
270527153	19545	61694743.88	52688849.19	61694743.88	52688849.19	SC	Georgetown	86.7	1
270919835	34108	547267086.2	508939616.8	547267086.2	508939616.8	NC	Dare	111.8	3
271619408	60018	4287040.955	3478292.929	4287040.955	3478292.929	NC	Carteret	66.7	1
270673553	24969	1333637434	1239756181	1333637434	1239756181	NC	Hyde	142.7	4
270368239	13654	164497124.4	145222068.5	164497124.4	145222068.5	NC	Carteret	94.9	1
272022209	74943	188361407.3	174252006.6	188361407.3	174252006.6	NC	Dare	117.4	3
272662291	98628	12340283.18	9512489.927	12340283.18	9512489.927	GA	Chatham	100	2
270129405	4801	106258235.1	94015576.98	106258235.1	94015576.98	NC	Hyde	110.8	3
271520219	56365	1637767326	1518952513	1637767326	1518952513	NC	Hyde	139.1	4
271824275	67625	345595.1293	281915.4273	345595.1293	281915.4273	NC	Dare	70.8	1
272356584	87322	23592841.92	19040710.94	23592841.92	19040710.94	SC	Charleston	78.2	1
270789141	29267	3192994.688	2859257.697	3192994.688	2859257.697	NC	Dare	91.1	1
272513364	93102	722073536.1	673032759.5	722073536.1	673032759.5	NC	Carteret	114.2	3
271220326	45258	20421546.43	16446151.09	20421546.43	16446151.09	NC	Carteret	73.9	1
270615682	22828	21695478.47	16288766.5	21695478.47	16288766.5	FL	Dixie	115.3	3
270411848	15276	1007317.343	603408.5415	1007317.343	603408.5415	FL	Taylor	100	2
272665611	98748	1106962.626	705318.9133	1106962.626	705318.9133	LA	Terrebonne	133.8	4
271999566	74094	1675296374	1457438598	1675296374	1457438598	NC	Onslow	130.1	4
270080085	2976	5370718308	4614982630	5370718308	4614982630	NC	Brunswick	144.5	4
270836491	31017	307307.1906	217444.85	307307.1906	217444.85	SC	Beaufort	80	1
272698387	99952	459441.4233	293257.2683	459441.4233	293257.2683	FL	Palm Beach	132.8	4
271853421	68698	282992091.6	258327251.9	282992091.6	258327251.9	NY	Suffolk	118.8	3
270754705	27971	135717619.8	118087374.2	135717619.8	118087374.2	NC	Carteret	107.7	2
272292166	84939	7389297.313	6560024.65	7389297.313	6560024.65	NC	Dare	97.5	2
271374994	50985	193097511	168278705.8	193097511	168278705.8	NC	Carteret	103.3	2
271361456	50484	1847911.027	1409353.468	1847911.027	1409353.468	FL	Bay	119	3
270296165	10983	283671867.6	253586335.2	283671867.6	253586335.2	SC	Horry	92	1
272393197	88669	4280154.34	3136185.288	4280154.34	3136185.288	FL	Indian River	102.5	2
270107112	3978	133556.2508	98133.14172	133556.2508	98133.14172	GA	McIntosh	114.8	3
270110004	4087	20735387.95	18554471.89	20735387.95	18554471.89	FL	Martin	99.8	2
271502421	55709	19783.49694	8749.64604	19783.49694	8749.64604	FL	Indian River	95.5	1
270435146	16137	113761804.6	99590318.6	113761804.6	99590318.6	SC	Horry	85	1
271994166	73892	64811570.65	58048787.24	64811570.65	58048787.24	FL	Monroe	145	4
272142652	79397	820527.8798	592798.4855	820527.8798	592798.4855	SC	Charleston	78.6	1
270983320	36477	795035333.4	691630266.2	795035333.4	691630266.2	NC	Carteret	119.3	3
272399460	88901	240958985.4	220191916.4	240958985.4	220191916.4	NC	Dare	97.2	2
270732102	27134	21456127.35	17386971.86	21456127.35	17386971.86	FL	Monroe	101.7	2
272498748	92561	1448328.693	870668.9123	1448328.693	870668.9123	LA	Terrebonne	125.1	3
271690129	62644	198962.0542	72698.46291	198962.0542	72698.46291	FL	Broward	123.4	3
272596016	96149	6813770.148	5060886.248	6813770.148	5060886.248	NC	New Hanover	63.3	1
270044330	1647	78305490.04	63063236.04	78305490.04	63063236.04	NC	Carteret	105.9	2
272629906	97425	4573045.601	2989450.946	4573045.601	2989450.946	FL	Palm Beach	114.8	3
272128767	78879	159.3272626	15.88192945	159.3272626	15.88192945	FL	Martin	112.6	3
270656778	24348	67412.19021	27688.55337	67412.19021	27688.55337	FL	Volusia	85.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272314850	85783	147016792	137282093.1	147016792	137282093.1	NC	Hyde	94.6	1
271493743	55389	448672.8507	285904.2949	448672.8507	285904.2949	MA	Dukes	114.8	3
270163682	6054	37786393.68	31378904.61	37786393.68	31378904.61	SC	Charleston	94.3	1
270425379	15775	18078326.73	15028923.2	18078326.73	15028923.2	NC	Carteret	91.3	1
272107395	78079	1330149658	1178615762	1330149658	1178615762	SC	Horry	109.9	2
270360379	13366	984802.8937	718951.6513	984802.8937	718951.6513	GA	Glynn	98.4	2
271402836	52000	1757313.333	1290316.674	1757313.333	1290316.674	NY	Nassau	106.3	2
270339337	12585	83670065.15	78864271.56	83670065.15	78864271.56	NC	Dare	105.8	2
270103717	3853	5710245.63	4293296.465	5710245.63	4293296.465	NY	Suffolk	102.8	2
271834968	68014	728592928.4	639313404.4	728592928.4	639313404.4	SC	Horry	136.1	4
270038227	1420	6073.250377	2680.080777	6073.250377	2680.080777	GA	Glynn	73	1
271945716	72103	197922.9576	87005.75922	197922.9576	87005.75922	LA	Vermilion	103.9	2
272114568	78345	99168109.59	92210922.3	99168109.59	92210922.3	NC	Carteret	104.6	2
272159359	80006	118853397.9	90774352.18	118853397.9	90774352.18	SC	Georgetown	97.8	2
272309905	85606	18238575.71	12899625.07	18238575.71	12899625.07	FL	Collier	107.5	2
270144296	5344	6830495.041	5326124.136	6830495.041	5326124.136	SC	Charleston	83.6	1
272310314	85621	31179152.03	21999358.8	31179152.03	21999358.8	FL	Monroe	116.4	3
271094354	40604	29615.88096	11204.55141	29615.88096	11204.55141	FL	Palm Beach	118.2	3
270299801	11122	63070.20692	31952.70256	63070.20692	31952.70256	LA	Terrebonne	126	3
272511027	93012	354276231.7	328809055.9	354276231.7	328809055.9	FL	Martin	136	4
270489570	18153	119112622.3	98449852.6	119112622.3	98449852.6	FL	Indian River	123.2	3
271508317	55922	36531071.35	30048930.94	36531071.35	30048930.94	FL	Miami-Dade	88.7	1
270485792	18012	35033972.28	33281630.52	35033972.28	33281630.52	NC	Dare	116.4	3
270841389	31203	373181011.9	333097256.2	373181011.9	333097256.2	SC	Horry	95.2	1
271946212	72120	63728205.21	54154878.7	63728205.21	54154878.7	NC	Brunswick	73.2	1
270475213	17629	23689348.41	19753461.65	23689348.41	19753461.65	FL	Brevard	83.7	1
271736687	64376	53135753.7	47476378	53135753.7	47476378	NC	Dare	87.1	1
270381071	14121	153986621.5	127612750.1	153986621.5	127612750.1	FL	Collier	111.7	3
272485662	92076	86550741.5	72719329.37	86550741.5	72719329.37	NC	Onslow	83	1
272318174	85906	7521104.68	5790916.456	7521104.68	5790916.456	NC	Carteret	75.4	1
270141421	5241	1575669428	1417447526	1575669428	1417447526	NC	Brunswick	114	3
271610423	59689	862810.4882	533389.7432	862810.4882	533389.7432	FL	Monroe	99.2	2
271437143	53280	27558170.96	16789022.36	27558170.96	16789022.36	FL	Monroe	176	5
272173941	80560	10380995.9	8176057.114	10380995.9	8176057.114	NC	Carteret	70.9	1
272427856	89945	360450856.9	320891671	360450856.9	320891671	NC	Brunswick	98	2
270274135	10151	418770169.9	373637898.9	418770169.9	373637898.9	NC	Carteret	100.7	2
271381472	51221	4187298.761	3073170.409	4187298.761	3073170.409	FL	Collier	85.3	1
270772434	28640	258201502.4	223980742.4	258201502.4	223980742.4	NC	Brunswick	88.7	1
270212837	7885	82891894.23	70807612.99	82891894.23	70807612.99	NC	Onslow	85.2	1
271075041	39883	32642448.65	26087340.53	32642448.65	26087340.53	SC	Georgetown	99	2
270450684	16722	210558334.5	179774019.4	210558334.5	179774019.4	NC	Brunswick	104	2
270971894	36046	10469734.74	9456069.033	10469734.74	9456069.033	NC	Dare	84.2	1
272046493	75836	1706177824	1497227733	1706177824	1497227733	NC	Onslow	134.3	4
272697055	99903	93080645.35	78088736.23	93080645.35	78088736.23	SC	Beaufort	100.8	2
270951450	35298	1900611.343	1610841.874	1900611.343	1610841.874	NC	Dare	64.3	1
270959372	35590	638087360.9	572698668.3	638087360.9	572698668.3	NC	Brunswick	107.6	2
270216863	8033	17734166.42	14322591.41	17734166.42	14322591.41	NC	Carteret	69.6	1
272442992	90499	5563379.398	3756225.693	5563379.398	3756225.693	FL	Palm Beach	128.5	3
270436135	16175	583758.2765	321653.4874	583758.2765	321653.4874	FL	Bay	114.3	3
272393224	88670	136362.2187	62578.85216	136362.2187	62578.85216	AL	Mobile	130.8	4
270171981	6359	2176725.675	1802221.46	2176725.675	1802221.46	FL	Duval	72.3	1
270059504	2202	19523054.89	14479887.82	19523054.89	14479887.82	FL	Lee	95.6	2
272575729	95408	1629259982	1422410291	1629259982	1422410291	SC	Horry	125.9	3
272550645	94490	1140211355	943143064.9	1140211355	943143064.9	SC	Georgetown	140.5	4
270012709	476	47887290.21	32846000.46	47887290.21	32846000.46	FL	Martin	113.9	3
272230217	82636	50551065.19	45187823.12	50551065.19	45187823.12	VA	Virginia Beach Ci	100.5	2
271679474	62253	344886284.8	268017809.5	344886284.8	268017809.5	SC	Charleston	128.8	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270761049	28208	179818649.6	171180769.8	179818649.6	171180769.8	NC	Dare	95	1
270751860	27870	536854003.5	504702127.9	536854003.5	504702127.9	NC	Dare	110.1	2
272106524	78045	103264190.7	86221449.31	103264190.7	86221449.31	SC	Charleston	100	2
271225546	45451	851885383.5	767690425.5	851885383.5	767690425.5	NC	New Hanover	124.5	3
270399929	14831	435880.2329	278890.1769	435880.2329	278890.1769	NY	Suffolk	84	1
272088942	77406	3141983.184	2727848.612	3141983.184	2727848.612	NY	Suffolk	90	1
271236142	45843	4483032.907	3289787.482	4483032.907	3289787.482	GA	McIntosh	84.3	1
272602739	96407	903888816.3	823538165.4	903888816.3	823538165.4	NC	Brunswick	110.1	2
271951296	72310	54124344.07	43301642.4	54124344.07	43301642.4	SC	Charleston	97.5	2
270445800	16538	186506156.8	150710525.2	186506156.8	150710525.2	NC	Carteret	101.7	2
270064554	2391	39837.61761	21932.29352	39837.61761	21932.29352	GA	Glynn	90.1	1
270965336	35811	466591796.9	400742164	466591796.9	400742164	FL	Collier	113.1	3
272298789	85187	86626879.34	75232100.85	86626879.34	75232100.85	NC	Carteret	95	1
270759112	28134	5028.739106	1102.036562	5028.739106	1102.036562	MS	Jackson	143.2	4
270585879	21725	1185733.153	704422.5543	1185733.153	704422.5543	SC	Beaufort	84.3	1
272476187	91730	581313615.5	498804473.1	581313615.5	498804473.1	SC	Charleston	139.6	4
272235158	82817	1061836.747	711028.91	1061836.747	711028.91	AL	Mobile	142.4	4
270471580	17494	24423372.8	21990996.21	24423372.8	21990996.21	NC	Hyde	83.8	1
270738471	27382	3379207.483	2873968.525	3379207.483	2873968.525	NY	Suffolk	94.9	1
272665397	98739	42818983.66	38800783.16	42818983.66	38800783.16	NC	Dare	100.5	2
271519257	56330	64984674.32	54161257.22	64984674.32	54161257.22	NC	Brunswick	97.5	2
271203790	44641	827378052.6	726601094.7	827378052.6	726601094.7	FL	Indian River	129.1	3
272514160	93134	484919682.7	440854041.4	484919682.7	440854041.4	NC	Brunswick	96.5	2
270239024	8857	65275455.76	53000064.79	65275455.76	53000064.79	SC	Georgetown	99	2
271048222	38894	23955698.52	19347626.19	23955698.52	19347626.19	NC	New Hanover	68.6	1
270767785	28465	169768671.7	119643529.2	169768671.7	119643529.2	FL	Broward	151.1	4
272333255	86462	782242655.9	654075233.4	782242655.9	654075233.4	SC	Charleston	152.9	4
270204470	7580	140625.4771	83271.31177	140625.4771	83271.31177	FL	Franklin	130	4
272467651	91418	107261777.6	90822489.8	107261777.6	90822489.8	NC	Carteret	91.7	1
270680230	25216	7443446.591	6193634.921	7443446.591	6193634.921	FL	Volusia	107.3	2
272534632	93896	203456966.7	189313761.2	203456966.7	189313761.2	NC	Dare	89.1	1
270486750	18048	46394794.18	37656167.76	46394794.18	37656167.76	NC	Onslow	78.8	1
270513216	19032	103229695.4	95303433.21	103229695.4	95303433.21	NC	Dare	132.4	4
271447538	53664	693180.2729	426776.0814	693180.2729	426776.0814	LA	Plaquemines	105.8	2
271386273	51401	43197934.83	36065873.71	43197934.83	36065873.71	SC	Horry	78.3	1
271116773	41433	189204560.8	178099518.7	189204560.8	178099518.7	NC	Hyde	114.2	3
271050716	38986	130129997.9	106477476.6	130129997.9	106477476.6	FL	Collier	110	2
271062155	39412	13444094.52	9577064.186	13444094.52	9577064.186	SC	Charleston	118.1	3
270891727	33059	105063068.6	83555030.67	105063068.6	83555030.67	FL	Monroe	131.7	4
272287146	84749	1492404.873	1221992.789	1492404.873	1221992.789	FL	Gulf	123.7	3
270458748	17018	144087078.2	118078408.2	144087078.2	118078408.2	SC	Charleston	134.3	4
272585353	95759	6794356.67	4459985.138	6794356.67	4459985.138	FL	Monroe	110.1	2
272496115	92462	909108.0888	771423.06	909108.0888	771423.06	NC	Dare	94.7	1
270876721	32506	252691670.1	217236852.8	252691670.1	217236852.8	NC	New Hanover	106.2	2
271105987	41036	88155109.31	74912756.1	88155109.31	74912756.1	FL	Monroe	75.4	1
270021953	823	41906780.2	32500852.19	41906780.2	32500852.19	GA	Chatham	122.9	3
271409585	52253	1051498177	893005009.5	1051498177	893005009.5	FL	Charlotte	120.5	3
270102636	3809	446564.7264	380864.2583	446564.7264	380864.2583	NJ	Monmouth	66.5	1
270531104	19683	710435.685	283774.5471	710435.685	283774.5471	FL	St. Lucie	88.5	1
271626813	60293	9458540.362	7764601.009	9458540.362	7764601.009	SC	Charleston	87.7	1
272423785	89794	666897772.1	628723717	666897772.1	628723717	NC	Hyde	120.6	3
271785921	66206	252842480	232375206.6	252842480	232375206.6	NC	Dare	96.8	2
271302409	48294	6077379.792	4823927.578	6077379.792	4823927.578	NC	Carteret	69.6	1
271722938	63876	14343966.36	11855398.56	14343966.36	11855398.56	SC	Charleston	86.5	1
271737462	64406	7678791.729	6125401.388	7678791.729	6125401.388	FL	Levy	92.3	1
270948161	35174	29963242.6	26781184.9	29963242.6	26781184.9	NC	Dare	96.9	2
272314109	85757	4345327.649	3151351.52	4345327.649	3151351.52	NJ	Cape May	104.1	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272103588	77938	10059057.75	8856368.416	10059057.75	8856368.416	NC	Dare	68.9	1
270369079	13684	33526150.36	25734276.16	33526150.36	25734276.16	NC	New Hanover	83.5	1
271787281	66260	18041504.16	16124786.77	18041504.16	16124786.77	NC	Hyde	81.7	1
270756543	28040	3428414.798	2169007.188	3428414.798	2169007.188	AL	Baldwin	92.8	1
272439363	90366	234941146	198209282.6	234941146	198209282.6	FL	Palm Beach	130.1	4
271650377	61170	32028286.76	26485104.97	32028286.76	26485104.97	NC	Carteret	95.8	2
272317956	85898	433952352.7	397948024.7	433952352.7	397948024.7	NC	Dare	118.7	3
272163841	80177	23280.41827	9008.25206	23280.41827	9008.25206	FL	Martin	89.9	1
272593957	96074	35373.50941	23947.56009	35373.50941	23947.56009	FL	Miami-Dade	117.5	3
271425714	52860	2663181.316	2278442.621	2663181.316	2278442.621	FL	Monroe	75.5	1
271950277	72272	4218793.396	3387644.116	4218793.396	3387644.116	SC	Charleston	91.1	1
271598580	59256	2626420.579	2041035.036	2626420.579	2041035.036	RI	Newport	115.2	3
271245773	46196	2085484.121	1390498.885	2085484.121	1390498.885	FL	Martin	142.7	4
270867328	32156	159547.9114	103051.6929	159547.9114	103051.6929	SC	Charleston	88.2	1
272654468	98334	3633145.11	3257351.99	3633145.11	3257351.99	NC	Dare	84.1	1
272479300	91842	22418506.3	15933326.76	22418506.3	15933326.76	FL	Monroe	134.2	4
270180477	6676	30188515.65	24820776.94	30188515.65	24820776.94	SC	Charleston	92.7	1
270868062	32182	987167732.4	856728504.7	987167732.4	856728504.7	FL	Lee	131.1	4
271718411	63708	15886318.77	11720458.05	15886318.77	11720458.05	FL	Taylor	116.7	3
271132554	42007	53995925.99	49799497.58	53995925.99	49799497.58	NC	Dare	106.4	2
270997872	37023	1126732.555	900194.7222	1126732.555	900194.7222	NC	Dare	86.3	1
271861561	69002	178838520.1	161607148.1	178838520.1	161607148.1	NC	Hyde	86.9	1
271127165	41813	3299752.337	2872900.3	3299752.337	2872900.3	NC	Hyde	67.8	1
270043097	1603	4919397.385	3614942.554	4919397.385	3614942.554	SC	Horry	76.2	1
270874838	32437	920434.1892	695456.3602	920434.1892	695456.3602	SC	Charleston	80.3	1
271458664	54076	12708172.01	9872718.178	12708172.01	9872718.178	SC	Charleston	109.2	2
271668776	61855	21461778.1	19361710.04	21461778.1	19361710.04	NC	Dare	68.9	1
270488007	18095	11509.9567	3852.226611	11509.9567	3852.226611	TX	Galveston	85.6	1
272240582	83021	13046685.58	11613974.99	13046685.58	11613974.99	NC	Dare	76.2	1
271045109	38779	101803916.6	96207127.42	101803916.6	96207127.42	NC	Dare	118.2	3
271505018	55803	1700815.453	1478939.091	1700815.453	1478939.091	NC	Dare	75.2	1
270396816	14713	1957261.916	1675411.778	1957261.916	1675411.778	NY	Suffolk	100.8	2
272010162	74494	10634980.89	9545031.557	10634980.89	9545031.557	NC	Dare	81.7	1
272314816	85782	2208398.516	1466260.818	2208398.516	1466260.818	NY	Nassau	110.9	3
271906806	70675	411687.2104	289780.0414	411687.2104	289780.0414	SC	Charleston	103.9	2
270776812	28812	5902050.004	4835941.377	5902050.004	4835941.377	SC	Charleston	117.1	3
270752173	27881	36603079.38	30087504.4	36603079.38	30087504.4	NC	Brunswick	74.4	1
270476290	17668	7504507.234	5827311.11	7504507.234	5827311.11	SC	Charleston	93.4	1
271151320	42708	86272249.82	73951639.07	86272249.82	73951639.07	NC	Carteret	95.7	2
271223976	45393	469742.3101	336290.0509	469742.3101	336290.0509	FL	Pinellas	75.4	1
271948890	72220	181036885.6	160730908.8	181036885.6	160730908.8	NC	Carteret	108.4	2
271115047	41370	919974578.5	757542193.5	919974578.5	757542193.5	SC	Charleston	134.8	4
270948657	35194	18882469.91	15237915.11	18882469.91	15237915.11	FL	Miami-Dade	69.7	1
271095316	40639	51097.0543	21477.60001	51097.0543	21477.60001	FL	St. Lucie	120.2	3
272147964	79592	108133988.6	89695899.66	108133988.6	89695899.66	FL	Collier	121.4	3
271123270	41668	14620059.91	11253239.31	14620059.91	11253239.31	FL	Taylor	97.9	2
272205328	81715	247350498.5	209865958.4	247350498.5	209865958.4	SC	Horry	133.7	4
272010448	74504	440955278	392275705	440955278	392275705	NC	Brunswick	93	1
270336156	12469	46896845.3	39359342.38	46896845.3	39359342.38	SC	Charleston	96.4	2
271736286	64362	241040213.6	206748121.4	241040213.6	206748121.4	NC	Carteret	101.8	2
272584959	95745	102930.8105	51536.92473	102930.8105	51536.92473	GA	Chatham	70.6	1
270645554	23937	31873749.62	26233739.52	31873749.62	26233739.52	NC	Carteret	74.3	1
271758722	65202	6920582.402	4737934.128	6920582.402	4737934.128	FL	Monroe	133.4	4
270737214	27332	449211647.1	391818664.3	449211647.1	391818664.3	FL	Hernando	118.5	3
272523370	93481	17949183.93	11388941.47	17949183.93	11388941.47	FL	Levy	113.1	3
271339975	49693	132155302.6	116743542.8	132155302.6	116743542.8	NC	Dare	101.4	2
270469908	17433	118097507.8	100920662.1	118097507.8	100920662.1	FL	St. Johns	97.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270975721	36192	76955672.93	71139507.97	76955672.93	71139507.97	NC	Dare	106.6	2
271294613	47997	453780400.9	381412773.7	453780400.9	381412773.7	FL	Collier	110.6	3
270629929	23365	605848.6034	502769.4036	605848.6034	502769.4036	NC	Dare	69.6	1
271248233	46285	13793848.79	12411511.06	13793848.79	12411511.06	NC	Dare	76.3	1
271359760	50423	405729.7567	201726.7384	405729.7567	201726.7384	LA	Terrebonne	139	4
271189225	44109	509861.7953	422895.9248	509861.7953	422895.9248	NC	Dare	75.8	1
272222156	82332	739496129.1	697137358.6	739496129.1	697137358.6	NC	Dare	121.6	3
270847224	31420	461690945.1	437693583.4	461690945.1	437693583.4	NC	Carteret	122.6	3
271436704	53263	108296430.6	89922207.94	108296430.6	89922207.94	NC	Pender	95.2	1
272575940	95416	200172893.1	172365809.9	200172893.1	172365809.9	NC	Carteret	99.3	2
272028534	75178	312567753.8	281478343.3	312567753.8	281478343.3	NC	Hyde	113.2	3
271890629	70055	32413716.19	25463683.85	32413716.19	25463683.85	GA	McIntosh	98.4	2
271863471	69075	10858128.58	7267968.422	10858128.58	7267968.422	GA	McIntosh	144.2	4
271772913	65732	3485510.663	2580627.4	3485510.663	2580627.4	FL	Collier	93.1	1
271764506	65420	46100060.79	41425348.15	46100060.79	41425348.15	FL	Collier	96.5	2
270933194	34610	681851.2811	521957.95	681851.2811	521957.95	FL	Martin	82.5	1
271818375	67408	332178922.5	289678335.3	332178922.5	289678335.3	SC	Horry	97.9	2
270756570	28041	56817412.42	41269805.26	56817412.42	41269805.26	FL	Manatee	85.5	1
271293016	47941	363987.682	297236.6734	363987.682	297236.6734	FL	Brevard	84.6	1
272638687	97750	559233282.3	506011500.9	559233282.3	506011500.9	NC	Onslow	109.5	2
272509266	92947	35709435.32	32974043.46	35709435.32	32974043.46	NC	Dare	78.3	1
272095426	77644	3234913.614	2664547.319	3234913.614	2664547.319	NC	Carteret	66.9	1
270672985	24948	1793346.625	1571873.101	1793346.625	1571873.101	NC	Dare	84.8	1
272680098	99283	41559.27679	28263.71233	41559.27679	28263.71233	SC	Beaufort	90	1
272351062	87122	159571.7068	95023.67571	159571.7068	95023.67571	FL	Walton	113.7	3
272643968	97943	45440925.82	37642566.82	45440925.82	37642566.82	FL	Palm Beach	94.2	1
270420510	15598	692363718.4	666981467.8	692363718.4	666981467.8	NC	Dare	114.5	3
272474121	91655	2201153.734	1431697.368	2201153.734	1431697.368	NY	Suffolk	154.4	4
271451704	53817	7843675.597	5895564.554	7843675.597	5895564.554	AL	Mobile	100.9	2
270564198	20920	60688751.09	52328118.46	60688751.09	52328118.46	NC	Carteret	95.5	1
271025357	38036	5825521.65	4688817.646	5825521.65	4688817.646	SC	Georgetown	67.3	1
270442320	16407	21256163.98	13477913.3	21256163.98	13477913.3	FL	Manatee	120.6	3
271760870	65284	8777071.575	7083687.919	8777071.575	7083687.919	FL	Monroe	68.2	1
272502361	92694	513671366.3	445915964.3	513671366.3	445915964.3	NC	Brunswick	108.7	2
271027267	38109	50991989.99	41369078.78	50991989.99	41369078.78	SC	Charleston	87.4	1
271254731	46530	2874139.507	2203575.367	2874139.507	2203575.367	FL	Broward	85.9	1
272620166	97060	9340039.137	6679778.864	9340039.137	6679778.864	LA	Lafourche	121.2	3
271416151	52498	647257.895	551972.2457	647257.895	551972.2457	NC	Dare	95.3	1
270436115	16174	860319.0479	561976.0031	860319.0479	561976.0031	FL	Lee	76.9	1
272296329	85095	14809648.81	11975292.57	14809648.81	11975292.57	FL	Walton	111.3	3
272372471	87900	488038.8324	407281.8402	488038.8324	407281.8402	NC	Dare	76.5	1
271792861	66466	603779911.7	549135962.9	603779911.7	549135962.9	NC	Onslow	120.5	3
271123114	41663	31503.84394	19785.60299	31503.84394	19785.60299	NC	Dare	56.5	1
271849123	68540	20531513.96	14623101.88	20531513.96	14623101.88	FL	Okaloosa	150.2	4
270989308	36700	54602055.35	39718385.84	54602055.35	39718385.84	FL	Miami-Dade	125.7	3
271219470	45225	205474732.3	174044553.7	205474732.3	174044553.7	NC	New Hanover	96.1	2
272465367	91333	15244736.43	12447714.99	15244736.43	12447714.99	FL	Sarasota	85.7	1
271251611	46413	1059293.092	908365.7638	1059293.092	908365.7638	FL	Indian River	68.5	1
270003989	151	3637681.226	3245835.285	3637681.226	3245835.285	NC	Dare	94.9	1
271073872	39839	3310898817	2804240755	3310898817	2804240755	NC	Dare	156.6	5
271836481	68069	145992591.9	123997737.6	145992591.9	123997737.6	NC	New Hanover	95.2	1
270182020	6736	23888539.79	18873799.28	23888539.79	18873799.28	SC	Georgetown	79.4	1
270855101	31711	125528123.4	100305725.4	125528123.4	100305725.4	NC	Carteret	105.7	2
270586348	21741	1347493210	1234396436	1347493210	1234396436	NC	Brunswick	115.7	3
271307881	48502	527617.3699	209799.9104	527617.3699	209799.9104	FL	Miami-Dade	92.8	1
270074267	2760	543.3915668	209.7644643	543.3915668	209.7644643	SC	Charleston	88.7	1
270907754	33666	116710295.3	100688213.5	116710295.3	100688213.5	FL	Levy	98.4	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272490630	92260	73651.71939	34768.50329	73651.71939	34768.50329	FL	Monroe	91.6	1
272691863	99714	221312799.7	199478525.6	221312799.7	199478525.6	SC	Horry	96.3	2
270823455	30524	167035586.2	150717721	167035586.2	150717721	NC	Hyde	108.2	2
271897433	70318	174581572.9	139228052.1	174581572.9	139228052.1	SC	Charleston	119.6	3
272161122	80073	150150986.3	126646093.7	150150986.3	126646093.7	NC	Onslow	78	1
270820546	30418	5654160.642	4652078.433	5654160.642	4652078.433	GA	McIntosh	86.7	1
270241220	8940	836191117.6	748640540.6	836191117.6	748640540.6	NC	Onslow	102.4	2
272671147	98951	23661.0719	10765.78693	23661.0719	10765.78693	GA	McIntosh	100.6	2
272639863	97794	2012894.325	1511646.876	2012894.325	1511646.876	SC	Charleston	72.5	1
271026846	38091	71450172.93	62850358.51	71450172.93	62850358.51	SC	Horry	78.9	1
271060510	39349	101553069.5	85183990.77	101553069.5	85183990.77	NC	Brunswick	84.8	1
271789007	66326	17597490.98	14111248.1	17597490.98	14111248.1	FL	Broward	122.2	3
272273947	84254	57028124.05	46321886.42	57028124.05	46321886.42	SC	Charleston	97	2
270107530	3993	232333240.3	207478181.3	232333240.3	207478181.3	NC	Brunswick	94.8	1
272051411	76020	3045800.295	2125487.844	3045800.295	2125487.844	GA	Chatham	113.3	3
271895183	70230	18319739.95	14829581.98	18319739.95	14829581.98	SC	Charleston	83	1
271266550	46966	7904279.472	5487967.267	7904279.472	5487967.267	LA	Jefferson	129.8	4
272272587	84200	475379460.4	461811401.6	475379460.4	461811401.6	NC	Dare	138.7	4
270508112	18844	1090703989	1004367513	1090703989	1004367513	NC	Carteret	124.6	3
270473619	17568	64078480.39	55325612.72	64078480.39	55325612.72	NC	Dare	100	2
270400058	14835	188143898.3	158767291.7	188143898.3	158767291.7	NC	Carteret	91.5	1
272238353	82936	897036026.7	867705158.6	897036026.7	867705158.6	NC	Dare	121.9	3
270639668	23722	5152072.367	4164338.443	5152072.367	4164338.443	GA	Glynn	102.2	2
270705853	26154	72297567.39	59573610.88	72297567.39	59573610.88	SC	Georgetown	115.1	3
271560886	57866	163003133.3	128377102.7	163003133.3	128377102.7	NC	Carteret	97.8	2
271334653	49495	31217451.45	25928020.57	31217451.45	25928020.57	SC	Georgetown	84.6	1
270853055	31635	269877929	246148342.6	269877929	246148342.6	SC	Horry	93	1
271353038	50173	194281465.8	170745452.3	194281465.8	170745452.3	NC	Hyde	118.1	3
270028518	1061	30527455.1	25451158.77	30527455.1	25451158.77	NC	Dare	84.7	1
270405122	15025	53866496.34	39953773.34	53866496.34	39953773.34	SC	Charleston	118.7	3
270042438	1576	234539161.3	203678367.6	234539161.3	203678367.6	FL	Monroe	103.3	2
270268848	9958	914725826	776487444.3	914725826	776487444.3	SC	Charleston	117	3
271573004	58306	8468990.79	6100680.521	8468990.79	6100680.521	FL	Miami-Dade	115.7	3
272449177	90728	34638578.57	31899310.79	34638578.57	31899310.79	NC	Dare	85.2	1
271745326	64706	51171183.7	41889727.64	51171183.7	41889727.64	SC	Georgetown	79.6	1
270246902	9152	38559816.44	33123786.53	38559816.44	33123786.53	MA	Barnstable	115.8	3
272310473	85627	5991454.616	4638045.151	5991454.616	4638045.151	NC	Dare	85.8	1
271483432	55005	3277297.121	2839865.324	3277297.121	2839865.324	NC	Dare	75	1
271339526	49676	123144.8692	97736.68573	123144.8692	97736.68573	MA	Dukes	109.7	2
270246120	9122	464892795.1	428955406.7	464892795.1	428955406.7	NC	Carteret	119.6	3
271789843	66355	23208.12128	14430.59778	23208.12128	14430.59778	FL	Miami-Dade	113.5	3
271186934	44019	117847286.9	94064449.24	117847286.9	94064449.24	NC	Carteret	96.1	2
271942039	71963	31767420.2	26657634.03	31767420.2	26657634.03	FL	Brevard	76.4	1
271773178	65742	6984174.347	5712953.036	6984174.347	5712953.036	FL	Gulf	108.1	2
272558704	94784	185636962	147377830.9	185636962	147377830.9	SC	Georgetown	105.1	2
271764425	65417	199028.8097	130312.1251	199028.8097	130312.1251	NY	Suffolk	121.7	3
271551086	57511	78187561.27	74937323.3	78187561.27	74937323.3	NC	Dare	123.6	3
270948786	35198	118933739.4	113244388.6	118933739.4	113244388.6	NC	Dare	115.3	3
272515941	93200	35656520.72	29367149.34	35656520.72	29367149.34	NC	Carteret	79.7	1
271645137	60976	753483.0819	649404.5998	753483.0819	649404.5998	NC	Dare	73.8	1
271741418	64561	247898.1034	150926.0004	247898.1034	150926.0004	FL	Gulf	83.3	1
270299529	11112	547002556.2	488464488	547002556.2	488464488	NC	Onslow	105.2	2
270967694	35894	4146911.613	2711218.921	4146911.613	2711218.921	MS	Hancock	118.7	3
272547430	94372	10472035.14	8171100.25	10472035.14	8171100.25	NC	Dare	79.9	1
270411796	15274	85311.13789	55615.5256	85311.13789	55615.5256	NC	Dare	70.5	1
271352854	50166	100009687.1	79518156.31	100009687.1	79518156.31	FL	Lee	124.3	3
270012288	461	49675.24675	30146.44306	49675.24675	30146.44306	LA	Jefferson	111.7	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271433476	53145	77850.04517	37987.80896	77850.04517	37987.80896	FL	Broward	92.2	1
270662063	24545	481528199.5	441839027.4	481528199.5	441839027.4	NC	Hyde	102.1	2
272304315	85394	291267450.5	270334181.4	291267450.5	270334181.4	NC	Hyde	104.9	2
271244699	46155	198556961.1	160662266.8	198556961.1	160662266.8	NC	Dare	107.2	2
270595605	22085	20115854.85	16167739.11	20115854.85	16167739.11	SC	Georgetown	76.2	1
271703539	63142	30616591.27	28030306.44	30616591.27	28030306.44	NC	Dare	94.9	1
270981186	36398	331588851.7	303796869.5	331588851.7	303796869.5	NC	Carteret	109.9	2
272551012	94503	54331517.87	38282096.88	54331517.87	38282096.88	FL	Lee	109.4	2
272670807	98939	675858803.6	588966756.7	675858803.6	588966756.7	FL	Miami-Dade	97.4	2
270537194	19904	621757528.8	543751729.9	621757528.8	543751729.9	NC	Carteret	124.5	3
271664664	61704	263308204.3	225949010.2	263308204.3	225949010.2	NC	Carteret	105	2
271053197	39078	22768514.51	18428321.54	22768514.51	18428321.54	GA	Chatham	102.1	2
272189683	81150	219114332.9	183279330.7	219114332.9	183279330.7	NC	Onslow	102.3	2
271793486	66487	86896337.96	69146656.06	86896337.96	69146656.06	FL	Pasco	100.6	2
271114469	41349	2792869881	2500660432	2792869881	2500660432	NC	Brunswick	126.8	3
271377682	51080	1326856781	1191078124	1326856781	1191078124	NC	Brunswick	123.5	3
270813914	30171	774312.846	474278.6823	774312.846	474278.6823	FL	Lee	137.9	4
272114952	78359	27073590.23	24797786.36	27073590.23	24797786.36	NC	Dare	132.2	4
271087221	40335	9624.160331	4897.130788	9624.160331	4897.130788	FL	Palm Beach	105.7	2
271986843	73628	855854683.9	779108083.7	855854683.9	779108083.7	NC	New Hanover	124.5	3
270913891	33884	12558485.85	9866733.136	12558485.85	9866733.136	NC	Carteret	79.8	1
271949672	72250	387502876.1	338579943.2	387502876.1	338579943.2	NC	Pender	89.7	1
270530343	19656	5800007.731	4771734.908	5800007.731	4771734.908	NC	Hyde	96.2	2
270404313	14994	73231385.6	69114057.15	73231385.6	69114057.15	NC	Dare	116.7	3
271144272	42447	10651913.07	7545907.346	10651913.07	7545907.346	FL	Monroe	74.9	1
270238759	8847	300277375	225967513.5	300277375	225967513.5	GA	Chatham	120	3
271722387	63856	5181842.535	4206664.669	5181842.535	4206664.669	NC	Carteret	66.5	1
270111037	4125	13794388.51	10709351.53	13794388.51	10709351.53	GA	Chatham	92.8	1
271073818	39837	233352266.3	204964175.6	233352266.3	204964175.6	SC	Georgetown	87.3	1
272418688	89608	403140777.2	350003521.1	403140777.2	350003521.1	NC	Carteret	118.7	3
271668511	61845	63670105.79	53747817.06	63670105.79	53747817.06	NC	Brunswick	75.2	1
270538451	19948	30264.87181	9036.615584	30264.87181	9036.615584	SC	Beaufort	69.2	1
270924786	34295	329122.4947	266747.5788	329122.4947	266747.5788	NC	Dare	59.3	1
270575018	21323	36474814.96	31241709.78	36474814.96	31241709.78	NC	Carteret	78.8	1
270131535	4878	478260985.7	421285444.9	478260985.7	421285444.9	NC	Hyde	141.8	4
272190913	81196	134637523.4	116049607.6	134637523.4	116049607.6	FL	Manatee	82.3	1
270372300	13797	7616011.66	6449904.534	7616011.66	6449904.534	NC	Dare	87.1	1
271311048	48616	74723.7963	40764.66404	74723.7963	40764.66404	FL	Citrus	97.8	2
271958916	72600	145214555.1	130016391.8	145214555.1	130016391.8	NC	Hyde	95.6	2
271278879	47423	3877531.433	2796909.425	3877531.433	2796909.425	FL	Bay	114.9	3
271796232	66589	51843736.75	42627536.76	51843736.75	42627536.76	NC	Onslow	91	1
271859121	68909	383052.9315	242361.8361	383052.9315	242361.8361	FL	St. Johns	120.7	3
271729768	64121	9676197.529	6953590.89	9676197.529	6953590.89	NC	Pender	64.3	1
271869200	69281	756910.8563	457457.6014	756910.8563	457457.6014	FL	Palm Beach	125.6	3
270137985	5116	15011163.13	12362025.77	15011163.13	12362025.77	SC	Charleston	95.4	1
271715305	63592	285335.9761	211792.1799	285335.9761	211792.1799	AL	Baldwin	104.7	2
270519707	19272	31729981.41	25936181.66	31729981.41	25936181.66	SC	Georgetown	80.5	1
271610956	59707	18272023.98	14585630.79	18272023.98	14585630.79	FL	Collier	87	1
270746376	27678	115300622.1	73008787.17	115300622.1	73008787.17	FL	Palm Beach	156.6	5
271299867	48198	20900827.93	19243562.88	20900827.93	19243562.88	NC	Dare	81.4	1
271689089	62604	1551655401	1341547899	1551655401	1341547899	FL	Monroe	128.8	3
270544473	20175	3047548.74	1819816.124	3047548.74	1819816.124	FL	Monroe	134.9	4
270508873	18874	1285889036	1148584214	1285889036	1148584214	NC	Carteret	140.5	4
270239806	8887	12604316.77	11419565.38	12604316.77	11419565.38	NC	Dare	94	1
271247995	46276	15787846.06	13369306.59	15787846.06	13369306.59	NC	Carteret	72.1	1
271188776	44089	473654861.9	426298391.1	473654861.9	426298391.1	NC	Onslow	112.2	3
270515024	19099	223351.2237	163169.5161	223351.2237	163169.5161	SC	Beaufort	83.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270095785	3558	211481923	161206386.4	211481923	161206386.4	SC	Charleston	115.5	3
270277629	10281	1021363480	884882268	1021363480	884882268	NC	Carteret	118.1	3
271970144	73015	1038490994	972407417.2	1038490994	972407417.2	NC	Hyde	115.6	3
272031572	75291	45712111.64	35067778.76	45712111.64	35067778.76	NC	Brunswick	73.8	1
270644956	23917	1575830.112	1346499.271	1575830.112	1346499.271	NC	Hyde	64	1
270890680	33022	133956.9661	97673.86806	133956.9661	97673.86806	FL	Miami-Dade	70.6	1
271325872	49172	425831485	338593559.9	425831485	338593559.9	FL	Pinellas	100.9	2
272688383	99586	63495711.13	53648407.13	63495711.13	53648407.13	FL	Miami-Dade	95.7	2
272289661	84844	66084233.82	51592784.68	66084233.82	51592784.68	NC	Carteret	98	2
270560269	20769	10639335.12	7642373.187	10639335.12	7642373.187	FL	Collier	126.5	3
271200990	44543	32333480.53	23576440.3	32333480.53	23576440.3	FL	Martin	126.4	3
272136417	79168	1001310.54	794780.2728	1001310.54	794780.2728	NC	Dare	99.3	2
270811909	30097	33599666.3	26689078.73	33599666.3	26689078.73	SC	Charleston	101	2
270435557	16152	239349155.9	210821667.1	239349155.9	210821667.1	NC	Carteret	103.8	2
271597452	59216	39669074.92	36037090.28	39669074.92	36037090.28	NC	Dare	90.2	1
271856191	68797	39595167.03	34792834.47	39595167.03	34792834.47	NC	Dare	89.5	1
270723953	26832	227111.2424	87114.42465	227111.2424	87114.42465	FL	Collier	96.6	2
272307088	85497	30485112.48	28681201.05	30485112.48	28681201.05	NC	Dare	94	1
270218451	8093	152502.1823	82782.3353	152502.1823	82782.3353	FL	Broward	106.5	2
271104940	40996	501507981.6	461907064.9	501507981.6	461907064.9	SC	Horry	96	2
270218138	8082	383944378.2	344283759.5	383944378.2	344283759.5	NC	Brunswick	110.2	2
270840794	31181	16029619.49	12780643.37	16029619.49	12780643.37	NC	Carteret	78.9	1
270482386	17887	112205816.5	102826688.8	112205816.5	102826688.8	NC	Hyde	86.8	1
271466508	54371	73068257.73	67687322.88	73068257.73	67687322.88	NC	Dare	107.6	2
272092945	77552	924525.9327	769896.4924	924525.9327	769896.4924	RI	Washington	95.7	2
270260801	9667	605007.3284	452290.7897	605007.3284	452290.7897	NC	Dare	60.9	1
272635649	97640	40570906.19	31209085.68	40570906.19	31209085.68	SC	Charleston	96.5	2
271435569	53221	44833979.62	40783192.37	44833979.62	40783192.37	NC	Dare	82.5	1
272509762	92964	670044.9518	506052.3388	670044.9518	506052.3388	FL	Collier	104.9	2
271584899	58757	1634952.728	1225812.086	1634952.728	1225812.086	RI	Newport	98.1	2
271011132	37513	2076129.17	1216663.633	2076129.17	1216663.633	LA	Jefferson	110.6	3
272365729	87654	9240683.011	7310661.501	9240683.011	7310661.501	SC	Beaufort	110.9	3
272096058	77667	104602767.9	98622297.88	104602767.9	98622297.88	NC	Dare	111.6	3
270126329	4690	87228574.05	73673282.77	87228574.05	73673282.77	NC	New Hanover	81.8	1
271293648	47964	668728190.6	579542651.2	668728190.6	579542651.2	SC	Georgetown	112	3
272497841	92528	590587.9403	370153.9681	590587.9403	370153.9681	MS	Hancock	130.7	4
270792043	29376	10301105.2	9323797.749	10301105.2	9323797.749	NC	Dare	112.8	3
271626548	60283	76706.46294	15030.84379	76706.46294	15030.84379	FL	Martin	135.4	4
272451033	90796	870054.2355	533096.0452	870054.2355	533096.0452	LA	Cameron	108.4	2
272589845	95920	1538761.786	971709.9097	1538761.786	971709.9097	FL	Taylor	130.6	4
271534774	56907	69980330.62	62665102.23	69980330.62	62665102.23	NC	Dare	90.2	1
270846673	31400	27070837.3	23536982.91	27070837.3	23536982.91	NC	Carteret	72.7	1
272015783	74699	13481695.79	11045645.1	13481695.79	11045645.1	FL	Miami-Dade	81.2	1
272193346	81284	17268952.9	15932063.6	17268952.9	15932063.6	NC	Dare	131.9	4
271677516	62179	36524324.77	29653608.65	36524324.77	29653608.65	NC	Carteret	79.4	1
271272252	47174	3640807.541	2679818.462	3640807.541	2679818.462	SC	Beaufort	99.7	2
272072814	76812	26351.38126	11842.86201	26351.38126	11842.86201	GA	Glynn	74.1	1
270901290	33424	116699.3978	56018.66582	116699.3978	56018.66582	LA	Plaquemines	108.4	2
271224479	45412	1045461.581	656104.667	1045461.581	656104.667	FL	Charlotte	150.3	4
270516098	19140	14266853.49	11597298.58	14266853.49	11597298.58	SC	Charleston	89.1	1
272159892	80027	18671141.35	16739182.37	18671141.35	16739182.37	NC	Dare	88.3	1
270471342	17485	33169455.53	27794945.21	33169455.53	27794945.21	GA	Chatham	106.7	2
270416615	15453	689168432.6	650460403.4	689168432.6	650460403.4	NC	Dare	115.7	3
270815992	30249	1437244981	1293765153	1437244981	1293765153	NC	Pender	124	3
272230428	82644	196828716.2	174082522.2	196828716.2	174082522.2	NC	Onslow	104.2	2
270178642	6608	334082915.1	323345938.2	334082915.1	323345938.2	NC	Dare	127.1	3
271748493	64826	31210087.56	24910094.73	31210087.56	24910094.73	SC	Georgetown	88.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270082620	3072	250393.1239	146307.659	250393.1239	146307.659	SC	Charleston	77.1	1
270235062	8713	54941.07821	29043.66226	54941.07821	29043.66226	FL	Collier	83.2	1
270367237	13617	8250202.523	6254118.076	8250202.523	6254118.076	FL	Brevard	117.1	3
271907411	70697	109653595.4	94066658.53	109653595.4	94066658.53	FL	Palm Beach	114	3
272241758	83065	57886920.57	49035047.91	57886920.57	49035047.91	NC	Brunswick	75.7	1
271847655	68485	61593597.46	50019821.88	61593597.46	50019821.88	SC	Charleston	101.9	2
270962223	35696	554576816.1	489991024.1	554576816.1	489991024.1	SC	Horry	108.1	2
272271724	84167	4128121.739	3259834.31	4128121.739	3259834.31	FL	Miami-Dade	89.6	1
270969998	35978	3276958.045	2461763.607	3276958.045	2461763.607	SC	Charleston	73.1	1
271495197	55445	4579597.24	3973520.475	4579597.24	3973520.475	NC	Dare	82.5	1
271908614	70742	185358192.8	176208229.1	185358192.8	176208229.1	NC	Dare	103.8	2
271354635	50235	11911468.2	7428803.502	11911468.2	7428803.502	LA	Terrebonne	151.6	4
272139924	79300	697459.6111	481375.5333	697459.6111	481375.5333	FL	Levy	90.9	1
271584980	58760	222560736.6	168937005.5	222560736.6	168937005.5	GA	Chatham	128.2	3
272681043	99320	2832345.059	1939269.353	2832345.059	1939269.353	FL	Pasco	77.8	1
272267394	84000	744322992.3	692446259.2	744322992.3	692446259.2	NC	Carteret	129.6	4
272253985	83519	7614134.874	5190415.74	7614134.874	5190415.74	FL	Broward	100.2	2
272081561	77132	1350161914	1206723336	1350161914	1206723336	NC	Brunswick	132.7	4
272509708	92962	395451154.5	376742990.3	395451154.5	376742990.3	NC	Dare	107.9	2
272538424	94034	1995438.234	1239267.247	1995438.234	1239267.247	FL	Volusia	85	1
272409397	89270	33162.88171	13170.07291	33162.88171	13170.07291	LA	St. Mary	126.3	3
271791916	66429	67098752.44	62285032.01	67098752.44	62285032.01	NC	Dare	113.5	3
272156358	79897	30166472.89	24584831.67	30166472.89	24584831.67	SC	Georgetown	89.3	1
270980350	36366	256742120.6	231264148.2	256742120.6	231264148.2	NC	Carteret	103.6	2
271200344	44519	122914.5745	52522.27471	122914.5745	52522.27471	FL	Levy	134.1	4
271647081	61049	21721948.39	16969581.65	21721948.39	16969581.65	FL	Pasco	77.1	1
271257429	46628	130522.3277	47978.81273	130522.3277	47978.81273	FL	Indian River	73.9	1
271972815	73115	13286025.59	10315337.67	13286025.59	10315337.67	NY	Nassau	112.4	3
272545309	94291	15352082.04	12539256.08	15352082.04	12539256.08	NC	Dare	88.2	1
270958159	35546	6290373.615	5519390.496	6290373.615	5519390.496	NC	Hyde	54.1	1
271294015	47977	219268656.4	201548112.7	219268656.4	201548112.7	NC	Hyde	110.4	2
270665706	24677	7533896342	6026858346	7533896342	6026858346	SC	Charleston	168.3	5
270405149	15026	295514781.3	266717250	295514781.3	266717250	NC	Brunswick	101.5	2
272301399	85283	76926321.43	66590008.87	76926321.43	66590008.87	FL	Monroe	121.2	3
272485947	92087	9163.560265	3728.264854	9163.560265	3728.264854	SC	Charleston	78	1
270722356	26773	187113346.7	147333522.2	187113346.7	147333522.2	NC	Onslow	94.4	1
272284162	84635	145775240.8	124265138.2	145775240.8	124265138.2	FL	Hernando	83.9	1
272149738	79656	5540382.477	4575444.542	5540382.477	4575444.542	NC	Brunswick	66.1	1
270744466	27608	80609196.9	63663357.32	80609196.9	63663357.32	FL	Nassau	131.1	4
272154917	79843	24280985.99	20194140.36	24280985.99	20194140.36	NC	Brunswick	81.3	1
271241579	46041	14286615.35	12882338.65	14286615.35	12882338.65	FL	St. Lucie	85	1
270794449	29463	221876479.5	189495819.2	221876479.5	189495819.2	SC	Horry	112.7	3
271488536	55196	116894449.7	100799236.6	116894449.7	100799236.6	NC	Carteret	97.4	2
270676900	25095	125768446.1	119192599.4	125768446.1	119192599.4	NC	Dare	97.7	2
270760859	28200	622446525.4	564302735.4	622446525.4	564302735.4	NC	Pender	103.3	2
270145740	5396	39403.8904	18962.88422	39403.8904	18962.88422	FL	Palm Beach	102.9	2
271019064	37807	44464172.34	36554433.09	44464172.34	36554433.09	NC	Carteret	73.2	1
270257389	9542	523322896	457185805.7	523322896	457185805.7	NC	Onslow	110.8	3
272162998	80143	12977941.84	10416990.38	12977941.84	10416990.38	SC	Beaufort	96.5	2
271794451	66523	7179705.266	5622566.877	7179705.266	5622566.877	SC	Charleston	75.3	1
270699308	25912	23325561.92	18801874.17	23325561.92	18801874.17	GA	Glynn	105.2	2
271926462	71404	8036675.252	7173430.622	8036675.252	7173430.622	NC	Dare	86.8	1
270639770	23725	12130175.35	10797203.67	12130175.35	10797203.67	NC	Dare	80.2	1
271922248	71247	132494.3654	80563.93885	132494.3654	80563.93885	FL	Palm Beach	156.5	4
271928317	71468	7731100.492	6002678.328	7731100.492	6002678.328	SC	Charleston	79.7	1
272601006	96342	4856033.308	3746037.556	4856033.308	3746037.556	NC	Carteret	66.5	1
270489020	18132	631368311.7	516192610.1	631368311.7	516192610.1	SC	Charleston	126.4	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272674253	99064	62107904.93	49047608.54	62107904.93	49047608.54	SC	Beaufort	98.2	2
272006145	74341	55619807.03	50470650.73	55619807.03	50470650.73	NC	Dare	92.2	1
271541625	57161	57071.41634	28898.80737	57071.41634	28898.80737	GA	Glynn	115.7	3
271786975	66248	36638135.78	32292699.92	36638135.78	32292699.92	NC	Dare	94.6	1
272574703	95371	17369670.09	10428049.28	17369670.09	10428049.28	FL	Miami-Dade	137.7	4
270669838	24830	47660.48007	16136.1024	47660.48007	16136.1024	SC	Charleston	84.7	1
272288995	84818	457582745.8	408140712.1	457582745.8	408140712.1	FL	Collier	144.2	4
272393262	88671	37827.85594	20473.64378	37827.85594	20473.64378	AL	Baldwin	102	2
271422017	52723	228873439.9	185325123	228873439.9	185325123	FL	Miami-Dade	133.1	4
270044803	1664	23862.50315	14006.34484	23862.50315	14006.34484	NY	Nassau	110.6	3
272030464	75250	12988752.36	10597810.05	12988752.36	10597810.05	FL	Miami-Dade	73.1	1
272684747	99456	9900883.962	7509019.276	9900883.962	7509019.276	NC	Onslow	65.1	1
272689049	99612	278563910.4	220627728.7	278563910.4	220627728.7	FL	Monroe	93.5	1
272237109	82889	651970.2198	498131.0614	651970.2198	498131.0614	SC	Charleston	96.1	2
271762902	65359	36329302.41	30179834.36	36329302.41	30179834.36	SC	Charleston	102.5	2
270116848	4338	284197.9709	141469.6872	284197.9709	141469.6872	NY	Queens	99.7	2
270879188	32600	8952204.385	5447894.732	8952204.385	5447894.732	FL	Miami-Dade	135.2	4
271084441	40227	127360100.3	107367064.1	127360100.3	107367064.1	FL	Monroe	93.7	1
270584065	21660	11097582.97	8850524.783	11097582.97	8850524.783	NC	Carteret	94.6	1
271365598	50637	167582579.2	147451080.1	167582579.2	147451080.1	NC	Carteret	109.7	2
270933867	34635	2699689578	2394820004	2699689578	2394820004	NC	Brunswick	128.6	3
271508307	55922	628646307.3	568597583	628646307.3	568597583	SC	Charleston	171.6	5
271954674	72438	2074997489	1821465289	2074997489	1821465289	SC	Georgetown	130.5	4
271895781	70253	1182574913	1056617891	1182574913	1056617891	NC	Hyde	142.1	4
271370070	50799	33026738.54	28502494.23	33026738.54	28502494.23	NC	Carteret	79.6	1
271121843	41618	31451893.23	28276882.32	31451893.23	28276882.32	VA	Northampton	84.5	1
270320626	11895	1304575.948	700398.7429	1304575.948	700398.7429	FL	Dixie	121.9	3
272087025	77334	482455181.5	402455966.7	482455181.5	402455966.7	NC	Onslow	93.9	1
272092571	77537	84497026.71	70761636.9	84497026.71	70761636.9	SC	Georgetown	97.2	2
271137924	42209	120031159.6	100543919.1	120031159.6	100543919.1	FL	Monroe	109.8	2
271469886	54499	141677.7104	97116.26115	141677.7104	97116.26115	FL	Brevard	120.8	3
271592069	59023	16578367.87	15098213.6	16578367.87	15098213.6	NC	Dare	89.2	1
272305579	85440	113493264.5	93375114.61	113493264.5	93375114.61	NC	Carteret	123.1	3
271922459	71255	26204237.72	23608693.99	26204237.72	23608693.99	NC	Dare	69	1
270742570	27536	1495431.539	1307357.885	1495431.539	1307357.885	NC	Dare	82.1	1
272075519	76912	799038979.9	741479554.4	799038979.9	741479554.4	NC	Dare	117.7	3
271758566	65197	47407622.09	37652971.13	47407622.09	37652971.13	SC	Charleston	137.5	4
272563373	94956	62489890.75	53034279.38	62489890.75	53034279.38	NC	Carteret	85.4	1
271754352	65040	9563589.357	8685846.046	9563589.357	8685846.046	NC	Dare	117.1	3
271306392	48444	238761840.9	201462761.8	238761840.9	201462761.8	NC	Brunswick	105.7	2
271008815	37432	65721789.7	55026021.97	65721789.7	55026021.97	NC	Brunswick	79.3	1
270638696	23684	148233085.7	130092872.6	148233085.7	130092872.6	NC	New Hanover	88.5	1
272458088	91059	77605733.86	69285576.34	77605733.86	69285576.34	NC	Hyde	85.3	1
272299265	85205	76472944.21	61033346.74	76472944.21	61033346.74	FL	Wakulla	151.3	4
272670909	98942	250979798.6	221596068.3	250979798.6	221596068.3	FL	Brevard	100.5	2
271444758	53562	464418854.8	451670486.2	464418854.8	451670486.2	NC	Dare	139.4	4
271542386	57191	61487.37401	40608.17593	61487.37401	40608.17593	FL	St. Lucie	99.9	2
272264438	83894	11218930.95	9566350.693	11218930.95	9566350.693	RI	Newport	114.1	3
272690748	99674	23136989.83	21187968.66	23136989.83	21187968.66	NC	Dare	91.2	1
271986578	73618	6141702.668	4698661.287	6141702.668	4698661.287	FL	Okaloosa	105.6	2
271518516	56302	3249178.263	2122046.123	3249178.263	2122046.123	NC	Carteret	71	1
271493375	55374	18142175.49	14614580.93	18142175.49	14614580.93	SC	Charleston	87.3	1
271367297	50699	557267418.6	492771283.2	557267418.6	492771283.2	SC	Georgetown	110.5	2
271385376	51368	510013814.9	494145138.4	510013814.9	494145138.4	NC	Dare	137.8	4
271096383	40678	923163497.1	797833327.3	923163497.1	797833327.3	NC	Onslow	120.9	3
270021450	804	1943362.973	1553453.911	1943362.973	1553453.911	SC	Charleston	63.3	1
270963630	35747	35713474	33011611.29	35713474	33011611.29	NC	Hyde	108.5	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272155909	79880	1077079829	1040758654	1077079829	1040758654	NC	Dare	135.2	4
271254017	46503	7557571.129	5801644.708	7557571.129	5801644.708	GA	Glynn	98.9	2
272483031	91979	87287958.04	73669984.93	87287958.04	73669984.93	NC	Brunswick	78.7	1
271900648	70445	167586805.7	145870017.6	167586805.7	145870017.6	NC	Carteret	88.4	1
272627391	97329	2607926.5	1949611.696	2607926.5	1949611.696	FL	Okaloosa	104.4	2
270573890	21280	97667774.66	72146293.34	97667774.66	72146293.34	SC	Charleston	93.8	1
270046529	1724	644156063.5	585758786.5	644156063.5	585758786.5	NC	Brunswick	100.8	2
271652865	61264	833511038.3	743819078.1	833511038.3	743819078.1	SC	Horry	110.9	3
271635526	60616	4695252.123	4120011.505	4695252.123	4120011.505	VA	Accomack	78.2	1
272325194	86161	64053254.88	49785195.61	64053254.88	49785195.61	FL	Monroe	82.4	1
270279872	10361	111197634.1	94833025.93	111197634.1	94833025.93	NC	Brunswick	83.2	1
271303619	48338	1908690.316	1502887.312	1908690.316	1502887.312	RI	Newport	105.6	2
272085455	77276	44119607.96	39814027.23	44119607.96	39814027.23	NC	Dare	79.6	1
271431002	53055	1915918.858	1545418.212	1915918.858	1545418.212	NC	Dare	68.5	1
271681071	62312	39960024.56	32332921.74	39960024.56	32332921.74	NC	Carteret	83.8	1
272279500	84462	1817575.066	1003420.762	1817575.066	1003420.762	AL	Baldwin	99.6	2
272641555	97854	683480969.1	633503806.2	683480969.1	633503806.2	NC	Carteret	135.9	4
271267685	47008	14952464.44	12158977.99	14952464.44	12158977.99	SC	Georgetown	71.5	1
271575852	58411	441052287.2	413933599.4	441052287.2	413933599.4	NC	Dare	121.8	3
271176080	43619	17439792.84	13105226.62	17439792.84	13105226.62	GA	Chatham	123.6	3
271569259	58168	685812.171	478278.7865	685812.171	478278.7865	SC	Beaufort	91.6	1
271819007	67431	25712729.71	20723059.89	25712729.71	20723059.89	GA	McIntosh	91.5	1
271755793	65094	42886812.63	34470599.56	42886812.63	34470599.56	SC	Georgetown	89.9	1
271164845	43205	208093919.9	184874090	208093919.9	184874090	NC	Carteret	112.1	3
270999646	37090	97965232.2	83349607.29	97965232.2	83349607.29	FL	Monroe	98.8	2
270612828	22720	2262685601	1963819282	2262685601	1963819282	NC	Onslow	115.3	3
272605247	96500	7117684.605	5467889.336	7117684.605	5467889.336	FL	Collier	96.4	2
271578625	58517	32006726.75	29148151.54	32006726.75	29148151.54	NC	Dare	83.7	1
272174689	80588	246997947.4	211549223.4	246997947.4	211549223.4	NC	Onslow	95.3	1
270562662	20862	242230.1739	132828.5821	242230.1739	132828.5821	FL	Bay	90.5	1
271067198	39596	1150066.118	930094.5677	1150066.118	930094.5677	NC	Dare	63.6	1
271625066	60227	4155625.068	2730215.459	4155625.068	2730215.459	FL	Pinellas	122.9	3
270539912	20001	9802872.654	8130909.777	9802872.654	8130909.777	FL	Bay	121.9	3
272491989	92310	50613743.38	42615140.74	50613743.38	42615140.74	NC	Carteret	87.5	1
271664086	61683	622822856.3	564083905.8	622822856.3	564083905.8	NC	Carteret	113.7	3
271551235	57517	76186.95173	56041.51644	76186.95173	56041.51644	FL	Indian River	79	1
270259693	9629	49080036.54	43638655.64	49080036.54	43638655.64	NC	Hyde	91.4	1
272564508	94998	3374645.863	3024060.132	3374645.863	3024060.132	NC	Dare	89.8	1
272104689	77977	99684310.27	83683663.15	99684310.27	83683663.15	SC	Georgetown	96.4	2
272368964	87771	56633.68987	28317.05576	56633.68987	28317.05576	FL	Miami-Dade	96	2
270837749	31066	11770783.87	9412713.033	11770783.87	9412713.033	SC	Horry	66.5	1
272687112	99538	140611.4153	62331.99031	140611.4153	62331.99031	FL	Palm Beach	109.8	2
271918306	71105	177237957.4	144812983	177237957.4	144812983	FL	Palm Beach	95.3	1
271601611	59367	2941843.901	2293382.436	2941843.901	2293382.436	FL	Franklin	87.3	1
270374468	13878	510565044.9	430290786.3	510565044.9	430290786.3	NC	Brunswick	103.4	2
270915733	33954	128646897.7	121037448.3	128646897.7	121037448.3	FL	Volusia	84.7	1
270126397	4693	11985176.03	10808463.52	11985176.03	10808463.52	NC	Dare	96.4	2
271942161	71968	187974352.2	168028324.4	187974352.2	168028324.4	FL	Martin	92.5	1
270527740	19565	51467419.54	39561897.56	51467419.54	39561897.56	NC	Onslow	70.4	1
272653001	98279	25034261.46	19596573.58	25034261.46	19596573.58			0	
271133227	42032	154797471.3	137785167.3	154797471.3	137785167.3	VA	Northampton	86.7	1
270766915	28433	16444808.5	12852589.79	16444808.5	12852589.79	FL	Collier	100.4	2
271624699	60214	131762996.8	95161282.44	131762996.8	95161282.44	FL	St. Johns	121.5	3
271948190	72194	130389900.3	115842733.9	130389900.3	115842733.9	NC	Dare	105.2	2
270720378	26700	33005920.55	28095107.63	33005920.55	28095107.63	NC	New Hanover	82.9	1
270723491	26815	229497831.9	191864117.2	229497831.9	191864117.2	FL	Monroe	126.1	3
270333485	12369	6357786.819	5066092.119	6357786.819	5066092.119	SC	Beaufort	78	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270956011	35467	5505491.287	4722602.505	5505491.287	4722602.505	NC	Hyde	64.9	1
270399440	14813	298220126.2	273624943	298220126.2	273624943	FL	Miami-Dade	132.3	4
270024223	904	375930011.9	317722974.1	375930011.9	317722974.1	NC	Onslow	118.5	3
270863426	32009	18891854.31	17527553.99	18891854.31	17527553.99	MA	Barnstable	121.2	3
270388517	14403	193036672.4	173318691.1	193036672.4	173318691.1	NC	Carteret	105.4	2
272002455	74206	3820258.009	3022636.399	3820258.009	3022636.399	GA	Chatham	111.3	3
272061348	76391	5372185.583	3992821.547	5372185.583	3992821.547	FL	Collier	96.5	2
272146231	79527	391010740.4	357183381.5	391010740.4	357183381.5	NJ	Ocean	143.2	4
271669265	61873	517521.4484	395634.2759	517521.4484	395634.2759	SC	Beaufort	99.7	2
271455830	53969	12764139.38	10210220.33	12764139.38	10210220.33	SC	Horry	83.1	1
271704450	63176	4448566036	3763456234	4448566036	3763456234	NC	Carteret	157.5	5
271876601	69548	56542130.23	44454651.25	56542130.23	44454651.25	SC	Beaufort	119.9	3
272300964	85267	3284716.2	2596165.265	3284716.2	2596165.265	RI	Washington	115.2	3
272550767	94495	134278616.1	108307714	134278616.1	108307714	SC	Beaufort	112.5	3
272595011	96113	12799093.4	11583927.12	12799093.4	11583927.12	FL	St. Johns	74.4	1
272583253	95681	573360.5273	483445.5917	573360.5273	483445.5917	NC	Dare	65.1	1
271748534	64828	571184112.9	507552337.3	571184112.9	507552337.3	NC	Onslow	104.1	2
270003513	133	3728217.563	2784925.259	3728217.563	2784925.259	FL	Levy	94.7	1
271934305	71689	13162361.65	10405567.59	13162361.65	10405567.59	SC	Charleston	107.5	2
270560201	20766	1284544814	1206682161	1284544814	1206682161	NC	Hyde	137.2	4
271569626	58181	229852803.5	204378301	229852803.5	204378301	NC	Carteret	103.6	2
270725299	26882	29981472.38	21941609.95	29981472.38	21941609.95	NC	Carteret	97.2	2
271757023	65140	1120301.761	695265.7185	1120301.761	695265.7185	SC	Charleston	86.7	1
271713619	63527	111189539.4	85479687.3	111189539.4	85479687.3	FL	Gulf	118.5	3
270645887	23947	32900501.39	30216963.29	32900501.39	30216963.29	FL	Brevard	94.5	1
271643635	60921	241267163.7	199993219.2	241267163.7	199993219.2	NC	Carteret	98.6	2
270884611	32798	7335051.56	5847874.929	7335051.56	5847874.929	NJ	Cape May	103.2	2
270518103	19214	136851273.7	124327895.3	136851273.7	124327895.3	NC	Dare	108.2	2
270686748	25457	37184224.43	31316679.33	37184224.43	31316679.33	FL	Collier	97.2	2
272107238	78072	949420.79	691909.1895	949420.79	691909.1895	FL	Monroe	113.1	3
272378404	88118	4125327.876	2558819.624	4125327.876	2558819.624	MS	Hancock	99.7	2
272509130	92941	16701841.33	15026375.7	16701841.33	15026375.7	NC	Dare	75.9	1
270383807	14226	32822927.73	26023372.82	32822927.73	26023372.82	SC	Charleston	101.8	2
272247542	83280	2185131.454	1492941.142	2185131.454	1492941.142	SC	Georgetown	74.3	1
271693888	62784	34793580.34	28148409.27	34793580.34	28148409.27	NC	Onslow	77.7	1
271839954	68198	3812183.901	3121435.504	3812183.901	3121435.504	SC	Charleston	92.6	1
270264716	9811	1576370.982	1380809.385	1576370.982	1380809.385	NC	Dare	60.1	1
271133438	42040	178226277.3	157212050.4	178226277.3	157212050.4	SC	Horry	86.3	1
270539885	20000	13099222.79	8858308.479	13099222.79	8858308.479	FL	Sarasota	104.3	2
271043940	38737	20697665.54	15531993.85	20697665.54	15531993.85	FL	Brevard	133.1	4
271833416	67958	509320743.2	424351442.1	509320743.2	424351442.1	FL	Broward	124.4	3
271377573	51075	11917279.45	9606244.99	11917279.45	9606244.99	NC	Carteret	96.3	2
271776515	65862	964457775.3	828276337.6	964457775.3	828276337.6	NC	Onslow	116	3
270777566	28837	28587389.04	25300109.4	28587389.04	25300109.4	NC	Dare	87.3	1
270082878	3080	169083837.1	159517519.9	169083837.1	159517519.9	NC	Hyde	99.6	2
271389223	51506	51411155.82	37753851.23	51411155.82	37753851.23	AL	Baldwin	128.6	3
272388973	88512	25272923.22	23804329.76	25272923.22	23804329.76	NC	Hyde	94.2	1
271425184	52840	71737422.45	58417206.59	71737422.45	58417206.59	NC	Pender	89.8	1
270005423	206	12380843.23	7586156.804	12380843.23	7586156.804	FL	Sarasota	150.3	4
270070277	2608	835561461.5	714391326.2	835561461.5	714391326.2	SC	Georgetown	125.3	3
271871307	69358	160149.73	59565.81085	160149.73	59565.81085	FL	Santa Rosa	90.8	1
271114258	41341	2437980.431	2168617.818	2437980.431	2168617.818	NC	Dare	98.4	2
271717922	63690	32996779.8	26510825.21	32996779.8	26510825.21	FL	Lee	84.2	1
272208291	81823	355776411.2	317294895.1	355776411.2	317294895.1	NC	Brunswick	98.6	2
271269072	47060	469393110.5	431546795.6	469393110.5	431546795.6	FL	Nassau	94.9	1
270815843	30243	20636121.84	19098986.94	20636121.84	19098986.94	NC	Dare	118.1	3
270916596	33987	20114953.9	18076261.8	20114953.9	18076261.8	NC	Hyde	68.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270060333	2232	7102391.681	6333142.097	7102391.681	6333142.097	NC	Dare	78.4	1
271621090	60082	940147989.3	870244288.5	940147989.3	870244288.5	NC	Carteret	96.1	2
270969699	35968	4187538.575	3352673.861	4187538.575	3352673.861	SC	Charleston	82.5	1
271757363	65152	31669519.9	28729380.54	31669519.9	28729380.54	NC	Dare	107.6	2
271541652	57162	69674494.91	61009145.1	69674494.91	61009145.1	NC	Carteret	90.5	1
271419923	52643	205626021.9	156241988.3	205626021.9	156241988.3	SC	Charleston	126.2	3
270979731	36343	78725604.6	69668213.94	78725604.6	69668213.94	SC	Horry	79.1	1
271915533	71002	2496801.225	1787897.948	2496801.225	1787897.948	NJ	Ocean	105.2	2
272019739	74848	34761635.94	29176185.51	34761635.94	29176185.51	FL	Palm Beach	102.9	2
272323101	86085	42487046.77	34120669.65	42487046.77	34120669.65	NC	Carteret	81.9	1
271758355	65189	1349621629	1211946454	1349621629	1211946454	FL	Monroe	141	4
272250920	83408	11753928.57	7080222.341	11753928.57	7080222.341	FL	Pinellas	160.2	5
270576167	21366	171590.8145	87375.01339	171590.8145	87375.01339	FL	Franklin	113.3	3
270673447	24965	28542.86171	19684.64032	28542.86171	19684.64032	SC	Beaufort	109.6	2
270988465	36669	4789470.665	3570840.472	4789470.665	3570840.472	NC	Carteret	58.6	1
270144360	5346	1162976503	1010437146	1162976503	1010437146	SC	Charleston	132.8	4
270507718	18830	387923247.4	366478698.3	387923247.4	366478698.3	NY	Suffolk	105.4	2
271934516	71697	2044.365975	930.4789196	2044.365975	930.4789196	FL	Flagler	128.6	3
272276360	84346	2855246063	2452446290	2855246063	2452446290	FL	Collier	163.1	5
270189782	7027	13039342.68	9585749.165	13039342.68	9585749.165	FL	Brevard	123.9	3
272201080	81564	978071.3526	634138.8791	978071.3526	634138.8791	FL	Manatee	88.9	1
272428733	89977	49931187.54	37671760.98	49931187.54	37671760.98	NC	Dare	84.2	1
270634326	23525	121178937.2	96065799.2	121178937.2	96065799.2	FL	Collier	105.1	2
270345447	12816	4281022271	3720549012	4281022271	3720549012	NC	Brunswick	127.2	3
271547144	57366	12085624.09	9608604.037	12085624.09	9608604.037	SC	Charleston	86.2	1
271934278	71688	48724775.91	38699728.91	48724775.91	38699728.91	SC	Charleston	115.6	3
270242144	8974	78551491.82	60311122.52	78551491.82	60311122.52	NC	Brunswick	82.3	1
270221040	8189	78288475.49	71179474.83	78288475.49	71179474.83	NC	Dare	85.1	1
272029574	75216	149189.6564	120811.1202	149189.6564	120811.1202	FL	Duval	128.8	3
271636967	60673	31613.81731	11180.87	31613.81731	11180.87	MS	Jackson	103.6	2
270841073	31192	1696308673	1514149878	1696308673	1514149878	NC	Carteret	132.8	4
270851234	31568	10798222.04	8960314.844	10798222.04	8960314.844	FL	Levy	111.8	3
270213503	7910	743570032.5	718627166.8	743570032.5	718627166.8	NC	Hyde	141.5	4
272381334	88230	50066.14735	28082.64047	50066.14735	28082.64047	NC	Dare	68.5	1
271102609	40911	19851941.1	15875444.38	19851941.1	15875444.38	SC	Georgetown	70.9	1
272625821	97271	22742826.47	18324134.01	22742826.47	18324134.01	SC	Beaufort	102.9	2
271660715	61557	215270226.4	193855691.7	215270226.4	193855691.7	SC	Horry	86.8	1
270696107	25798	68615994.96	52524525.98	68615994.96	52524525.98	NY	Suffolk	120.4	3
271761332	65301	4846171.336	3596232.675	4846171.336	3596232.675	SC	Charleston	101.6	2
271954647	72437	113384960.6	93990089.54	113384960.6	93990089.54	FL	Collier	102	2
272404762	89098	348386529.2	284325544.2	348386529.2	284325544.2	SC	Charleston	137.2	4
270649129	24063	9601977.296	8607677.127	9601977.296	8607677.127	NC	Dare	132.9	4
272194121	81312	556198134.2	470630243.6	556198134.2	470630243.6	NC	Carteret	123.5	3
270950757	35272	134885265.7	127648228.5	134885265.7	127648228.5	NC	Dare	83	1
270987602	36636	592838085.5	527480692	592838085.5	527480692	NC	Brunswick	102.7	2
271268338	47034	783799.8139	544366.2266	783799.8139	544366.2266	FL	Monroe	112.9	3
271680942	62308	39256302.76	32510980.52	39256302.76	32510980.52	NC	Brunswick	79.2	1
271176916	43651	54011836.3	40217531.02	54011836.3	40217531.02	FL	Indian River	120.4	3
272693725	99780	839854206.9	716430793.8	839854206.9	716430793.8	SC	Charleston	121.8	3
272098824	77768	84412979.49	72180951	84412979.49	72180951	FL	Collier	93.7	1
271944547	72056	33283.7914	16643.70278	33283.7914	16643.70278	FL	Dixie	74.8	1
271823289	67591	8199512.581	6426380.83	8199512.581	6426380.83	SC	Georgetown	91.2	1
270554750	20561	12498.44242	3811.080724	12498.44242	3811.080724	FL	Brevard	84.3	1
271120871	41580	24634269.2	22099998.56	24634269.2	22099998.56	NC	Hyde	92.7	1
270984020	36502	139146316.5	109956607.9	139146316.5	109956607.9	FL	Collier	112.2	3
272624822	97232	41275592.34	34062166.12	41275592.34	34062166.12	SC	Horry	78.6	1
271406778	52150	1534406161	1410039044	1534406161	1410039044	NC	Hyde	136.7	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270055779	2060	166083.1727	111579.0003	166083.1727	111579.0003	FL	Palm Beach	127.6	3
270697969	25864	17329594.35	12879028.43	17329594.35	12879028.43	FL	Volusia	143	4
270377418	13983	108878.0539	72649.90324	108878.0539	72649.90324	NY	Suffolk	112.8	3
270467706	17352	30267072.75	24578466.43	30267072.75	24578466.43	FL	St. Lucie	73.8	1
270021212	795	15605758.19	11173805.16	15605758.19	11173805.16	FL	Santa Rosa	103.8	2
270700402	25952	983866.0203	741438.6472	983866.0203	741438.6472	FL	Franklin	100.8	2
272641059	97837	17867187.62	13360108.09	17867187.62	13360108.09	FL	Miami-Dade	144.4	4
270084523	3143	86574874.78	71693832.45	86574874.78	71693832.45	NC	Pender	89.7	1
272043092	75714	53177209.93	43753356.93	53177209.93	43753356.93	SC	Charleston	115.8	3
270704929	26120	503886737.6	475624585.9	503886737.6	475624585.9	NC	Dare	118.6	3
271088757	40393	1752656.218	1521125.648	1752656.218	1521125.648	NC	Dare	137	4
271577789	58485	30042816.54	27117999.97	30042816.54	27117999.97	NC	Dare	78.3	1
270424377	15738	19941494.07	17061246.69	19941494.07	17061246.69	NC	Hyde	97.2	2
270377003	13969	4282.014473	812.4485846	4282.014473	812.4485846	FL	Miami-Dade	119.2	3
270973233	36095	1419268.455	740554.7505	1419268.455	740554.7505	MS	Jackson	121	3
272107836	78095	516862626.9	500276541.2	516862626.9	500276541.2	NC	Dare	129.4	3
270077230	2868	91615.37791	48391.37047	91615.37791	48391.37047	SC	Charleston	79	1
270973546	36106	2074681.341	1304384.743	2074681.341	1304384.743	FL	Walton	117.4	3
271257055	46613	1029538867	900270918.6	1029538867	900270918.6	NC	Carteret	124.7	3
272064019	76488	96104762.44	80870465.42	96104762.44	80870465.42	SC	Horry	78	1
272064726	76516	654489.5654	444788.4362	654489.5654	444788.4362	FL	Pinellas	90	1
272166247	80270	1071327.663	932164.0188	1071327.663	932164.0188	FL	St. Lucie	85	1
270687897	25500	1923462.374	1658643.001	1923462.374	1658643.001	NC	Carteret	55	1
272160592	80053	85185504.16	72265479.08	85185504.16	72265479.08	NC	New Hanover	92.3	1
271643798	60928	235150486.8	206106868.8	235150486.8	206106868.8	NC	Carteret	100.2	2
271059688	39318	85026633.71	68579746.09	85026633.71	68579746.09	SC	Charleston	95.6	2
271966841	72895	402832651.7	347586164.1	402832651.7	347586164.1	NC	Dare	131	4
271152435	42751	1056276.966	513953.8087	1056276.966	513953.8087	FL	Lee	127.9	3
270084496	3142	97960767.27	86315556.85	97960767.27	86315556.85	FL	Lee	85.1	1
272062109	76418	26657435.54	21655051.35	26657435.54	21655051.35	FL	Franklin	111.8	3
270524519	19449	893437962.1	814581116	893437962.1	814581116	NC	Carteret	119.8	3
270392575	14555	36968.8541	11804.27898	36968.8541	11804.27898	FL	Gulf	136.6	4
270381476	14138	65843492.04	59109184.26	65843492.04	59109184.26	NC	Dare	103.7	2
270462017	17138	16257571.01	14642621.15	16257571.01	14642621.15	NC	Dare	80.2	1
272454662	90930	126085086.4	109101852	126085086.4	109101852	NC	Brunswick	79.4	1
271491513	55305	337625.9189	280256.5719	337625.9189	280256.5719	NC	Dare	56.4	1
270915495	33945	522176300.3	465147902.6	522176300.3	465147902.6	NC	New Hanover	102.2	2
271115169	41375	10678295.9	8403774.609	10678295.9	8403774.609	GA	Chatham	96.1	2
270607071	22503	578164373.5	556865101.8	578164373.5	556865101.8	NC	Dare	114	3
272353305	87202	49993490.59	46635279.77	49993490.59	46635279.77	NC	Dare	106.7	2
272503632	92739	7163972.591	5303822.779	7163972.591	5303822.779	FL	Escambia	96.8	2
270676329	25073	88385796.48	82911143.49	88385796.48	82911143.49	NC	Dare	90.1	1
270076992	2859	4731417860	3925683711	4731417860	3925683711	FL	Monroe	162.4	5
270411579	15265	40313.48326	19634.83044	40313.48326	19634.83044	FL	Okaloosa	89.5	1
272171413	80463	58706811.35	47591568.67	58706811.35	47591568.67	NC	Dare	108	2
272103350	77929	164587652.6	141391040.1	164587652.6	141391040.1	FL	Indian River	82	1
270208195	7716	7133540.496	6438152.174	7133540.496	6438152.174	NC	Dare	72.6	1
272665465	98742	111094300.7	87424464.28	111094300.7	87424464.28	SC	Beaufort	112.4	3
270615397	22817	67194226.12	57832267.53	67194226.12	57832267.53	SC	Georgetown	88.1	1
271942243	71972	18661728.15	14645264.65	18661728.15	14645264.65	SC	Beaufort	106	2
272578733	95518	291755212.5	258221773.4	291755212.5	258221773.4	FL	Monroe	77.1	1
270601158	22287	222202427	200640360.3	222202427	200640360.3	NC	Carteret	128.1	3
271448340	53693	3032484.847	2162895.64	3032484.847	2162895.64	FL	Santa Rosa	107.6	2
272429202	89993	236721749.2	206237502	236721749.2	206237502	NC	Brunswick	102.3	2
272459665	91122	11154889.57	7206014.914	11154889.57	7206014.914	FL	Sarasota	118.1	3
271159748	43016	44286939.36	39879237.86	44286939.36	39879237.86	NC	Hyde	93.1	1
270583861	21654	3017865.179	2645592.513	3017865.179	2645592.513	NC	Dare	71.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270653900	24244	1045485570	973926112.8	1045485570	973926112.8	NC	Currituck	137.4	4
271392730	51635	309394910.5	275512514.6	309394910.5	275512514.6	NC	Carteret	102.4	2
271860242	68950	106784266.9	89388356.59	106784266.9	89388356.59	FL	Monroe	87.3	1
272444012	90536	17222098.84	14200972.06	17222098.84	14200972.06	FL	Collier	71	1
270148119	5488	464755.0929	230230.5038	464755.0929	230230.5038	FL	Pinellas	137.4	4
270335653	12450	200568600.3	178278554.3	200568600.3	178278554.3	NY	Suffolk	125.4	3
270800049	29665	425400791.4	374104148.1	425400791.4	374104148.1	NC	Carteret	118.2	3
270870019	32255	299780.6273	219894.425	299780.6273	219894.425	GA	Chatham	97.7	2
272113586	78307	4301306.361	2785589.339	4301306.361	2785589.339	FL	Okaloosa	104.1	2
271163173	43141	817127259.6	724526867.1	817127259.6	724526867.1	SC	Georgetown	111.6	3
270927641	34402	3456098.945	2987133.434	3456098.945	2987133.434	NC	Dare	74.3	1
271507125	55880	430864.8442	206812.8293	430864.8442	206812.8293	TX	Jefferson	123.3	3
272536820	93976	115221536.7	97014111.97	115221536.7	97014111.97	NC	Carteret	101.5	2
270499847	18540	826640559	692179214.6	826640559	692179214.6	NC	Carteret	152.4	4
270210308	7791	2159495.676	1445751.925	2159495.676	1445751.925	FL	Taylor	109	2
270336421	12479	29380797.67	26611074.52	29380797.67	26611074.52	NC	Dare	92	1
271147806	42577	291016769.3	264764236.8	291016769.3	264764236.8	FL	Sarasota	102.1	2
270060965	2255	131693250.6	120099730.8	131693250.6	120099730.8	NC	Dare	102	2
271994604	73909	9708876.17	8294219.157	9708876.17	8294219.157	NC	Carteret	69.8	1
270597175	22143	109419253.7	101447141	109419253.7	101447141	NC	Dare	106.7	2
270974620	36150	32555.49594	16433.17347	32555.49594	16433.17347	GA	Chatham	82.4	1
270121008	4496	19736585.9	17040015.65	19736585.9	17040015.65	FL	Collier	81.5	1
271022747	37937	2157013.661	1753735.167	2157013.661	1753735.167	FL	Monroe	77.3	1
272207136	81782	1362488.873	1197439.744	1362488.873	1197439.744	NC	Dare	90.8	1
270282461	10457	591411679.7	529162447.9	591411679.7	529162447.9	NC	Onslow	119.7	3
272283707	84617	262844956.1	231964583.3	262844956.1	231964583.3	NC	Brunswick	114.5	3
270637201	23631	372978867.9	303208121.1	372978867.9	303208121.1	SC	Charleston	115.5	3
271202356	44592	23782161.64	19548230.24	23782161.64	19548230.24	NC	Carteret	80.1	1
270928946	34450	356510067.2	304175907.1	356510067.2	304175907.1	SC	Horry	109.3	2
271429792	53008	2628327.987	1611998.309	2628327.987	1611998.309	SC	Charleston	71.3	1
271268467	47038	756621.5212	546015.0234	756621.5212	546015.0234	FL	Sarasota	78.5	1
271589187	58912	21567558.58	17261379.47	21567558.58	17261379.47	NC	New Hanover	76.5	1
270996954	36987	15560641.25	12503620.03	15560641.25	12503620.03	SC	Horry	82.4	1
272062843	76444	3601910.809	2685458.877	3601910.809	2685458.877	FL	Escambia	113.4	3
272190383	81176	397271117.4	374306340.4	397271117.4	374306340.4	NC	Dare	107.7	2
272183158	80907	35018099.66	29729153.68	35018099.66	29729153.68	NY	Suffolk	110.4	2
270903900	33520	27869346.95	22498959.33	27869346.95	22498959.33	SC	Charleston	100.3	2
270318852	11831	42710821.6	39394216.28	42710821.6	39394216.28	NC	Dare	91.7	1
270734536	27233	872513972.5	777278190.7	872513972.5	777278190.7	NC	Brunswick	105.2	2
271231588	45674	322382836.8	271992485	322382836.8	271992485	SC	Charleston	111.5	3
270068476	2540	17477658.81	16001742.86	17477658.81	16001742.86	NC	Dare	93.1	1
271374325	50958	30821900.24	25432832.93	30821900.24	25432832.93	SC	Horry	64.3	1
271964278	72799	15509393.26	13831666.26	15509393.26	13831666.26	NC	Dare	68.3	1
271147072	42551	8168447.749	7264967.65	8168447.749	7264967.65	NC	Hyde	73.4	1
272250628	83397	9692647.454	7730200.874	9692647.454	7730200.874	NC	Carteret	75.9	1
271518074	56284	513216.1436	297049.1606	513216.1436	297049.1606	AL	Mobile	181.1	5
270664734	24642	326345810.1	272076677	326345810.1	272076677	NC	Carteret	100.5	2
271484628	55051	423422.8309	301277.236	423422.8309	301277.236	FL	Volusia	137.6	4
272190070	81165	12756.48092	3872.790973	12756.48092	3872.790973	FL	Indian River	137.6	4
270740218	27448	11299301.37	9676813.839	11299301.37	9676813.839	NC	Hyde	70	1
272097465	77718	161091981.8	102479727.7	161091981.8	102479727.7	FL	Miami-Dade	135.9	4
271946382	72127	12753943.14	11252206.2	12753943.14	11252206.2	NC	Dare	70.4	1
270729431	27035	406302.1099	234113.3011	406302.1099	234113.3011	FL	Collier	107.3	2
271362322	50515	35350655.35	31997325.94	35350655.35	31997325.94	NC	Dare	87.9	1
270994385	36890	1060782713	953270937.7	1060782713	953270937.7	NC	Brunswick	116.1	3
271567295	58096	10240703.43	8391037.612	10240703.43	8391037.612	GA	Glynn	99.9	2
270534258	19797	12974420.73	11373722.95	12974420.73	11373722.95	NC	Hyde	75.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271104227	40969	7434508.451	5282150.382	7434508.451	5282150.382	FL	Flagler	153.6	4
271852332	68659	1038301619	916743381.8	1038301619	916743381.8	NC	Carteret	106	2
271296381	48065	254560754.1	194391668.2	254560754.1	194391668.2	SC	Charleston	116.2	3
272300797	85261	81400632.23	68472701.03	81400632.23	68472701.03	FL	Martin	90.6	1
271617322	59942	2525695.389	2156980.126	2525695.389	2156980.126	NC	Dare	76.4	1
270242160	8974	1198626.453	1040885.38	1198626.453	1040885.38	FL	Volusia	114.3	3
270191153	7082	4022971.683	3276338.03	4022971.683	3276338.03	SC	Charleston	78.6	1
272033515	75361	7468574.405	5489055.237	7468574.405	5489055.237	FL	Miami-Dade	93.6	1
271506813	55869	141653.3118	54808.56946	141653.3118	54808.56946	TX	Galveston	150.3	4
271862714	69047	70583790.49	57337644.22	70583790.49	57337644.22	NC	Carteret	82.6	1
272194105	81312	54617439.96	45721512.25	54617439.96	45721512.25	FL	Indian River	82.8	1
270979178	36324	127104987.7	113769806.4	127104987.7	113769806.4	NC	Dare	116.3	3
272550476	94484	111707663.5	87297282.36	111707663.5	87297282.36	SC	Charleston	106.7	2
272153956	79809	93279012.56	81940019.3	93279012.56	81940019.3	FL	Monroe	84.1	1
271143017	42399	28668670.28	21525350.8	28668670.28	21525350.8	FL	Miami-Dade	115.8	3
270863429	32009	14739.19522	3960.611555	14739.19522	3960.611555	FL	Palm Beach	118.7	3
271234651	45786	1855498.614	1083720.695	1855498.614	1083720.695	FL	Gulf	159.4	5
270588512	21820	52319700.57	47859215.17	52319700.57	47859215.17	NC	Dare	94.4	1
271136553	42157	277583.0888	227413.7586	277583.0888	227413.7586	FL	Brevard	107.1	2
271819161	67437	16317447.21	10990799.19	16317447.21	10990799.19	FL	Miami-Dade	177.3	5
271720050	63769	3246732.871	2340962.572	3246732.871	2340962.572	MS	Jackson	118.2	3
272681572	99340	216943.6955	169603.6455	216943.6955	169603.6455	NC	Dare	68.7	1
272177762	80707	44800714.59	32291565.08	44800714.59	32291565.08	FL	Dixie	128	3
272400782	88951	4100463.995	3588045.303	4100463.995	3588045.303	VA	Accomack	79.7	1
270343421	12740	8877141.796	7975828.184	8877141.796	7975828.184	NC	Dare	98.3	2
272170530	80430	243389.7674	116206.4223	243389.7674	116206.4223	SC	Charleston	90.1	1
270688537	25525	3225918.802	2292053.072	3225918.802	2292053.072	FL	Lee	128.8	3
270676075	25064	87285818.79	72667988.73	87285818.79	72667988.73	NC	Carteret	86.6	1
271301358	48252	15221212.39	13732037.85	15221212.39	13732037.85	NC	Dare	74.5	1
270591431	21927	652648.9023	346049.1652	652648.9023	346049.1652	FL	Collier	110.4	2
271351100	50099	82999862.29	60624979.92	82999862.29	60624979.92	NC	Brunswick	79.2	1
271775911	65840	3909990.738	3061093.504	3909990.738	3061093.504	MA	Barnstable	126.3	3
270189545	7018	22205073.2	20149613.99	22205073.2	20149613.99	NC	Dare	89.4	1
270950938	35279	60732802.51	53423065.01	60732802.51	53423065.01	SC	Georgetown	77.3	1
270156053	5778	250203995.5	214136166.1	250203995.5	214136166.1	NC	Brunswick	102.4	2
271321499	49007	287001252.6	262733912.4	287001252.6	262733912.4	NC	Dare	115.8	3
272655565	98374	60607.45598	36993.45717	60607.45598	36993.45717	FL	Wakulla	101.4	2
271658986	61491	914519044.2	793529168.5	914519044.2	793529168.5	NC	New Hanover	116.3	3
271765182	65445	140269315.4	131941606.5	140269315.4	131941606.5	NC	Dare	89.6	1
272562499	94922	44510538.69	38202537.06	44510538.69	38202537.06	SC	Horry	71.2	1
271280948	47498	353001218.2	311928859.2	353001218.2	311928859.2	SC	Georgetown	106	2
272308549	85554	43081899.96	35084081.14	43081899.96	35084081.14	NC	New Hanover	78.8	1
270636266	23596	37726822.4	31414798.68	37726822.4	31414798.68	FL	Collier	118.5	3
271411076	52310	3721186.45	2925974.371	3721186.45	2925974.371	NC	Carteret	81.2	1
272429915	90020	74431728.17	60659461.87	74431728.17	60659461.87	SC	Charleston	96.1	2
272268702	84051	1671242.653	1321947.875	1671242.653	1321947.875	FL	Bay	99.5	2
270085304	3173	306265.9179	241244.5575	306265.9179	241244.5575	SC	Charleston	71.7	1
271790802	66389	24897319.38	20338381.75	24897319.38	20338381.75	NC	Onslow	79.8	1
271370297	50807	9399770.001	5898276.569	9399770.001	5898276.569	FL	Broward	112.4	3
271496853	55506	5300816.644	4272846.677	5300816.644	4272846.677	FL	Miami-Dade	57.9	1
271689957	62637	877853635.1	841493131.7	877853635.1	841493131.7	NC	Dare	107.7	2
272525111	93548	59865122.93	47803317.64	59865122.93	47803317.64	NC	Carteret	84.2	1
270135315	5019	3991571.492	3571504.902	3991571.492	3571504.902	NC	Dare	76.6	1
271249486	46333	376209828	329215928.4	376209828	329215928.4	NC	Carteret	99.4	2
272339791	86706	231187562.7	184019075.3	231187562.7	184019075.3	SC	Charleston	116.9	3
270438744	16272	570019208.2	521940832.7	570019208.2	521940832.7	RI	Newport	115.5	3
271115170	41375	209826.7524	131259.847	209826.7524	131259.847	FL	Brevard	96.8	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271032138	38294	124673984.8	117623946.3	124673984.8	117623946.3	NC	Dare	101	2
271877329	69575	62449007.69	54931898.15	62449007.69	54931898.15	RI	Washington	110.9	3
270763300	28293	29184.87596	14239.11568	29184.87596	14239.11568	FL	Santa Rosa	90	1
272440570	90410	672315835.8	516373779.2	672315835.8	516373779.2	SC	Beaufort	134.2	4
270897337	33275	333158648.5	242998619.4	333158648.5	242998619.4	SC	Beaufort	137.7	4
272250785	83402	12180817.24	9524715.711	12180817.24	9524715.711	NC	Onslow	69.5	1
270842424	31240	1958619.542	1585172.165	1958619.542	1585172.165	SC	Charleston	106.4	2
270337749	12529	63693746.61	57582728.85	63693746.61	57582728.85	NC	Carteret	86.8	1
271379513	51149	427886.8465	273380.9451	427886.8465	273380.9451	FL	Miami-Dade	119	3
271211386	44922	567199.5064	480126.9012	567199.5064	480126.9012	NC	Dare	122	3
270575131	21327	11515749.8	9247606.382	11515749.8	9247606.382	SC	Charleston	107.8	2
270385582	14290	239494538.9	205749813.8	239494538.9	205749813.8	SC	Georgetown	105.9	2
271592398	59034	85680002.16	78020028.09	85680002.16	78020028.09	NC	Hyde	86.1	1
271263559	46860	326355404.9	311597421.8	326355404.9	311597421.8	NC	Hyde	111.5	3
271489966	55249	21387.62718	10790.18575	21387.62718	10790.18575	NJ	Monmouth	106.2	2
270803375	29787	99752.65642	53613.42131	99752.65642	53613.42131	FL	Levy	82	1
270722477	26778	267106885.9	202875700.6	267106885.9	202875700.6	FL	Sarasota	138.6	4
272433038	90133	27604.18596	17268.58472	27604.18596	17268.58472	FL	Brevard	102.8	2
271545879	57320	557853.7139	380283.0403	557853.7139	380283.0403	FL	Walton	103.8	2
271257591	46635	62330032.87	50225327.79	62330032.87	50225327.79	SC	Beaufort	95.5	1
271243886	46125	60529996.46	47039512.84	60529996.46	47039512.84	FL	Miami-Dade	117.3	3
271034517	38383	29343877.35	26115784.75	29343877.35	26115784.75	NC	Hyde	81.9	1
270819310	30373	95740288.24	90249315.13	95740288.24	90249315.13	NC	Dare	103.2	2
270372928	13821	6862221.507	5631284.758	6862221.507	5631284.758	FL	Monroe	91.9	1
271562377	57920	23962294.09	19981499.48	23962294.09	19981499.48	SC	Horry	63.2	1
270971703	36039	387596779.5	361461510.5	387596779.5	361461510.5	NC	Carteret	125	3
271649180	61124	30051212.59	18594287.64	30051212.59	18594287.64	FL	Lee	119.8	3
272333893	86487	1592591.698	1066269.313	1592591.698	1066269.313	LA	Lafourche	103.1	2
270904941	33558	4645971.937	4134517.18	4645971.937	4134517.18	FL	Indian River	96.9	2
271251469	46408	45629475.59	36696318.29	45629475.59	36696318.29	SC	Charleston	91.1	1
271088272	40374	12591019.36	10199956.49	12591019.36	10199956.49	ME	Hancock	114.9	3
270058553	2166	52746235.78	37596546.26	52746235.78	37596546.26	NC	Brunswick	80.3	1
272286583	84726	28748.83281	13994.07857	28748.83281	13994.07857	LA	Iberia	99.6	2
270950048	35245	43263.47405	22843.64235	43263.47405	22843.64235	MA	Dukes	101.1	2
271499359	55599	3147920.504	2752671.981	3147920.504	2752671.981	NC	Dare	76.3	1
272586706	95810	389577.4432	318994.3357	389577.4432	318994.3357	NC	Dare	65	1
271408203	52201	346099191.4	275210470.6	346099191.4	275210470.6	NC	Carteret	100.4	2
270729068	27021	45455823.08	32523198.49	45455823.08	32523198.49	FL	Collier	137.7	4
272678157	99210	41595.97224	21862.74257	41595.97224	21862.74257	LA	Iberia	158.1	5
271015121	37662	301522514.7	248114478.7	301522514.7	248114478.7	SC	Georgetown	111.1	3
272339818	86707	103613809.9	91855105.19	103613809.9	91855105.19	NY	Nassau	103.4	2
272566708	95080	26680891.76	21549523.21	26680891.76	21549523.21	NC	Carteret	87.5	1
271024016	37986	2852731763	2481218305	2852731763	2481218305	NC	Carteret	124.5	3
270817704	30312	157395448.4	135783279.1	157395448.4	135783279.1	NC	Carteret	103.8	2
270582487	21603	508110756.1	437301491.7	508110756.1	437301491.7	FL	Palm Beach	115.6	3
272623137	97170	315803571.5	302522217.1	315803571.5	302522217.1	NC	Dare	110.7	3
272159677	80020	3343754.359	2656904.182	3343754.359	2656904.182	SC	Georgetown	75.4	1
271547734	57387	10027721.69	7530154.247	10027721.69	7530154.247	FL	Bay	136	4
270914335	33901	79241935.84	67107136.38	79241935.84	67107136.38	NC	Brunswick	86.4	1
271509265	55957	22662364.84	19524860.28	22662364.84	19524860.28	NY	Suffolk	114.1	3
271121662	41611	32379009.81	25132378.1	32379009.81	25132378.1	SC	Charleston	89.6	1
272436156	90247	133681907.5	125759685.2	133681907.5	125759685.2	NC	Dare	98.9	2
271029982	38211	84153270.05	70609928.27	84153270.05	70609928.27	FL	Collier	86.9	1
272300851	85263	1367991912	1222609815	1367991912	1222609815	NC	Carteret	126.8	3
272410219	89299	1067942081	939259063.3	1067942081	939259063.3	SC	Horry	129.7	4
271948500	72205	6603337.172	5413573.212	6603337.172	5413573.212	FL	Nassau	98	2
271154364	42820	5379435.164	3934944.866	5379435.164	3934944.866	FL	Monroe	69.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270516867	19169	106468827	97848900.63	106468827	97848900.63	RI	Newport	116.2	3
270735556	27271	162490906	130456885.3	162490906	130456885.3	NC	Onslow	102.7	2
272331193	86386	2151587.317	1723453.429	2151587.317	1723453.429	SC	Charleston	83.9	1
272654399	98331	57529.81288	20384.52762	57529.81288	20384.52762	LA	Terrebonne	84	1
272185638	80999	663088825.2	561517812	663088825.2	561517812	NC	Onslow	109.4	2
270655320	24296	1135997.706	863973.5316	1135997.706	863973.5316	SC	Charleston	89.8	1
272575531	95401	5388149.105	4744184.053	5388149.105	4744184.053	NC	Dare	84.3	1
272165526	80242	42893732.17	36279308.74	42893732.17	36279308.74	FL	Charlotte	83	1
271474038	54655	44190088.35	36515593.52	44190088.35	36515593.52	NC	Brunswick	80.2	1
272288070	84784	7380396.628	5607540.781	7380396.628	5607540.781	NC	Carteret	71.1	1
270090529	3367	8146323.619	6214505.877	8146323.619	6214505.877	SC	Charleston	79.1	1
270948019	35169	80282412.85	65322205.63	80282412.85	65322205.63	SC	Beaufort	114	3
272489268	92210	71054999.93	63964343.73	71054999.93	63964343.73	NC	Dare	86	1
271915255	70991	10938350.89	8561836.648	10938350.89	8561836.648	NC	Carteret	78.6	1
271324022	49103	141613383.6	116788983.6	141613383.6	116788983.6	NC	Carteret	111.9	3
272472868	91610	3549833.603	2515238.185	3549833.603	2515238.185	SC	Beaufort	82	1
270752077	27877	53739.39823	29841.59051	53739.39823	29841.59051	SC	Beaufort	84.3	1
271892643	70130	9666685.026	7761723.395	9666685.026	7761723.395	FL	Monroe	103.6	2
272085439	77276	5633147.166	3902399.233	5633147.166	3902399.233	RI	Newport	125.7	3
271328632	49274	478408444.4	439530253.4	478408444.4	439530253.4	NC	Carteret	113.4	3
271012027	37547	116092831.9	108065642.3	116092831.9	108065642.3	NC	Hyde	94.8	1
272678901	99237	3140654.664	2751530.624	3140654.664	2751530.624	NC	Hyde	65.6	1
271725477	63966	30842020.4	25359050.69	30842020.4	25359050.69	SC	Beaufort	107.5	2
271819188	67438	256932892.4	232919401.4	256932892.4	232919401.4	NC	Carteret	108.8	2
270554625	20556	3939654.527	2990871.191	3939654.527	2990871.191	FL	Bay	120.8	3
271207972	44794	53777439.34	48128579.11	53777439.34	48128579.11	NC	Dare	97.6	2
271667312	61802	4211166.617	2726424.123	4211166.617	2726424.123	MS	Harrison	105.7	2
272557537	94742	584668048.1	496257655	584668048.1	496257655	SC	Charleston	136.8	4
270148597	5505	396805610.3	364626106.5	396805610.3	364626106.5	NC	Hyde	120.5	3
270270500	10019	7992387.222	6162121.625	7992387.222	6162121.625	FL	Levy	104.3	2
271577241	58465	201426057.9	174365613	201426057.9	174365613	NC	Onslow	94.7	1
272591409	95976	677348979.1	635322563	677348979.1	635322563	NC	Dare	138.9	4
271046977	38847	4194473.839	2867149.462	4194473.839	2867149.462	GA	Glynn	128.8	3
270615235	22810	159300449.2	150247196.2	159300449.2	150247196.2	NC	Dare	99	2
271902744	70521	10688988.33	9723950.92	10688988.33	9723950.92	NC	Dare	107.5	2
270442950	16431	1683882.042	1208200.272	1683882.042	1208200.272	SC	Beaufort	88.2	1
270027955	1041	19093481.96	16369537.05	19093481.96	16369537.05	NC	Dare	79	1
270273521	10129	111476.3601	47510.20636	111476.3601	47510.20636	LA	Plaquemines	86.2	1
270086415	3213	335938317.1	302321182.4	335938317.1	302321182.4	NC	Carteret	125.7	3
271308471	48523	4113854.773	3603227.42	4113854.773	3603227.42	RI	Washington	102.3	2
272543468	94221	126752255.5	106012485.1	126752255.5	106012485.1	NC	New Hanover	94.7	1
271667633	61814	2961849.66	2521687.248	2961849.66	2521687.248	NC	Dare	74.6	1
271845994	68425	701925946.2	631722191.4	701925946.2	631722191.4	NC	Brunswick	107.7	2
271500003	55623	124388.8918	70969.79259	124388.8918	70969.79259	FL	Palm Beach	110.4	2
272176569	80660	16384816.43	13061599.62	16384816.43	13061599.62	FL	Monroe	69.5	1
271282730	47563	17881226.12	16191500.65	17881226.12	16191500.65	NC	Dare	86.1	1
272167682	80322	33796152.79	28744294.36	33796152.79	28744294.36	NC	Carteret	83.7	1
272100920	77841	34576734.12	31729834.46	34576734.12	31729834.46	NC	Dare	84.8	1
272476808	91752	115235123.3	99565397.89	115235123.3	99565397.89	NC	Carteret	85.6	1
271316048	48802	2082606542	1834769250	2082606542	1834769250	FL	Monroe	110.9	3
271103702	40951	36107475.74	28678924.44	36107475.74	28678924.44	SC	Horry	79.3	1
271300864	48235	40824187.64	30408196.25	40824187.64	30408196.25	FL	Pinellas	113	3
271443228	53506	77197527.54	66013421.96	77197527.54	66013421.96	NC	Dare	84.2	1
272054547	76134	28202461.85	22868544.99	28202461.85	22868544.99	NC	Carteret	80.8	1
271325830	49170	899767913.9	740363506.6	899767913.9	740363506.6	SC	Charleston	140.2	4
272148604	79614	12276.73582	4368.226555	12276.73582	4368.226555	FL	Santa Rosa	76.9	1
270462721	17163	50445378.72	38848246.67	50445378.72	38848246.67	NC	Onslow	72.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271333041	49435	87476388.11	78084001.61	87476388.11	78084001.61	NC	Carteret	85.1	1
270606917	22497	51349223.24	43167997.66	51349223.24	43167997.66	NC	Onslow	78.1	1
271993881	73881	696999.5249	518129.6722	696999.5249	518129.6722	SC	Charleston	75	1
271096494	40682	96196932.37	91063593.53	96196932.37	91063593.53	NC	Dare	106.6	2
270641572	23793	610957063.6	525296758.4	610957063.6	525296758.4	NC	Brunswick	97	2
270185083	6851	8456496.882	4992680.741	8456496.882	4992680.741	FL	Palm Beach	138.6	4
270775309	28754	958926589.2	842108382.1	958926589.2	842108382.1	FL	Collier	119.3	3
270361904	13421	265233697	201969852.8	265233697	201969852.8	SC	Beaufort	143.1	4
271636594	60658	79137455.02	59122325.38	79137455.02	59122325.38	SC	Beaufort	134.9	4
270486477	18036	69601.56182	44022.57127	69601.56182	44022.57127	MS	Hancock	82	1
271077523	39973	24298206.4	21719377.35	24298206.4	21719377.35	NC	Hyde	81	1
270877918	32549	1797806.483	1211629.747	1797806.483	1211629.747	FL	Monroe	134	4
270917650	34025	67510798.23	56115652.48	67510798.23	56115652.48	NC	Onslow	99.3	2
270691908	25648	86943462.47	77788404.29	86943462.47	77788404.29	NC	Hyde	87.2	1
270717696	26599	33323067.07	21352950.6	33323067.07	21352950.6	FL	Martin	159	5
271477234	54773	4044199.251	2271538.358	4044199.251	2271538.358	FL	Miami-Dade	127	3
271830783	67866	8770155.99	5804046.347	8770155.99	5804046.347	LA	Terrebonne	165.3	5
271311419	48631	5172512.113	4388339.836	5172512.113	4388339.836	NC	Carteret	74.8	1
270788020	29224	33364869.86	27539008.02	33364869.86	27539008.02	SC	Georgetown	78.6	1
270640179	23740	6687329.582	5191495.812	6687329.582	5191495.812	MA	Dukes	119.9	3
271799670	66718	563565937.4	502267955.8	563565937.4	502267955.8	NC	Brunswick	99.3	2
270992955	36837	89140774.67	75216858.27	89140774.67	75216858.27	NC	Onslow	99.7	2
270879160	32599	29490.98883	12459.926	29490.98883	12459.926	FL	Monroe	104.4	2
270000411	16	49422799.8	39419884.5	49422799.8	39419884.5	SC	Horry	81.8	1
272647909	98091	12625488.4	10667115.66	12625488.4	10667115.66	NC	Carteret	70.4	1
272561977	94903	45050754.47	36438178.66	45050754.47	36438178.66	SC	Charleston	99.9	2
270515975	19135	20029755.79	16148630.88	20029755.79	16148630.88	MA	Barnstable	121.5	3
270639885	23729	41291901.48	35088001.63	41291901.48	35088001.63	SC	Beaufort	111.7	3
270302719	11231	1915224.287	1570044.531	1915224.287	1570044.531	FL	Sarasota	67.6	1
272261766	83800	28954072.25	23547086.65	28954072.25	23547086.65	SC	Georgetown	78.6	1
271796989	66617	213138954.3	184431481.1	213138954.3	184431481.1	FL	Monroe	81.4	1
270274459	10164	71519813.91	63155443.19	71519813.91	63155443.19	FL	Palm Beach	96.2	2
270099104	3678	75122767.35	60981557.6	75122767.35	60981557.6	NC	Onslow	84.4	1
271168907	43359	17856262.53	16453773.84	17856262.53	16453773.84	NC	Dare	105.8	2
270901570	33435	106552769.8	80923865.97	106552769.8	80923865.97	FL	Charlotte	112.6	3
272217250	82151	34314.85069	17539.35983	34314.85069	17539.35983	FL	Brevard	141.8	4
271143240	42408	89464288.32	76052167.23	89464288.32	76052167.23	NC	Carteret	96.3	2
272469793	91498	21449188.23	17316668.16	21449188.23	17316668.16	NC	Pender	68.5	1
271775984	65842	7908127.364	7080539.656	7908127.364	7080539.656	NC	Dare	98.6	2
270855199	31715	2081866.655	1693573.606	2081866.655	1693573.606	NC	Carteret	83.5	1
271218548	45190	240946813.3	206592041.2	240946813.3	206592041.2	NC	Carteret	97.6	2
270257711	9554	23986806.98	21892952.2	23986806.98	21892952.2	NC	Dare	80.7	1
271244530	46149	3143810618	2687095215	3143810618	2687095215	SC	Horry	134.3	4
271841012	68236	2528362.631	1947798.269	2528362.631	1947798.269	SC	Beaufort	89.9	1
270995030	36914	251037334.9	200968569.7	251037334.9	200968569.7	NC	Carteret	138.4	4
271346417	49929	2261820282	1990458570	2261820282	1990458570	NC	Brunswick	140.3	4
271932102	71611	11742827.37	9581866.551	11742827.37	9581866.551	NC	Dare	83.5	1
272578800	95521	9658.40766	5165.293611	9658.40766	5165.293611	FL	Taylor	79.9	1
270663938	24612	12911183.4	11094863.93	12911183.4	11094863.93	NC	Hyde	74.9	1
270418108	15510	262730919.8	235051709.2	262730919.8	235051709.2	SC	Horry	99.9	2
271938246	71828	15631332.35	12470752.25	15631332.35	12470752.25	NC	Carteret	73.9	1
270516056	19138	107947650.4	90710589.24	107947650.4	90710589.24	SC	Horry	96.3	2
270257417	9543	105908105	89786246.57	105908105	89786246.57	SC	Charleston	87.1	1
270455758	16908	2421373.828	1741215.518	2421373.828	1741215.518	FL	Pasco	115.5	3
270663865	24610	82253.74127	21944.54964	82253.74127	21944.54964	LA	Jefferson	78.9	1
270320975	11908	35428711.16	31657254.97	35428711.16	31657254.97	NC	Hyde	88.3	1
271918351	71106	20530899.83	14818116.21	20530899.83	14818116.21	FL	Lee	90.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271720327	63780	222801976.4	192646263	222801976.4	192646263	NC	Carteret	114.5	3
272095943	77663	5468850.829	4419929.391	5468850.829	4419929.391	MA	Dukes	102.5	2
270954656	35416	143413171	123521115.2	143413171	123521115.2	NC	Brunswick	80.9	1
270114757	4261	34105361.79	29294041.8	34105361.79	29294041.8	NC	Dare	88.7	1
270063382	2346	136834195.1	127861617.2	136834195.1	127861617.2	NC	Dare	114	3
271498562	55569	96557485.4	81986063.29	96557485.4	81986063.29	NC	Carteret	92.3	1
272555901	94681	28618.93634	4151.174421	28618.93634	4151.174421	TX	Jefferson	148.9	4
272601909	96377	36771016.84	28501818.22	36771016.84	28501818.22	NY	Nassau	113.8	3
272459268	91105	660001343.7	575322465.3	660001343.7	575322465.3	NC	Carteret	121.2	3
272363869	87587	29568827.3	25752978.64	29568827.3	25752978.64	NC	Dare	72.5	1
271956597	72512	85924265.7	64183640.32	85924265.7	64183640.32	SC	Charleston	122.4	3
272274345	84270	117214.6965	56914.04354	117214.6965	56914.04354	SC	Horry	63.9	1
272634882	97611	4856856.472	4303344.688	4856856.472	4303344.688	NC	Dare	67.2	1
271863752	69085	9029923.864	7028931.897	9029923.864	7028931.897	SC	Charleston	84.5	1
271722852	63873	149160855.8	127900238.3	149160855.8	127900238.3	NC	Carteret	120.5	3
271083590	40194	4053.626899	877.2726972	4053.626899	877.2726972	GA	Chatham	68.5	1
272525855	93575	1282097094	1098243392	1282097094	1098243392	FL	Collier	124.1	3
271855453	68769	70412884.49	56967622.9	70412884.49	56967622.9	NC	Carteret	95	1
271346840	49944	98964559.69	83335230.13	98964559.69	83335230.13	NC	Brunswick	81.6	1
271015369	37672	238463757.1	197375563.3	238463757.1	197375563.3	SC	Charleston	111.4	3
270545607	20217	276390189.1	247303570.7	276390189.1	247303570.7	NC	Carteret	104	2
272612512	96777	1397279.822	761177.473	1397279.822	761177.473	FL	Palm Beach	119.5	3
272353564	87213	89521337.71	75838904.52	89521337.71	75838904.52	FL	Miami-Dade	75.9	1
271152106	42737	700438718.6	651392960.5	700438718.6	651392960.5	NC	Dare	115.3	3
271952539	72357	101220.7457	63876.81769	101220.7457	63876.81769	FL	Indian River	135.3	4
271456629	53998	68116852.52	63289102.34	68116852.52	63289102.34	NC	Dare	84.9	1
270051814	1916	125625381.5	106785492	125625381.5	106785492	NC	Carteret	80.9	1
272151258	79711	68153536.46	57713966.89	68153536.46	57713966.89	NC	Carteret	80.2	1
270080772	3000	93423.63721	42383.70374	93423.63721	42383.70374	SC	Georgetown	70.5	1
270619943	22987	475605476	422968331.1	475605476	422968331.1	FL	Brevard	90.4	1
271711605	63449	61761607.66	51100642.79	61761607.66	51100642.79	FL	Collier	94.7	1
271328282	49261	25237.8573	10960.73886	25237.8573	10960.73886	LA	Plaquemines	112.3	3
272291934	84931	18360.3841	8980.546063	18360.3841	8980.546063	FL	Santa Rosa	115.3	3
271211488	44925	261825089.1	233223065.3	261825089.1	233223065.3	NC	Carteret	112.1	3
270850195	31530	1092661586	980602921.4	1092661586	980602921.4	NC	Brunswick	126.1	3
272355722	87290	7249.209357	2104.032512	7249.209357	2104.032512	LA	Plaquemines	138	4
271823769	67608	8091976.881	7268528.143	8091976.881	7268528.143	FL	Monroe	89.4	1
271105138	41003	65889253.28	50051757.35	65889253.28	50051757.35	AL	Baldwin	146.6	4
272582666	95662	6133452.497	5422580.269	6133452.497	5422580.269	FL	Palm Beach	137.4	4
272543718	94231	77032155.55	59939104.95	77032155.55	59939104.95	FL	Lee	104.4	2
271969110	72979	520755700	479229007.6	520755700	479229007.6	NC	Carteret	109.4	2
272244148	83155	272912685.6	236118562.9	272912685.6	236118562.9	FL	Collier	90	1
271231407	45667	12657919.04	10285223.75	12657919.04	10285223.75	NC	Carteret	78.6	1
272084100	77225	88550131.18	77040814.61	88550131.18	77040814.61	NC	Carteret	101.7	2
271732858	64234	32107246.93	21253100.53	32107246.93	21253100.53	FL	Levy	101.7	2
270954335	35404	955901402.2	914722700.2	955901402.2	914722700.2	NC	Dare	121.7	3
271929671	71520	2644455.807	1698113.903	2644455.807	1698113.903	FL	Miami-Dade	140.1	4
270262421	9728	105572655	80769074.29	105572655	80769074.29	NC	New Hanover	97.7	2
272478791	91824	60109.34111	13698.73385	60109.34111	13698.73385	TX	Jefferson	114.6	3
270050676	1875	100331778	93264767.89	100331778	93264767.89	NC	Dare	95.6	2
270025155	937	558719324.6	491408944.8	558719324.6	491408944.8	NC	Carteret	107.8	2
271999728	74100	1490139.85	1074057.139	1490139.85	1074057.139	LA	Plaquemines	106	2
272201764	81587	20496713.44	18466303.19	20496713.44	18466303.19	NC	Dare	81	1
270381376	14134	9437855.644	7854424.383	9437855.644	7854424.383	NC	Carteret	77.8	1
272166911	80294	41095374.06	30131927.36	41095374.06	30131927.36	FL	Indian River	80.2	1
270511669	18976	93820804.18	78931879.61	93820804.18	78931879.61	NC	Pender	90.2	1
271415705	52481	35481572.21	31724337.73	35481572.21	31724337.73	NC	Dare	78.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272121825	78619	32456100.16	27434241.75	32456100.16	27434241.75	FL	Martin	110	2
272030365	75247	41993969.03	38240196.82	41993969.03	38240196.82	NC	Dare	69.7	1
270282464	10457	42500783.53	32806460.4	42500783.53	32806460.4	SC	Georgetown	101.3	2
271416301	52504	7981754.358	7121517.406	7981754.358	7121517.406	RI	Washington	99.9	2
271520114	56361	2397711.339	1537389.161	2397711.339	1537389.161	FL	Flagler	95.6	2
270405374	15034	893094.1513	595051.4771	893094.1513	595051.4771	GA	McIntosh	133.7	4
271510405	55998	649153699.2	559051610.7	649153699.2	559051610.7	NC	Carteret	109.3	2
272470289	91515	96527005.04	82584188.47	96527005.04	82584188.47	NC	Carteret	95.2	1
272502275	92691	2108683.399	1517463.926	2108683.399	1517463.926	FL	Santa Rosa	105.1	2
272151010	79701	54657.03547	35861.14109	54657.03547	35861.14109	FL	Monroe	129.2	3
270570102	21141	19149310.18	14085868.17	19149310.18	14085868.17	FL	Charlotte	94.3	1
270310005	11498	22435776.18	16648676.65	22435776.18	16648676.65	FL	Martin	107.6	2
272693016	99756	258729100.7	232708898.6	258729100.7	232708898.6	NC	Hyde	105.5	2
270389519	14442	350596013.5	302352428.8	350596013.5	302352428.8	NC	New Hanover	98.9	2
270880620	32653	904246796.2	844715865	904246796.2	844715865	NC	Dare	115.1	3
272101618	77864	568723.9417	372388.0174	568723.9417	372388.0174	FL	Brevard	84.9	1
272066509	76581	28383.89758	17405.30913	28383.89758	17405.30913	FL	Santa Rosa	108.2	2
272179295	80763	12668093.24	11272167.64	12668093.24	11272167.64	NC	Dare	82.5	1
271368462	50742	72170463.23	60136791.06	72170463.23	60136791.06	SC	Horry	92	1
271052945	39069	635841211.6	570750075.7	635841211.6	570750075.7	NC	Carteret	116	3
270174830	6464	143781424.7	124212370.5	143781424.7	124212370.5	NC	Carteret	95.3	1
272032944	75339	4154018.008	3549767.734	4154018.008	3549767.734	NC	Dare	81.7	1
272637930	97722	445439056.3	382224572.2	445439056.3	382224572.2	NC	Onslow	101.7	2
271885035	69855	232306486.9	207500985	232306486.9	207500985	NC	Brunswick	92.6	1
272630916	97461	13887054.86	11541666.41	13887054.86	11541666.41	NC	Brunswick	71.1	1
270875741	32469	16164325.03	11794583.53	16164325.03	11794583.53	AL	Baldwin	130.4	4
270336116	12467	4044118.045	3442135.183	4044118.045	3442135.183	NY	Nassau	89.8	1
270720321	26698	544341115.8	500394666.2	544341115.8	500394666.2	FL	Indian River	127.5	3
270296354	10990	98669783.86	68322487.1	98669783.86	68322487.1	FL	Sarasota	132.2	4
271147129	42553	67847626.49	63207143.75	67847626.49	63207143.75	NC	Dare	103.6	2
270361060	13391	185656382.3	160188037.6	185656382.3	160188037.6	SC	Georgetown	96.2	2
270742139	27519	1098433.993	747528.7232	1098433.993	747528.7232	NY	Suffolk	117.3	3
272279696	84469	525216.066	341416.0002	525216.066	341416.0002	LA	Jefferson	130.6	4
270679968	25206	9289677.619	7077976.661	9289677.619	7077976.661	FL	Pasco	86.1	1
270936255	34725	76194.19053	25108.06864	76194.19053	25108.06864	FL	Broward	118.8	3
271884144	69820	67368946.3	55994610.56	67368946.3	55994610.56	NC	New Hanover	81.4	1
270566190	20993	9731623.774	7746711.119	9731623.774	7746711.119	NC	Carteret	76.5	1
271509963	55983	10492478.97	8455658.573	10492478.97	8455658.573	FL	Gulf	117.2	3
272315464	85805	1395943.402	1194809.046	1395943.402	1194809.046	NC	Carteret	59	1
270794059	29448	528319952.5	435244046	528319952.5	435244046	SC	Georgetown	123.8	3
270805110	29849	8892682.42	7305631.862	8892682.42	7305631.862	SC	Georgetown	71.1	1
272603846	96448	63832204.09	59236958.82	63832204.09	59236958.82	NC	Dare	93.7	1
271268410	47036	25440022.04	21656081.65	25440022.04	21656081.65	NY	Suffolk	103.8	2
271872621	69404	155074953.2	129600548.7	155074953.2	129600548.7	FL	Palm Beach	111	3
271150031	42660	20679601.04	16948431.46	20679601.04	16948431.46	SC	Charleston	108.4	2
271795235	66552	5679621505	4724823847	5679621505	4724823847	NC	Carteret	156.7	5
270318404	11814	8625238.735	7560341.168	8625238.735	7560341.168	NC	Carteret	61	1
272108651	78125	5988527.864	4524121.568	5988527.864	4524121.568	NC	Brunswick	75.5	1
271180621	43787	421236.2289	335899.891	421236.2289	335899.891	SC	Beaufort	91	1
270013816	517	51297.97194	29921.64903	51297.97194	29921.64903	RI	Newport	103.6	2
271718371	63706	689172.3944	440825.0756	689172.3944	440825.0756	GA	McIntosh	92.6	1
270710907	26342	172163461.5	156700255.2	172163461.5	156700255.2	NC	Carteret	110.1	2
272566461	95069	4675140.076	3237591.36	4675140.076	3237591.36	SC	Beaufort	107.3	2
272390104	88555	46072534.25	39152610.39	46072534.25	39152610.39	NC	Carteret	74.7	1
272567600	95111	509812.1579	229163.4451	509812.1579	229163.4451	FL	Miami-Dade	105.6	2
272236000	82848	58580985.75	52580826.68	58580985.75	52580826.68	NC	Hyde	96.2	2
270488433	18110	50523814.45	35756463.36	50523814.45	35756463.36	FL	Miami-Dade	157.4	5

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270382909	14193	332471264.9	279028562.7	332471264.9	279028562.7	FL	Palm Beach	134.9	4
272111874	78244	205229233.5	160795583.9	205229233.5	160795583.9	SC	Charleston	122.6	3
271070835	39726	25826.55877	10567.85191	25826.55877	10567.85191	SC	Charleston	74.1	1
271353355	50186	1675807.706	1325025.686	1675807.706	1325025.686	SC	Charleston	82	1
272269966	84100	53518.33198	25098.24385	53518.33198	25098.24385	MS	Harrison	128.1	3
271358707	50384	20644408.17	15180667.33	20644408.17	15180667.33	FL	Collier	105.1	2
271361828	50497	424586179.1	394498927.1	424586179.1	394498927.1	NC	Carteret	114.6	3
270989681	36715	8984177.802	7237030.296	8984177.802	7237030.296	NY	Suffolk	81.8	1
270671448	24890	205837462.2	156223009	205837462.2	156223009	GA	Chatham	134.2	4
270694283	25734	62273947.34	52044316.92	62273947.34	52044316.92	NY	Suffolk	100.8	2
272599953	96303	221974666.7	208403169	221974666.7	208403169	NC	Dare	98.3	2
271409462	52248	2725871.359	1717773.811	2725871.359	1717773.811	FL	Palm Beach	138.7	4
270091246	3393	124237041.8	110842587.8	124237041.8	110842587.8	NC	Dare	98	2
271716806	63647	102306668.5	88456966.52	102306668.5	88456966.52	SC	Georgetown	103.4	2
270793315	29421	3806216.48	3003106.686	3806216.48	3003106.686	GA	McIntosh	77.3	1
270493661	18303	766993498.9	704407975.4	766993498.9	704407975.4	NC	Brunswick	95.8	2
270585039	21694	101109630.5	85357132.37	101109630.5	85357132.37	NC	Carteret	88.9	1
272406253	89152	98940315.7	90013081.5	98940315.7	90013081.5	NC	Hyde	88.3	1
270778357	28868	17451364.49	14074986.81	17451364.49	14074986.81	SC	Charleston	82.9	1
272352278	87168	12833299.25	10251446.68	12833299.25	10251446.68	NC	Carteret	69.9	1
270380231	14088	16776689.22	14477301.18	16776689.22	14477301.18	NC	Carteret	66.9	1
270969768	35971	4461821.108	3500252.281	4461821.108	3500252.281	SC	Charleston	72.7	1
272649593	98153	12405324.67	11186735.82	12405324.67	11186735.82	NC	Dare	75.5	1
271364703	50603	31912209.62	28858848.09	31912209.62	28858848.09	NC	Dare	91.6	1
272033416	75357	184988716.2	157601915.6	184988716.2	157601915.6	NC	Brunswick	87.9	1
271689044	62603	16605016.66	10746830.08	16605016.66	10746830.08	FL	Miami-Dade	127	3
270151987	5634	634965186.2	539322237.7	634965186.2	539322237.7	SC	Horry	116	3
272184943	80972	1108330106	943007540.2	1108330106	943007540.2	SC	Horry	119.3	3
270371416	13768	8264.843153	2612.326723	8264.843153	2612.326723	MS	Hancock	108.1	2
272394787	88728	797878197	693374483.2	797878197	693374483.2	SC	Horry	111.5	3
271150473	42675	1665591.262	1395780.245	1665591.262	1395780.245	NY	Suffolk	75.8	1
270976036	36202	4976829.043	4372027.498	4976829.043	4372027.498	FL	Miami-Dade	98.6	2
272346377	86947	8571622.06	6345190.003	8571622.06	6345190.003	FL	Brevard	125.7	3
271778390	65929	16165239.52	14360711.35	16165239.52	14360711.35	NC	Carteret	81.7	1
272233052	82740	3925705.801	3445590.906	3925705.801	3445590.906	NC	Dare	82.3	1
270555983	20607	123668793.5	106163670.5	123668793.5	106163670.5	NC	Carteret	91.7	1
271205867	44717	139278.6958	56109.19488	139278.6958	56109.19488	MS	Hancock	147.8	4
272554591	94634	307553.852	195431.0257	307553.852	195431.0257	FL	Gulf	70.3	1
272050160	75975	16881781.52	13815719.61	16881781.52	13815719.61	SC	Georgetown	100.4	2
270065139	2413	2382196689	2094664821	2382196689	2094664821	NC	Pender	133.7	4
271420065	52648	877620877	771263557.7	877620877	771263557.7	FL	Collier	134.5	4
270025082	935	470020558.6	409669783.4	470020558.6	409669783.4	SC	Georgetown	138.4	4
272698888	99970	7516852.593	6690949.271	7516852.593	6690949.271	NC	Dare	76.2	1
270452659	16791	778822.7523	433427.9167	778822.7523	433427.9167	FL	St. Lucie	132.5	4
272412001	89364	83651505.51	64852586.51	83651505.51	64852586.51	SC	Charleston	112.3	3
271967103	72905	37170.29854	21218.22735	37170.29854	21218.22735	NC	Dare	56.1	1
272154775	79838	113512639.4	97545261.17	113512639.4	97545261.17	SC	Horry	90.8	1
271621957	60111	69590835.41	56370039.08	69590835.41	56370039.08	SC	Beaufort	130	4
270787769	29215	22723655.79	17505834.87	22723655.79	17505834.87	FL	Gulf	129.5	3
270851486	31577	6175880.63	4986484.152	6175880.63	4986484.152	NC	Dare	66.4	1
271227885	45538	576871.8667	461633.0376	576871.8667	461633.0376	SC	Charleston	82.1	1
270641346	23785	16241327.76	13085148.2	16241327.76	13085148.2	NC	Carteret	70.3	1
270303613	11265	3219970.901	2125067.527	3219970.901	2125067.527	FL	Santa Rosa	117.3	3
271807743	67020	190310.2125	119294.1854	190310.2125	119294.1854	AL	Mobile	149.8	4
270734117	27217	49890332.75	42227475.05	49890332.75	42227475.05	FL	Palm Beach	114.3	3
272532689	93829	16369032.23	12957314.93	16369032.23	12957314.93	SC	Charleston	103	2
270917207	34008	16170196.49	11737779.63	16170196.49	11737779.63	FL	Lee	117	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272589406	95905	630020951.2	551036063.6	630020951.2	551036063.6	NC	Pender	98.1	2
270492298	18253	282535157	237014581.1	282535157	237014581.1	FL	Brevard	94.8	1
270853911	31667	129030.8457	83899.47326	129030.8457	83899.47326	TX	Calhoun	132.4	4
271249809	46345	21065898.2	16948650.59	21065898.2	16948650.59	NC	Onslow	65.5	1
272318164	85906	734103997.2	675178433.3	734103997.2	675178433.3	NC	Carteret	134.7	4
271095157	40634	33784851.93	26434380.7	33784851.93	26434380.7	SC	Beaufort	108	2
271676331	62134	1057411254	981171644.2	1057411254	981171644.2	NC	Brunswick	125.4	3
272639337	97773	153697629.8	125378151.7	153697629.8	125378151.7	SC	Beaufort	124.3	3
271174927	43577	11578200.27	7266921.314	11578200.27	7266921.314	SC	Charleston	95.2	1
270154145	5711	1092520.186	713595.504	1092520.186	713595.504	FL	Okaloosa	188.2	5
270136627	5066	25850723.84	19809540.3	25850723.84	19809540.3	FL	Monroe	122.4	3
270937939	34787	194019.9391	136011.5866	194019.9391	136011.5866	LA	Terrebonne	112.5	3
271808533	67048	288749.4252	199801.8246	288749.4252	199801.8246	SC	Charleston	74.8	1
272330401	86355	52808578.2	40133017.46	52808578.2	40133017.46	FL	Indian River	128.7	3
271014035	37620	43624797.87	35111941.15	43624797.87	35111941.15	NC	Carteret	92.8	1
271814925	67284	2477990.882	1315793.246	2477990.882	1315793.246	LA	Terrebonne	160.9	5
271347336	49961	3844128.866	3431566.733	3844128.866	3431566.733	NC	Dare	77.5	1
270390955	14497	10026194.17	8086790.098	10026194.17	8086790.098	NC	New Hanover	76.9	1
271391679	51596	21632104.21	15933988.88	21632104.21	15933988.88	FL	Miami-Dade	115.6	3
271999108	74078	972263449.1	895661103.2	972263449.1	895661103.2	NC	Carteret	133.9	4
272014737	74662	272090845.1	258164242.2	272090845.1	258164242.2	NC	Dare	94.7	1
270951339	35295	23639974.82	19268063.49	23639974.82	19268063.49	FL	Manatee	71	1
272450058	90761	17950081.57	14684119.24	17950081.57	14684119.24	SC	Charleston	89.5	1
270030951	1153	2216280.97	1913406.46	2216280.97	1913406.46	MA	Barnstable	112	3
271008058	37404	93779541.93	78191877.28	93779541.93	78191877.28	SC	Horry	79.3	1
270131801	4888	607664.6825	517188.4534	607664.6825	517188.4534	NC	Dare	61.5	1
271430051	53019	7053398.424	6196447.714	7053398.424	6196447.714	NC	Dare	74.8	1
271086933	40323	85208182.08	71513282.71	85208182.08	71513282.71	NC	Brunswick	78.1	1
270546649	20255	3406794696	2935424964	3406794696	2935424964	SC	Horry	171.5	5
271296604	48074	387050.7654	234272.4524	387050.7654	234272.4524	FL	Bay	112	3
270701672	25997	74282762.96	51044985.17	74282762.96	51044985.17	FL	Santa Rosa	139	4
270867344	32156	34729614.76	21314221.98	34729614.76	21314221.98	FL	Pinellas	136	4
271498761	55576	314859.8828	261145.2335	314859.8828	261145.2335	NC	Dare	107.4	2
272580759	95591	131925222.5	111331954.3	131925222.5	111331954.3	NC	Carteret	114.6	3
270320207	11879	126188363.8	110566167.2	126188363.8	110566167.2	SC	Horry	98.6	2
270101826	3778	1820088876	1650198317	1820088876	1650198317	NC	Hyde	139.8	4
272318660	85923	4709434.074	3765254.902	4709434.074	3765254.902	SC	Charleston	78.5	1
270762605	28266	220315781.3	183654001.7	220315781.3	183654001.7	NC	Carteret	119.8	3
270851688	31583	25068459.02	19181159.96	25068459.02	19181159.96	NC	Carteret	82.9	1
270405549	15039	62447528.99	49683716.84	62447528.99	49683716.84	NC	Pender	81.5	1
270494475	18333	47974093.01	43572432.35	47974093.01	43572432.35	NC	Dare	99	2
271453263	53874	1913312103	1691187247	1913312103	1691187247	NC	New Hanover	127.8	3
271991283	73786	102098407.5	83653021.03	102098407.5	83653021.03	NC	Carteret	105.6	2
271920582	71185	9026669.995	8076545.976	9026669.995	8076545.976	NC	Dare	84.2	1
270957879	35535	696651166.1	602359782	696651166.1	602359782	NC	New Hanover	115.4	3
271899303	70392	263936689.9	211378506	263936689.9	211378506	FL	Palm Beach	90.4	1
272347148	86975	2028029974	1772587157	2028029974	1772587157	NC	Brunswick	149.6	4
271366805	50681	127629277	98569671.17	127629277	98569671.17	GA	Glynn	125	3
271023623	37971	228174328.4	186092978	228174328.4	186092978	FL	Collier	112.7	3
272588487	95873	484639167.6	428913284.2	484639167.6	428913284.2	NC	Carteret	109.6	2
272018081	74787	304442.4443	187638.5175	304442.4443	187638.5175	FL	Volusia	102.3	2
272545225	94288	34997838.85	29005192.35	34997838.85	29005192.35	GA	Chatham	98.8	2
271047747	38876	2540764.609	2169903.123	2540764.609	2169903.123	NC	Dare	69.1	1
271561043	57871	54508957.62	45523749.5	54508957.62	45523749.5	SC	Charleston	106.5	2
271383528	51299	557196450.8	493361444.2	557196450.8	493361444.2	NC	Carteret	108.6	2
270092561	3442	112941429.6	99637436.42	112941429.6	99637436.42	NC	Carteret	96.4	2
270820897	30431	1786909.313	1419701.1	1786909.313	1419701.1	NY	Suffolk	115	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272539652	94081	3959947.361	2597877.417	3959947.361	2597877.417	FL	Miami-Dade	132.9	4
270180852	6691	96614914.94	76974247.27	96614914.94	76974247.27	SC	Charleston	140.5	4
271114383	41346	147281479.3	124999799.6	147281479.3	124999799.6	NC	Onslow	100.6	2
271959426	72617	32280203.66	24888653.45	32280203.66	24888653.45	NY	Nassau	97.8	2
271333267	49443	30788398.8	25269576.51	30788398.8	25269576.51	SC	Georgetown	78.4	1
270503940	18695	1894983.098	1284104.128	1894983.098	1284104.128	FL	Bay	115.9	3
272381953	88252	42956211.5	32753128.3	42956211.5	32753128.3	FL	Charlotte	96.2	2
270154118	5710	743161.9124	594324.1333	743161.9124	594324.1333	FL	Gulf	132.8	4
270955198	35437	25080.86022	3131.246628	25080.86022	3131.246628	LA	Jefferson	82.8	1
272275638	84317	54187136.33	37580708.67	54187136.33	37580708.67	SC	Charleston	95.7	2
271378551	51112	927858.9631	542567.9377	927858.9631	542567.9377	FL	Bay	124.4	3
270877452	32532	2408629.469	1959932.688	2408629.469	1959932.688	SC	Charleston	61.2	1
272376555	88050	572211.2688	242685.3575	572211.2688	242685.3575	LA	Lafourche	140.7	4
271169400	43377	5698177.964	4087546.512	5698177.964	4087546.512	LA	Cameron	123.8	3
270016414	612	48071.50741	16687.76319	48071.50741	16687.76319	FL	Monroe	105.1	2
270038388	1426	61345876.07	51575347.21	61345876.07	51575347.21	SC	Horry	76.5	1
270543232	20128	852270866.7	737619492.7	852270866.7	737619492.7	NC	Carteret	108.8	2
272522633	93452	90995032.96	84528768.45	90995032.96	84528768.45	FL	Volusia	91.8	1
271578235	58502	4208691.551	2694127.071	4208691.551	2694127.071	FL	Indian River	137.1	4
272169738	80399	62221097.58	55198515.27	62221097.58	55198515.27	FL	Collier	92.9	1
270045570	1690	111867.5347	61745.23678	111867.5347	61745.23678	GA	Chatham	77.9	1
271976370	73244	643869614.3	589447892.4	643869614.3	589447892.4	NC	Carteret	124.7	3
271891773	70098	295464380.5	255617462.2	295464380.5	255617462.2	FL	Brevard	71.7	1
272407126	89183	725201.7675	319084.4656	725201.7675	319084.4656	FL	Walton	95.5	1
270022878	857	155604470.3	132924888.3	155604470.3	132924888.3	SC	Horry	90.5	1
270756362	28033	1506121289	1371775706	1506121289	1371775706	NC	Dare	147.8	4
271041999	38667	6384403.933	5104837.827	6384403.933	5104837.827	FL	Franklin	130.8	4
270072023	2671	56982377.36	48767705.88	56982377.36	48767705.88	NC	Carteret	102.8	2
270139281	5163	140260.4642	104635.0446	140260.4642	104635.0446	NC	Dare	69.2	1
271700782	63036	68654777.12	65092054.9	68654777.12	65092054.9	NC	Dare	125.3	3
272341473	86768	22436897.95	14644083.3	22436897.95	14644083.3	SC	Charleston	93.7	1
270381939	14155	44028491.64	34626480.82	44028491.64	34626480.82	NC	Carteret	134.9	4
270502057	18626	1418114.159	974844.6005	1418114.159	974844.6005	LA	Jefferson	111.4	3
271057726	39245	48568681.27	38774132.14	48568681.27	38774132.14	FL	Collier	87.6	1
272503461	92733	777168510.1	693954560.5	777168510.1	693954560.5	NC	Onslow	115.6	3
271728800	64085	13568933.85	9306738.681	13568933.85	9306738.681	FL	Palm Beach	119.4	3
270394550	14628	51471299.57	43077283.8	51471299.57	43077283.8	NC	Carteret	95.7	2
270806004	29883	660339.017	285680.7696	660339.017	285680.7696	FL	Indian River	84.3	1
271782325	66072	97888162.48	84738490.57	97888162.48	84738490.57	NC	Dare	93.3	1
270765055	28360	232502714.2	216266495.5	232502714.2	216266495.5	NC	Dare	108.9	2
272104265	77962	97076784.51	83216015.38	97076784.51	83216015.38	NC	Brunswick	81	1
270684075	25361	208206230.7	176003621	208206230.7	176003621	SC	Charleston	114.4	3
270610307	22626	427788320	405986071.5	427788320	405986071.5	NC	Dare	116.6	3
271999181	74080	4285950.651	3811414.443	4285950.651	3811414.443	NC	Dare	84.5	1
270580506	21528	17784044.94	14086565.85	17784044.94	14086565.85	SC	Charleston	91.9	1
270303093	11246	231030792.6	221370676.6	231030792.6	221370676.6	NC	Dare	115	3
272671987	98982	4371037.178	3085955.893	4371037.178	3085955.893	FL	Flagler	110.3	2
270294401	10915	104167.6413	66206.1184	104167.6413	66206.1184	FL	Miami-Dade	96.1	2
271549275	57444	221968444.7	212342536.3	221968444.7	212342536.3	NC	Dare	107.5	2
271260633	46751	1204345670	1057488975	1204345670	1057488975	FL	Miami-Dade	125.2	3
270749075	27773	104699128.8	87088283.74	104699128.8	87088283.74	NC	Carteret	87.2	1
271803510	66860	51213.04018	17792.06342	51213.04018	17792.06342	LA	Plaquemines	90.1	1
271311467	48632	1189836799	1027296780	1189836799	1027296780	NC	Carteret	118.3	3
272321783	86036	12812476.82	10082558.96	12812476.82	10082558.96	NY	Suffolk	105.8	2
271545459	57304	1981905.708	1284364.536	1981905.708	1284364.536	FL	Pinellas	139.5	4
272522237	93438	81460250.68	76807736.72	81460250.68	76807736.72	NC	Dare	102.3	2
270964047	35763	51487639.25	38897968.68	51487639.25	38897968.68	FL	Monroe	81.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272180066	80791	27292191.34	20523990.48	27292191.34	20523990.48	FL	Miami-Dade	107.3	2
271693204	62758	94092419.48	79009998.02	94092419.48	79009998.02	SC	Georgetown	85.4	1
272574165	95352	4612432.088	3743795.593	4612432.088	3743795.593	SC	Charleston	100.1	2
270570452	21154	107662592.8	88524337.44	107662592.8	88524337.44	FL	Collier	94.1	1
271860357	68954	14024114.07	8933900.617	14024114.07	8933900.617	FL	Taylor	134.3	4
272590296	95936	4956478.408	3632513.24	4956478.408	3632513.24	FL	Levy	102.6	2
272629259	97400	15727483.46	12556832.31	15727483.46	12556832.31	SC	Charleston	86.5	1
272480079	91869	29525202.35	24449451.99	29525202.35	24449451.99	NC	Brunswick	66.8	1
271279215	47436	22720707.75	18784127.38	22720707.75	18784127.38	NC	Carteret	73	1
270969795	35972	3691486.763	3193135.397	3691486.763	3193135.397	NC	Carteret	72	1
270463535	17193	98799365.9	81391155.53	98799365.9	81391155.53	NC	Brunswick	95.7	2
271567335	58098	2833277596	2342252002	2833277596	2342252002	FL	Monroe	144.8	4
271857638	68853	294610026.7	252029732.7	294610026.7	252029732.7	FL	Broward	104.2	2
270815993	30249	16203219.27	12300687.26	16203219.27	12300687.26	SC	Charleston	99.7	2
271489968	55249	231216.4269	87016.28492	231216.4269	87016.28492	FL	Hernando	88.9	1
272346873	86964	1346052.969	1166389.33	1346052.969	1166389.33	NC	Dare	65.9	1
272011047	74527	3221103824	2743109829	3221103824	2743109829	NC	New Hanover	155.5	4
270528416	19590	13472910.55	10736707.11	13472910.55	10736707.11	SC	Georgetown	90	1
270329746	12236	126874678.1	116456889.3	126874678.1	116456889.3	NC	Hyde	99.5	2
272086579	77317	4703399.492	3688879.69	4703399.492	3688879.69	SC	Charleston	86.3	1
271143539	42418	2340020.522	1714424.399	2340020.522	1714424.399	SC	Beaufort	76.6	1
271803777	66870	85775953.7	74225024.9	85775953.7	74225024.9	SC	Charleston	126.2	3
270304182	11287	46196004.7	39595941.95	46196004.7	39595941.95	FL	Collier	119.6	3
270085674	3185	217258755.9	189930643.2	217258755.9	189930643.2	NC	Hyde	95.4	1
270840683	31177	439585929.5	376987095.3	439585929.5	376987095.3	NC	Pender	108.8	2
271346813	49943	63105649.35	52290850.71	63105649.35	52290850.71	SC	Charleston	84.2	1
271782673	66085	14081212.11	11886234.9	14081212.11	11886234.9	NC	Carteret	77.9	1
272193289	81282	59565835.62	50575527.81	59565835.62	50575527.81	NC	Brunswick	81.6	1
270267848	9922	363633484.2	325121875.7	363633484.2	325121875.7	NC	New Hanover	113	3
270452015	16770	153497179.7	129091013.9	153497179.7	129091013.9	NC	Onslow	87.6	1
270507107	18809	187675454.6	157630301.9	187675454.6	157630301.9	SC	Georgetown	101.9	2
270657301	24368	98000490.34	84581097.52	98000490.34	84581097.52	NC	Carteret	97.5	2
270447388	16599	48897.43683	28206.83585	48897.43683	28206.83585	TX	Brazoria	97.2	2
271728204	64062	33185704.39	30034127.05	33185704.39	30034127.05	NC	Dare	77.1	1
272379355	88154	154254614.4	117716507.8	154254614.4	117716507.8	LA	Jefferson	149.7	4
270536070	19863	139241360	130342100.1	139241360	130342100.1	NC	Dare	93.7	1
272602038	96381	15748124.35	14252568.62	15748124.35	14252568.62	NC	Dare	73.4	1
271090722	40465	273126.125	195137.5207	273126.125	195137.5207	FL	Santa Rosa	115.2	3
271991256	73785	237736786.3	204658805.1	237736786.3	204658805.1	NC	Onslow	108.1	2
272318266	85909	327314.862	97538.85024	327314.862	97538.85024	FL	Indian River	114.2	3
270963349	35737	1789569237	1569138753	1789569237	1569138753	NC	Carteret	140.9	4
271944266	72046	2888738.323	1925914.263	2888738.323	1925914.263	SC	Charleston	77.1	1
270045395	1685	202907393.4	190055450.5	202907393.4	190055450.5	NC	Dare	95.8	2
270298685	11078	33230967.64	28790545.47	33230967.64	28790545.47	NC	Carteret	87.9	1
270433716	16082	6756942.103	5750647.399	6756942.103	5750647.399	NC	Carteret	77.8	1
270915645	33951	27553503.23	22316708.85	27553503.23	22316708.85	NC	Carteret	93.3	1
270333664	12376	7284494.407	5612067.734	7284494.407	5612067.734	NC	Carteret	84.2	1
270327021	12134	423535245.6	367517690.5	423535245.6	367517690.5	NC	Carteret	102.4	2
271424748	52824	158732667.6	139145343.3	158732667.6	139145343.3	NC	Brunswick	94.9	1
272280019	84481	3677572.839	2961911.592	3677572.839	2961911.592	FL	Broward	81.2	1
270843685	31287	241518230.5	213678292.7	241518230.5	213678292.7	SC	Horry	103.9	2
270077051	2861	66720663.98	56199894.54	66720663.98	56199894.54	NC	New Hanover	94.7	1
271704179	63167	144610219.8	133704491.7	144610219.8	133704491.7	NC	Hyde	89.9	1
271701948	63082	206052836.3	176422978.7	206052836.3	176422978.7	FL	Monroe	112.8	3
272498586	92555	18408681.83	14659156.56	18408681.83	14659156.56	SC	Beaufort	91.2	1
272310085	85612	317117.1264	148355.4218	317117.1264	148355.4218	AL	Baldwin	109.6	2
271728746	64083	2970282.177	2137649.719	2970282.177	2137649.719	FL	Levy	78.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271603031	59419	46892958.61	41408319.95	46892958.61	41408319.95	FL	Miami-Dade	97.5	2
272480327	91879	253519330.9	217388018.9	253519330.9	217388018.9	FL	Monroe	101.5	2
270393361	14584	51278660.69	47558293.51	51278660.69	47558293.51	NC	Dare	96.9	2
270940141	34871	675332606.1	586924239.3	675332606.1	586924239.3	FL	Pinellas	97.2	2
271239305	45958	122202697.3	96724643.45	122202697.3	96724643.45	SC	Beaufort	127.6	3
271080394	40076	27084569.78	22300033.23	27084569.78	22300033.23	FL	Collier	96.6	2
271594729	59116	629326969.4	564913365.2	629326969.4	564913365.2	NC	Carteret	122	3
271156568	42901	8270449.034	6365334.795	8270449.034	6365334.795	FL	Franklin	91.7	1
272317275	85871	16997583.93	13734075.27	16997583.93	13734075.27	NC	Carteret	70.3	1
270742858	27548	21848805.51	17672944.78	21848805.51	17672944.78	FL	Taylor	130.9	4
270757823	28086	29745750.02	24222269.13	29745750.02	24222269.13	NC	New Hanover	78.3	1
271016185	37702	660434848.5	598352995.3	660434848.5	598352995.3	NC	Brunswick	101.4	2
270348447	12927	28250.43966	2888.98354	28250.43966	2888.98354	FL	Okaloosa	92.3	1
271814900	67283	1214661562	1024053850	1214661562	1024053850	SC	Georgetown	152.8	4
272219134	82219	48682.96855	19123.22861	48682.96855	19123.22861	SC	Charleston	86.8	1
270750716	27830	59118908.5	50479812.1	59118908.5	50479812.1	FL	Martin	117	3
270571517	21193	1114172757	987285977.8	1114172757	987285977.8	NC	Brunswick	118.4	3
271705171	63204	4151463.525	3136462.271	4151463.525	3136462.271	FL	Taylor	100.8	2
271796523	66600	1102502.991	771800.1136	1102502.991	771800.1136	SC	Georgetown	72.9	1
271474289	54664	135304667.3	117005864.1	135304667.3	117005864.1	NC	Carteret	88	1
272242165	83080	1002817.123	773723.4008	1002817.123	773723.4008	FL	Wakulla	109.9	2
271469358	54481	14308541.5	12729352.93	14308541.5	12729352.93	NC	Dare	89	1
270833109	30885	728813806.8	675185349.3	728813806.8	675185349.3	FL	St. Lucie	123.6	3
271736679	64376	7877999.479	7048318.893	7877999.479	7048318.893	NC	Dare	109.8	2
271281172	47506	1911904.082	1247739.83	1911904.082	1247739.83	FL	Palm Beach	87.4	1
271745296	64705	689450.3026	586989.5675	689450.3026	586989.5675	NC	Dare	74.9	1
272078452	77019	75451.62007	21691.54444	75451.62007	21691.54444	FL	Nassau	104.9	2
270635948	23583	505500575.6	471044309.2	505500575.6	471044309.2	NC	Dare	109.3	2
270186077	6888	82672.80504	41159.71483	82672.80504	41159.71483	TX	Matagorda	139.6	4
270580431	21526	26286238.93	22747046.98	26286238.93	22747046.98	NC	Dare	87.5	1
270571096	21178	2664873.982	1929791.82	2664873.982	1929791.82	MS	Harrison	130.9	4
271345428	49894	1864937.217	1067033.145	1864937.217	1067033.145	TX	Jefferson	155.3	4
272110036	78177	45108826.65	30875393.88	45108826.65	30875393.88	FL	Pasco	162.5	5
272442621	90485	8473.549401	1863.385563	8473.549401	1863.385563	NC	Dare	105.5	2
272359810	87439	109152800.1	104481805.5	109152800.1	104481805.5	NC	Dare	123.6	3
270062439	2312	182730187.3	155812464	182730187.3	155812464	FL	Pasco	86.9	1
270790221	29309	14234.68264	4782.126852	14234.68264	4782.126852	SC	Charleston	82.2	1
270514444	19079	38658617.22	35819925.76	38658617.22	35819925.76	NC	Dare	101.6	2
272607438	96586	113923451.3	96123502.88	113923451.3	96123502.88	NC	Carteret	101.1	2
271793998	66507	998557.5409	733083.468	998557.5409	733083.468	GA	Chatham	92.9	1
270367323	13620	146248322.7	124713567.4	146248322.7	124713567.4	NC	Brunswick	90.8	1
270765874	28392	245731308.7	224933950	245731308.7	224933950	NC	Carteret	109	2
271677937	62195	1726721.965	1384375.723	1726721.965	1384375.723	FL	Volusia	100.4	2
272496824	92489	40058.16927	17147.19692	40058.16927	17147.19692	LA	Cameron	145.8	4
270388182	14391	2409037.707	1905313.525	2409037.707	1905313.525	MA	Dukes	107.6	2
271310403	48592	343535354.6	302035648.7	343535354.6	302035648.7	NC	Brunswick	96.1	2
271976022	73231	324939768.7	244083257.8	324939768.7	244083257.8	FL	Palm Beach	141.4	4
270736817	27318	406550184.7	365134375	406550184.7	365134375	NC	Pender	108.2	2
271837396	68102	719310810.2	647465577.6	719310810.2	647465577.6	NC	Carteret	119.3	3
270964441	35777	262662272.4	221475617	262662272.4	221475617	FL	Pinellas	85.9	1
271747573	64791	33047362.47	28384867.9	33047362.47	28384867.9	FL	Collier	88.9	1
272289604	84842	4670393.36	2918555.712	4670393.36	2918555.712	FL	Palm Beach	114.9	3
270477336	17705	234246676.7	197958249.2	234246676.7	197958249.2	SC	Charleston	104	2
270731272	27102	987426889.4	854081877.8	987426889.4	854081877.8	FL	Palm Beach	141	4
271205299	44694	54416034.79	43214181.2	54416034.79	43214181.2	FL	Monroe	102.5	2
270174313	6444	534976.3778	307510.3191	534976.3778	307510.3191	AL	Mobile	124.8	3
270037321	1387	223391.9074	102071.5994	223391.9074	102071.5994	LA	St. Mary	96.6	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270602732	22344	805519549.4	728232796.3	805519549.4	728232796.3	NC	Hyde	132.3	4
270527425	19555	6136777.242	5403056.834	6136777.242	5403056.834	NC	Dare	86	1
271624557	60209	64859.04827	30453.3955	64859.04827	30453.3955	LA	Cameron	128.3	3
271812871	67207	27305.48771	4920.158626	27305.48771	4920.158626	LA	St. Mary	93.4	1
271294031	47977	89403.26633	56101.03008	89403.26633	56101.03008	SC	Beaufort	104.8	2
272228617	82574	13776.64703	5581.28497	13776.64703	5581.28497	LA	Vermilion	142.4	4
272334690	86517	38585.2342	21742.03181	38585.2342	21742.03181	GA	Chatham	86.4	1
270246862	9150	11928.88628	4176.304426	11928.88628	4176.304426	NJ	Cape May	92	1
270934320	34654	5709159.075	4336845.084	5709159.075	4336845.084	NC	Carteret	71.7	1
271749335	64857	911282.061	663459.974	911282.061	663459.974	GA	Glynn	149	4
272505546	92811	16316404.56	13481405.88	16316404.56	13481405.88	SC	Horry	77.7	1
271253474	46482	1433534.752	1012894.745	1433534.752	1012894.745	RI	Washington	128.5	3
271172871	43503	36178261	33103690.36	36178261	33103690.36	NC	Dare	91.3	1
272600203	96313	16729942.47	13433077.85	16729942.47	13433077.85	SC	Charleston	105.3	2
272569438	95181	309930417.1	268382794.7	309930417.1	268382794.7	SC	Charleston	117.6	3
271820473	67484	20949589.68	16039062.43	20949589.68	16039062.43	SC	Charleston	76.9	1
271776830	65872	274178582.9	243558068.9	274178582.9	243558068.9	FL	Monroe	109	2
270140941	5223	6708118.646	5935523.659	6708118.646	5935523.659	FL	Brevard	105.8	2
270046462	1721	155615560.9	135821382.4	155615560.9	135821382.4	NC	Carteret	116.3	3
272548595	94415	178822983.7	157984424.9	178822983.7	157984424.9	FL	Collier	127.6	3
271791840	66427	873029461	810464906.4	873029461	810464906.4	NC	New Hanover	118.4	3
271732042	64204	155692727	130871867.7	155692727	130871867.7	FL	Palm Beach	123.7	3
270789009	29262	7228772.544	5494717.321	7228772.544	5494717.321	SC	Charleston	91	1
271083813	40203	70486567.44	54965711.59	70486567.44	54965711.59	SC	Charleston	110.8	3
270334179	12396	195294239.7	174370134.6	195294239.7	174370134.6	FL	Miami-Dade	99.9	2
270384739	14259	45077162.86	33888274.77	45077162.86	33888274.77	NY	Nassau	113.3	3
272407889	89213	179870232.4	150069888.1	179870232.4	150069888.1	NC	Onslow	98.3	2
272254479	83537	61545774.68	48707925.68	61545774.68	48707925.68	FL	Sarasota	98.1	2
272297730	85147	3631073.869	3160044.687	3631073.869	3160044.687	NY	Suffolk	89.1	1
271578233	58502	61974244.31	49140203.23	61974244.31	49140203.23	SC	Charleston	106.4	2
271431210	53063	226.8376753	25.76485187	226.8376753	25.76485187	FL	Broward	89.8	1
271837423	68103	120059644	96226699.06	120059644	96226699.06	NJ	Atlantic	120.8	3
272643845	97938	17443728.72	13125011.26	17443728.72	13125011.26	FL	Levy	86	1
270171020	6322	228762.218	105840.2272	228762.218	105840.2272	MS	Hancock	87.8	1
271471214	54549	88058496.75	79569779.35	88058496.75	79569779.35	FL	Miami-Dade	98.5	2
270352559	13078	1060791.314	658051.417	1060791.314	658051.417	FL	Pasco	99.1	2
270763395	28297	16817663.4	15116879.63	16817663.4	15116879.63	NC	Dare	77	1
270969941	35976	49731137.29	40930362.31	49731137.29	40930362.31	SC	Charleston	94.8	1
272669933	98905	4697756.189	3473940.125	4697756.189	3473940.125	SC	Charleston	93.5	1
271533514	56860	1036200.984	540448.1933	1036200.984	540448.1933	FL	Martin	96.5	2
271802618	66826	7670766.309	5918401.193	7670766.309	5918401.193	FL	Broward	95.4	1
271548898	57430	22525.45833	6347.073338	22525.45833	6347.073338	FL	Pasco	104.8	2
270232247	8605	259493613.4	229196474.2	259493613.4	229196474.2	SC	Horry	96.7	2
270497523	18447	996883.6406	656340.1863	996883.6406	656340.1863	AL	Baldwin	114	3
270620983	23025	80320080.66	70644581.02	80320080.66	70644581.02	NC	Dare	96.3	2
272247346	83273	2736238.972	1895599.364	2736238.972	1895599.364	SC	Charleston	90.9	1
271921078	71202	130078446	110450878.4	130078446	110450878.4	NC	Brunswick	92.1	1
271184957	43946	13890493.4	12065391.87	13890493.4	12065391.87	RI	Washington	92.8	1
270364577	13518	323079744.6	295625954	323079744.6	295625954	NC	Dare	109.6	2
271592002	59020	17982153.5	16164891.35	17982153.5	16164891.35	NC	Dare	82	1
271751585	64939	3994508.872	3206188.601	3994508.872	3206188.601	SC	Beaufort	84	1
272540075	94096	3056366.975	1787201.919	3056366.975	1787201.919	FL	Escambia	125.9	3
271641379	60834	21230101.33	18521574.07	21230101.33	18521574.07	NC	Carteret	76.6	1
270777239	28826	49846813.16	43220448.54	49846813.16	43220448.54	SC	Horry	97.1	2
272293322	84982	205443760.8	178466425	205443760.8	178466425	NC	Carteret	92.6	1
271085842	40282	30233783.2	24575529.89	30233783.2	24575529.89	FL	Collier	73.4	1
270512386	19002	8069414.039	6616890.962	8069414.039	6616890.962	NC	Carteret	74.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272689303	99621	333758.0127	127774.3348	333758.0127	127774.3348	FL	Gulf	131.5	4
272213432	82011	394707.7871	286093.4602	394707.7871	286093.4602	SC	Beaufort	83.3	1
270425244	15770	10349740.23	7930247.518	10349740.23	7930247.518	FL	Miami-Dade	75.6	1
272556297	94695	6957309.37	6175801.521	6957309.37	6175801.521	NC	Dare	65.7	1
270977919	36277	59654635.23	50961908.27	59654635.23	50961908.27	NC	Carteret	95.1	1
271858530	68887	170269017.8	147968646.1	170269017.8	147968646.1	NC	Carteret	99.1	2
271565252	58023	279875785	245976004.8	279875785	245976004.8	NC	Carteret	106.6	2
271264249	46885	293774270.9	237487673.1	293774270.9	237487673.1	SC	Beaufort	128.3	3
270757181	28062	109048.4332	60113.2458	109048.4332	60113.2458	SC	Charleston	77.5	1
272620337	97066	95183014.57	91155835.16	95183014.57	91155835.16	NC	Dare	134.3	4
270803377	29787	189280842	171395386.3	189280842	171395386.3	NC	Hyde	98.4	2
270690693	25602	490928693.1	474653202.5	490928693.1	474653202.5	NC	Dare	118.5	3
270005638	213	149704614.6	127455177.8	149704614.6	127455177.8	NC	New Hanover	97.9	2
271611404	59724	2042974218	1803562538	2042974218	1803562538	NC	Brunswick	127.8	3
270432919	16052	45387588.76	38221334.02	45387588.76	38221334.02	RI	Washington	137	4
270706897	26191	26137868.28	21863803.16	26137868.28	21863803.16	NC	Hyde	93.6	1
270435670	16156	1345021713	1197616529	1345021713	1197616529	NC	Brunswick	121.7	3
271973713	73148	56976962.56	49798314.42	56976962.56	49798314.42	FL	Collier	103	2
270213619	7913	3967616.856	3419171.411	3967616.856	3419171.411	NC	Dare	70.1	1
270168587	6234	853980.1835	394704.1412	853980.1835	394704.1412	FL	Escambia	75.3	1
271404534	52064	1537079141	1373881104	1537079141	1373881104	FL	Miami-Dade	107.3	2
271441743	53451	563885.5063	305811.6249	563885.5063	305811.6249	FL	Palm Beach	111.3	3
272289035	84820	527961497.8	471565103.1	527961497.8	471565103.1	NC	Brunswick	107.5	2
272698521	99957	14864640.43	11757007.68	14864640.43	11757007.68	SC	Beaufort	95.9	2
271591258	58990	11332753.41	10380347.42	11332753.41	10380347.42	NC	Dare	85	1
271304607	48376	16772717.62	13568697.86	16772717.62	13568697.86	NC	Brunswick	81.2	1
272283463	84609	269502.375	152766.997	269502.375	152766.997	TX	Aransas	180.3	5
272566463	95069	367688.4969	273911.861	367688.4969	273911.861	SC	Beaufort	105.2	2
272475075	91690	79073956.53	71676970.53	79073956.53	71676970.53	NC	Carteret	93.6	1
271881939	69740	857225802.5	721378455.6	857225802.5	721378455.6	SC	Charleston	125.4	3
270624426	23157	11822644.93	8707076.472	11822644.93	8707076.472	GA	Chatham	81.6	1
272164039	80184	26100.01981	9472.354808	26100.01981	9472.354808	FL	Miami-Dade	140.3	4
270507953	18839	16804006.1	15374114.37	16804006.1	15374114.37	NC	Dare	103.2	2
272566638	95077	135472652.8	128389084.2	135472652.8	128389084.2	NC	Dare	105.9	2
271161570	43083	694035.8366	390742.8162	694035.8366	390742.8162	FL	Walton	95.1	1
271548130	57401	35711.35155	13658.50714	35711.35155	13658.50714	FL	Monroe	99.9	2
272611073	96723	190798190.8	165639753	190798190.8	165639753	NC	Brunswick	85.5	1
272664900	98722	8551498.614	7516181.161	8551498.614	7516181.161	FL	Indian River	79.6	1
271931086	71572	6587497.442	5229797.329	6587497.442	5229797.329	SC	Charleston	84.7	1
270660745	24493	1006541502	905357771.4	1006541502	905357771.4	NC	Hyde	152.4	4
271173561	43528	165355393.9	135163917.9	165355393.9	135163917.9	FL	Lee	90.5	1
271555637	57677	26555412.56	22510895.04	26555412.56	22510895.04	SC	Beaufort	103	2
272075377	76907	328380368.3	288107981.3	328380368.3	288107981.3	NC	Brunswick	94.7	1
270876258	32489	34550838.48	31425652.95	34550838.48	31425652.95	NC	Dare	72.9	1
270444982	16509	455775662.4	419187732.3	455775662.4	419187732.3	NC	Carteret	114.3	3
270413226	15327	7724779.654	6108015.494	7724779.654	6108015.494	FL	Indian River	95.8	2
270335989	12463	262631.8638	133042.3922	262631.8638	133042.3922	AL	Mobile	130.1	4
271715000	63580	5948396.656	4824291.569	5948396.656	4824291.569	SC	Charleston	83.3	1
270408297	15141	22690687.77	18268285.43	22690687.77	18268285.43	SC	Beaufort	105.9	2
270072225	2680	267844195.7	204051496.2	267844195.7	204051496.2	GA	McIntosh	126.4	3
272440050	90391	670382.9785	321182.6702	670382.9785	321182.6702	AL	Mobile	94.2	1
270207924	7707	364306.9205	238611.5313	364306.9205	238611.5313	LA	Terrebonne	112.1	3
270515261	19108	2231676.846	1551804.195	2231676.846	1551804.195	FL	Citrus	91.3	1
270090403	3362	8792628.541	7141059.489	8792628.541	7141059.489	RI	Newport	125.7	3
271348026	49986	4623180.902	3668270.218	4623180.902	3668270.218	SC	Charleston	70.8	1
271989173	73710	220737778.1	198105232.7	220737778.1	198105232.7	NC	Carteret	93.8	1
272221309	82302	3194564.566	2334807.986	3194564.566	2334807.986	SC	Charleston	85.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270087778	3263	1194015697	1103279074	1194015697	1103279074	SC	Horry	104.6	2
272634012	97579	38977058.4	33547523.57	38977058.4	33547523.57	NC	Carteret	75.2	1
271790969	66396	13536780.13	12160844.76	13536780.13	12160844.76	NC	Hyde	72.2	1
271818021	67393	272832365.1	214673834.8	272832365.1	214673834.8	SC	Charleston	122.6	3
270959885	35610	1730196.267	1136633.514	1730196.267	1136633.514	GA	Chatham	91.2	1
272137009	79191	62888192.59	43780519.83	62888192.59	43780519.83	FL	Broward	131.9	4
271052727	39060	749887.8326	446826.2138	749887.8326	446826.2138	FL	Volusia	110.6	3
270042240	1570	56647298.15	45790680.18	56647298.15	45790680.18	NC	Onslow	80.7	1
272152064	79740	37209020.65	30890260.45	37209020.65	30890260.45	FL	Collier	76.5	1
271473802	54645	20239055.18	18174194.24	20239055.18	18174194.24	VA	Accomack	79.2	1
272391203	88594	59135917.7	49380603.42	59135917.7	49380603.42	FL	Monroe	78.1	1
272612676	96782	18767.09128	6276.359613	18767.09128	6276.359613	FL	Pasco	89.5	1
270268852	9958	153784884.2	141641947.8	153784884.2	141641947.8	RI	Newport	126.4	3
272355691	87289	1804544.382	1219855.608	1804544.382	1219855.608	GA	Glynn	85.9	1
270818045	30326	1687242.529	1095796.184	1687242.529	1095796.184	GA	Chatham	112.5	3
271077091	39957	22342136.03	14135235.88	22342136.03	14135235.88	FL	Pinellas	92.9	1
270335002	12425	114895371.2	99085902.69	114895371.2	99085902.69	NC	Pender	80.5	1
272049305	75942	61173646.09	49332947.15	61173646.09	49332947.15	SC	Charleston	112.1	3
270812064	30103	599850754.8	509263600.3	599850754.8	509263600.3	FL	Collier	154	4
270738070	27367	285170805.9	260511885.5	285170805.9	260511885.5	NC	Hyde	108.7	2
271474043	54655	69674133.7	58920708.78	69674133.7	58920708.78	NC	Carteret	86.3	1
271505324	55814	38594742.79	28527933.39	38594742.79	28527933.39	SC	Georgetown	85.6	1
272281930	84551	12653501.58	9800419.305	12653501.58	9800419.305	FL	Nassau	107.5	2
270024666	919	3668634.465	3216679.013	3668634.465	3216679.013	NC	Dare	69.6	1
272229865	82623	874357.0286	709765.5893	874357.0286	709765.5893	NC	Carteret	79.9	1
271098789	40769	9067534.583	8106387.644	9067534.583	8106387.644	NC	Dare	74.4	1
270225464	8352	121009238.7	100459302.4	121009238.7	100459302.4	NC	Brunswick	91.7	1
272401385	88972	680833.2067	339268.1872	680833.2067	339268.1872	SC	Charleston	84.8	1
272562972	94941	71199176.57	58791326.22	71199176.57	58791326.22	NC	Pender	87.5	1
270290316	10760	2147328.294	1794609.79	2147328.294	1794609.79	NC	Dare	71.7	1
271743823	64649	153264315	130905987.1	153264315	130905987.1	SC	Georgetown	91.6	1
270084896	3156	183033644.5	172676231.9	183033644.5	172676231.9	NC	Dare	97.5	2
271794071	66510	173530589.4	144138569.9	173530589.4	144138569.9	FL	Monroe	95.2	1
271104545	40981	589205.5334	285767.4858	589205.5334	285767.4858	LA	Jefferson	112.1	3
272034874	75410	8104985.905	6571860.917	8104985.905	6571860.917	FL	Palm Beach	115.5	3
271257483	46630	30401260.35	25593184.16	30401260.35	25593184.16	NC	Carteret	78	1
271634363	60572	3369537.933	2171057.225	3369537.933	2171057.225	FL	Palm Beach	90.2	1
270717327	26584	2579295.758	2075977.266	2579295.758	2075977.266	GA	Glynn	86	1
272431730	90088	177519704.5	150833226.6	177519704.5	150833226.6	FL	Collier	83.1	1
270067938	2520	33707029.17	30924133.24	33707029.17	30924133.24	NC	Hyde	77.2	1
272408438	89232	5415297.662	4651021.609	5415297.662	4651021.609	NC	Hyde	71.5	1
272584156	95715	107614867.3	91987415.51	107614867.3	91987415.51	SC	Charleston	104.6	2
271866488	69185	31855435.91	29235210.75	31855435.91	29235210.75	NC	Dare	83.6	1
272481712	91930	1671346379	1470001410	1671346379	1470001410	FL	Lee	116.7	3
270420959	15615	161608217.1	152158038.2	161608217.1	152158038.2	NC	Dare	97.7	2
272392650	88650	564195559.9	477683233.2	564195559.9	477683233.2	FL	Pinellas	103	2
270338923	12571	337383130.5	297505382.3	337383130.5	297505382.3	NC	New Hanover	87.7	1
271215527	45076	42990436.43	30334903.13	42990436.43	30334903.13	FL	Pinellas	127.8	3
271776582	65864	1608514568	1410610497	1608514568	1410610497	NC	Carteret	138.7	4
271090381	40453	30217.36128	12701.26164	30217.36128	12701.26164	NY	Suffolk	95.6	2
272263798	83871	1484.453025	699.4057125	1484.453025	699.4057125	FL	Palm Beach	93.7	1
272316290	85835	7214312.758	6474172.586	7214312.758	6474172.586	NC	Dare	73.6	1
271678617	62221	1063663.576	916633.861	1063663.576	916633.861	NC	Dare	56.9	1
272528699	93681	811883159.1	720577097.5	811883159.1	720577097.5	NC	Brunswick	99.8	2
271808642	67052	41772703.46	37062690.82	41772703.46	37062690.82	NC	Dare	84.6	1
270955657	35454	16407829.11	14506208.71	16407829.11	14506208.71	NC	Currituck	69.4	1
270155045	5744	178249844.5	152037154.9	178249844.5	152037154.9	NY	Suffolk	138.7	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272437277	90289	9521289.816	7687881.339	9521289.816	7687881.339	SC	Charleston	90.6	1
270222358	8240	696352807.9	601601573.8	696352807.9	601601573.8	FL	Collier	135	4
271356104	50288	2153388.333	1416692.633	2153388.333	1416692.633	FL	Lee	125.8	3
270555232	20580	246791596.4	222729503.7	246791596.4	222729503.7	NC	Dare	103.8	2
272332073	86420	485156.7931	269925.0134	485156.7931	269925.0134	FL	Palm Beach	76.9	1
270035430	1316	439443.932	148711.8316	439443.932	148711.8316	TX	Matagorda	180.1	5
272139945	79300	6137934.547	4258341.831	6137934.547	4258341.831	SC	Beaufort	77.8	1
270888491	32941	90629693.13	80461543.65	90629693.13	80461543.65	NC	Hyde	90.8	1
272101815	77872	1023386.835	735030.8627	1023386.835	735030.8627	FL	Bay	122.9	3
271957931	72562	93782921.37	88515903.12	93782921.37	88515903.12	FL	St. Lucie	114.2	3
271952050	72338	13392001.82	10753204.21	13392001.82	10753204.21	FL	Palm Beach	97	2
270712112	26389	583220769.1	524961104.5	583220769.1	524961104.5	NC	Brunswick	119.9	3
270673304	24960	443945706	375587342.4	443945706	375587342.4	FL	St. Lucie	146.2	4
270177399	6559	55276030.48	45700253.57	55276030.48	45700253.57	NC	Brunswick	78.9	1
271967506	72920	7775104.505	6897084.201	7775104.505	6897084.201	FL	Miami-Dade	58.8	1
272139367	79276	4673872.104	3825392.345	4673872.104	3825392.345	NC	Dare	70.2	1
270938068	34792	152046775.7	142869228.5	152046775.7	142869228.5	NC	Dare	95.9	2
272309854	85604	14008067.88	11037859.13	14008067.88	11037859.13	FL	Duval	84.8	1
271585110	58765	346535.5405	271951.3923	346535.5405	271951.3923	SC	Charleston	72.5	1
272538459	94035	1652690.458	1219770.698	1652690.458	1219770.698	FL	Bay	140.7	4
271964313	72800	225886.3614	156324.1899	225886.3614	156324.1899	SC	Beaufort	79	1
270466429	17303	19628702.91	15817525.02	19628702.91	15817525.02	FL	Levy	74	1
272155766	79875	422465432.1	383218219.1	422465432.1	383218219.1	NC	Onslow	105.5	2
272324840	86148	87971604.56	76502120.25	87971604.56	76502120.25	NC	Brunswick	79.8	1
270370799	13746	17842937.87	13103646.83	17842937.87	13103646.83	LA	Terrebonne	128.4	3
270985652	36565	8476371.694	7609403.754	8476371.694	7609403.754	NC	Dare	76.9	1
270962312	35699	1839893.731	1255406.07	1839893.731	1255406.07	SC	Charleston	76.1	1
272264532	83897	33400571.12	30817488.03	33400571.12	30817488.03	NC	Dare	95	1
270537886	19927	1112669.933	790972.0148	1112669.933	790972.0148	FL	Monroe	99.3	2
271918788	71121	259627.3228	119911.7371	259627.3228	119911.7371	FL	Okaloosa	133.8	4
270490134	18174	502852.0344	430412.4469	502852.0344	430412.4469	NC	Dare	88.2	1
270388374	14398	14691187.19	13005689.04	14691187.19	13005689.04	NC	Carteret	97.3	2
271825947	67688	220445097.9	195513437.6	220445097.9	195513437.6	NC	Brunswick	84.5	1
271540096	57105	8309791.828	7481885.04	8309791.828	7481885.04	NC	Dare	130.7	4
270268189	9934	137515688.5	113435350.5	137515688.5	113435350.5	SC	Horry	114.4	3
270823910	30542	31577414.91	25547604.93	31577414.91	25547604.93	SC	Georgetown	83.2	1
270347473	12890	6056507.655	4196927.671	6056507.655	4196927.671	LA	Terrebonne	106.6	2
271575919	58413	7693391.783	5692333.12	7693391.783	5692333.12	SC	Beaufort	126.9	3
271321502	49007	226725636.8	201955038.5	226725636.8	201955038.5	NC	Carteret	128.9	3
270237596	8803	227136394.6	192387182.1	227136394.6	192387182.1	SC	Charleston	107.9	2
270498752	18496	293252.1701	195113.7453	293252.1701	195113.7453	FL	Taylor	91.4	1
271532979	56843	4616320.009	3831374.719	4616320.009	3831374.719	FL	Nassau	98	2
272516022	93203	138982.1119	94885.99342	138982.1119	94885.99342	FL	St. Johns	65.8	1
270245815	9111	91883386.68	75831509.75	91883386.68	75831509.75	NC	Onslow	81	1
272491846	92305	862061.6769	680665.3414	862061.6769	680665.3414	FL	Okaloosa	110.8	3
271587413	58848	553828343.8	505130548.6	553828343.8	505130548.6	NC	Carteret	124	3
271260861	46761	129442.8036	84517.67661	129442.8036	84517.67661	FL	Monroe	104.8	2
270474964	17620	4680560.251	2831796.296	4680560.251	2831796.296	LA	Terrebonne	123.5	3
272283516	84611	77097454.58	62593762.51	77097454.58	62593762.51	SC	Charleston	101.8	2
270100781	3739	293002813.4	254451088.9	293002813.4	254451088.9	NC	Pender	92.5	1
271952696	72362	339246353.6	298899233.7	339246353.6	298899233.7	SC	Horry	105.8	2
270518219	19218	1712441.372	1161591.152	1712441.372	1161591.152	NC	Carteret	64.1	1
270295825	10970	8379805.62	6833493.383	8379805.62	6833493.383	FL	Palm Beach	65.3	1
272648922	98127	6021965.531	4251158.408	6021965.531	4251158.408	NY	Suffolk	118.8	3
272616639	96929	21065914.56	14798793.71	21065914.56	14798793.71	FL	Collier	119	3
272022396	74950	758300144.1	734063052.7	758300144.1	734063052.7	NC	Dare	106.8	2
271231309	45663	567213.384	354606.2825	567213.384	354606.2825	MS	Jackson	98	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271860860	68975	2239618.141	1975796.791	2239618.141	1975796.791	NC	Dare	75.4	1
272055998	76188	64526895.55	54907057.04	64526895.55	54907057.04	NC	Carteret	85.3	1
270030434	1132	6827820.092	4546270.878	6827820.092	4546270.878	TX	Galveston	124.6	3
271975050	73195	71527523.1	55502258.62	71527523.1	55502258.62	NC	Carteret	117.3	3
271794513	66525	14715715.36	11815023.53	14715715.36	11815023.53	SC	Georgetown	87.8	1
270686632	25453	22087041.87	17756977.93	22087041.87	17756977.93	NC	New Hanover	69.7	1
272325180	86160	26252186	23677253.38	26252186	23677253.38	NC	Dare	75.3	1
271187389	44037	597799.867	515114.6807	597799.867	515114.6807	NC	Dare	76.9	1
271886511	69906	3332308.3	2920288.376	3332308.3	2920288.376	NC	Dare	75.1	1
272648766	98122	143439.5778	95177.12918	143439.5778	95177.12918	FL	Nassau	105.4	2
271895794	70253	169979515.5	144160918.5	169979515.5	144160918.5	NC	Pender	113.9	3
270794938	29481	464553253.3	418577791.5	464553253.3	418577791.5	NC	Carteret	99.7	2
272125767	78768	1072160324	904811914	1072160324	904811914	SC	Charleston	137.1	4
271020803	37870	506598931.8	460986565.4	506598931.8	460986565.4	NC	New Hanover	105.3	2
271004812	37283	164240707.7	117690010	164240707.7	117690010	FL	Pasco	148.9	4
272054088	76115	480821195	428506177.3	480821195	428506177.3	SC	Georgetown	122.7	3
270453548	16825	9247943.207	7649902.481	9247943.207	7649902.481	NC	Dare	65.4	1
270564035	20913	30863454.1	26205143.29	30863454.1	26205143.29	FL	Collier	77.3	1
270170302	6296	142001307.2	123660863.6	142001307.2	123660863.6	FL	Indian River	73.7	1
271458983	54088	199041849.9	173206939	199041849.9	173206939	FL	Collier	86.7	1
272427074	89916	12213636.01	9465354.148	12213636.01	9465354.148	NC	Carteret	74.6	1
272397448	88826	547904415.1	475057810.3	547904415.1	475057810.3	NC	Dare	118.2	3
271845262	68398	8317961.94	6243545.422	8317961.94	6243545.422	GA	McIntosh	100.4	2
270922204	34198	64845526.51	57755171.23	64845526.51	57755171.23	NC	Dare	100.2	2
270793830	29440	114089348.6	97539644.08	114089348.6	97539644.08	NC	Hyde	99.9	2
270734081	27215	50133246.85	42564119.48	50133246.85	42564119.48	SC	Georgetown	86.3	1
271684694	62442	384638.245	321070.237	384638.245	321070.237	NC	Dare	71	1
272183830	80934	26227.71497	10371.98781	26227.71497	10371.98781	FL	Dixie	74.2	1
270914646	33913	4861821.403	4308216.046	4861821.403	4308216.046	NC	Dare	76.2	1
272621912	97125	230511786.2	191969522.1	230511786.2	191969522.1	SC	Charleston	124.4	3
271805789	66947	277029174	250739004	277029174	250739004	NY	Suffolk	121.2	3
271647243	61055	409913542	355330367.9	409913542	355330367.9	NC	Onslow	114	3
270046542	1724	158017243.3	133240691.6	158017243.3	133240691.6	NC	Pender	90.6	1
271513154	56100	60211465.81	41513502.49	60211465.81	41513502.49	SC	Beaufort	124.2	3
270374298	13872	29309657.39	25995459.21	29309657.39	25995459.21	NC	Dare	87.3	1
271114320	41343	42695660.61	38497753.78	42695660.61	38497753.78	NC	Dare	80.9	1
271411583	52328	14864240.45	13080024.04	14864240.45	13080024.04	NC	Hyde	72.5	1
271396910	51789	35680028.16	29341546.44	35680028.16	29341546.44	NC	Carteret	98.8	2
271136917	42170	67638121.71	63539252.17	67638121.71	63539252.17	NC	Dare	113.4	3
272380247	88189	814034.5933	534180.1325	814034.5933	534180.1325	FL	St. Lucie	115.4	3
272558180	94765	7280750.308	5187269.057	7280750.308	5187269.057	SC	Beaufort	119	3
272032857	75337	10653094.19	8011138.946	10653094.19	8011138.946	SC	Charleston	91.4	1
270242184	8975	398694.7436	259540.1893	398694.7436	259540.1893	SC	Beaufort	91.1	1
271136251	42144	961124.2615	542887.9338	961124.2615	542887.9338	SC	Charleston	77.4	1
272042738	75701	368122139	317121531	368122139	317121531	NC	Carteret	117.3	3
271849666	68560	2387314.277	2101773.441	2387314.277	2101773.441	NC	Carteret	91.8	1
270760294	28179	38509289.68	31772151.91	38509289.68	31772151.91	NC	Carteret	80.6	1
272048387	75908	12208246.52	9834489.42	12208246.52	9834489.42	FL	Collier	79.7	1
271071032	39734	173128922	156966954.2	173128922	156966954.2	NC	Carteret	110.1	2
272679922	99276	72750764.13	67085869.46	72750764.13	67085869.46	NC	Dare	96.4	2
270622506	23085	137804035.2	129279615.6	137804035.2	129279615.6	NC	Dare	111.4	3
271585979	58796	279403.6907	165108.082	279403.6907	165108.082	SC	Charleston	76.8	1
272375746	88021	383016431.6	321208570.5	383016431.6	321208570.5	NC	New Hanover	94	1
270550523	20401	26146963.7	18528480.33	26146963.7	18528480.33	LA	Terrebonne	155.5	4
270494743	18343	16841092.89	15228301.12	16841092.89	15228301.12	NC	Dare	84.9	1
270345508	12817	177125391.8	144713171	177125391.8	144713171	FL	St. Lucie	94.8	1
272537778	94010	26054733.84	18989094.92	26054733.84	18989094.92	FL	Pasco	79.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270421591	15638	625405446.3	566240333.3	625405446.3	566240333.3	SC	Horry	102.8	2
271001365	37154	157080186.3	140266603.8	157080186.3	140266603.8	NC	Dare	129.1	3
271206005	44722	26936908.78	19704529.91	26936908.78	19704529.91	AL	Baldwin	142.1	4
272289247	84828	23092.78743	13198.55059	23092.78743	13198.55059	TX	Galveston	81.9	1
272033489	75360	239903051.7	196877564.4	239903051.7	196877564.4	NC	New Hanover	98.3	2
270792416	29390	19486049.09	15577505.06	19486049.09	15577505.06	SC	Charleston	81.1	1
271015339	37671	80785098.28	67041760.33	80785098.28	67041760.33	FL	Martin	109.2	2
271328155	49256	61109587.26	49874504.18	61109587.26	49874504.18	SC	Charleston	119.9	3
271086731	40316	35478099.63	29946181.72	35478099.63	29946181.72	NC	Brunswick	81.9	1
270779307	28905	2617350.651	1812231.532	2617350.651	1812231.532	SC	Charleston	81.2	1
270013247	496	41734226.91	36907579.15	41734226.91	36907579.15	NC	Hyde	83.6	1
270243822	9036	36387354.58	33314500.28	36387354.58	33314500.28	NC	Dare	93	1
270512673	19012	126627762.5	108754212.3	126627762.5	108754212.3	NY	Queens	118.1	3
271924587	71335	5164031.851	3576253.637	5164031.851	3576253.637	AL	Baldwin	116.1	3
270468290	17374	51095244.44	44713915.38	51095244.44	44713915.38	NC	Dare	83.4	1
272050107	75973	215765721.6	159489210.2	215765721.6	159489210.2	SC	Charleston	149.9	4
270910534	33765	72359630.75	59621831.19	72359630.75	59621831.19	FL	Collier	97.8	2
270012620	473	9283055.473	8314252.918	9283055.473	8314252.918	NC	Dare	84.8	1
270934982	34678	4255478.004	2563603.727	4255478.004	2563603.727	LA	Jefferson	153.9	4
271150069	42662	109779889.8	92772260.51	109779889.8	92772260.51	SC	Georgetown	92.1	1
272129490	78908	15697663.95	12074886.62	15697663.95	12074886.62	FL	Sarasota	89.4	1
272693372	99768	133608902.9	112676682.2	133608902.9	112676682.2	NC	Carteret	96.7	2
271225559	45451	2008246104	1794875762	2008246104	1794875762	NC	Brunswick	117.5	3
270720963	26723	737046902.1	656489697.7	737046902.1	656489697.7	NC	Onslow	105.9	2
272519352	93330	260012262	243419749.1	260012262	243419749.1	NC	Dare	101.8	2
272110622	78198	153595860.9	133914369.3	153595860.9	133914369.3	NC	Onslow	92.7	1
271247554	46259	16117851.7	14593562.54	16117851.7	14593562.54	NC	Hyde	92.4	1
271802416	66819	945298.6868	688425.3899	945298.6868	688425.3899	RI	Washington	126.2	3
271645430	60988	394018351.7	352146937.5	394018351.7	352146937.5	NC	Brunswick	100.3	2
271153312	42782	512538.984	204544.8623	512538.984	204544.8623	FL	Martin	173.2	5
270968747	35932	289232.805	215775.8467	289232.805	215775.8467	FL	Flagler	74.4	1
271147868	42579	12519580.06	9465331.818	12519580.06	9465331.818	FL	Palm Beach	110.3	2
271007490	37382	14452818.49	13011881.13	14452818.49	13011881.13	NC	Dare	80.1	1
271800506	66749	1052132367	945184079	1052132367	945184079	SC	Horry	108.6	2
272258674	83687	113269702.5	96926859.81	113269702.5	96926859.81	NC	Carteret	96.2	2
272423793	89794	18352918.14	15224299.4	18352918.14	15224299.4	NC	Dare	82.2	1
270095031	3530	32546.66054	20716.05866	32546.66054	20716.05866	LA	Terrebonne	111.6	3
272556360	94698	13922333.89	12498465.52	13922333.89	12498465.52	NC	Dare	83.2	1
270731457	27109	8989528.363	7246347.412	8989528.363	7246347.412	FL	Taylor	99.6	2
270393031	14571	36214552.23	28963789.53	36214552.23	28963789.53	SC	Charleston	115.1	3
270414237	15365	849642963.4	783021716.4	849642963.4	783021716.4	NC	Dare	120.2	3
271743857	64650	8731277.869	5514141.438	8731277.869	5514141.438	FL	Miami-Dade	129.7	4
271711608	63449	39593553.06	33233312.8	39593553.06	33233312.8	FL	St. Lucie	82.2	1
270345217	12807	15820387.62	14429951.14	15820387.62	14429951.14	NC	Dare	76.1	1
272274335	84270	3805653.565	3083816.668	3805653.565	3083816.668	SC	Horry	69.4	1
270848786	31478	12307.08652	5272.321917	12307.08652	5272.321917	GA	McIntosh	112.9	3
272201543	81579	18319301.69	14323815.24	18319301.69	14323815.24	FL	Hernando	92.5	1
270011574	437	53443.94933	20157.51165	53443.94933	20157.51165	FL	Pinellas	73.9	1
271119288	41522	25732770.41	23824172.55	25732770.41	23824172.55	NC	Dare	100.1	2
271488802	55207	223952714.1	205526448.2	223952714.1	205526448.2	NC	Hyde	123.6	3
270266905	9889	1662553.672	1431042.225	1662553.672	1431042.225	NC	Dare	69.6	1
270120811	4489	3682933.347	2457031.92	3682933.347	2457031.92	FL	Walton	134.6	4
272261134	83776	29810741.24	24435766.43	29810741.24	24435766.43	NC	Carteret	73.6	1
271822209	67549	13282108.25	12063416.99	13282108.25	12063416.99	NC	Dare	91.7	1
271573664	58331	5242665596	4468597046	5242665596	4468597046	NC	Brunswick	148.7	4
272608945	96641	453212480.5	422335398.1	453212480.5	422335398.1	NC	Hyde	110.6	3
270616144	22846	33185764.57	30782700.56	33185764.57	30782700.56	NC	Dare	90.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270603502	22372	851102.1776	659639.6917	851102.1776	659639.6917	SC	Charleston	74.3	1
271414981	52455	5260885.981	4259142.63	5260885.981	4259142.63	FL	Bay	101.1	2
272252734	83473	179562871.9	163431116.1	179562871.9	163431116.1	NC	Dare	122.7	3
272147916	79591	29145226.51	23641127.11	29145226.51	23641127.11	SC	Horry	74.3	1
272073671	76844	3122071.484	2377439.435	3122071.484	2377439.435	SC	Charleston	95	1
270709157	26275	527746599.1	464418679.7	527746599.1	464418679.7	NC	Brunswick	100.9	2
270237148	8787	11989081.9	8910552.107	11989081.9	8910552.107	FL	Broward	111.9	3
270947312	35142	4337213.269	3567092.268	4337213.269	3567092.268	NY	Suffolk	86.3	1
272543427	94220	1106638738	963556431.5	1106638738	963556431.5	NC	New Hanover	140	4
270790146	29306	492025.4721	394630.687	492025.4721	394630.687	SC	Charleston	78.7	1
272231115	82670	7034436.96	5977297.203	7034436.96	5977297.203	FL	Collier	96.7	2
272479408	91846	539354.995	395792.7084	539354.995	395792.7084	FL	Flagler	137.7	4
272386371	88416	77655817.74	59800610.17	77655817.74	59800610.17	SC	Charleston	113.1	3
270868700	32206	262447709.3	230939624.7	262447709.3	230939624.7	NC	New Hanover	97.6	2
272364260	87601	79400567.23	69853483.94	79400567.23	69853483.94	NC	Carteret	82.6	1
271664304	61690	200940244.4	173165365	200940244.4	173165365	NC	Brunswick	94.8	1
271406500	52140	167739530.5	145188020.1	167739530.5	145188020.1	NC	Onslow	87.2	1
271377214	51062	30024692.42	21507985.97	30024692.42	21507985.97	FL	Collier	132.3	4
270620596	23012	83015788.85	65313116.06	83015788.85	65313116.06	SC	Charleston	104	2
272320266	85980	175577655.5	134410828.9	175577655.5	134410828.9	FL	Nassau	124.3	3
272213816	82026	55494697.44	50695693.95	55494697.44	50695693.95	NC	Dare	81.5	1
272386031	88404	2583519.776	1946505.041	2583519.776	1946505.041	SC	Beaufort	95.8	2
271407078	52161	812212914.7	713277238.4	812212914.7	713277238.4	NC	Carteret	113.1	3
270984787	36530	1387311641	1176782857	1387311641	1176782857	FL	Monroe	154.7	4
271855728	68779	10352269.06	9010925.837	10352269.06	9010925.837	RI	Newport	111.3	3
272005609	74320	342206710.6	321969619.8	342206710.6	321969619.8	NC	Carteret	128.8	3
272655454	98370	1428086787	1332486176	1428086787	1332486176	NC	Dare	126	3
270893012	33108	13148720.74	9081747.606	13148720.74	9081747.606	FL	Palm Beach	119.5	3
272519401	93332	22047516.9	19877056.53	22047516.9	19877056.53	NC	Dare	81.1	1
272544636	94266	70335630.39	55200359.76	70335630.39	55200359.76	FL	Miami-Dade	113.8	3
272659274	98516	58201098.6	49610565.54	58201098.6	49610565.54	NC	Dare	95.1	1
271545199	57295	21594020.11	17055785.01	21594020.11	17055785.01	FL	Manatee	105.5	2
270898232	33309	317084.5535	265621.8818	317084.5535	265621.8818	NC	Dare	66.4	1
272542828	94199	14923358.36	11501667.23	14923358.36	11501667.23	FL	Taylor	134.6	4
272386818	88434	100358120.5	85501571.04	100358120.5	85501571.04	NC	Pender	91.2	1
271145496	42492	369727885.9	329250860.2	369727885.9	329250860.2	NC	Carteret	130.5	4
272467854	91426	556175.5144	277918.4909	556175.5144	277918.4909	FL	Wakulla	78.2	1
271457020	54011	11715731.56	9713069.693	11715731.56	9713069.693	FL	St. Johns	84	1
271570475	58213	100195551.1	96178840.02	100195551.1	96178840.02	NC	Dare	111.6	3
272659614	98528	1769359189	1584623397	1769359189	1584623397	NC	Brunswick	124.7	3
271865516	69147	117477002.1	102907735.8	117477002.1	102907735.8	NC	Hyde	93.2	1
272010624	74511	374340.3676	207578.615	374340.3676	207578.615	LA	Plaquemines	140.1	4
270653886	24243	11311.16491	3980.236678	11311.16491	3980.236678	FL	Palm Beach	120.1	3
270220891	8183	2056515.13	1741010.368	2056515.13	1741010.368	NC	Carteret	61.4	1
271632501	60503	12546273.23	11290239.88	12546273.23	11290239.88	NC	Dare	73.3	1
271828746	67791	85977681.44	70737780.51	85977681.44	70737780.51	NC	Carteret	93.8	1
270139209	5161	109553514	93144029.45	109553514	93144029.45	NC	Pender	83	1
270577853	21428	30832623.38	28512391.18	30832623.38	28512391.18	NC	Dare	94.8	1
271697158	62905	41685271.14	35957024.24	41685271.14	35957024.24	NC	Carteret	78.3	1
271233987	45762	157245479.1	123525856.5	157245479.1	123525856.5	SC	Beaufort	127.4	3
271582656	58671	367586596	313514394.8	367586596	313514394.8	SC	Georgetown	110.6	3
272673695	99042	39005639.8	36003200.51	39005639.8	36003200.51	NC	Dare	84	1
271812891	67207	26676086.64	21370119.74	26676086.64	21370119.74	SC	Charleston	83.4	1
272032706	75332	54967338.59	50835649.73	54967338.59	50835649.73	NC	Dare	125.3	3
270849175	31492	4492667.988	3711914.067	4492667.988	3711914.067	NC	Carteret	75.2	1
271940701	71916	72501.55638	25811.34118	72501.55638	25811.34118	FL	Volusia	79.9	1
271872190	69390	27963658.3	23392315.79	27963658.3	23392315.79	NC	Carteret	90.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271774463	65788	28191550.76	19195049.56	28191550.76	19195049.56	FL	Miami-Dade	116.3	3
271493016	55361	562843.9472	236228.2871	562843.9472	236228.2871	FL	Monroe	92.3	1
270908861	33706	1266865958	1170076639	1266865958	1170076639	NC	Carteret	139.9	4
270154413	5721	167299276.6	140510228.1	167299276.6	140510228.1	NC	Brunswick	93.7	1
271396569	51776	486946748.1	414280262.4	486946748.1	414280262.4	FL	Collier	100.6	2
271760115	65255	114409539.5	97870556.45	114409539.5	97870556.45	SC	Horry	91.3	1
271931416	71585	156420401.7	132533834.4	156420401.7	132533834.4	NC	Onslow	90.7	1
272599238	96273	696864.8278	583050.1374	696864.8278	583050.1374	NC	Dare	70	1
271837588	68109	64998200.95	51547431.64	64998200.95	51547431.64	FL	Wakulla	111.6	3
271286905	47717	128922700.3	105377772.4	128922700.3	105377772.4	FL	Collier	111.5	3
272331101	86382	10108692.87	6934310.038	10108692.87	6934310.038	FL	Walton	97.2	2
272285291	84679	1495522.732	761129.7217	1495522.732	761129.7217	FL	Miami-Dade	110.7	3
271798046	66657	648197328.8	574675183.1	648197328.8	574675183.1	NC	Brunswick	121.1	3
271208174	44801	44032110.81	36174621.6	44032110.81	36174621.6	SC	Charleston	97.4	2
270104139	3868	1413472.874	1140246.685	1413472.874	1140246.685	FL	Taylor	58.9	1
271722563	63863	70644914.07	60019560.22	70644914.07	60019560.22	NC	Carteret	83.3	1
272487102	92128	986122680.4	875677494.7	986122680.4	875677494.7	NC	Carteret	133.2	4
271102051	40892	126080733.8	105088440.4	126080733.8	105088440.4	SC	Charleston	101.4	2
271761394	65303	1066495363	949001914.6	1066495363	949001914.6	NC	Brunswick	110	2
271434019	53165	158357148.3	145702153.5	158357148.3	145702153.5	NC	Dare	98.6	2
272025060	75048	7661331.705	6256359.201	7661331.705	6256359.201	NC	Carteret	79.5	1
272562701	94929	460565.8973	345091.9069	460565.8973	345091.9069	GA	Glynn	99.5	2
271453594	53885	23228.03397	9639.014438	23228.03397	9639.014438	MS	Harrison	113.8	3
271665480	61734	7319998.347	5692693.623	7319998.347	5692693.623	SC	Beaufort	88.9	1
272115196	78369	23891764.66	19851099.09	23891764.66	19851099.09	NC	New Hanover	76.3	1
270659929	24464	29391552.75	24371926.22	29391552.75	24371926.22	FL	Pinellas	69.3	1
272291944	84931	19581.35415	8754.179785	19581.35415	8754.179785	SC	Charleston	65.4	1
271830656	67861	1484452.595	1182774.935	1484452.595	1182774.935	SC	Beaufort	102.8	2
271991737	73803	100878391.1	91423522	100878391.1	91423522	NC	Carteret	87.2	1
270944382	35030	26360450.74	22055633.83	26360450.74	22055633.83	SC	Georgetown	78.5	1
271304937	48389	721821955.1	662166369.9	721821955.1	662166369.9	NC	Carteret	126.2	3
270010160	381	1990500.011	1613322.805	1990500.011	1613322.805	FL	Collier	77.5	1
270920498	34134	3482617.146	2674211.563	3482617.146	2674211.563	NC	Carteret	79.9	1
271382814	51270	53815059.39	45542744.81	53815059.39	45542744.81	NC	Brunswick	79.9	1
271711506	63446	12563886.44	9878712.526	12563886.44	9878712.526	FL	Collier	76	1
270104533	3882	5359618.364	3988826.543	5359618.364	3988826.543	FL	Collier	90.5	1
271380645	51191	15514516.32	12690225.07	15514516.32	12690225.07	SC	Charleston	84.8	1
270783079	29044	118045158.4	98546280.83	118045158.4	98546280.83	SC	Georgetown	91.8	1
270417561	15491	7816009.474	5485195.49	7816009.474	5485195.49	FL	Broward	116	3
270408453	15147	50207783.07	39748982.81	50207783.07	39748982.81	SC	Charleston	108.4	2
272359205	87418	228489.6652	155761.4627	228489.6652	155761.4627	SC	Georgetown	64.8	1
271773918	65769	45248421.88	38476410.61	45248421.88	38476410.61	SC	Charleston	105.8	2
272267755	84015	19754179.03	17626659.51	19754179.03	17626659.51	NC	Dare	70.9	1
271980183	73383	4095217.932	2695408.918	4095217.932	2695408.918	FL	St. Lucie	94.7	1
271233064	45729	13970953.59	11133110.01	13970953.59	11133110.01	SC	Charleston	87.9	1
271216174	45101	779343.5831	586559.022	779343.5831	586559.022	FL	Broward	103.2	2
271640589	60805	390447433.6	347489006.2	390447433.6	347489006.2	NC	Carteret	117.3	3
272242221	83083	93792110.88	75151583.75	93792110.88	75151583.75	SC	Beaufort	109	2
272313355	85729	3083014.831	2113070.612	3083014.831	2113070.612	FL	Miami-Dade	130.2	4
271799616	66715	322542.8468	126541.558	322542.8468	126541.558	SC	Beaufort	72.4	1
272583661	95696	82459158.23	77426567.17	82459158.23	77426567.17	NC	Dare	107.9	2
271164131	43178	866025.785	521903.8095	866025.785	521903.8095	MS	Jackson	107.4	2
271416892	52526	200993.941	146098.0276	200993.941	146098.0276	FL	Monroe	88.5	1
271058132	39261	31136928.2	21776762.97	31136928.2	21776762.97	NC	Onslow	72.4	1
270183645	6797	100164.3187	64411.16118	100164.3187	64411.16118	GA	Glynn	73.9	1
270723320	26808	12596154.6	11102157.89	12596154.6	11102157.89	NC	Hyde	80.3	1
271811272	67147	270120066.3	216722764.4	270120066.3	216722764.4	SC	Charleston	108.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270910772	33774	59085010.18	45982386.66	59085010.18	45982386.66	SC	Beaufort	105.1	2
270485478	17999	410665.6186	243027.926	410665.6186	243027.926	FL	Miami-Dade	100.7	2
270001461	56	611249.9564	493100.0004	611249.9564	493100.0004	FL	St. Johns	133	4
272561131	94871	3172453.493	2606575.825	3172453.493	2606575.825	SC	Beaufort	92.9	1
271945241	72084	240619672.4	201616981.3	240619672.4	201616981.3	FL	Hernando	112.3	3
270074966	2785	7553962.873	5319741.488	7553962.873	5319741.488	FL	Miami-Dade	116.7	3
271160020	43025	4030418.637	3527280.127	4030418.637	3527280.127	NC	Dare	82	1
272215435	82083	2021247587	1823949305	2021247587	1823949305	NC	New Hanover	130.8	4
270684926	25389	22133623.71	17929582.26	22133623.71	17929582.26	NC	Carteret	79.6	1
271009896	37469	10457793.04	8994681.241	10457793.04	8994681.241	NC	Carteret	64.7	1
271965441	72843	86158467.84	74691674.69	86158467.84	74691674.69	NC	Carteret	94.2	1
272219805	82245	320881.4809	215601.552	320881.4809	215601.552	GA	Chatham	122.1	3
270055895	2064	20449392.76	17387891.46	20449392.76	17387891.46	NC	Carteret	84.9	1
271717459	63672	105486451.1	100015895.8	105486451.1	100015895.8	NC	Dare	104.3	2
272137029	79192	44725382.76	37002807.92	44725382.76	37002807.92	SC	Horry	78.2	1
272485246	92060	270511024.8	237582126	270511024.8	237582126	FL	Monroe	83.2	1
270973560	36107	496978052.6	440744802.6	496978052.6	440744802.6	NC	Carteret	93.8	1
270938122	34794	1188032.714	950159.57	1188032.714	950159.57	NC	Dare	71.5	1
271096710	40690	70706.12671	36597.52355	70706.12671	36597.52355	FL	Palm Beach	134.8	4
272297334	85132	5360962.074	4098210.512	5360962.074	4098210.512	FL	Bay	127.2	3
272525218	93552	13567356.11	10733425.48	13567356.11	10733425.48	SC	Charleston	102.1	2
271411005	52307	67685927.81	56626308.29	67685927.81	56626308.29	NC	Pender	79.8	1
271169997	43400	4222355188	3754705574	4222355188	3754705574	NC	Brunswick	143.6	4
272272974	84215	14447858.16	11324326.43	14447858.16	11324326.43	SC	Horry	69.4	1
270898285	33310	3322037.5	2468205.421	3322037.5	2468205.421	FL	Lee	79.5	1
271286132	47688	900992607.4	759323729.1	900992607.4	759323729.1	NC	New Hanover	124.4	3
272288804	84812	409133.9041	297221.2448	409133.9041	297221.2448	FL	Volusia	78.2	1
272385744	88393	268385125.2	209299224.8	268385125.2	209299224.8	SC	Charleston	136.8	4
270847265	31422	49817706.61	33403604.2	49817706.61	33403604.2	FL	Lee	142.6	4
272033435	75358	43786959.86	39696961.45	43786959.86	39696961.45	NC	Dare	77.9	1
271137699	42200	63588311.15	52788532.05	63588311.15	52788532.05	NC	Dare	94.9	1
271630694	60434	695087.827	473270.742	695087.827	473270.742	FL	Collier	76.9	1
272318302	85911	3338101.034	2916290.515	3338101.034	2916290.515	NC	Dare	79.4	1
272620989	97092	59398228.87	50421185.26	59398228.87	50421185.26	NC	New Hanover	78	1
270033418	1243	5640920.266	5041135.815	5640920.266	5041135.815	NC	Dare	75.1	1
272426150	89882	52775162.74	39752344.94	52775162.74	39752344.94	NC	Carteret	83.8	1
271422295	52733	149862808.6	140320870	149862808.6	140320870	NC	Hyde	109.5	2
270589474	21856	114661915.7	86374957.96	114661915.7	86374957.96	FL	Levy	141.5	4
271763698	65390	368851.4452	309491.2733	368851.4452	309491.2733	NC	Dare	82.5	1
270660113	24471	950810830	869011259.5	950810830	869011259.5	NC	Carteret	120.1	3
271966412	72880	8180369.25	5494124.384	8180369.25	5494124.384	FL	Miami-Dade	103.3	2
270241839	8963	10859417.5	6868944.524	10859417.5	6868944.524	FL	Duval	135.3	4
271264879	46907	428618.5041	280537.4717	428618.5041	280537.4717	FL	Sarasota	109.9	2
271102616	40911	144554732.1	123029550.7	144554732.1	123029550.7	NC	Carteret	102.8	2
271287925	47755	550445183.4	479301860	550445183.4	479301860	NC	Onslow	104.1	2
271614541	59842	2015404130	1779013067	2015404130	1779013067	NC	Brunswick	131	4
272540355	94105	21698115.38	17696114.81	21698115.38	17696114.81	SC	Charleston	88.9	1
270461589	17122	73128034.51	64572520.51	73128034.51	64572520.51	NC	Carteret	100.1	2
270289300	10722	13393197.11	10507722	13393197.11	10507722	NC	Pender	72	1
271932857	71638	139441481.8	119820149.1	139441481.8	119820149.1	SC	Horry	95.6	2
272059424	76319	3982649260	3546009777	3982649260	3546009777	FL	Volusia	87.5	1
270475604	17644	40606361.99	27761271.52	40606361.99	27761271.52	AL	Mobile	155.7	4
272039401	75577	5751378.489	4214341.773	5751378.489	4214341.773	FL	Walton	122.3	3
271260736	46755	33966838.57	21603366.13	33966838.57	21603366.13	FL	Miami-Dade	95.8	2
270514582	19083	1560001.218	1188823.251	1560001.218	1188823.251	NC	Carteret	59.5	1
272537830	94012	213638384.7	166054517.7	213638384.7	166054517.7	SC	Charleston	122.7	3
272214717	82058	18271656.37	16538383.97	18271656.37	16538383.97	NC	Dare	91.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270906649	33626	54462471.74	43680756.69	54462471.74	43680756.69	FL	Lee	81.4	1
270741591	27501	12970947.15	10424533.72	12970947.15	10424533.72	FL	Escambia	106.7	2
270303702	11269	1146328529	997101775.4	1146328529	997101775.4	NC	Onslow	137.1	4
271241997	46056	532678420.2	452019532.7	532678420.2	452019532.7	SC	Charleston	139.5	4
270408095	15133	118527011	97265717.07	118527011	97265717.07	FL	Miami-Dade	88.3	1
270741907	27511	353895396.6	310354930.8	353895396.6	310354930.8	FL	Collier	98.4	2
272213745	82023	93263.17919	57438.07855	93263.17919	57438.07855	FL	Miami-Dade	69.8	1
272322961	86081	28034933.95	24951258.76	28034933.95	24951258.76	NC	Dare	77.8	1
272263035	83844	63281.62898	26404.95789	63281.62898	26404.95789	TX	Brazoria	161.1	5
270608739	22566	869013395.7	778932304.9	869013395.7	778932304.9	NC	Brunswick	109.5	2
272458121	91060	36359852.37	32779066.07	36359852.37	32779066.07	NC	Dare	76.3	1
272497909	92530	90687341.88	77134151.17	90687341.88	77134151.17	NC	New Hanover	71.2	1
272260602	83756	10890523.6	9745154.997	10890523.6	9745154.997	NC	Dare	75.3	1
271308031	48507	2608909.808	1900329.877	2608909.808	1900329.877	RI	Washington	124.3	3
270864521	32051	805011403.7	713215426.5	805011403.7	713215426.5	NC	Brunswick	111	3
271576942	58453	642003.7227	520692.6768	642003.7227	520692.6768	GA	McIntosh	91.1	1
272209069	81852	77317492.32	69281711.98	77317492.32	69281711.98	NC	Dare	86.7	1
270160397	5934	233986658	209910052.5	233986658	209910052.5	NC	Carteret	102.5	2
272542486	94187	80673808.63	60818680.7	80673808.63	60818680.7	SC	Charleston	145.3	4
271596195	59170	22964499.62	18890025.99	22964499.62	18890025.99	SC	Beaufort	93	1
270202686	7514	106536039	89999466.67	106536039	89999466.67	NC	Carteret	89.9	1
271475153	54696	55125658.62	46007690.55	55125658.62	46007690.55	NC	Brunswick	76.2	1
272687133	99539	2831280.395	2436910.743	2831280.395	2436910.743	SC	Beaufort	76.2	1
271915710	71008	3553788.133	2107109.807	3553788.133	2107109.807	FL	Volusia	146.4	4
270161402	5972	21578263.41	17467374.23	21578263.41	17467374.23	SC	Charleston	96.3	2
270261284	9685	509609.015	283827.9791	509609.015	283827.9791	LA	Jefferson	99.5	2
272622881	97160	38372686.98	30851338.58	38372686.98	30851338.58	NC	Carteret	79.6	1
271800408	66745	15071937.05	12077843.72	15071937.05	12077843.72	SC	Charleston	77.6	1
272086077	77300	86645541.75	71231614.91	86645541.75	71231614.91	NC	Carteret	106	2
270996862	36984	46784625.84	42730473.54	46784625.84	42730473.54	NC	Dare	78.5	1
270197758	7330	100095.1421	76191.96057	100095.1421	76191.96057	FL	Franklin	111.6	3
272404989	89107	250301929.2	234176439.8	250301929.2	234176439.8	FL	Miami-Dade	87.9	1
271788695	66314	6495852.757	4081599.079	6495852.757	4081599.079	FL	Broward	110.9	3
270562862	20870	17767028.06	15530715.5	17767028.06	15530715.5	NC	Currituck	77.2	1
271008481	37420	1195208241	1082264987	1195208241	1082264987	NC	Carteret	128.6	3
272344000	86862	13711137.3	10799335.41	13711137.3	10799335.41	LA	Terrebonne	103.2	2
272139326	79275	3450597.128	2402046.169	3450597.128	2402046.169	FL	Broward	119.7	3
270856283	31755	13674862.44	9473947.247	13674862.44	9473947.247	FL	Sarasota	114.9	3
270088118	3276	7158037.311	5522077.119	7158037.311	5522077.119	SC	Charleston	94.2	1
270920824	34146	107802666.2	92756060.55	107802666.2	92756060.55	NC	Onslow	96.2	2
270236526	8764	35495041.42	27457240.43	35495041.42	27457240.43	FL	Monroe	102.5	2
271916298	71030	6828009.579	5385900.315	6828009.579	5385900.315	SC	Charleston	65.5	1
272331212	86387	1906906.585	1483676.243	1906906.585	1483676.243	NC	Dare	64	1
271599405	59285	170496.9026	99116.00846	170496.9026	99116.00846	FL	Martin	122.5	3
270998032	37029	6492235.797	5232861.392	6492235.797	5232861.392	SC	Georgetown	71	1
271092115	40520	49298977.93	40925560.52	49298977.93	40925560.52	GA	Chatham	108.2	2
272405894	89139	301671813.5	263895566.3	301671813.5	263895566.3	NC	Carteret	105	2
271580620	58591	11146857.34	10000724.32	11146857.34	10000724.32	RI	Newport	101.1	2
271288687	47782	225012.0478	108401.9687	225012.0478	108401.9687	LA	Plaquemines	95.5	2
271122006	41624	2771678.17	1749000.525	2771678.17	1749000.525	FL	Sarasota	131.9	4
272541099	94135	35966963.55	28927509.93	35966963.55	28927509.93	NC	Onslow	91.9	1
270161715	5983	133285793.3	114015162.7	133285793.3	114015162.7	NC	Carteret	89.2	1
272376997	88066	426057621.7	371346472.3	426057621.7	371346472.3	NC	Carteret	103.7	2
270928212	34422	10392285.8	7613582.949	10392285.8	7613582.949	NC	Carteret	70.3	1
271531161	56777	462801893.1	401931066.1	462801893.1	401931066.1	NC	Brunswick	115.9	3
270246032	9118	15103171.25	13824112.35	15103171.25	13824112.35	NC	Dare	114.2	3
272281793	84546	32091824.06	25566125.97	32091824.06	25566125.97	SC	Beaufort	92.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270264722	9811	69937043.81	63848049.15	69937043.81	63848049.15	NC	Dare	75.9	1
270050046	1853	3441522.601	2787710.348	3441522.601	2787710.348	SC	Charleston	93.4	1
271157023	42918	108885078.9	88583001.33	108885078.9	88583001.33	NC	Carteret	81.1	1
270235690	8735	4710489.017	3535573.191	4710489.017	3535573.191	FL	Pasco	82.1	1
272394319	88710	68324256.45	62877372.25	68324256.45	62877372.25	NC	Dare	91.9	1
271280870	47495	11256665.92	9150357.528	11256665.92	9150357.528	SC	Charleston	86.4	1
270073764	2739	880833.8332	567981.1168	880833.8332	567981.1168	FL	Santa Rosa	131.2	4
270548344	20319	128639308.1	115921319.1	128639308.1	115921319.1	NC	Carteret	93	1
272173217	80532	568623.5947	379656.4277	568623.5947	379656.4277	SC	Beaufort	83.7	1
271209597	44856	1846692.163	1390514.901	1846692.163	1390514.901	FL	Okaloosa	92.9	1
270960684	35637	609021533.5	574836584	609021533.5	574836584	NC	Dare	126.7	3
272466907	91389	176316.9111	127134.7711	176316.9111	127134.7711	FL	Taylor	94.1	1
270624987	23179	24627996.22	19009316.04	24627996.22	19009316.04	NY	Suffolk	78	1
271357772	50350	268472818.3	239162196.5	268472818.3	239162196.5	NC	Carteret	105.1	2
272656562	98412	15226130.52	13611642.78	15226130.52	13611642.78	NC	Dare	106.1	2
271985796	73590	657634112.6	560539652.5	657634112.6	560539652.5	NC	Carteret	133.8	4
270636845	23618	1129050.646	664540.5637	1129050.646	664540.5637	FL	Indian River	125.7	3
271698952	62972	6446108.292	5039993.865	6446108.292	5039993.865	FL	Monroe	110.9	3
270635967	23584	3865734.821	2631157.716	3865734.821	2631157.716	NC	Onslow	66.1	1
271934624	71700	113983041.9	93740800.66	113983041.9	93740800.66	NC	Carteret	90.6	1
270571803	21204	837492.8752	656095.2558	837492.8752	656095.2558	NC	Dare	72.9	1
271255764	46567	24469015.27	20124840.26	24469015.27	20124840.26	NC	New Hanover	77.8	1
272480031	91867	24080082.62	19361516.99	24080082.62	19361516.99	SC	Charleston	90.5	1
272334757	86519	41156861.09	34040616.52	41156861.09	34040616.52	NC	Brunswick	84.1	1
271580216	58576	50707178.25	37990322.39	50707178.25	37990322.39	NC	Carteret	82	1
270291801	10816	15227225.57	10550428.97	15227225.57	10550428.97	FL	Palm Beach	127.5	3
270595504	22081	38984780.14	32055384.51	38984780.14	32055384.51	SC	Georgetown	84.4	1
272576331	95429	94169782.56	78569820.25	94169782.56	78569820.25	NC	Carteret	102.5	2
270387018	14346	18470450.88	13223118.86	18470450.88	13223118.86	FL	Manatee	108.9	2
270213680	7916	6222300.923	5524120.862	6222300.923	5524120.862	NC	Dare	61.8	1
272672404	98997	22058635.55	18589783.49	22058635.55	18589783.49	NC	Carteret	98.6	2
270298679	11078	344753709.3	315117784.1	344753709.3	315117784.1	NC	Brunswick	106.8	2
270362319	13436	884772194.3	799953201.5	884772194.3	799953201.5	NC	Brunswick	129.3	3
270756268	28030	1243441628	1124274209	1243441628	1124274209	NC	Dare	138.1	4
270827149	30660	2018784152	1760387091	2018784152	1760387091	SC	Horry	123.4	3
272577571	95473	290915371.9	259821394.9	290915371.9	259821394.9	NC	Carteret	140.7	4
270814294	30186	82934077.2	69551699.55	82934077.2	69551699.55	FL	Collier	91.3	1
270860912	31919	29722454.05	22571956.81	29722454.05	22571956.81	NC	Carteret	72.7	1
271564525	57997	65013620.92	55156010.63	65013620.92	55156010.63	FL	Broward	85.3	1
271098245	40749	969523.2757	685203.5662	969523.2757	685203.5662	NJ	Cape May	110.5	3
271454514	53921	280091.7871	178850.8518	280091.7871	178850.8518	FL	Collier	119.8	3
270024373	909	131496858.5	115768582.1	131496858.5	115768582.1	NC	Carteret	95.7	2
272033804	75371	908887.4852	782970.1974	908887.4852	782970.1974	NC	Dare	71.5	1
270680726	25235	2258414.628	1990348.038	2258414.628	1990348.038	NC	Dare	69.9	1
270686598	25452	31400708.7	25714783.75	31400708.7	25714783.75	NC	New Hanover	75.4	1
272388719	88502	127327.6587	63683.21423	127327.6587	63683.21423	FL	Gulf	87.2	1
271334908	49505	1197111.249	758621.3335	1197111.249	758621.3335	FL	St. Lucie	109.6	2
270488636	18117	470083799.8	449552808.5	470083799.8	449552808.5	NC	Dare	112	3
271294508	47993	135442089.3	117924143.1	135442089.3	117924143.1	NC	Carteret	89.6	1
271710007	63391	180431339.8	137000354.4	180431339.8	137000354.4	FL	Collier	132	4
271441299	53435	344600833.2	281268629.1	344600833.2	281268629.1	SC	Charleston	118.7	3
270597213	22144	70235431.46	53269061.49	70235431.46	53269061.49	NC	Brunswick	74.9	1
272052618	76063	20309522.64	16811307.96	20309522.64	16811307.96	SC	Georgetown	84.9	1
270010001	375	159651853.3	139579439.9	159651853.3	139579439.9	FL	Miami-Dade	112.7	3
270358622	13302	16942039.32	13454446.32	16942039.32	13454446.32	NC	Carteret	67.2	1
272547817	94386	65923407.79	54839369.11	65923407.79	54839369.11	NC	Brunswick	81.7	1
271348541	50004	666939813.9	525146430.4	666939813.9	525146430.4	FL	Taylor	159	5

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271390901	51567	1090144396	970408546.1	1090144396	970408546.1	NC	Carteret	125.6	3
270837242	31046	10944106.25	8735177.938	10944106.25	8735177.938	FL	Indian River	105.2	2
272473143	91620	373541.7407	313803.0473	373541.7407	313803.0473	NC	Dare	65.7	1
270956486	35483	26715500.41	20980143.95	26715500.41	20980143.95	SC	Charleston	100.9	2
272533562	93859	116501402.7	104026864.1	116501402.7	104026864.1	NC	Dare	96.7	2
271091867	40510	603123.1704	209649.8335	603123.1704	209649.8335	MS	Jackson	86.6	1
272462461	91225	105846971.7	89871602.97	105846971.7	89871602.97	NC	New Hanover	78.8	1
271181286	43812	1216820.436	936299.5257	1216820.436	936299.5257	NJ	Ocean	88.8	1
270489026	18132	564200840.8	478898014.6	564200840.8	478898014.6	NC	Onslow	97.2	2
270147045	5445	87583540.01	67282553.53	87583540.01	67282553.53	FL	Okaloosa	148.6	4
272322713	86071	107187361.4	97001684.43	107187361.4	97001684.43	NC	Hyde	106.2	2
271502011	55695	442496.3093	220428.1739	442496.3093	220428.1739	MS	Jackson	119.2	3
271968102	72943	36217.49001	17999.56236	36217.49001	17999.56236	NY	Suffolk	102.3	2
272293570	84991	17533713.73	13834574.23	17533713.73	13834574.23	FL	Collier	132.3	4
270675007	25024	32897661.21	20392962.37	32897661.21	20392962.37	FL	Broward	139.4	4
270862465	31974	367594263.5	315312863.9	367594263.5	315312863.9	SC	Horry	101.4	2
270492190	18250	73697.42662	40309.20137	73697.42662	40309.20137	AL	Baldwin	69.9	1
271381658	51227	7423.403881	3296.009181	7423.403881	3296.009181	FL	Dixie	89.7	1
270220598	8173	6766042.893	5677205.11	6766042.893	5677205.11	NC	Dare	89.9	1
271300285	48213	1608170062	1418954313	1608170062	1418954313	NC	Brunswick	121.9	3
271187722	44049	54445820.12	42733732.44	54445820.12	42733732.44	FL	Miami-Dade	94.5	1
272668405	98850	159961170.9	138286492.1	159961170.9	138286492.1	NC	Brunswick	87.8	1
271035563	38421	467134305.9	395903533	467134305.9	395903533	NC	Brunswick	100.4	2
270009413	353	100157659.5	95784025.43	100157659.5	95784025.43	NC	Dare	120.4	3
272471335	91553	587755289.3	535304567.5	587755289.3	535304567.5	FL	Lee	92.1	1
270650586	24118	40812462.95	33297113	40812462.95	33297113	SC	Charleston	96.4	2
271149543	42643	176635527.3	152110811	176635527.3	152110811	SC	Horry	102.7	2
270668904	24796	57962206.76	48813770.52	57962206.76	48813770.52	SC	Charleston	92.3	1
271475401	54706	52969043.78	44261892.81	52969043.78	44261892.81	NC	Carteret	84.2	1
271641708	60846	43601805.33	36449764.22	43601805.33	36449764.22	NC	Carteret	76.5	1
271641287	60831	7167224.73	5806230.241	7167224.73	5806230.241	FL	Monroe	85.9	1
271366505	50670	9104663.108	7069566.561	9104663.108	7069566.561	SC	Horry	69.6	1
270558362	20697	48536403.5	42356674.35	48536403.5	42356674.35	FL	Nassau	89.9	1
270534006	19789	19143610.2	15383992.56	19143610.2	15383992.56	NC	Onslow	69.7	1
272332405	86431	1339436053	1223257881	1339436053	1223257881	NC	Dare	130.8	4
271288612	47780	11503011.18	6857313.011	11503011.18	6857313.011	FL	Palm Beach	159	5
270049706	1841	5713865.344	4415713.136	5713865.344	4415713.136	SC	Charleston	92	1
270337226	12509	49152247.65	41133499.98	49152247.65	41133499.98	SC	Beaufort	99.5	2
271684897	62449	32516523.62	24522614.99	32516523.62	24522614.99	SC	Beaufort	115.4	3
271813302	67222	26893430.41	23932586.4	26893430.41	23932586.4	NC	Dare	77.4	1
271850802	68604	30499410.76	27820757.54	30499410.76	27820757.54	FL	Miami-Dade	82.2	1
271547844	57390	396011543.8	305103586.2	396011543.8	305103586.2	SC	Beaufort	125.1	3
271159595	43011	21137.5173	11637.46436	21137.5173	11637.46436	NY	Suffolk	97.8	2
272332901	86448	353429188.5	312420869.9	353429188.5	312420869.9	NC	Hyde	112.2	3
272262076	83810	140281.8933	58358.9781	140281.8933	58358.9781	AL	Baldwin	77.9	1
272491017	92274	536454.2779	218601.0442	536454.2779	218601.0442	LA	Cameron	137.8	4
271666169	61760	179540306.7	141347369	179540306.7	141347369	SC	Charleston	114.3	3
270115849	4300	11627731.55	8984616.319	11627731.55	8984616.319	GA	McIntosh	103.1	2
272313952	85750	1852.381033	265.0409445	1852.381033	265.0409445	SC	Charleston	79.4	1
272520596	93376	18611180.54	14766567.69	18611180.54	14766567.69	SC	Charleston	83.7	1
270441283	16367	7545291.644	4960998.267	7545291.644	4960998.267	LA	Terrebonne	138.2	4
271079129	40029	237592.7566	180773.8171	237592.7566	180773.8171	FL	Okaloosa	73.9	1
272331794	86410	426083816.2	378175849.7	426083816.2	378175849.7	NC	Pender	102.9	2
270765733	28386	27683909.76	22225694.54	27683909.76	22225694.54	SC	Charleston	92.6	1
270884907	32810	109050497.2	97211112.03	109050497.2	97211112.03	NY	Queens	93.2	1
271967041	72903	244685.6047	132228.5442	244685.6047	132228.5442	FL	Indian River	118.5	3
270759727	28159	3222.841806	1331.94586	3222.841806	1331.94586	FL	Taylor	86.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271158511	42972	115633128.6	93878101.51	115633128.6	93878101.51	NC	New Hanover	98.6	2
271081161	40104	76417160.29	65129097	76417160.29	65129097	NC	Hyde	95.4	1
270338304	12549	48707957.05	43336725.96	48707957.05	43336725.96	NC	Hyde	76.2	1
271862305	69031	64843869.49	55601944.45	64843869.49	55601944.45	NC	Brunswick	86.2	1
270961533	35670	215750447.1	184153505.8	215750447.1	184153505.8	FL	Broward	130.4	4
271713327	63514	3000471058	2614519976	3000471058	2614519976	NC	Brunswick	132.2	4
270831333	30820	32850584.35	29321418.59	32850584.35	29321418.59	FL	Miami-Dade	78.4	1
270898765	33330	49536278.49	40850491.51	49536278.49	40850491.51	FL	Collier	77.1	1
270170958	6320	6117698.376	3813857.042	6117698.376	3813857.042	FL	Taylor	116.8	3
271074317	39858	1495547184	1390954816	1495547184	1390954816	NC	Carteret	145.8	4
271897045	70304	10920691.03	8470089.002	10920691.03	8470089.002	SC	Charleston	114.6	3
271754767	65055	34038398.56	28426127.58	34038398.56	28426127.58	SC	Charleston	93.6	1
271951626	72322	503779356.8	482931572.9	503779356.8	482931572.9	NC	Dare	114.5	3
270047753	1770	235130549.7	174276371.8	235130549.7	174276371.8	SC	Charleston	138.9	4
270077539	2881	26048298.32	21960135.9	26048298.32	21960135.9	NC	Hyde	83.1	1
272690154	99652	103474.072	36256.4633	103474.072	36256.4633	MS	Hancock	139.9	4
272104240	77962	94394229.73	81113768.1	94394229.73	81113768.1	NC	Carteret	97.1	2
270145088	5372	34238.49627	11155.36278	34238.49627	11155.36278	FL	Brevard	81.3	1
271643053	60899	16162779.16	13864110.92	16162779.16	13864110.92	NC	Carteret	75.2	1
270543257	20128	301490223.9	258936650.7	301490223.9	258936650.7	NC	Dare	118.9	3
270048820	1809	2340584.863	1853181.1	2340584.863	1853181.1	AL	Mobile	96.7	2
270884277	32786	9575292.574	7020388.886	9575292.574	7020388.886	FL	Collier	98.7	2
270634278	23523	7339057.441	6124009.422	7339057.441	6124009.422	FL	Collier	98	2
272199673	81512	72168622.57	58061397.89	72168622.57	58061397.89	GA	McIntosh	113.3	3
271354972	50246	5746603.874	4794151.244	5746603.874	4794151.244	NC	Dare	63	1
271625848	60258	65504848.71	59172975.09	65504848.71	59172975.09	NC	Carteret	107.6	2
270246005	9117	652590171.5	585675511.3	652590171.5	585675511.3	FL	Monroe	136.1	4
272588714	95882	15877717.05	14410270.31	15877717.05	14410270.31	NC	Dare	76.4	1
271417915	52565	3741325.46	3291183.032	3741325.46	3291183.032	NC	Dare	65.1	1
272015763	74698	317095978.9	272257951.3	317095978.9	272257951.3	SC	Charleston	130.6	4
272671136	98951	137642.3792	59455.60558	137642.3792	59455.60558	AL	Baldwin	155.5	4
272115690	78386	1076037182	985807143.5	1076037182	985807143.5	NC	Carteret	113.8	3
271607109	59571	94287444.32	88730640.68	94287444.32	88730640.68	NC	Dare	123.9	3
272226040	82477	147329546.1	100440127.6	147329546.1	100440127.6	FL	Indian River	137.1	4
271593072	59057	115708481.5	97627418.81	115708481.5	97627418.81	NC	Brunswick	83.7	1
270922340	34202	39274273.68	32582321.29	39274273.68	32582321.29	SC	Beaufort	106.1	2
271914490	70963	2693785.444	1922312.985	2693785.444	1922312.985	SC	Horry	71.2	1
270914621	33912	375965134.7	339560565.4	375965134.7	339560565.4	NC	Brunswick	93.8	1
271928949	71493	5687762.558	5044288.461	5687762.558	5044288.461	NC	Dare	66.6	1
272600224	96314	237107164.5	211447366.8	237107164.5	211447366.8	NC	Brunswick	98.4	2
271757325	65151	6270927.206	5572679.04	6270927.206	5572679.04	NC	Dare	79.2	1
270695577	25779	946518.3872	647471.3933	946518.3872	647471.3933	NY	Suffolk	99.8	2
271202858	44609	3297505.429	2201358.096	3297505.429	2201358.096	FL	Santa Rosa	139.5	4
270507932	18838	17630107.7	14165287.42	17630107.7	14165287.42	SC	Charleston	95.1	1
271527885	56652	4736873.98	4061129.052	4736873.98	4061129.052	FL	Monroe	73.6	1
270371764	13780	555532398.6	502390099.1	555532398.6	502390099.1	NC	Brunswick	109.2	2
270257358	9540	376766313.7	329255844.2	376766313.7	329255844.2	NC	New Hanover	95	1
271229672	45604	89904603.42	83833867	89904603.42	83833867	NC	Dare	81.4	1
272298337	85170	430361.7202	321807.8311	430361.7202	321807.8311	FL	Brevard	82.1	1
271857371	68842	1480591301	1310265592	1480591301	1310265592	SC	Georgetown	119.4	3
270166479	6156	2712555.555	2124574.18	2712555.555	2124574.18	SC	Beaufort	111.4	3
271512267	56069	22714696.87	20957168.57	22714696.87	20957168.57	NC	Dare	97.3	2
271119716	41537	65801667.08	56898552.36	65801667.08	56898552.36	FL	Miami-Dade	85.2	1
270658875	24427	199964821.9	174441760.3	199964821.9	174441760.3	NY	Suffolk	142.1	4
272592214	96006	24185451.91	15002619.36	24185451.91	15002619.36	FL	Palm Beach	142.8	4
271580940	58604	350412.6363	274525.2129	350412.6363	274525.2129	SC	Charleston	89.5	1
271651845	61227	99881.56822	50233.29072	99881.56822	50233.29072	LA	Lafourche	191.8	5

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270669961	24834	12328298.85	9191549.847	12328298.85	9191549.847	FL	Pinellas	114.4	3
271426329	52882	10897914.38	9852980.462	10897914.38	9852980.462	NC	Dare	87.3	1
270594284	22036	180630810	157747180.2	180630810	157747180.2	FL	Collier	123.3	3
272029845	75226	6253657.795	5641505.065	6253657.795	5641505.065	NC	Dare	73.6	1
270591506	21930	68535.9159	21886.44184	68535.9159	21886.44184	FL	Martin	115.7	3
271756737	65129	500857788.8	450399001.8	500857788.8	450399001.8	SC	Horry	113.2	3
271999596	74095	7120271.82	5877158.72	7120271.82	5877158.72	NC	Hyde	84.5	1
270798252	29598	1718204.833	1512175.099	1718204.833	1512175.099	NC	Dare	77.7	1
271729217	64100	779320.0613	554753.9566	779320.0613	554753.9566	NC	Carteret	61.8	1
271546066	57327	230237016.1	215144061.5	230237016.1	215144061.5	NC	Dare	96.7	2
271264128	46881	641442337.7	556135020.5	641442337.7	556135020.5	SC	Horry	112	3
272357104	87341	28303769.89	23280888.48	28303769.89	23280888.48	SC	Charleston	82.3	1
272533810	93869	14525.82187	6238.070043	14525.82187	6238.070043	FL	Santa Rosa	84.1	1
270811189	30070	108551401.3	91856831.02	108551401.3	91856831.02	NC	Carteret	82.9	1
270819679	30387	378064681.6	350867328.6	378064681.6	350867328.6	NC	Dare	109.7	2
272693250	99764	189854146.9	156593014.1	189854146.9	156593014.1	FL	Collier	106	2
270825154	30588	166362785.1	148964543	166362785.1	148964543	NC	Carteret	84.5	1
270658287	24405	24907223.99	19154409.73	24907223.99	19154409.73	SC	Beaufort	88.4	1
272339953	86712	787618807.7	724838661	787618807.7	724838661	NC	Carteret	111.2	3
270193144	7157	6914992.027	4813219.328	6914992.027	4813219.328	FL	Taylor	113.5	3
272083572	77206	372548.4446	227003.983	372548.4446	227003.983	SC	Charleston	75.4	1
272326095	86195	75126869.77	63891809.21	75126869.77	63891809.21	NC	Carteret	99.9	2
270711518	26365	189570530.3	166222713.1	189570530.3	166222713.1	NC	Brunswick	100.2	2
271559146	57804	266373340.3	235124452.3	266373340.3	235124452.3	SC	Horry	104	2
270595839	22093	15992546.59	14442220.21	15992546.59	14442220.21	NC	Hyde	78.4	1
271255777	46568	86360613.15	73089901.82	86360613.15	73089901.82	SC	Charleston	88.5	1
270750328	27816	313174581.1	282758445.6	313174581.1	282758445.6	NC	Onslow	106.1	2
270912899	33848	221127305.6	191742144	221127305.6	191742144	NC	Onslow	95.7	2
271332022	49395	15533797.1	12427679.58	15533797.1	12427679.58	SC	Beaufort	93	1
271968261	72948	99179.63212	57402.62756	99179.63212	57402.62756	FL	Miami-Dade	167.7	5
270063392	2346	150598796.5	115181120	150598796.5	115181120	FL	Lee	137.8	4
271048677	38911	119243678.1	103510968.4	119243678.1	103510968.4	NC	Brunswick	85.5	1
271898915	70375	5957256.522	4522250.451	5957256.522	4522250.451	SC	Charleston	76.9	1
271466650	54377	19962124.37	17204417.34	19962124.37	17204417.34	FL	Volusia	84.8	1
270963269	35734	1308420573	1178857038	1308420573	1178857038	NC	Brunswick	102.7	2
270411062	15244	54312368.95	50835883.16	54312368.95	50835883.16	NC	Dare	88.7	1
270654219	24255	96326936.22	83048553.31	96326936.22	83048553.31	NC	Carteret	100.2	2
270396616	14705	67726809.48	56499345.18	67726809.48	56499345.18	NC	Onslow	88.5	1
271522795	56461	16255947.51	13127409.7	16255947.51	13127409.7	NC	Carteret	110.7	3
271574169	58350	126248499.6	97035605.23	126248499.6	97035605.23	FL	Sarasota	96.9	2
270664544	24635	1918180782	1706426001	1918180782	1706426001	SC	Horry	127.3	3
272684468	99444	302843582.6	265888417.1	302843582.6	265888417.1	NC	Onslow	101.7	2
272422701	89754	23676593.08	19613087.12	23676593.08	19613087.12	NC	Brunswick	67	1
271613091	59790	1841247.355	1592528.627	1841247.355	1592528.627	FL	Monroe	91.8	1
270530673	19668	56748670.2	46691382.59	56748670.2	46691382.59	FL	Citrus	73.1	1
272154641	79833	74229141.59	60039029.34	74229141.59	60039029.34	SC	Charleston	99.4	2
272247967	83296	23041122.83	19518034.17	23041122.83	19518034.17	NC	Hyde	80.4	1
272375604	88016	23178358.82	21402329.79	23178358.82	21402329.79	NC	Dare	81.9	1
271803025	66843	219071437.2	171078515.9	219071437.2	171078515.9	SC	Georgetown	117.1	3
271877644	69587	3726792.093	3315037.499	3726792.093	3315037.499	NC	Dare	88.5	1
272448274	90695	302476.8086	229419.736	302476.8086	229419.736	MD	Worcester	104.8	2
272116576	78421	484141.7952	225539.238	484141.7952	225539.238	FL	Miami-Dade	84.7	1
271869917	69309	37440588.51	32201901.85	37440588.51	32201901.85	FL	Broward	78.3	1
271041759	38657	16315582.72	14590358.15	16315582.72	14590358.15	NC	Dare	74.5	1
270471421	17488	70732.78234	37904.73909	70732.78234	37904.73909	SC	Beaufort	82.1	1
272091335	77494	11504283.69	9214694.741	11504283.69	9214694.741	FL	Bay	134.6	4
270341145	12652	1578211082	1398635349	1578211082	1398635349	NC	Pender	113.9	3

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270615224	22810	6758006.581	5613111.242	6758006.581	5613111.242	NC	Dare	110.7	3
271559394	57814	9344702.023	7358931.866	9344702.023	7358931.866	FL	Palm Beach	66.6	1
270683245	25329	1783519.942	1059561.766	1783519.942	1059561.766	FL	Pasco	133.3	4
271302080	48282	1185980170	1043462571	1185980170	1043462571	FL	Manatee	92.4	1
271814525	67270	794943.4896	548894.6948	794943.4896	548894.6948	LA	Iberia	105.1	2
271457617	54035	67132758.06	51057015.98	67132758.06	51057015.98	SC	Charleston	121.4	3
271376214	51027	60202.88996	33252.73444	60202.88996	33252.73444	SC	Beaufort	87.7	1
271857329	68840	108447052.2	94690134.33	108447052.2	94690134.33	NC	Hyde	102.3	2
271735787	64344	28641983.23	20785528.21	28641983.23	20785528.21	AL	Mobile	147.9	4
271688135	62571	185929451	172362689.9	185929451	172362689.9	NC	Hyde	95.7	2
270190792	7069	143637674.5	132640502.1	143637674.5	132640502.1	NC	Dare	87.6	1
270625235	23189	164683284	148616074.2	164683284	148616074.2	NC	Dare	137.1	4
270068340	2535	403685.2936	238968.3242	403685.2936	238968.3242	FL	Escambia	132.6	4
270332438	12331	260899683.5	225443081.1	260899683.5	225443081.1	NC	Carteret	101.8	2
270218423	8093	1640646417	1460086034	1640646417	1460086034	NC	Brunswick	127.2	3
272304209	85390	525783451.1	467424674.4	525783451.1	467424674.4	SC	Horry	108.7	2
270293388	10877	71847.51986	43255.22331	71847.51986	43255.22331	FL	Monroe	70.5	1
271126176	41776	53712173.61	49845936.71	53712173.61	49845936.71	NC	Dare	95.1	1
272203823	81662	14896870.21	10837358.27	14896870.21	10837358.27	FL	Levy	96.3	2
272493655	92371	13334167.68	10871952.78	13334167.68	10871952.78	NC	Brunswick	69	1
272367299	87710	257178724.6	231584781.1	257178724.6	231584781.1	SC	Horry	97.1	2
272477621	91781	586239.0428	440063.3646	586239.0428	440063.3646	SC	Charleston	88.6	1
272500326	92621	124094238.4	102903751.1	124094238.4	102903751.1	FL	Pinellas	85.8	1
272673688	99042	202355794.9	176956798.6	202355794.9	176956798.6	NC	Hyde	97.2	2
270117117	4349	12236540.94	11002131.5	12236540.94	11002131.5	NC	Dare	77.7	1
271803052	66844	382332.033	256096.058	382332.033	256096.058	TX	Jefferson	142.3	4
270125034	4645	5373935.693	4315218.759	5373935.693	4315218.759	SC	Charleston	77.9	1
270906221	33609	128170819.2	110309913	128170819.2	110309913	NC	Carteret	94.5	1
270378223	14013	1644704.671	1446741.852	1644704.671	1446741.852	NC	Dare	76.3	1
270560545	20779	1628808930	1350901125	1628808930	1350901125	NC	Carteret	145.8	4
272376521	88048	93784682.1	78987847.68	93784682.1	78987847.68	NC	Carteret	92.1	1
270804830	29840	181601364.2	162432260.5	181601364.2	162432260.5	NC	Carteret	105.1	2
271141095	42327	19934030.12	15812468.19	19934030.12	15812468.19	FL	Franklin	112.2	3
270272990	10111	62213856.97	47631366.32	62213856.97	47631366.32	SC	Charleston	116.8	3
271681618	62334	129704650.5	118942533	129704650.5	118942533	NC	Dare	100.1	2
270277455	10274	10853945.07	8889405.817	10853945.07	8889405.817	SC	Charleston	85.4	1
272514408	93143	20875867.18	18710233.38	20875867.18	18710233.38	NC	Dare	70.3	1
270615472	22820	183244195.1	155347188.3	183244195.1	155347188.3	NC	New Hanover	88.8	1
271305771	48421	18963723.13	15483604.53	18963723.13	15483604.53	NC	Carteret	72.3	1
270015295	572	42915448.82	26366722.96	42915448.82	26366722.96	FL	Palm Beach	171	5
272570937	95235	23931684.98	18292743.69	23931684.98	18292743.69	SC	Beaufort	116.1	3
270102456	3803	245328092.6	204054968.5	245328092.6	204054968.5	NC	Carteret	108.7	2
271251700	46417	14473341.99	12094273.27	14473341.99	12094273.27	NY	Nassau	99.6	2
271566605	58073	277932983.9	234759529.1	277932983.9	234759529.1	NC	Carteret	94.7	1
271709603	63376	9647554.799	8003318.554	9647554.799	8003318.554	NC	Carteret	77.3	1
272147957	79592	32210743.12	29254356.13	32210743.12	29254356.13	NC	Dare	72	1
272567420	95105	1002388.249	765544.22	1002388.249	765544.22	SC	Charleston	81.2	1
270258918	9600	61570233.62	52204263.48	61570233.62	52204263.48	SC	Charleston	117.6	3
270571511	21193	217273229.7	181561977	217273229.7	181561977	NC	Onslow	83	1
272596057	96151	135980621.3	100327977.3	135980621.3	100327977.3	NC	Carteret	95.3	1
272530924	93762	561102072.8	497073160	561102072.8	497073160	FL	Collier	123	3
270924181	34272	2487674.859	1790100.181	2487674.859	1790100.181	FL	Brevard	132.1	4
270124600	4629	116893562	110565616.2	116893562	110565616.2	NC	Dare	107.4	2
271443899	53530	2083507.044	1717593.29	2083507.044	1717593.29	FL	Collier	81	1
270425182	15768	31331515.79	25906107.79	31331515.79	25906107.79	FL	Brevard	85.4	1
272480961	91903	319144135.4	290741503	319144135.4	290741503	NC	Hyde	114.6	3
271917263	71066	60715.60453	27783.66553	60715.60453	27783.66553	FL	Monroe	100.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271819180	67438	45105136.33	36575713.17	45105136.33	36575713.17	NC	Carteret	93.7	1
271985810	73590	31430106.67	23712243.33	31430106.67	23712243.33	NC	Onslow	77.2	1
270041565	1546	2354726.189	1575988.394	2354726.189	1575988.394	NY	Suffolk	121.5	3
270816658	30274	15034625.46	10940490.64	15034625.46	10940490.64	SC	Charleston	100.3	2
272238710	82949	408557.3673	347040.2899	408557.3673	347040.2899	NC	Dare	107.5	2
271605435	59508	211853099	180177486.9	211853099	180177486.9	NC	Carteret	98.7	2
271030163	38219	29388201.21	25911275.5	29388201.21	25911275.5	RI	Washington	111.3	3
270058127	2150	5165938.295	4578561.959	5165938.295	4578561.959	NC	Dare	86.6	1
272693704	99779	12560182.95	10101915.41	12560182.95	10101915.41	NC	Pender	76.8	1
270667826	24756	33451206.1	26359915.03	33451206.1	26359915.03	FL	Indian River	82.6	1
270889739	32986	4864952.416	4346840.475	4864952.416	4346840.475	NC	Hyde	68.3	1
272154172	79817	18524763.2	14625055.74	18524763.2	14625055.74	NC	Onslow	63	1
272501297	92656	248026905.3	209633849.9	248026905.3	209633849.9	SC	Horry	105.5	2
271308954	48541	27342337.88	22131474.89	27342337.88	22131474.89	NC	Dare	75.1	1
271101379	40866	62797286.3	51676112.14	62797286.3	51676112.14	SC	Georgetown	108.9	2
271276381	47330	956425453.5	833116739.5	956425453.5	833116739.5	SC	Horry	113.9	3
270821810	30463	478665815.9	428041127.6	478665815.9	428041127.6	SC	Georgetown	125.9	3
270737526	27344	66323998.78	60475894.49	66323998.78	60475894.49	NC	Dare	96	2
271613729	59812	12614713.12	10935735.41	12614713.12	10935735.41	FL	Miami-Dade	101	2
271798325	66667	357497458.2	323100565.7	357497458.2	323100565.7	NC	New Hanover	98.5	2
271608235	59612	67260253.67	61523658.75	67260253.67	61523658.75	NC	Dare	82.6	1
272078988	77040	9149.190171	2287.722842	9149.190171	2287.722842	MA	Dukes	103.2	2
270260200	9646	123163473.8	117864389.6	123163473.8	117864389.6	NC	Dare	132.2	4
270171992	6359	123810840.9	114187589.3	123810840.9	114187589.3	NC	Dare	91.9	1
271210518	44891	35278714.64	29289662.07	35278714.64	29289662.07	NC	Carteret	77.1	1
272583497	95690	160021.3582	103866.3131	160021.3582	103866.3131	FL	St. Johns	117.1	3
272010692	74513	618921.3639	524413.9049	618921.3639	524413.9049	NC	Dare	89	1
270799947	29661	8065530.142	7213706.464	8065530.142	7213706.464	NC	Dare	86	1
271904387	70583	405385.9671	256755.7848	405385.9671	256755.7848	NC	Carteret	65.5	1
272565579	95038	2097865.542	1164620.924	2097865.542	1164620.924	LA	Plaquemines	123.5	3
270314540	11669	49886198.4	39169052.23	49886198.4	39169052.23	NC	Carteret	94.4	1
271834283	67989	21076452.34	18979590.36	21076452.34	18979590.36	MA	Barnstable	114.4	3
270241858	8963	6608393900	5454556190	6608393900	5454556190	NC	Brunswick	166.9	5
271086826	40319	877908899.3	772798837.8	877908899.3	772798837.8	SC	Horry	123.4	3
271068618	39646	1407737275	1166469228	1407737275	1166469228	SC	Charleston	144	4
272008851	74443	4723964.469	3279117.167	4723964.469	3279117.167	GA	Chatham	102.7	2
271353170	50178	10179110.51	9182323.899	10179110.51	9182323.899	NC	Dare	84.5	1
272620536	97074	240361.5762	123058.2106	240361.5762	123058.2106	LA	Jefferson	138.2	4
272351042	87121	1400945.717	1045157.306	1400945.717	1045157.306	NY	Suffolk	110.3	2
271084597	40234	5868824.907	4287178.912	5868824.907	4287178.912	GA	McIntosh	134.1	4
271878158	69604	27801349.08	22799482.94	27801349.08	22799482.94	NC	Onslow	76.6	1
272245880	83219	68723941.19	53545460.97	68723941.19	53545460.97	FL	Lee	77.3	1
272698877	99970	482092469.3	437502012.6	482092469.3	437502012.6	NC	Brunswick	102.8	2
270447792	16613	108688585.2	99115200.77	108688585.2	99115200.77	NC	Dare	85.1	1
271610905	59706	693297.9222	452257.2668	693297.9222	452257.2668	FL	Brevard	83.4	1
271822225	67550	280640.6929	209807.1347	280640.6929	209807.1347	FL	Duval	99.7	2
270031267	1164	311534895	274054191.8	311534895	274054191.8	FL	Monroe	84.1	1
272695829	99859	284638524.1	196288793.6	284638524.1	196288793.6	FL	Pinellas	134.7	4
271804809	66911	647350.088	545110.8599	647350.088	545110.8599	NC	Dare	80.6	1
270998269	37038	7499818.748	5299565.83	7499818.748	5299565.83	LA	Terrebonne	113	3
272205008	81704	3473221.747	2742531.774	3473221.747	2742531.774	MA	Dukes	109.3	2
272169119	80375	2038836.952	1802059.483	2038836.952	1802059.483	NC	Dare	123.2	3
270857323	31793	19858289.72	16216522.31	19858289.72	16216522.31	FL	Gulf	114.6	3
270330621	12266	26014367.53	20600398.35	26014367.53	20600398.35	SC	Beaufort	121.3	3
271417190	52537	15823719.54	12849834.22	15823719.54	12849834.22	SC	Horry	88.2	1
271339298	49667	29858569.75	24467434.81	29858569.75	24467434.81	NC	Onslow	73.5	1
270499161	18513	23627603.91	19613751.85	23627603.91	19613751.85	SC	Horry	75.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271998240	74044	1949693.548	1546970.301	1949693.548	1546970.301	SC	Charleston	93.1	1
272430996	90061	134176.7849	58525.87723	134176.7849	58525.87723	MS	Harrison	122.2	3
271988276	73678	10104465.23	8946123.02	10104465.23	8946123.02	NC	Carteret	66.5	1
270399895	14830	4677773.179	3198699.862	4677773.179	3198699.862	GA	Chatham	125.4	3
270442732	16423	721097037.5	614908569.5	721097037.5	614908569.5	NC	Carteret	107	2
270077625	2884	31941132.63	25510474.06	31941132.63	25510474.06	NC	Onslow	85.8	1
272293117	84975	17709525.81	13072534.54	17709525.81	13072534.54	FL	Miami-Dade	74.4	1
271463915	54273	171121740.9	144520130.5	171121740.9	144520130.5	NC	Onslow	84.5	1
271080251	40070	9912409.055	8178601.945	9912409.055	8178601.945	FL	Sarasota	80.1	1
270052541	1942	697789.7347	458322.2868	697789.7347	458322.2868	FL	Escambia	118.1	3
270811399	30078	9246664.451	7778969.822	9246664.451	7778969.822	NC	Dare	83	1
271975764	73221	3687053.547	2640403.95	3687053.547	2640403.95	FL	St. Lucie	80.9	1
270343524	12744	655885354.8	637304718.7	655885354.8	637304718.7	NC	Dare	128	3
272285298	84679	869678776.4	777353863.7	869678776.4	777353863.7	NC	Dare	149.4	4
270330606	12265	1022316333	955607462.8	1022316333	955607462.8	NC	Carteret	125.6	3
272425978	89876	224770.8841	124949.4188	224770.8841	124949.4188	FL	Broward	96.9	2
272516688	93228	782604924.8	656188941.1	782604924.8	656188941.1	FL	Lee	169.4	5
270168511	6231	39044815.57	31428238.22	39044815.57	31428238.22	FL	Monroe	121.3	3
272242938	83110	272017439.7	232472980.3	272017439.7	232472980.3	NC	Carteret	104.9	2
270646787	23981	4307419.826	3879783.172	4307419.826	3879783.172	NC	Dare	84.3	1
272586186	95790	4974979.32	3221870.469	4974979.32	3221870.469	MS	Harrison	130.7	4
272447896	90681	315942380.4	222684253.3	315942380.4	222684253.3	GA	McIntosh	160.1	5
271778894	65946	1456042918	1382435456	1456042918	1382435456	NC	Hyde	137	4
271274209	47246	42371361.36	34758152.32	42371361.36	34758152.32	SC	Horry	84.3	1
270364553	13518	1490339.01	1074377.219	1490339.01	1074377.219	NC	Carteret	61.8	1
270566696	21013	31733255.06	26482231.21	31733255.06	26482231.21	NC	Carteret	81.9	1
271115865	41400	482731524	398616813.4	482731524	398616813.4	FL	Collier	108.1	2
272347158	86975	211752.8934	151719.6586	211752.8934	151719.6586	NC	Dare	74	1
271176773	43645	371687558.4	275739427.6	371687558.4	275739427.6	FL	Monroe	153.6	4
272215281	82078	4181809.795	3136728.371	4181809.795	3136728.371	FL	Bay	114.6	3
271257901	46645	4317827.129	3809319.514	4317827.129	3809319.514	NC	Dare	103.6	2
271568831	58152	5065550.532	3544709.243	5065550.532	3544709.243	MS	Jackson	133.5	4
271228160	45548	12603451.47	11293842.11	12603451.47	11293842.11	NC	Dare	110	2
270848672	31474	347808819.4	302909105.6	347808819.4	302909105.6	NC	Carteret	97.5	2
270907000	33639	5732067.508	4264009.983	5732067.508	4264009.983	SC	Charleston	92.9	1
271297356	48104	458148.9405	384545.0231	458148.9405	384545.0231	NC	Dare	101.9	2
271270886	47124	15175845.86	11522325.53	15175845.86	11522325.53	NY	Suffolk	110.2	2
270636786	23616	6146447.604	4871051.279	6146447.604	4871051.279	MD	Worcester	109.4	2
271209435	44849	25961081.34	23480523.92	25961081.34	23480523.92	NC	Dare	97.3	2
271911687	70860	76976795.27	64324616.46	76976795.27	64324616.46	GA	Chatham	99.9	2
270450657	16721	18300075.73	16405332.65	18300075.73	16405332.65	NC	Dare	68.6	1
271216823	45125	15195653.15	9846544.625	15195653.15	9846544.625	FL	Charlotte	102.5	2
271440646	53410	841070040.9	768472197.2	841070040.9	768472197.2	SC	Horry	108.1	2
270577513	21414	51820.7234	19057.86828	51820.7234	19057.86828	FL	Wakulla	85.6	1
271519562	56340	74244129.7	54281485.7	74244129.7	54281485.7	SC	Charleston	107.8	2
270540602	20028	21280395.9	15828905.3	21280395.9	15828905.3	FL	Palm Beach	119.2	3
271218141	45177	9240494.25	6495875.91	9240494.25	6495875.91	GA	Chatham	92.6	1
271396271	51765	22248069.36	16751887.89	22248069.36	16751887.89	FL	Taylor	125.8	3
271210451	44888	14547171.91	9813143.726	14547171.91	9813143.726	FL	Monroe	135	4
270125732	4669	819572687.6	720981517.8	819572687.6	720981517.8	SC	Horry	123.3	3
270229315	8496	610687857	558787992.4	610687857	558787992.4	NC	Carteret	120.1	3
272428325	89961	351009.5012	198309.7069	351009.5012	198309.7069	FL	Miami-Dade	82.2	1
271469835	54497	70824.24523	17269.34226	70824.24523	17269.34226	MS	Harrison	115	3
271813189	67218	2155827808	1915173937	2155827808	1915173937	NC	New Hanover	147.4	4
271492108	55327	446255263	356540334.8	446255263	356540334.8	SC	Beaufort	139.4	4
271040763	38620	125055226.1	97069471.64	125055226.1	97069471.64	GA	Chatham	130.2	4
271345918	49911	17380141.39	14297159.43	17380141.39	14297159.43	NC	New Hanover	67.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271446338	53620	98685978.7	91997275.82	98685978.7	91997275.82	FL	Volusia	126.1	3
271651325	61208	65804820.57	53388819.25	65804820.57	53388819.25	SC	Charleston	113.9	3
271520192	56364	1009463.484	716356.5525	1009463.484	716356.5525	FL	Broward	111.5	3
270724409	26849	1515009.357	1052447.926	1515009.357	1052447.926	FL	Manatee	96.6	2
271724515	63931	632437665.6	612387444.6	632437665.6	612387444.6	NC	Dare	148.3	4
271841198	68243	546407540.1	475895898.4	546407540.1	475895898.4	FL	Collier	144.7	4
272648892	98126	840094015.7	740217383.8	840094015.7	740217383.8	NC	Brunswick	110.3	2
270957774	35531	167633251.8	143673745.6	167633251.8	143673745.6	NC	Onslow	79.4	1
270559426	20737	176735086.7	164528262.3	176735086.7	164528262.3	NC	Dare	106.9	2
271546345	57338	93794.67315	48513.51602	93794.67315	48513.51602	LA	Lafourche	87	1
270254593	9439	514013979	457200867.8	514013979	457200867.8	NC	New Hanover	101.5	2
271373951	50944	41273740.07	37796174.25	41273740.07	37796174.25	FL	Duval	71.4	1
271006670	37351	71393712.81	60623223.56	71393712.81	60623223.56	NC	Carteret	83.4	1
272405170	89114	130791018.1	103624948.6	130791018.1	103624948.6	SC	Charleston	105.7	2
272661944	98614	70307267.73	61774264.39	70307267.73	61774264.39	NC	Carteret	86.5	1
272445035	90575	11203357.16	8162963.845	11203357.16	8162963.845	FL	Palm Beach	106.2	2
272613668	96820	9445711.74	8471562.732	9445711.74	8471562.732	NC	Dare	87.3	1
272422456	89746	414705.507	261365.9857	414705.507	261365.9857	FL	Miami-Dade	120	3
271872082	69387	28748.51904	17989.9898	28748.51904	17989.9898	TX	Jefferson	106.9	2
270840926	31186	493513309.9	418427206.7	493513309.9	418427206.7	SC	Georgetown	117.4	3
271205000	44683	41822774.22	34678644.12	41822774.22	34678644.12	SC	Georgetown	92.2	1
270502305	18635	345381.3991	235866.0762	345381.3991	235866.0762	FL	St. Lucie	105	2
270751657	27863	1820424.78	1441454.113	1820424.78	1441454.113	NY	Suffolk	96	2
272458152	91061	66012706.81	57526206.51	66012706.81	57526206.51	NC	Carteret	89.2	1
270660381	24481	2736943.196	2298891.756	2736943.196	2298891.756	NC	Carteret	73.8	1
271320904	48985	906387.219	749489.8937	906387.219	749489.8937	NY	Suffolk	83.8	1
271653833	61301	157523739.9	147853461	157523739.9	147853461	NC	Dare	102.6	2
271733818	64269	62152242.62	52066824.18	62152242.62	52066824.18	NC	Onslow	74.8	1
270616560	22862	117107493.4	97834044.31	117107493.4	97834044.31	NY	Queens	111.2	3
270003592	136	426582738.1	376872136.2	426582738.1	376872136.2	SC	Horry	101.1	2
270596930	22134	353411083.7	307359214.1	353411083.7	307359214.1	SC	Horry	101	2
271209931	44869	101809141.9	91678886.79	101809141.9	91678886.79	FL	Martin	106.9	2
272296995	85119	12635125.08	10174614.19	12635125.08	10174614.19	FL	Lee	67.5	1
271405714	52109	518891292.4	438013701.5	518891292.4	438013701.5	NC	Onslow	107.6	2
271803491	66859	26055825.92	23192794.79	26055825.92	23192794.79	NC	Dare	79.2	1
271157091	42921	18755174.13	16529226.05	18755174.13	16529226.05	NC	Hyde	87.3	1
270066667	2471	4111755946	3537892017	4111755946	3537892017	FL	Lee	138.5	4
270362095	13428	539482.8792	432034.7669	539482.8792	432034.7669	NC	Dare	70.3	1
271729775	64121	253234956.2	201433596.1	253234956.2	201433596.1	SC	Charleston	121.8	3
270905668	33587	76135312.79	58935352.83	76135312.79	58935352.83	NC	Carteret	89.8	1
270065675	2434	1222061157	1176068900	1222061157	1176068900	NC	Dare	130.9	4
271432697	53116	212018692.1	180958494.9	212018692.1	180958494.9	NC	Brunswick	93.9	1
270097358	3614	582293825.9	522415182.5	582293825.9	522415182.5	NC	Onslow	100.5	2
271484200	55035	611711938.6	513088953.5	611711938.6	513088953.5	SC	Charleston	118.4	3
271343380	49817	62437654.48	52072882.85	62437654.48	52072882.85	SC	Horry	90.4	1
271081471	40115	1274468312	1132737718	1274468312	1132737718	NC	Brunswick	129.2	3
271223035	45357	992796611.7	876578829.1	992796611.7	876578829.1	FL	Sarasota	131	4
271918744	71119	4153964.681	3326075.581	4153964.681	3326075.581	NY	Suffolk	106.3	2
271888841	69989	9986030.171	7701742.986	9986030.171	7701742.986	FL	Palm Beach	76.8	1
271167241	43296	13256561.53	10571358.91	13256561.53	10571358.91	NC	Carteret	78.3	1
272585033	95748	227957.3604	95459.41852	227957.3604	95459.41852	LA	Iberia	101.1	2
271135402	42114	140306931.6	112905772.3	140306931.6	112905772.3	SC	Charleston	115.1	3
270088449	3290	94418409.49	87946552.67	94418409.49	87946552.67	NC	Dare	92.3	1
270265490	9837	3199524.648	2584498.493	3199524.648	2584498.493	SC	Charleston	74.9	1
271929507	71514	115442.7747	80707.49259	115442.7747	80707.49259	SC	Beaufort	72.2	1
272227883	82547	5743.930295	1041.99032	5743.930295	1041.99032	GA	McIntosh	138.9	4
272568929	95162	29248879.18	23313051	29248879.18	23313051	NC	New Hanover	69.1	1

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270416925	15466	32742372.52	28506820.34	32742372.52	28506820.34	NC	Hyde	87.8	1
271539739	57091	5333504.732	4731246.971	5333504.732	4731246.971	NC	Dare	71.8	1
272210360	81899	121419437.5	105156487.2	121419437.5	105156487.2	NC	Onslow	86.5	1
272466455	91373	1561468.994	1194137.329	1561468.994	1194137.329	FL	Monroe	136.7	4
271827371	67740	233933.2544	183949.2307	233933.2544	183949.2307	NC	Dare	73.6	1
271923369	71290	40232.345	17333.76135	40232.345	17333.76135	LA	Terrebonne	119.6	3
270244699	9069	864516.9037	568942.621	864516.9037	568942.621	FL	Collier	97.4	2
272080721	77102	5187393194	4461793237	5187393194	4461793237	NC	Carteret	163.9	5
272260020	83733	10993171.68	9947064.869	10993171.68	9947064.869	NC	Dare	93.1	1
272273848	84249	4796751.233	4227399.117	4796751.233	4227399.117	NC	Dare	78.7	1
271274430	47255	110410086.3	104585830.4	110410086.3	104585830.4	NC	Dare	86.4	1
270545523	20213	46032222.25	42817908.03	46032222.25	42817908.03	NC	Dare	88.8	1
271841853	68268	54955577	43967811.28	54955577	43967811.28	FL	Indian River	86.4	1
272696056	99867	749865403.8	665251708.8	749865403.8	665251708.8	NC	Onslow	110.2	2
271074376	39860	2782411757	2350403946	2782411757	2350403946	NC	Dare	152.7	4
270918452	34056	350321.1648	260816.2634	350321.1648	260816.2634	SC	Georgetown	69.6	1
272399168	88890	14727224.66	10808615.37	14727224.66	10808615.37	SC	Charleston	110.1	2
270455292	16890	219296968.6	191431502.1	219296968.6	191431502.1	SC	Horry	115.5	3
270237356	8794	24039447.75	17446140.11	24039447.75	17446140.11	FL	Palm Beach	115.8	3
271518257	56292	10465.00261	4525.344356	10465.00261	4525.344356	FL	Pinellas	99.7	2
271670336	61913	4285.481042	855.1780022	4285.481042	855.1780022	FL	Broward	74.1	1
271302335	48291	99440189.41	83344873.38	99440189.41	83344873.38	NC	Brunswick	85.9	1
271813523	67231	594899.399	249547.294	594899.399	249547.294	FL	Broward	107.7	2
272261567	83792	11217.04883	5159.043433	11217.04883	5159.043433	SC	Beaufort	86	1
271172951	43506	330615234.2	315078270.7	330615234.2	315078270.7	NC	Dare	123.3	3
270828467	30709	34802155.82	25943873.39	34802155.82	25943873.39	FL	Miami-Dade	98.6	2
270142084	5265	5251117.402	4157501.718	5251117.402	4157501.718	GA	Chatham	101.6	2
271457114	54016	863409.3943	741783.7697	863409.3943	741783.7697	FL	St. Lucie	116.6	3
272247998	83297	1194553365	1046286546	1194553365	1046286546	FL	Palm Beach	126.3	3
271367266	50697	15712287.84	11855121.83	15712287.84	11855121.83	FL	Taylor	110.9	3
271793979	66506	7463378.472	6695500.42	7463378.472	6695500.42	NC	Dare	90.5	1
272196948	81416	10154041.13	8991395.541	10154041.13	8991395.541	NC	Dare	150.2	4
271460193	54134	359929771.2	342168457.2	359929771.2	342168457.2	NC	Dare	109.7	2
270297653	11040	26984082.74	24022298.31	26984082.74	24022298.31	FL	Monroe	121	3
271600741	59334	5372046.42	4846820.783	5372046.42	4846820.783	NC	Dare	85.9	1
272255919	83589	791231623.6	714953399	791231623.6	714953399	FL	Collier	111.9	3
270483440	17924	2973228.623	2096462.336	2973228.623	2096462.336	AL	Baldwin	119.1	3
270123180	4578	210633848.5	173083589.1	210633848.5	173083589.1	NC	Carteret	103.3	2
270380126	14084	69620049.04	58111030.06	69620049.04	58111030.06	NC	Carteret	87.1	1
272188487	81105	57700508.26	50817583.76	57700508.26	50817583.76	NC	Carteret	87	1
272374830	87988	46872878.32	31689601.67	46872878.32	31689601.67	FL	Indian River	150.8	4
271497012	55512	10706814.21	7372559.427	10706814.21	7372559.427	FL	Hernando	120.8	3
270997767	37019	36236.66738	14179.5146	36236.66738	14179.5146	FL	Gulf	72.1	1
272241669	83061	12134729.11	9520560.194	12134729.11	9520560.194	NC	Onslow	69.2	1
271392496	51627	3114475.144	2309940.018	3114475.144	2309940.018	FL	Wakulla	101.3	2
272469235	91478	59071809.82	38664382.55	59071809.82	38664382.55	FL	Martin	120.4	3
272458665	91081	1779986.117	1549410.706	1779986.117	1549410.706	NC	Dare	104.9	2
271331612	49381	164037.7241	35205.04483	164037.7241	35205.04483	MS	Jackson	115.9	3
271100230	40824	64584.98334	37864.49603	64584.98334	37864.49603	FL	Broward	113.2	3
271697133	62904	4848198.804	3540682.301	4848198.804	3540682.301	SC	Beaufort	101.4	2
271433748	53155	63733471.02	53745897.08	63733471.02	53745897.08	SC	Horry	87	1
270738491	27383	145325428.9	137095892	145325428.9	137095892	NC	Dare	101.1	2
272351858	87151	249036883.5	203560538.9	249036883.5	203560538.9	NC	New Hanover	111.3	3
271818430	67409	3456206.458	3052389.896	3456206.458	3052389.896	NC	Dare	83.4	1
270584734	21684	7418167.944	6484835.384	7418167.944	6484835.384	NC	Carteret	69.4	1
272038474	75540	5308257.854	4736279.733	5308257.854	4736279.733	NC	Dare	87.8	1
270224411	8314	3272931.71	1992638.709	3272931.71	1992638.709	LA	Jefferson	125.7	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272438632	90341	13443666.96	10089036.36	13443666.96	10089036.36	GA	Glynn	106.5	2
270895941	33224	65504845.35	60002567.19	65504845.35	60002567.19	NC	Hyde	89.8	1
270821779	30462	230020.0011	132565.3681	230020.0011	132565.3681	FL	Brevard	119.8	3
271904328	70581	5334406.194	4142061.121	5334406.194	4142061.121	FL	Collier	71.5	1
272142948	79408	3382161534	2849162900	3382161534	2849162900	FL	Collier	149.5	4
272217568	82162	438803453	383354758.7	438803453	383354758.7	SC	Georgetown	99.6	2
271203426	44629	35412448.05	28650461.18	35412448.05	28650461.18	FL	Citrus	79.7	1
270599840	22237	21879032.42	17881984.51	21879032.42	17881984.51	FL	Pinellas	107.3	2
271349395	50036	241941172	215972895.3	241941172	215972895.3	FL	Volusia	72.6	1
270972595	36072	5542352.362	4352840.817	5542352.362	4352840.817	SC	Georgetown	76.5	1
270116307	4318	4231639.913	3085029.408	4231639.913	3085029.408	FL	Santa Rosa	127.4	3
272656266	98401	5070.910808	1419.888404	5070.910808	1419.888404	FL	Monroe	135.9	4
270521922	19352	29336109.83	24886653.03	29336109.83	24886653.03	NC	Carteret	81.8	1
270707420	26211	13467586.31	10581096.78	13467586.31	10581096.78	NC	Carteret	64.4	1
270901012	33415	15167177.33	11935944.37	15167177.33	11935944.37	NC	Pender	65.5	1
272362559	87539	1646307.999	1308434.54	1646307.999	1308434.54	SC	Charleston	78.6	1
272168469	80352	123791830.8	92867530.64	123791830.8	92867530.64	FL	Santa Rosa	177.4	5
272031004	75270	7192871.88	5078243.893	7192871.88	5078243.893	SC	Beaufort	123.5	3
271246055	46207	1025405793	928957876.2	1025405793	928957876.2	SC	Horry	110.4	2
272133857	79070	11043768.68	8793816.902	11043768.68	8793816.902	NC	Carteret	67.9	1
271809734	67092	184007096.9	138893228.8	184007096.9	138893228.8	SC	Charleston	121.1	3
271651788	61225	15288417.06	13627955.76	15288417.06	13627955.76	NC	Hyde	76.3	1
270990422	36741	107051552.3	90502146.78	107051552.3	90502146.78	FL	Collier	104.1	2
270987507	36633	1719276178	1505700741	1719276178	1505700741	NC	Carteret	148.6	4
270077043	2861	22943245.13	19033170.97	22943245.13	19033170.97	MA	Barnstable	130.7	4
270770161	28553	165670.3171	84416.80117	165670.3171	84416.80117	FL	Miami-Dade	72.3	1
272474910	91685	55513.60502	33383.11018	55513.60502	33383.11018	NY	Suffolk	120.9	3
272173244	80533	4093395.609	3159594.819	4093395.609	3159594.819	SC	Charleston	110.2	2
270123261	4581	90558.84073	33040.89198	90558.84073	33040.89198	TX	Galveston	141.3	4
270750331	27816	661814.8209	431152.2749	661814.8209	431152.2749	FL	Walton	103.8	2
270448814	16651	4467.208846	347.1658848	4467.208846	347.1658848	FL	Duval	119	3
271119549	41531	135303419.5	128134544.3	135303419.5	128134544.3	NC	Dare	99.9	2
271679104	62239	4998189.047	4409559.342	4998189.047	4409559.342	NC	Dare	81.7	1
271926330	71399	213675264.3	192968418.2	213675264.3	192968418.2	NC	Carteret	109.9	2
271918992	71129	98293057.25	83139005.57	98293057.25	83139005.57	NC	Carteret	101	2
270835774	30988	371999471.3	348794112.7	371999471.3	348794112.7	NC	Dare	116.7	3
272089101	77412	302598213.9	256133840.9	302598213.9	256133840.9	NC	Carteret	116.2	3
271592080	59023	390998663.8	339637926.6	390998663.8	339637926.6	RI	Washington	111.3	3
272407926	89214	6936792.767	5178737.622	6936792.767	5178737.622	SC	Beaufort	103.7	2
270026524	990	5393746.328	4117779.052	5393746.328	4117779.052	NC	Onslow	57.7	1
272079664	77064	55627.54643	31498.66376	55627.54643	31498.66376	FL	Hernando	74.7	1
271935433	71731	4616647.126	3676937.39	4616647.126	3676937.39	FL	Hernando	62.8	1
271348403	49999	1132492.867	987779.2414	1132492.867	987779.2414	NC	Dare	61.3	1
270312775	11603	18011582.35	13345971.77	18011582.35	13345971.77	FL	Collier	113.7	3
271170351	43414	8544874.175	6751821.605	8544874.175	6751821.605	SC	Beaufort	112.5	3
270710193	26317	292581395.7	265393370.5	292581395.7	265393370.5	NC	Brunswick	109.5	2
270169891	6281	58675142.08	48666774.5	58675142.08	48666774.5	NC	Carteret	116.5	3
270103822	3856	922846206.1	831920377.3	922846206.1	831920377.3	NC	Onslow	107.1	2
271001389	37155	361528.4035	293801.295	361528.4035	293801.295	NY	Nassau	103.3	2
271071259	39742	5855710.466	4592405.026	5855710.466	4592405.026	NC	New Hanover	68.8	1
270285234	10565	56971949.04	46820740.92	56971949.04	46820740.92	NC	Onslow	74.3	1
272307108	85498	3974287.508	2932133.825	3974287.508	2932133.825	SC	Charleston	96.2	2
270277636	10281	200199730.1	171094943.2	200199730.1	171094943.2	SC	Horry	106.9	2
270484914	17978	24373005.78	17944273.28	24373005.78	17944273.28	FL	Okaloosa	145	4
271947963	72185	229866812.3	216784172	229866812.3	216784172	NC	Dare	101.7	2
270988118	36654	82517376.72	70423790.27	82517376.72	70423790.27	NC	Carteret	90.6	1
270049159	1821	25754927.09	20676476.29	25754927.09	20676476.29	FL	Collier	84.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270866943	32141	73800669.74	61054238.91	73800669.74	61054238.91	NC	Pender	83.4	1
272692825	99749	27744.98232	15789.28371	27744.98232	15789.28371	FL	Franklin	136.6	4
272136688	79178	202780329.6	181432448.2	202780329.6	181432448.2	NC	Hyde	108.1	2
271426143	52876	4544518.964	3496728.371	4544518.964	3496728.371	SC	Charleston	99.8	2
270553561	20515	8709192.695	7641604.324	8709192.695	7641604.324	FL	Collier	100.6	2
270520669	19307	6441230.483	5048669.814	6441230.483	5048669.814	NC	Onslow	65.9	1
271277329	47366	22370339.25	15221032.26	22370339.25	15221032.26	FL	Miami-Dade	102.3	2
271943265	72008	584184.4373	502277.4145	584184.4373	502277.4145	NC	Dare	71.5	1
270071802	2663	1644275224	1492842441	1644275224	1492842441	NC	Hyde	142.1	4
270320592	11893	11879632.1	10797222.74	11879632.1	10797222.74	NC	Dare	113.2	3
270602613	22340	301544.9286	195305.784	301544.9286	195305.784	FL	Monroe	89.4	1
270520131	19288	86496.43566	52908.68468	86496.43566	52908.68468	LA	Iberia	118.1	3
272169805	80401	25927443.83	23484753	25927443.83	23484753	FL	Indian River	79.3	1
270699382	25915	50686.98992	23123.44028	50686.98992	23123.44028	FL	Broward	100.4	2
271322372	49040	1179775.478	1029390.332	1179775.478	1029390.332	NC	Dare	93.9	1
270001240	48	289286151.8	254970586.8	289286151.8	254970586.8	NC	Carteret	103.3	2
271593099	59058	43960500.78	39546492.38	43960500.78	39546492.38	NC	Dare	68.5	1
270878740	32582	2240297403	1972397277	2240297403	1972397277	NC	Pender	150.6	4
270796152	29526	59961.26231	16843.07382	59961.26231	16843.07382	MS	Jackson	166	5
271998532	74055	921836.5467	654094.2184	921836.5467	654094.2184	SC	Beaufort	111.4	3
271592718	59045	4949888.876	4039412.761	4949888.876	4039412.761	NC	Carteret	73.5	1
271495544	55457	100669510.7	82667883.02	100669510.7	82667883.02	SC	Charleston	111.3	3
270550540	20402	25967.22577	9908.862898	25967.22577	9908.862898	NC	Dare	79.1	1
270973702	36113	13684949.7	12415996.15	13684949.7	12415996.15	NC	Dare	100.1	2
272076226	76938	360503870	321875920.4	360503870	321875920.4	NC	Onslow	124.9	3
271493161	55366	22893213.52	19042116.71	22893213.52	19042116.71	NC	Dare	100.5	2
271435562	53221	48312892.41	40236692.53	48312892.41	40236692.53	FL	Collier	72.7	1
271286562	47705	741579971	659837292.2	741579971	659837292.2	NC	Brunswick	121.3	3
271172882	43503	7798216.24	7021853.919	7798216.24	7021853.919	NC	Dare	120.9	3
272331661	86404	53694372.56	49906002.52	53694372.56	49906002.52	NC	Dare	98.4	2
270959916	35611	157753897.5	125839306.4	157753897.5	125839306.4	FL	Monroe	108.2	2
272378218	88111	13009.41917	5465.342916	13009.41917	5465.342916	AL	Baldwin	108.9	2
271043611	38725	77108966.15	62833989.56	77108966.15	62833989.56	NC	Carteret	90.8	1
272436528	90260	34415030.97	28358946.23	34415030.97	28358946.23	NC	Brunswick	78.8	1
272575903	95415	56388242.63	47125184.2	56388242.63	47125184.2	NC	Carteret	86	1
271317229	48846	661568711.4	623174848.8	661568711.4	623174848.8	VA	Virginia Beach Ci	111.6	3
270704011	26086	27965674.73	23566046.27	27965674.73	23566046.27	NC	Carteret	80	1
271113640	41317	52192607.68	44496546.56	52192607.68	44496546.56	NC	Brunswick	100.9	2
271365452	50631	437080847.5	412216094	437080847.5	412216094	NC	Hyde	110.1	2
270673722	24975	98081273.95	69657268.09	98081273.95	69657268.09	FL	Broward	84.5	1
270085175	3167	38965395.79	34437567.66	38965395.79	34437567.66	NY	Suffolk	95	1
270346762	12864	1484540.528	1122887.399	1484540.528	1122887.399	FL	Lee	82.9	1
271982853	73484	528513165.8	472732127.2	528513165.8	472732127.2	NC	Onslow	97.8	2
270747549	27721	194748509.1	173823460.1	194748509.1	173823460.1	RI	Newport	85.6	1
272386911	88438	3056321.649	2460414.734	3056321.649	2460414.734	FL	Monroe	146.3	4
272429684	90011	28227974.2	26282100.92	28227974.2	26282100.92	NC	Dare	94.8	1
270318553	11819	18338366.12	12420855.53	18338366.12	12420855.53	FL	Lee	112.4	3
271437322	53287	5504006.523	4892690.123	5504006.523	4892690.123	MD	Worcester	87.4	1
270834677	30945	730355.9916	483656.9918	730355.9916	483656.9918	FL	Palm Beach	95.3	1
270723579	26819	5522380.941	4281899.918	5522380.941	4281899.918	FL	Indian River	70.1	1
272046816	75848	30789814.63	27343382.65	30789814.63	27343382.65	NC	Carteret	82.8	1
271489990	55249	73019299.51	62610955.11	73019299.51	62610955.11	NC	Hyde	83.5	1
271451307	53802	87945.01006	44639.36011	87945.01006	44639.36011	FL	Palm Beach	105.2	2
270199013	7378	18514608.07	14734680.41	18514608.07	14734680.41	NC	Carteret	82.9	1
270886963	32884	11594605.71	9630853.221	11594605.71	9630853.221	FL	Miami-Dade	84.5	1
271301784	48268	18768521.34	15201080.2	18768521.34	15201080.2	FL	Collier	92.3	1
270393717	14597	115121331.9	106520449.1	115121331.9	106520449.1	NC	Carteret	103.2	2

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270487848	18089	366966349.9	314407605.8	366966349.9	314407605.8	NC	Brunswick	98.1	2
272452725	90861	57118955.31	53347617.59	57118955.31	53347617.59	NC	Dare	101.4	2
270753783	27939	1616669.966	1113696.358	1616669.966	1113696.358	FL	Pinellas	100.9	2
271248947	46313	789054.4987	502294.6805	789054.4987	502294.6805	FL	Palm Beach	162.5	5
270255813	9484	43847469.28	37447960.02	43847469.28	37447960.02	NC	Dare	116.1	3
272640210	97806	49985514.49	41459912.87	49985514.49	41459912.87	FL	Collier	80	1
271957526	72547	9149843.116	6454628.145	9149843.116	6454628.145	AL	Baldwin	123	3
270817753	30314	19358554.44	16247102.73	19358554.44	16247102.73	NC	Carteret	77.7	1
271892385	70120	8042564.891	7108009.216	8042564.891	7108009.216	VA	Virginia Beach Ci	60.2	1
272268163	84031	111139245	85411822.73	111139245	85411822.73	SC	Charleston	103.1	2
270524019	19431	15928377.21	14511334.08	15928377.21	14511334.08	NC	Dare	98.1	2
271932816	71636	156068370.8	146244667	156068370.8	146244667	NC	Dare	107.3	2
271478559	54822	75018391.46	63782830.59	75018391.46	63782830.59	NC	Carteret	83	1
271114278	41342	15730443.55	14356533.49	15730443.55	14356533.49	NC	Dare	127.5	3
272109117	78143	23776754.3	19145132.49	23776754.3	19145132.49	NC	Carteret	80.7	1
271495190	55445	18963.40869	4303.982925	18963.40869	4303.982925	FL	Okaloosa	86.6	1
270603136	22358	870818.8327	446301.4287	870818.8327	446301.4287	LA	Plaquemines	156.1	4
271794567	66528	261976798.6	225095425.8	261976798.6	225095425.8	FL	Collier	109.7	2
270153604	5691	21872589.85	18919158.13	21872589.85	18919158.13	NC	Dare	90.5	1
271283899	47607	296199618.3	248204342.4	296199618.3	248204342.4	SC	Horry	107	2
270528964	19608	14750263.68	12376770.47	14750263.68	12376770.47	NC	Brunswick	64.9	1
271276168	47323	93618840.98	87416667.11	93618840.98	87416667.11	RI	Washington	108.6	2
271716970	63653	450496597.3	393400596.9	450496597.3	393400596.9	FL	Monroe	111.5	3
271212711	44971	11606504.48	9749927.539	11606504.48	9749927.539	NC	Dare	80.3	1
270740657	27465	646312462.4	527602833.8	646312462.4	527602833.8	FL	Pasco	103	2
271799072	66693	500605.3511	425754.2244	500605.3511	425754.2244	NC	Dare	54.2	1
272186927	81048	1261870.373	885426.7891	1261870.373	885426.7891	TX	Jefferson	140.3	4
270813135	30142	43357245.17	37749159.13	43357245.17	37749159.13	FL	Broward	76	1
270246786	9147	8044741.853	5782087.188	8044741.853	5782087.188	FL	Lee	89.9	1
271024334	37997	74582559.71	64447771.04	74582559.71	64447771.04	NC	Dare	100.9	2
270376817	13962	1069026500	936738835.1	1069026500	936738835.1	NC	Hyde	127.3	3
272571556	95258	220351251.9	198601655.6	220351251.9	198601655.6	NC	Carteret	103.7	2
271056782	39210	428521433.7	379358252.3	428521433.7	379358252.3	SC	Charleston	126.6	3
271061682	39392	17563319.73	14040892.47	17563319.73	14040892.47	SC	Horry	69.4	1
272431472	90079	22762453.67	17617106.14	22762453.67	17617106.14	NC	Carteret	79.3	1
271992654	73836	4037873.581	2977484.091	4037873.581	2977484.091	SC	Charleston	76	1
270427214	15843	13230571.11	10558269.99	13230571.11	10558269.99	NC	Pender	92.9	1
271088679	40390	14275285.38	11617921.04	14275285.38	11617921.04	GA	McIntosh	93.3	1
272456089	90982	4905660.859	4319351.701	4905660.859	4319351.701	NC	Dare	85.9	1
271355784	50276	5478110.079	4019092.247	5478110.079	4019092.247	LA	Plaquemines	109.1	2
271966022	72864	7054922.689	5182786.796	7054922.689	5182786.796	SC	Charleston	109.8	2
271057577	39240	8683877.834	6551887.007	8683877.834	6551887.007	FL	St. Lucie	115.1	3
270337515	12521	362646660	285859566.8	362646660	285859566.8	SC	Charleston	130.5	4
270969665	35967	32490905.06	29136051.05	32490905.06	29136051.05	NC	Dare	82.8	1
272346186	86940	6083276.565	4410881.567	6083276.565	4410881.567	SC	Beaufort	81.6	1
272372980	87919	6170404.203	4700968.361	6170404.203	4700968.361	NC	Carteret	67.9	1
271927699	71447	40086.52319	12756.68604	40086.52319	12756.68604	FL	Broward	116.1	3
271243013	46092	38751.46064	17445.82808	38751.46064	17445.82808	LA	Iberia	147.4	4
272367639	87722	68953.71658	38203.71565	68953.71658	38203.71565	NY	Suffolk	114.8	3
271306358	48443	391222.8768	256116.6889	391222.8768	256116.6889	SC	Charleston	75.3	1
270576524	21379	32441431.35	25971822.53	32441431.35	25971822.53	NC	Carteret	88.4	1
271125979	41769	23906969.66	19446664.66	23906969.66	19446664.66	NC	Onslow	72.1	1
271479524	54858	3244724.965	2027091.373	3244724.965	2027091.373	FL	Palm Beach	120.5	3
270474183	17590	78322253.25	59333327.25	78322253.25	59333327.25	FL	Walton	127.6	3
271141801	42355	53011999.26	42977275.89	53011999.26	42977275.89	SC	Charleston	123.7	3
272243073	83116	1494916762	1349088650	1494916762	1349088650	NC	New Hanover	126.9	3
271496729	55502	19370791.23	15521342.04	19370791.23	15521342.04	NC	Carteret	75.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270042886	1594	16215216.03	12608741.26	16215216.03	12608741.26	NC	Carteret	70.3	1
271896614	70287	51911.34094	19092.31574	51911.34094	19092.31574	FL	Palm Beach	91.3	1
270266317	9868	3363710.638	2810839.151	3363710.638	2810839.151	NC	Hyde	69.9	1
271277656	47377	20484916.36	14419436.69	20484916.36	14419436.69	FL	Broward	117.5	3
270895928	33223	3349428.413	2904983.325	3349428.413	2904983.325	NC	Dare	85	1
270517716	19200	2435902.66	1777329.299	2435902.66	1777329.299	FL	Gulf	85.7	1
270740069	27443	20729646.22	16918030.33	20729646.22	16918030.33	FL	Monroe	106.5	2
270090736	3374	102093279	82435747.44	102093279	82435747.44	FL	Monroe	133.2	4
272654757	98344	9294207.585	6690238.399	9294207.585	6690238.399	AL	Baldwin	124.8	3
270986337	36591	4894189.81	3659932.117	4894189.81	3659932.117	GA	McIntosh	105.2	2
270960412	35628	313726337.4	254430752.8	313726337.4	254430752.8	SC	Charleston	114.8	3
270544167	20162	10885679.26	8575756.926	10885679.26	8575756.926	FL	Broward	58.3	1
271753390	65005	182765424.2	149698997.9	182765424.2	149698997.9	FL	Collier	130.8	4
272448427	90701	932297.2079	718370.0042	932297.2079	718370.0042	NC	Carteret	55.8	1
271344185	49846	202092467	166120858.9	202092467	166120858.9	NC	Carteret	85.6	1
270978811	36310	68441982.48	54836090.19	68441982.48	54836090.19	SC	Charleston	110.3	2
270114908	4266	6361253.217	5026394.177	6361253.217	5026394.177	SC	Georgetown	74.4	1
272177670	80704	3648317.227	3128090.419	3648317.227	3128090.419	RI	Newport	97.6	2
272128141	78855	7802489.53	6078755.171	7802489.53	6078755.171	NC	Carteret	72.6	1
272672628	99005	276372655.9	253563391.1	276372655.9	253563391.1	RI	Newport	101.5	2
271663318	61656	327323514.4	267478659.5	327323514.4	267478659.5	SC	Charleston	124.5	3
270184600	6833	474500010.7	373290201.7	474500010.7	373290201.7	NC	Carteret	116.8	3
270218808	8106	28878471.69	24134706.17	28878471.69	24134706.17	NC	Carteret	80.1	1
272559400	94809	91054518.42	72400015.37	91054518.42	72400015.37	NC	New Hanover	85.2	1
270680923	25242	1394808397	1271606516	1394808397	1271606516	NC	Brunswick	126.1	3
271504495	55786	2819454.01	2488446.241	2819454.01	2488446.241	NC	Dare	83.8	1
271424966	52832	79817.16594	46814.21309	79817.16594	46814.21309	FL	Pinellas	120.2	3
270558138	20689	426878601.7	359975004.2	426878601.7	359975004.2	SC	Charleston	123.1	3
270473820	17576	302431517.4	287529920.2	302431517.4	287529920.2	NC	Dare	96.1	2
271562666	57930	28123870.96	25581152.26	28123870.96	25581152.26	NC	Dare	81.8	1
271386236	51400	208212371.4	174093734.5	208212371.4	174093734.5	FL	Collier	110.2	2
271575196	58387	260223690.9	219281211.4	260223690.9	219281211.4	FL	Collier	102.8	2
272077384	76979	10631783	9510918.751	10631783	9510918.751	NC	Dare	75.2	1
271276399	47330	31975414.13	24681258.95	31975414.13	24681258.95	NC	Carteret	79	1
272641379	97848	15197.83742	728.0091389	15197.83742	728.0091389	AL	Mobile	99.9	2
270036402	1353	154094.3581	99184.31091	154094.3581	99184.31091	SC	Charleston	73.5	1
271268399	47036	41998.12555	10204.8528	41998.12555	10204.8528	FL	Collier	106.3	2
271994376	73900	125903539.2	104545199.5	125903539.2	104545199.5	NC	Dare	90	1
270765715	28386	269579630	237579596.7	269579630	237579596.7	NC	New Hanover	93.4	1
271440827	53417	19187440.54	15403301.74	19187440.54	15403301.74	NC	Carteret	86.3	1
270428761	15896	9509551.241	7234806.036	9509551.241	7234806.036	NC	Carteret	70.7	1
270170567	6305	22754339.48	16880998.17	22754339.48	16880998.17	NC	Brunswick	68.8	1
272125616	78762	15187188.27	11155553.25	15187188.27	11155553.25	NC	Carteret	79.1	1
270588030	21802	72493.73301	51382.22494	72493.73301	51382.22494	FL	Monroe	80.7	1
271264266	46886	10453187.43	9244958.08	10453187.43	9244958.08	NC	Currituck	73.2	1
271454813	53931	26280355.22	23870895.2	26280355.22	23870895.2	VA	Accomack	75.9	1
271371243	50842	179243648.6	154018090.7	179243648.6	154018090.7	NC	Carteret	115.7	3
271829433	67816	3021.591855	826.8821444	3021.591855	826.8821444	LA	Jefferson	126.8	3
272322176	86049	109598691.4	89870631.37	109598691.4	89870631.37	SC	Georgetown	112.7	3
270164199	6074	469139060	420383982.8	469139060	420383982.8	NC	Onslow	103.8	2
271151623	42719	467282956.9	417173806.9	467282956.9	417173806.9	NC	Carteret	112.1	3
272302680	85331	12248800.02	9787561.803	12248800.02	9787561.803	FL	Lee	75.4	1
271505083	55805	7993543.469	6731709.524	7993543.469	6731709.524	NY	Suffolk	114.6	3
270751374	27853	505211772.7	481847426.1	505211772.7	481847426.1	NC	Hyde	116.9	3
271350112	50062	73791045.59	67546905	73791045.59	67546905	NC	Hyde	97.4	2
272688556	99593	3977061.976	2713434.037	3977061.976	2713434.037	SC	Beaufort	86.8	1
271857829	68860	24769.64657	10156.12413	24769.64657	10156.12413	LA	Jefferson	126	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272145015	79483	8825548.399	7860960.602	8825548.399	7860960.602	RI	Washington	90.7	1
272140668	79326	58584204.1	48052157.66	58584204.1	48052157.66	SC	Georgetown	86.6	1
272529816	93724	49471782.38	37951995.27	49471782.38	37951995.27	SC	Charleston	126.2	3
271272008	47165	139394.4584	70349.96001	139394.4584	70349.96001	FL	St. Lucie	65.7	1
271729037	64093	274631458.7	213686268.8	274631458.7	213686268.8	SC	Beaufort	121.5	3
271372779	50900	8651744.868	7717839.59	8651744.868	7717839.59	NC	Dare	81	1
270020498	767	22003622.97	14270119.9	22003622.97	14270119.9	FL	Palm Beach	101	2
271190149	44142	20538568.19	17063515.74	20538568.19	17063515.74	SC	Charleston	96.8	2
271611394	59724	1528213580	1327176632	1528213580	1327176632	SC	Horry	127.9	3
272176592	80661	67916172.63	57697235.32	67916172.63	57697235.32	NC	Brunswick	77	1
272549415	94445	357740089.7	283662853.3	357740089.7	283662853.3	FL	Collier	109	2
271521928	56428	85070280.06	68446139.47	85070280.06	68446139.47	SC	Beaufort	113.1	3
272507503	92883	35661.50235	15478.77642	35661.50235	15478.77642	FL	Sarasota	109.6	2
270229652	8508	10152189.23	9038371.876	10152189.23	9038371.876	NC	Dare	102	2
270141947	5259	8715588.023	7796053.326	8715588.023	7796053.326	NC	Dare	72.2	1
270317771	11790	52772194.03	44609261.86	52772194.03	44609261.86	NY	Suffolk	116.6	3
270111210	4132	275653.6174	205992.9199	275653.6174	205992.9199	MA	Dukes	99.8	2
270811970	30100	91769522.42	73720207.63	91769522.42	73720207.63	GA	Camden	136.1	4
270869945	32252	983563.0494	669236.1847	983563.0494	669236.1847	FL	Collier	123.8	3
270424945	15759	1022211.746	669043.9065	1022211.746	669043.9065	FL	Miami-Dade	84.4	1
271140754	42315	430172257.8	402201181.2	430172257.8	402201181.2	NC	Hyde	123.3	3
271637089	60677	359243425.4	312963328.1	359243425.4	312963328.1	NC	New Hanover	93.5	1
272323475	86098	34737609.33	31342858.88	34737609.33	31342858.88	NC	Dare	106.5	2
272252364	83460	130921106.1	113422109.6	130921106.1	113422109.6	SC	Georgetown	95.6	2
270888852	32954	4422256.824	3106591.003	4422256.824	3106591.003	FL	Levy	130.9	4
272223570	82383	286845070.2	252764971.3	286845070.2	252764971.3	NC	Pender	95.4	1
270043134	1604	780281509.1	674303993.1	780281509.1	674303993.1	FL	Collier	144	4
270492925	18276	269105920.6	230498757.5	269105920.6	230498757.5	FL	Broward	96.3	2
270806336	29894	133896590.5	120704992.4	133896590.5	120704992.4	NC	Carteret	94.1	1
272205025	81704	359818.6149	239231.6446	359818.6149	239231.6446	MA	Barnstable	115.8	3
272061539	76398	53125093.25	43931125.32	53125093.25	43931125.32	SC	Georgetown	82.1	1
270308038	11428	377793.9918	223459.5855	377793.9918	223459.5855	FL	Wakulla	71.9	1
270323984	12019	220140356.6	188274218.1	220140356.6	188274218.1	FL	Monroe	108.4	2
272273844	84249	130322632.9	119013199.5	130322632.9	119013199.5	NC	Hyde	86.6	1
270541934	20080	197295177.3	178381998.1	197295177.3	178381998.1	NC	Carteret	109.5	2
270972075	36053	68318733.97	56435630.5	68318733.97	56435630.5	SC	Charleston	90.4	1
271121419	41602	40191434.62	32492418.47	40191434.62	32492418.47	SC	Charleston	85.9	1
271636451	60652	24530.92733	3110.392577	24530.92733	3110.392577	FL	Broward	76.7	1
270793053	29412	197999.5245	143006.0125	197999.5245	143006.0125	FL	Monroe	73.8	1
270120742	4487	139201373.4	107309621.6	139201373.4	107309621.6	SC	Beaufort	130.5	4
270440108	16323	28740125.56	23372082.65	28740125.56	23372082.65	SC	Charleston	78.3	1
271843801	68344	53661.19947	30325.20713	53661.19947	30325.20713	SC	Charleston	80.3	1
271450902	53787	15769892.96	12894049.9	15769892.96	12894049.9	FL	Hernando	78.4	1
270727626	26969	314786696.2	249405269.6	314786696.2	249405269.6	SC	Charleston	117.3	3
270037480	1393	288719.287	219865.8964	288719.287	219865.8964	FL	Franklin	137	4
270083776	3115	32843.47803	17942.38801	32843.47803	17942.38801	GA	McIntosh	80.4	1
270975147	36172	15176867.34	12472189.63	15176867.34	12472189.63	RI	Newport	121.3	3
271990690	73764	14089807.23	11410493.8	14089807.23	11410493.8	FL	Collier	87.1	1
271767784	65540	1961953.843	1215014.722	1961953.843	1215014.722	FL	Pinellas	106.2	2
272254569	83540	34103274.86	26957974.72	34103274.86	26957974.72	AL	Baldwin	116.5	3
270269646	9986	187297295.9	164514468.4	187297295.9	164514468.4	NC	Dare	96.8	2
272546784	94347	1560185.604	1236784.478	1560185.604	1236784.478	NC	Dare	90.1	1
272038657	75547	281239.5608	167914.0706	281239.5608	167914.0706	FL	Brevard	141.4	4
272291646	84917	110045.0163	61621.25954	110045.0163	61621.25954	MS	Hancock	160.4	5
270309568	11481	198622935	141507345.3	198622935	141507345.3	FL	Miami-Dade	119.5	3
271911285	70844	33467990.17	27256266.59	33467990.17	27256266.59	SC	Charleston	91.6	1
272685366	99477	85374850.89	75424886.14	85374850.89	75424886.14	SC	Charleston	77.1	1

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270344224	12770	26178681.69	23305564.05	26178681.69	23305564.05	NC	Dare	92.1	1
270865302	32081	267059616.8	255735751.8	267059616.8	255735751.8	NC	Dare	116.8	3
270992068	36804	54311617.54	45750378.09	54311617.54	45750378.09	FL	Collier	100.3	2
272453779	90899	479710013.1	417331420.1	479710013.1	417331420.1	NC	Onslow	110.4	2
271003669	37240	202783252	180179138	202783252	180179138	FL	Hernando	102.7	2
270954815	35422	3097749.093	1977315.595	3097749.093	1977315.595	FL	Monroe	108.5	2
270137883	5112	2430383.447	1773268.291	2430383.447	1773268.291	GA	Chatham	76.4	1
271483649	55013	2161299096	1939647017	2161299096	1939647017	NC	New Hanover	121.5	3
271496064	55476	15248144.82	12320161.82	15248144.82	12320161.82	SC	Georgetown	92.4	1
271284276	47621	714718462.5	651431908.6	714718462.5	651431908.6	NC	Hyde	112.5	3
271477481	54782	6499207.541	4488318.387	6499207.541	4488318.387	SC	Charleston	81.2	1
270447679	16609	19752480.41	15939810.82	19752480.41	15939810.82	NC	Carteret	66.4	1
270002286	88	21035.41221	6058.702525	21035.41221	6058.702525	FL	Collier	111	3
272525046	93546	81521998.1	66568483.88	81521998.1	66568483.88	SC	Charleston	92.4	1
270329570	12230	707795331.4	661502644	707795331.4	661502644	NC	Dare	127.9	3
270274482	10165	151853514.9	112578080	151853514.9	112578080	FL	Gulf	136.6	4
271762468	65345	188133750	149471266.7	188133750	149471266.7	SC	Horry	95.3	1
271298760	48156	348127419	318758047.4	348127419	318758047.4	NC	Dare	109.6	2
271718544	63713	742224952.1	632349325.3	742224952.1	632349325.3	SC	Charleston	142.4	4
270466030	17287	311634316.8	273692889.7	311634316.8	273692889.7	NC	Brunswick	130.2	4
270804239	29819	45676296.06	34730222.47	45676296.06	34730222.47	FL	Wakulla	131.5	4
270012108	455	13540895.6	8320997.339	13540895.6	8320997.339	FL	Franklin	140.5	4
270174475	6450	45690773.1	33145649.56	45690773.1	33145649.56	FL	Okaloosa	145.9	4
271512787	56088	392185534.1	313442918.8	392185534.1	313442918.8	SC	Charleston	124.3	3
271831530	67891	196352453.6	160974292.2	196352453.6	160974292.2	SC	Georgetown	109.8	2
270118190	4390	11912212.38	9536892.812	11912212.38	9536892.812	SC	Charleston	86.1	1
272459165	91101	82560323.82	69663270.31	82560323.82	69663270.31	NC	Brunswick	92.5	1
272263086	83847	38830.94581	23173.82442	38830.94581	23173.82442	FL	Monroe	129.9	4
271569306	58170	271068322.9	244387170	271068322.9	244387170	NC	Brunswick	92.6	1
270869357	32230	1006815736	841903047.4	1006815736	841903047.4	FL	Collier	126.5	3
271919264	71138	26605.50591	12688.10552	26605.50591	12688.10552	MS	Harrison	109.3	2
270534203	19796	94096403.98	71571262.95	94096403.98	71571262.95	GA	Glynn	161.6	5
272082216	77155	3386666388	2852423684	3386666388	2852423684	NC	Dare	152.1	4
271578136	58497	14850253.41	12124791.8	14850253.41	12124791.8	SC	Horry	68.3	1
271649197	61125	103689055.7	95007449.34	103689055.7	95007449.34	NC	Carteret	106.5	2
271649418	61134	69475263.85	65613026.72	69475263.85	65613026.72	NC	Dare	112.8	3
271594505	59109	552945.5963	237246.6649	552945.5963	237246.6649	LA	Terrebonne	121.4	3
271020022	37843	109239.9798	84132.84403	109239.9798	84132.84403	SC	Charleston	96.4	2
271260749	46756	2586253.165	1307009.999	2586253.165	1307009.999	TX	Calhoun	146.5	4
270601080	22284	26325171.89	23784943.41	26325171.89	23784943.41	NC	Dare	75.5	1
271394528	51699	68075004.7	55252970.86	68075004.7	55252970.86	FL	Monroe	105.5	2
272591446	95977	124834096	107344370.2	124834096	107344370.2	SC	Georgetown	90.2	1
272011379	74538	1678596.561	1343910.41	1678596.561	1343910.41	GA	McIntosh	95.4	1
271008597	37424	999597.1018	667246.6251	999597.1018	667246.6251	FL	Collier	130.1	4
271199321	44483	1563680.334	924159.1121	1563680.334	924159.1121	SC	Charleston	73.8	1
271452972	53864	514047.6515	430951.4873	514047.6515	430951.4873	NC	Carteret	95.4	1
270116349	4320	42853896.02	33725668.8	42853896.02	33725668.8	FL	Palm Beach	107.9	2
270228541	8468	53214.58383	28161.48039	53214.58383	28161.48039	FL	Okaloosa	132	4
272656657	98416	34996296.67	26727131.56	34996296.67	26727131.56	SC	Horry	70	1
272597927	96222	31612125.48	25938142.37	31612125.48	25938142.37	NC	Pender	63.9	1
271067912	39621	14683841.38	11160679.92	14683841.38	11160679.92	FL	Pasco	106	2
272331203	86386	12574.84254	5383.154616	12574.84254	5383.154616	FL	Franklin	119.7	3
272080290	77085	740322931.2	654794373.3	740322931.2	654794373.3	NC	Carteret	117.1	3
270487328	18070	135802173.6	114723645.3	135802173.6	114723645.3	NC	Brunswick	99.5	2
271940744	71918	616113.2886	418568.358	616113.2886	418568.358	NY	Suffolk	130.9	4
270595907	22096	10741413.12	8213493.715	10741413.12	8213493.715	NC	New Hanover	62.3	1
271329848	49318	2252465.181	1606223.879	2252465.181	1606223.879	SC	Beaufort	88.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270093175	3464	84880.26815	52497.05379	84880.26815	52497.05379	FL	Walton	126.3	3
270721234	26733	92053284.45	80098330.02	92053284.45	80098330.02	NC	Dare	90.3	1
270298761	11081	175568379.3	152914648.6	175568379.3	152914648.6	SC	Horry	95.7	2
272450937	90793	9928.93838	2125.05002	9928.93838	2125.05002	FL	Bay	133.5	4
270413136	15324	81453259.99	76170182.21	81453259.99	76170182.21	NC	Dare	83.5	1
270871165	32300	35056536.72	28699514.41	35056536.72	28699514.41	NC	Onslow	78.7	1
271404444	52061	5525397.274	4412641.212	5525397.274	4412641.212	SC	Charleston	68.9	1
271175937	43613	72309798.17	58725500.23	72309798.17	58725500.23	SC	Charleston	103.8	2
270097641	3624	20013206.4	17180368.07	20013206.4	17180368.07	FL	Monroe	87.4	1
272688149	99578	51145650.76	46370224.65	51145650.76	46370224.65	NC	Dare	129.7	4
272643696	97933	327361543.5	280422016	327361543.5	280422016	NC	Carteret	128.7	3
270243095	9008	1537338338	1331446397	1537338338	1331446397	FL	Collier	132.5	4
271069968	39695	126613070.1	120289643.4	126613070.1	120289643.4	NC	Dare	105.6	2
271233560	45747	3818790.937	3044430.505	3818790.937	3044430.505	SC	Beaufort	87.3	1
272658394	98484	34746.75179	16888.15978	34746.75179	16888.15978	LA	Plaquemines	98.5	2
270929554	34473	22598.95105	10420.00228	22598.95105	10420.00228	FL	Bay	81.1	1
270620678	23015	10164652.85	8491775.114	10164652.85	8491775.114	NC	Hyde	83.3	1
270033646	1250	44716062.65	37187105.03	44716062.65	37187105.03	FL	Pinellas	80.5	1
272224790	82428	1208336.669	1055332.9	1208336.669	1055332.9	NC	Dare	62.9	1
270024355	909	79617611.67	67774021.65	79617611.67	67774021.65	SC	Horry	86.7	1
271495724	55464	683414747.7	593154771.7	683414747.7	593154771.7	SC	Charleston	151.3	4
270888389	32937	274334416.3	239587099.4	274334416.3	239587099.4	SC	Charleston	117.3	3
270965839	35828	335375283	292755547	335375283	292755547	NC	Onslow	93.7	1
270693348	25700	8278128.759	6585551.406	8278128.759	6585551.406	SC	Georgetown	65.6	1
272083930	77218	340251695.4	295211548.1	340251695.4	295211548.1	NC	Carteret	113.5	3
270958176	35547	12398324.51	11239590.42	12398324.51	11239590.42	NC	Dare	88	1
271464860	54310	104127727.4	89428316.52	104127727.4	89428316.52	NC	Brunswick	80.8	1
272366316	87674	2109340.261	1861064.312	2109340.261	1861064.312	NC	Dare	73.4	1
271203199	44621	465346128.5	415561862.8	465346128.5	415561862.8	NC	Pender	111.7	3
271611962	59744	3010992.126	2240591.412	3010992.126	2240591.412	SC	Beaufort	125.6	3
270155034	5744	741122.0302	334331.8841	741122.0302	334331.8841	FL	Pinellas	105.2	2
271588984	58905	20172739.14	15199857.43	20172739.14	15199857.43	NJ	Ocean	99.5	2
272012042	74562	8008049.821	6218904.303	8008049.821	6218904.303	FL	Brevard	143	4
272448131	90690	103363372	88330321.27	103363372	88330321.27	FL	Monroe	128.7	3
270494413	18330	536980.9821	182754.8806	536980.9821	182754.8806	FL	Bay	96.4	2
270919468	34095	111168932.4	90148547.29	111168932.4	90148547.29	FL	Lee	85.1	1
272250777	83402	111450838.5	100117622.7	111450838.5	100117622.7	NC	Carteret	89.3	1
270921371	34166	1842836.343	1198581.003	1842836.343	1198581.003	GA	Chatham	80.5	1
271572898	58302	42493038.34	34110213.27	42493038.34	34110213.27	FL	Monroe	93.7	1
270468624	17386	26184367.21	22157425.13	26184367.21	22157425.13	SC	Horry	72.7	1
271596609	59187	18005732.35	14204373.79	18005732.35	14204373.79	NC	Carteret	80.9	1
270043851	1630	125195357.3	109492275.9	125195357.3	109492275.9	NC	Hyde	95.6	2
270830833	30800	18549959.81	16345103.9	18549959.81	16345103.9	NC	Hyde	73.7	1
271809479	67083	16998.00437	5947.364245	16998.00437	5947.364245	LA	Terrebonne	130	4
270387797	14376	33630990.98	27481979.29	33630990.98	27481979.29	FL	Dixie	111.6	3
270130737	4850	1516580.043	942001.6116	1516580.043	942001.6116	FL	Sarasota	109.8	2
271863844	69088	739435083.5	661585449.9	739435083.5	661585449.9	NC	Brunswick	108.6	2
270768094	28475	43027206.73	39913448.56	43027206.73	39913448.56	NC	Dare	114	3
272492332	92323	63007124.39	47404108.78	63007124.39	47404108.78	FL	Palm Beach	124.8	3
270687500	25485	101906445.9	81806489.71	101906445.9	81806489.71	NC	Carteret	86.2	1
271524800	56538	53838713.59	50442968.7	53838713.59	50442968.7	NC	Dare	94.2	1
272241459	83053	203358244.2	178821201.6	203358244.2	178821201.6	NC	Carteret	113	3
271088097	40367	1140354.559	981111.0057	1140354.559	981111.0057	NC	Dare	84.4	1
272589611	95912	4393062.145	3300458.084	4393062.145	3300458.084	FL	St. Johns	106.5	2
270518646	19233	685970.4222	434737.989	685970.4222	434737.989	FL	Bay	120.6	3
272365297	87639	3468859.767	2529582.096	3468859.767	2529582.096	GA	Chatham	108.5	2
271971581	73068	669558.2985	564141.1072	669558.2985	564141.1072	NC	Dare	68	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271265344	46923	29026856.22	21844807.41	29026856.22	21844807.41	FL	Collier	81.7	1
270324914	12055	291896196.2	263697961.9	291896196.2	263697961.9	NC	Carteret	106	2
271925222	71358	693841993.9	657343091.8	693841993.9	657343091.8	NC	Dare	113.7	3
272084816	77253	263759.2903	184675.6972	263759.2903	184675.6972			0	0
272575644	95404	128786980.5	108610434	128786980.5	108610434	NC	Brunswick	99.6	2
271811969	67173	225344992.2	199713707.1	225344992.2	199713707.1	NC	Brunswick	109.6	2
271424249	52806	412170400.3	354823889.1	412170400.3	354823889.1	NC	Onslow	95.8	2
271441819	53454	82905614.97	60352838.21	82905614.97	60352838.21	GA	Chatham	118.3	3
272380726	88207	11485898.31	9036773.164	11485898.31	9036773.164	GA	McIntosh	86.8	1
270421509	15635	90980325.51	74656302.28	90980325.51	74656302.28	SC	Charleston	131.7	4
272345150	86905	193883829.8	182514069.3	193883829.8	182514069.3	NC	Dare	106.9	2
272583300	95683	88407604.13	79796025.51	88407604.13	79796025.51	NY	Queens	107	2
271956731	72517	535021.5729	459267.6362	535021.5729	459267.6362	NC	Dare	96.6	2
272106048	78026	2159391.906	1815529.265	2159391.906	1815529.265	NC	Carteret	68.6	1
270216710	8027	275511127.3	251382131.6	275511127.3	251382131.6	NC	Hyde	97.4	2
272148181	79600	15786353.26	14205292.32	15786353.26	14205292.32	NC	Dare	69.5	1
271132034	41990	195408.4892	99835.39057	195408.4892	99835.39057	FL	Indian River	68.4	1
271644022	60935	4007229.298	2962630.335	4007229.298	2962630.335	FL	Lee	78	1
270806353	29894	15494013.96	13853839.01	15494013.96	13853839.01	NC	Hyde	79.9	1
270711260	26356	28947929.67	23172845.97	28947929.67	23172845.97	SC	Beaufort	97.7	2
271094833	40621	1110058780	966136357.3	1110058780	966136357.3	NC	Onslow	129.2	3
270860942	31920	148884444.2	124821762.1	148884444.2	124821762.1	FL	Collier	108.9	2
271946950	72148	1254156.293	819900.6823	1254156.293	819900.6823	SC	Charleston	73.5	1
271184216	43920	670836225.8	602334336.6	670836225.8	602334336.6	NC	Onslow	102.5	2
272303985	85382	3650072.868	2472179.837	3650072.868	2472179.837	FL	Wakulla	95.5	1
270872477	32350	1794767.305	1588573.722	1794767.305	1588573.722	NC	Dare	88.2	1
270339795	12603	8164847.347	6366137.707	8164847.347	6366137.707	FL	Pasco	88.2	1
270112515	4180	2100865.227	1459771.294	2100865.227	1459771.294	NY	Queens	112.3	3
271471982	54576	340038.8654	196346.6289	340038.8654	196346.6289	FL	Volusia	102.7	2
271428715	52969	29166041.78	26618042.49	29166041.78	26618042.49	NC	Dare	87.8	1
270493248	18288	45759240.19	40943258.4	45759240.19	40943258.4	NC	Dare	76.1	1
271601662	59369	4279635.723	3387583.692	4279635.723	3387583.692	SC	Charleston	91.6	1
271763466	65381	240351993.9	222657738.5	240351993.9	222657738.5	NC	Currituck	101.4	2
270656795	24348	265457695.6	224567345.8	265457695.6	224567345.8	NC	Carteret	94.7	1
270285388	10571	6095081513	5294258724	6095081513	5294258724	NC	Pender	157	5
271704403	63174	1390496544	1254816563	1390496544	1254816563	NC	Onslow	115.8	3
270646522	23971	23048494.47	19134068.7	23048494.47	19134068.7	NC	Dare	74.5	1
271890942	70067	61102749.05	57778342.7	61102749.05	57778342.7	NC	Dare	109	2
272260751	83762	10607377.27	8293525.908	10607377.27	8293525.908	SC	Charleston	84.3	1
272636319	97664	12371999.69	10464614.8	12371999.69	10464614.8	NC	Carteret	82.1	1
272491575	92295	45413030.21	30457541.1	45413030.21	30457541.1	FL	Duval	124.7	3
271978310	73316	562272492.8	495767668.9	562272492.8	495767668.9	NC	New Hanover	98.5	2
271808401	67043	294581457.8	260786194.4	294581457.8	260786194.4	SC	Horry	90.9	1
271849748	68563	3328481.228	2413629.428	3328481.228	2413629.428	NC	Carteret	63.4	1
272362653	87543	10916809.58	8826189.88	10916809.58	8826189.88	SC	Charleston	86.6	1
271893494	70164	74222853.35	64102733.66	74222853.35	64102733.66	NC	Carteret	86.8	1
270280031	10367	124987891.4	118004128.3	124987891.4	118004128.3	NC	Dare	121.6	3
271375827	51014	5551.906461	1653.420888	5551.906461	1653.420888	SC	Georgetown	61.4	1
270313659	11636	1003982623	909714163.2	1003982623	909714163.2	SC	Georgetown	143.4	4
271309716	48568	1487248.526	943957.5397	1487248.526	943957.5397	SC	Beaufort	80.3	1
270979188	36324	2074621583	1820075900	2074621583	1820075900	NC	Onslow	125.2	3
271751715	64944	132677771.5	109771581	132677771.5	109771581	NC	Carteret	98.6	2
271745954	64731	90525484.89	77414335.92	90525484.89	77414335.92	FL	Volusia	82.7	1
271508848	55942	47711479.42	34985332.67	47711479.42	34985332.67	FL	Bay	134.4	4
272448498	90703	231838677.4	190329592.7	231838677.4	190329592.7	FL	Pinellas	117.3	3
272212236	81966	17653417.22	13250068.67	17653417.22	13250068.67	SC	Beaufort	105.9	2
272413461	89416	122228809.1	100569003.2	122228809.1	100569003.2	FL	Pasco	102.8	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271688359	62579	13441398.14	11630061.82	13441398.14	11630061.82	NC	Carteret	95.7	2
270155609	5762	249917689.6	186390160.6	249917689.6	186390160.6	SC	Charleston	120.6	3
272415361	89488	3112538.957	2211920.22	3112538.957	2211920.22	NY	Suffolk	110.2	2
272302538	85326	9207.557769	3125.901967	9207.557769	3125.901967	AL	Baldwin	120.7	3
270898394	33314	545405674.9	523103602.2	545405674.9	523103602.2	NC	Dare	146.5	4
271197847	44429	1587062684	1376192066	1587062684	1376192066	NC	Carteret	142.4	4
271038680	38542	991233.8359	586916.4053	991233.8359	586916.4053	SC	Charleston	76.7	1
271181443	43817	625136245.7	562627598.6	625136245.7	562627598.6	NC	Brunswick	107.7	2
270257059	9530	296875566.9	254018561.9	296875566.9	254018561.9	FL	Collier	119.7	3
270903305	33498	100838740.3	89030419.27	100838740.3	89030419.27	NC	Carteret	85.7	1
270424228	15733	83875218.05	72020903.41	83875218.05	72020903.41	NC	Brunswick	85.9	1
272286252	84714	68428655.68	58417314.39	68428655.68	58417314.39	NC	Carteret	81.9	1
271309226	48550	129705650.6	109097914.5	129705650.6	109097914.5	NC	New Hanover	100.2	2
270124668	4632	36439397.8	27230682.38	36439397.8	27230682.38	NC	Carteret	78.8	1
271298334	48141	31912.35623	15482.06765	31912.35623	15482.06765	FL	Palm Beach	73.5	1
271207317	44771	312460.0138	210135.3175	312460.0138	210135.3175	NY	Suffolk	123.8	3
270977251	36250	645343664	575631738.8	645343664	575631738.8	FL	Citrus	100.5	2
272472272	91588	1395685247	1247995685	1395685247	1247995685	NC	Brunswick	128.5	3
271777765	65906	515927.4534	385123.9232	515927.4534	385123.9232	NY	Suffolk	128.7	3
270348611	12933	89741477.89	79415270.48	89741477.89	79415270.48	NC	Brunswick	93.7	1
272446442	90629	421096955.4	377279331.6	421096955.4	377279331.6	NC	Onslow	98.5	2
271274839	47270	300355.4449	169273.7446	300355.4449	169273.7446	FL	Franklin	74.7	1
271524579	56529	384761050.8	357553951.4	384761050.8	357553951.4	NC	Dare	109.7	2
271334717	49497	125842.9676	53420.45515	125842.9676	53420.45515	LA	Terrebonne	136.9	4
270135902	5040	12872566.99	10238266.29	12872566.99	10238266.29	FL	Franklin	109.2	2
271239577	45968	10369113.34	9020899.053	10369113.34	9020899.053	NC	Hyde	72.4	1
271121796	41616	844390.7616	605810.6064	844390.7616	605810.6064	SC	Beaufort	138.6	4
271740486	64523	59859849.8	49322096.03	59859849.8	49322096.03	NC	Carteret	100.7	2
271061428	39383	16414961.56	11983941.49	16414961.56	11983941.49	SC	Charleston	120.8	3
270095258	3539	59589823.77	46289919.1	59589823.77	46289919.1	NY	Nassau	117.8	3
271987481	73651	32148.72671	18843.32217	32148.72671	18843.32217	FL	Palm Beach	105.4	2
271060932	39366	60638.07915	21961.1581	60638.07915	21961.1581	LA	Jefferson	98.8	2
271349351	50035	436293309.3	393646612.6	436293309.3	393646612.6	SC	Horry	111.6	3
270628101	23294	3110586.045	2685286.137	3110586.045	2685286.137	FL	Martin	88.3	1
271040488	38609	5525927.997	3739716.58	5525927.997	3739716.58	FL	Okaloosa	131.3	4
272652991	98279	275089947.5	259249566.8	275089947.5	259249566.8	NC	Dare	129.3	3
271762019	65328	135139006.6	126974010.2	135139006.6	126974010.2	NC	Dare	97.5	2
270918509	34058	708779509.3	659647672	708779509.3	659647672	NC	Carteret	119.3	3
270455836	16911	1122608944	973766576.2	1122608944	973766576.2	NC	Carteret	134.2	4
270622707	23094	175312002.5	147292222.6	175312002.5	147292222.6	FL	Collier	100.3	2
271843505	68333	91791003.65	77020496.99	91791003.65	77020496.99	NC	Brunswick	89.4	1
272014071	74638	927114072	822773894.7	927114072	822773894.7	NC	New Hanover	137.9	4
271405918	52118	50036308.51	45854641.33	50036308.51	45854641.33	NC	Dare	89	1
270361123	13393	17006764.02	14805727.96	17006764.02	14805727.96	NC	Dare	86.7	1
270108603	4032	49999685.04	41806563.41	49999685.04	41806563.41	FL	Palm Beach	86.2	1
272558470	94776	4334944.021	2910556.446	4334944.021	2910556.446	FL	Palm Beach	113.4	3
271662594	61628	23231192.87	15390959.53	23231192.87	15390959.53	FL	Monroe	124.5	3
271256066	46577	205959.5691	113116.1648	205959.5691	113116.1648	FL	Monroe	97.6	2
270193850	7185	754792156	635754148.2	754792156	635754148.2	SC	Beaufort	145.5	4
271531681	56796	40836820.41	35475150.21	40836820.41	35475150.21	NC	Carteret	87	1
270915723	33954	10838738	9774055.1	10838738	9774055.1	NC	Dare	95.5	2
272455545	90961	129327237.3	109731254.6	129327237.3	109731254.6	NC	Brunswick	83.6	1
270708341	26243	1409820.43	1137590.075	1409820.43	1137590.075	FL	Brevard	88.6	1
270265841	9850	57319024.73	48045482.26	57319024.73	48045482.26	NC	Carteret	84.6	1
270921592	34175	18557681.48	14201666.36	18557681.48	14201666.36	NC	Carteret	72.8	1
271396926	51790	480808074.8	419923799.2	480808074.8	419923799.2	FL	Monroe	111	3
272542597	94191	21088508.37	17042764.02	21088508.37	17042764.02	GA	Chatham	97.4	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271977545	73287	1352193658	1202335632	1352193658	1202335632	NC	Carteret	126.3	3
271219925	45242	116059991.3	107148948.2	116059991.3	107148948.2	NC	Hyde	99.2	2
271662663	61631	62809.3188	18625.24275	62809.3188	18625.24275	AL	Mobile	119.8	3
271331187	49366	146686.0779	61104.00965	146686.0779	61104.00965	FL	Collier	97.9	2
270103517	3844	650844410.7	601945522.4	650844410.7	601945522.4	FL	St. Johns	80.1	1
271021014	37877	232491361.7	198190860.4	232491361.7	198190860.4	FL	Collier	107.4	2
272006574	74357	7397024.556	5686619.973	7397024.556	5686619.973	SC	Charleston	115.6	3
270196715	7293	756858218.2	693433113.9	756858218.2	693433113.9	FL	Miami-Dade	154.7	4
272536225	93954	1416033.66	990736.8007	1416033.66	990736.8007	SC	Charleston	80.6	1
270337811	12532	1709251978	1498210479	1709251978	1498210479	FL	Monroe	122.1	3
271668107	61831	6281853.719	5055678.412	6281853.719	5055678.412	SC	Charleston	66.4	1
271390423	51550	182855424.5	170389870.2	182855424.5	170389870.2	NC	Hyde	102.9	2
271289975	47830	1613206983	1499578855	1613206983	1499578855	NC	Hyde	153.7	4
271291201	47874	2003672.516	1305944.065	2003672.516	1305944.065	FL	Taylor	109.9	2
270970743	36004	52880071.27	47875925.18	52880071.27	47875925.18	NC	Carteret	88.2	1
271812286	67183	69707386.23	54379085.1	69707386.23	54379085.1	SC	Charleston	106.6	2
271503509	55751	157554376.5	137540724.6	157554376.5	137540724.6	RI	Washington	135.1	4
272149059	79631	20775588.13	16585607.82	20775588.13	16585607.82	FL	Gulf	103.5	2
270352268	13068	109865425	75317340.71	109865425	75317340.71	FL	Miami-Dade	195.8	5
270491980	18242	18065291.59	14611678.1	18065291.59	14611678.1	FL	Martin	90.7	1
272527122	93622	232600.5825	97540.16458	232600.5825	97540.16458	MS	Harrison	93	1
272689467	99627	23602729.58	19099783.54	23602729.58	19099783.54	NC	Carteret	69.1	1
270824373	30558	113206479.8	93900008.32	113206479.8	93900008.32	FL	Broward	108.3	2
271879136	69641	1115375563	979785816	1115375563	979785816	SC	Georgetown	118.7	3
270549680	20368	42306590.32	40013148.72	42306590.32	40013148.72	NC	Dare	108.8	2
270591795	21942	80126271.5	67483768.94	80126271.5	67483768.94	NC	Onslow	82.3	1
272460429	91150	361870.3668	199935.213	361870.3668	199935.213	LA	Iberia	138.4	4
270121459	4513	2792449.337	2016355.31	2792449.337	2016355.31	FL	Pinellas	86.1	1
270039132	1455	50704404.11	41908490.54	50704404.11	41908490.54	SC	Charleston	82.7	1
271540256	57111	181795.3279	113081.8196	181795.3279	113081.8196	LA	Plaquemines	129.5	4
270822007	30470	24190415.33	18293769.56	24190415.33	18293769.56	SC	Charleston	114.3	3
272194291	81319	86084274.03	74191595.61	86084274.03	74191595.61	NC	Hyde	92.2	1
270406586	15079	25900.48372	7699.797974	25900.48372	7699.797974	FL	Taylor	98.6	2
270657700	24383	1019808.288	798574.6599	1019808.288	798574.6599	SC	Beaufort	85	1
271153672	42794	692588.2803	595346.214	692588.2803	595346.214	NC	Dare	63.3	1
270812758	30128	248512821.5	218169028.9	248512821.5	218169028.9	NC	New Hanover	89.9	1
271341464	49749	27257021.86	22188766	27257021.86	22188766	SC	Charleston	80.9	1
271885862	69884	86096709.62	72863171.34	86096709.62	72863171.34	NC	Brunswick	81.5	1
270323661	12007	43128834.05	29752951.9	43128834.05	29752951.9	SC	Charleston	103.7	2
271118458	41493	93657620.77	78753702.63	93657620.77	78753702.63	NC	Brunswick	79.3	1
271650551	61177	231295448	203206813.7	231295448	203206813.7	SC	Horry	96.8	2
271249157	46321	73924.8133	54458.34827	73924.8133	54458.34827	NY	Suffolk	100.4	2
271942583	71984	382825695.8	325403299.3	382825695.8	325403299.3	SC	Beaufort	143.6	4
271602182	59389	1072292939	976743449	1072292939	976743449	NC	Carteret	130.5	4
271846221	68433	29222402.65	23691144.98	29222402.65	23691144.98	SC	Horry	72.6	1
272413652	89423	7990.939084	2585.081952	7990.939084	2585.081952	AL	Baldwin	81.1	1
272414753	89465	232931.9644	163156.5605	232931.9644	163156.5605	FL	Citrus	108.4	2
270902697	33475	1803891.506	1582126.214	1803891.506	1582126.214	NC	Dare	80.6	1
272690300	99658	24836156.66	20668543.18	24836156.66	20668543.18	NC	Carteret	98.8	2
272105926	78022	18429686.04	14755927.81	18429686.04	14755927.81	FL	Monroe	86.5	1
271848579	68519	8560.398045	4896.978161	8560.398045	4896.978161	AL	Mobile	104.5	2
270673053	24951	89801614.18	59886719.5	89801614.18	59886719.5	FL	Brevard	143.8	4
270214128	7931	3443745.461	2397087.868	3443745.461	2397087.868	LA	Terrebonne	91.2	1
271549876	57467	54511127.95	44921024.85	54511127.95	44921024.85	NC	Carteret	105	2
271726961	64018	1385047.698	979718.2905	1385047.698	979718.2905	AL	Mobile	131.4	4
270578131	21438	5106184.336	4601089.165	5106184.336	4601089.165	NC	Dare	81.3	1
271047651	38872	126752841.5	86484410.99	126752841.5	86484410.99	FL	Indian River	152.2	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272354379	87243	86254313.41	79652999.75	86254313.41	79652999.75	NC	Dare	98.7	2
270929000	34452	271843.1475	169105.9971	271843.1475	169105.9971	MS	Harrison	127.2	3
271958569	72586	98830182.1	76810502.38	98830182.1	76810502.38	FL	Collier	72.9	1
270355255	13177	77183570.66	67767204.3	77183570.66	67767204.3	NC	Carteret	126	3
271303456	48331	31575196.01	25002300.67	31575196.01	25002300.67	SC	Georgetown	83.5	1
272550013	94467	514.14068	143.0360513	514.14068	143.0360513	FL	Miami-Dade	80.5	1
271223738	45384	25517712.42	20926373.12	25517712.42	20926373.12	NC	Carteret	80.6	1
272025727	75072	9364370.509	7746042.836	9364370.509	7746042.836	NC	Dare	72.9	1
272180568	80810	169781.7697	82379.30313	169781.7697	82379.30313	SC	Beaufort	89.1	1
270221720	8216	4603.220698	1249.302512	4603.220698	1249.302512	LA	Jefferson	117.8	3
271072438	39787	556488493.3	498078022.4	556488493.3	498078022.4	NC	Carteret	111.7	3
270987833	36643	21979062.78	19541538.81	21979062.78	19541538.81	NC	Dare	75.8	1
270014361	538	2354678.143	2071280.981	2354678.143	2071280.981	NC	Dare	79	1
271856864	68822	131078765.8	115731626.5	131078765.8	115731626.5	NC	Carteret	89.4	1
270303471	11260	212798905.1	194264862.6	212798905.1	194264862.6	NC	Hyde	95.8	2
270940310	34877	398947160.9	354831779	398947160.9	354831779	NC	Carteret	109.5	2
271690768	62667	12526800.8	11083274.96	12526800.8	11083274.96	NC	Carteret	66.2	1
272334227	86500	13919.10932	5589.467242	13919.10932	5589.467242	SC	Charleston	77.6	1
270949656	35230	58685769.28	48429092.18	58685769.28	48429092.18	SC	Charleston	102.9	2
271134933	42096	14595287.38	12243742.64	14595287.38	12243742.64	NC	Dare	70.3	1
271330786	49352	1312149.698	660477.0666	1312149.698	660477.0666	LA	St. Mary	134.7	4
270740089	27444	4423650.439	3381501.393	4423650.439	3381501.393	SC	Georgetown	69.8	1
270274176	10154	288763440.2	198132615.6	288763440.2	198132615.6	FL	Manatee	144.2	4
271120844	41579	272683327	200602339.5	272683327	200602339.5	SC	Beaufort	126.7	3
271377308	51065	11922409.72	10636968.55	11922409.72	10636968.55	NC	Dare	71.3	1
270782100	29010	2296982.095	1723570.519	2296982.095	1723570.519	SC	Charleston	82.1	1
271473101	54620	1068384867	948773342.5	1068384867	948773342.5	NC	Carteret	126.1	3
271656501	61400	325297885.1	238358487.7	325297885.1	238358487.7	AL	Baldwin	165.2	5
272617101	96946	284476.3559	183277.6476	284476.3559	183277.6476	FL	Pasco	103	2
270632518	23458	788272.7453	607193.3935	788272.7453	607193.3935	NY	Suffolk	95.5	1
270614663	22788	3892603.265	2932537.759	3892603.265	2932537.759	GA	Chatham	104.7	2
270199889	7410	55453.5368	28115.17711	55453.5368	28115.17711	AL	Baldwin	139	4
272100863	77839	13944.02431	3473.711864	13944.02431	3473.711864	FL	Palm Beach	105.8	2
270700273	25948	66554256.99	57256116.7	66554256.99	57256116.7	SC	Horry	75.1	1
271246262	46214	19641.29953	9794.223371	19641.29953	9794.223371	FL	Bay	144.7	4
270077203	2867	92286.284	26825.28336	92286.284	26825.28336	FL	Okaloosa	102.4	2
270437100	16209	51352068.82	45865922.17	51352068.82	45865922.17	NC	Dare	76	1
272234166	82780	18018.11229	9889.710775	18018.11229	9889.710775	FL	Miami-Dade	153.5	4
271765281	65448	5197645.9	4277782.841	5197645.9	4277782.841	SC	Charleston	90.6	1
271072567	39791	67495577.19	54107839.28	67495577.19	54107839.28	SC	Horry	92.7	1
270380456	14096	6622085.775	5298022.562	6622085.775	5298022.562	SC	Beaufort	97.2	2
271971211	73054	38875508.77	28143362.54	38875508.77	28143362.54	FL	Indian River	124.2	3
271953621	72397	271443573.1	241195296.8	271443573.1	241195296.8	FL	Volusia	121.6	3
271564998	58014	763086098.9	672633406.5	763086098.9	672633406.5	NC	Onslow	134.8	4
272505725	92818	17901783.54	15379010.4	17901783.54	15379010.4	FL	Lee	77.5	1
271599538	59290	722196.7141	521872.232	722196.7141	521872.232	SC	Georgetown	67.7	1
271961709	72702	33360731.72	30845574.44	33360731.72	30845574.44	NC	Dare	87.5	1
270613460	22743	279725001.8	230695825.8	279725001.8	230695825.8	SC	Georgetown	111.7	3
270249777	9261	106330740.9	101854030.3	106330740.9	101854030.3	NC	Dare	98.3	2
270068605	2544	22098479.22	19501839.01	22098479.22	19501839.01	FL	Monroe	82.6	1
270325261	12067	223820328.5	194745277	223820328.5	194745277	NC	Carteret	99	2
272508369	92914	588.6417301	275.1219713	588.6417301	275.1219713	AL	Baldwin	93.8	1
270667874	24758	24411224.44	22203672.76	24411224.44	22203672.76	NC	Dare	75.5	1
270472749	17536	48960300.9	34922132.61	48960300.9	34922132.61	SC	Charleston	88.2	1
272511115	93016	5820565.618	4536124.193	5820565.618	4536124.193	SC	Charleston	100.6	2
272009693	74475	2221994.046	1599686.797	2221994.046	1599686.797	FL	Monroe	86.1	1
271639081	60749	141604339.1	115885955.9	141604339.1	115885955.9	NC	Carteret	112.1	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271405704	52109	8121741.561	5624596.73	8121741.561	5624596.73	FL	Collier	90.4	1
271925857	71382	1919968432	1728063589	1919968432	1728063589	NC	New Hanover	129.7	4
270455132	16884	29753820.4	27049575.94	29753820.4	27049575.94	SC	Beaufort	72.3	1
272426110	89881	1376255685	1199575704	1376255685	1199575704	NC	Onslow	124.3	3
270160053	5921	18649853.26	13220105.27	18649853.26	13220105.27	SC	Beaufort	95.1	1
270303784	11271	109074514.2	93167300.08	109074514.2	93167300.08	NC	New Hanover	69.6	1
270276888	10253	21693231.56	17552465.07	21693231.56	17552465.07	NC	Pender	76.9	1
271128524	41863	415529645.5	382367825.8	415529645.5	382367825.8	NC	Carteret	120.4	3
270191699	7102	51304024.99	42995603.16	51304024.99	42995603.16	SC	Horry	83.3	1
271860215	68949	6933425.903	5043535.812	6933425.903	5043535.812	SC	Charleston	96	2
272541714	94157	1061334.01	607404.5248	1061334.01	607404.5248	LA	Terrebonne	138.5	4
270937666	34778	2013826.754	1269683.52	2013826.754	1269683.52	SC	Charleston	73.1	1
270217214	8048	6571665.753	5884157.476	6571665.753	5884157.476	NC	Dare	85.9	1
271383330	51292	77825690.49	70577693.87	77825690.49	70577693.87	NC	Dare	104.1	2
272131122	78968	443772.1879	271544.7329	443772.1879	271544.7329	FL	Wakulla	97.4	2
270905341	33574	191863.891	102254.398	191863.891	102254.398	LA	Lafourche	105.5	2
270963922	35758	573136552.8	530628325.3	573136552.8	530628325.3	NC	Carteret	109.1	2
271044640	38760	1914236.72	1261538.495	1914236.72	1261538.495	SC	Charleston	79	1
271180831	43795	73210363.17	57050031.87	73210363.17	57050031.87	SC	Beaufort	133.8	4
271872748	69409	6303107.127	4044746.897	6303107.127	4044746.897	MS	Harrison	166.4	5
272592285	96010	938155.1364	691332.7779	938155.1364	691332.7779	SC	Beaufort	111	3
270324765	12050	323480805.7	292469815.9	323480805.7	292469815.9	NC	Carteret	103.7	2
270683629	25344	647927545.7	625772178.3	647927545.7	625772178.3	NC	Hyde	122.8	3
270242219	8976	49376.75646	25197.72794	49376.75646	25197.72794	NC	Dare	75.1	1
271511413	56035	91152122.87	76123773.16	91152122.87	76123773.16	NC	Pender	104	2
270732177	27137	2709383102	2359254521	2709383102	2359254521	NC	Onslow	131.9	4
271859583	68926	686591527	606444932	686591527	606444932	NC	Dare	117.4	3
270877258	32525	12228170.07	10975419.76	12228170.07	10975419.76	NC	Dare	73.2	1
270404381	14997	1085680.652	736668.0264	1085680.652	736668.0264	SC	Charleston	91.8	1
271666356	61767	738270815.2	662781325.1	738270815.2	662781325.1	NC	Carteret	122.6	3
271500845	55654	18464819.13	14471063.74	18464819.13	14471063.74	FL	Wakulla	116.2	3
270786687	29175	3728678888	3091586285	3728678888	3091586285	SC	Horry	144.7	4
272567920	95123	3755727850	3317769120	3755727850	3317769120	NC	New Hanover	133.7	4
272174356	80575	3648436.654	3232778.3	3648436.654	3232778.3	NC	Dare	66.6	1
271985001	73561	120031050.7	105154808.7	120031050.7	105154808.7	NC	Carteret	107.6	2
271890799	70061	39356078.7	35722652.55	39356078.7	35722652.55	NC	Dare	81.5	1
270986732	36604	630725772.3	548503616.7	630725772.3	548503616.7	SC	Charleston	142.3	4
271703084	63124	3563791.962	2819259.906	3563791.962	2819259.906	NC	Carteret	75.1	1
272388103	88480	2391369.411	1399689.673	2391369.411	1399689.673	FL	St. Lucie	97.2	2
272069531	76691	51568784.83	40799932.74	51568784.83	40799932.74	GA	Chatham	94.9	1
271184100	43915	82896686.84	64987819.86	82896686.84	64987819.86	FL	Sarasota	92.3	1
272268196	84032	34187192.16	28545729.04	34187192.16	28545729.04	NC	Brunswick	67.2	1
271530730	56762	145716483.9	124353586.5	145716483.9	124353586.5	NC	Carteret	92.9	1
271874413	69468	8866526.587	7214617.573	8866526.587	7214617.573	FL	Palm Beach	70.2	1
272528223	93663	502490181.5	441800464.4	502490181.5	441800464.4	NC	Carteret	106.2	2
270328211	12178	82501748.85	78623913.71	82501748.85	78623913.71	NC	Dare	124.3	3
272272839	84210	496250843	439043874.5	496250843	439043874.5	NC	Brunswick	110.1	2
272262025	83808	432089401.4	379741750.4	432089401.4	379741750.4	SC	Horry	99.5	2
272461874	91205	489256.8669	364407.229	489256.8669	364407.229	FL	Monroe	83.7	1
272249187	83343	187098311.2	158920644.1	187098311.2	158920644.1	FL	Brevard	89.2	1
272347963	87005	1219775.506	882741.0452	1219775.506	882741.0452	NC	Carteret	63.4	1
271462022	54202	517210129	451432126.4	517210129	451432126.4	RI	Washington	137.6	4
271276541	47336	1532856560	1337622345	1532856560	1337622345	SC	Charleston	143.5	4
271962307	72725	91547448.66	71246030.9	91547448.66	71246030.9	FL	Bay	125.5	3
271172818	43501	146083854.8	120819033.9	146083854.8	120819033.9	NC	Brunswick	81.9	1
270016359	610	11600388.15	9229327.424	11600388.15	9229327.424	FL	Santa Rosa	92.5	1
270420496	15597	83575519.09	79470770.93	83575519.09	79470770.93	NC	Dare	101.8	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270597406	22150	70314585.91	66895514.6	70314585.91	66895514.6	NC	Dare	120	3
272245496	83204	13248724.12	11886139.18	13248724.12	11886139.18	NC	Dare	77.1	1
272075240	76901	125226.0206	64501.99445	125226.0206	64501.99445	LA	Plaquemines	130.7	4
272102582	77900	112384765	106263934.2	112384765	106263934.2	NC	Dare	102.8	2
272469452	91486	839936714.8	753342900.1	839936714.8	753342900.1	FL	Martin	130	4
272122952	78662	3435424.163	3070425.632	3435424.163	3070425.632	NC	Dare	97.3	2
271670699	61925	473028.6964	395273.5874	473028.6964	395273.5874	NC	Dare	75.5	1
270654145	24252	31362188.66	22455398.2	31362188.66	22455398.2	FL	Pinellas	115.5	3
270326274	12107	1795071.613	1376023.939	1795071.613	1376023.939	FL	Franklin	121.4	3
271963694	72777	27372631.63	22874898.21	27372631.63	22874898.21	NC	Carteret	92.4	1
270835961	30995	675241177.8	614152874.7	675241177.8	614152874.7	NC	Carteret	113.6	3
271486973	55137	6212089.05	4797275.772	6212089.05	4797275.772	SC	Charleston	75.1	1
270898347	33312	295441559.8	279645666.2	295441559.8	279645666.2	NC	Dare	97.2	2
270085488	3179	31299023.77	26229570.76	31299023.77	26229570.76	NC	Brunswick	68	1
271719811	63760	407595134.5	380527918.5	407595134.5	380527918.5	VA	Northampton	113.2	3
272542523	94188	1246052.499	1034033.578	1246052.499	1034033.578	NC	Dare	66.7	1
270170894	6318	29373089.59	24475153.44	29373089.59	24475153.44	SC	Charleston	96.3	2
270932997	34603	10719300.73	8315081.831	10719300.73	8315081.831	FL	Monroe	68.9	1
272310854	85641	175087204.5	153451220.7	175087204.5	153451220.7	NC	Carteret	99	2
270821110	30438	8562099.445	6781408.814	8562099.445	6781408.814	SC	Charleston	85.1	1
270829028	30731	4283456.994	3788284.682	4283456.994	3788284.682	NC	Dare	90.7	1
272338380	86656	87214278.09	72697672.66	87214278.09	72697672.66	SC	Charleston	111.2	3
272389592	88535	1526678939	1436474714	1526678939	1436474714	NC	Dare	120.8	3
271105715	41027	11026961.3	8362653.065	11026961.3	8362653.065	FL	Palm Beach	112.8	3
271302919	48312	138736798.5	126041163.4	138736798.5	126041163.4	NC	Dare	102	2
271311116	48619	2346820.085	1594853.019	2346820.085	1594853.019	FL	Monroe	102.9	2
270609735	22604	757079.2978	453944.6517	757079.2978	453944.6517	LA	Cameron	164.7	5
271473257	54625	8440589.504	7498856.15	8440589.504	7498856.15	NC	Dare	62.6	1
270629385	23344	127523559.3	106177796.3	127523559.3	106177796.3	NC	New Hanover	94.6	1
271985524	73579	1656.332042	786.7050931	1656.332042	786.7050931	FL	Walton	96.1	2
270285758	10585	2422198265	2142694572	2422198265	2142694572	NC	Brunswick	130.8	4
271025004	38021	475426587.9	402574470.9	475426587.9	402574470.9	NC	Dare	123	3
272316950	85860	645295.9838	400688.5458	645295.9838	400688.5458	FL	Miami-Dade	93.7	1
271011540	37528	628143521	528375459.1	628143521	528375459.1	NC	New Hanover	118.1	3
270981335	36404	8977.669411	3173.943847	8977.669411	3173.943847	FL	Lee	79.3	1
272469792	91498	14695328.37	11210387.79	14695328.37	11210387.79	FL	Franklin	141.7	4
271571033	58235	28971282.03	23052976.27	28971282.03	23052976.27	SC	Charleston	87.1	1
270523064	19394	15136103.38	13596334.23	15136103.38	13596334.23	NC	Dare	75.1	1
272339087	86681	63799833.87	51460874.96	63799833.87	51460874.96	SC	Georgetown	101.3	2
270802190	29742	4927546.523	3328998.033	4927546.523	3328998.033	FL	Dixie	90.6	1
270454262	16852	386780.0489	256563.5144	386780.0489	256563.5144	AL	Baldwin	140.4	4
272222822	82355	440701.2739	343442.0271	440701.2739	343442.0271	SC	Beaufort	95.5	2
271875643	69514	657157244.1	524773039.7	657157244.1	524773039.7	NC	Carteret	115.1	3
272016245	74716	323268958.5	306147371.1	323268958.5	306147371.1	NC	Dare	110.9	3
272655059	98355	64559350.88	56849467.25	64559350.88	56849467.25	NC	Carteret	84.9	1
271445431	53587	29738979.62	23637294.03	29738979.62	23637294.03	FL	Flagler	112.1	3
270445943	16543	58958103.82	47922793.91	58958103.82	47922793.91	FL	Taylor	127.4	3
270722845	26791	320084142.5	287271319.1	320084142.5	287271319.1	NC	Brunswick	90.8	1
272470784	91532	91586483.53	76955077.83	91586483.53	76955077.83	SC	Beaufort	121.6	3
271402632	51993	16428846.11	14076782.51	16428846.11	14076782.51	NC	Dare	68.5	1
271842775	68305	3229381.981	2089997.368	3229381.981	2089997.368	FL	Levy	124.8	3
271730726	64155	60870328.65	50616323.57	60870328.65	50616323.57	NC	Carteret	98.1	2
271502204	55701	70529755.97	62128541.85	70529755.97	62128541.85	NC	Hyde	91.5	1
272309467	85589	68728311.63	56225003.94	68728311.63	56225003.94	SC	Charleston	117.8	3
270485037	17982	2734069.946	2177013.83	2734069.946	2177013.83	SC	Charleston	76.3	1
271042717	38693	299277246.1	278580294.3	299277246.1	278580294.3	NC	Dare	122.3	3
272674171	99060	4015652.51	2430311.646	4015652.51	2430311.646	FL	Monroe	81.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271630286	60419	269623.2792	190344.6167	269623.2792	190344.6167	AL	Mobile	100.5	2
270080744	2999	2026130731	1777009175	2026130731	1777009175	NC	Carteret	132.2	4
270461949	17135	1037838.697	679374.1103	1037838.697	679374.1103	GA	Chatham	84.4	1
271409966	52267	17200853.74	14957710.55	17200853.74	14957710.55	FL	Palm Beach	88.3	1
270951471	35299	3439339.496	3089044.361	3439339.496	3089044.361	NC	Dare	78.5	1
271149478	42641	17565286.36	14010748.96	17565286.36	14010748.96	NC	Onslow	70.6	1
271303782	48345	15005907.04	12850329.49	15005907.04	12850329.49	NC	Carteret	74.1	1
270048235	1788	784447902.3	683725200.5	784447902.3	683725200.5	FL	Collier	112.3	3
272081812	77141	53640.5815	25867.08399	53640.5815	25867.08399	LA	Iberia	114.4	3
270548721	20332	1595305.051	1331456.304	1595305.051	1331456.304	NC	Carteret	97.7	2
270054100	1997	49387103.82	42332239.22	49387103.82	42332239.22	FL	Monroe	92.3	1
270910561	33766	117266428.9	111763063.8	117266428.9	111763063.8	NC	Dare	136.6	4
271599144	59276	25302976.38	21980874.97	25302976.38	21980874.97	NC	Carteret	88.3	1
271932470	71624	3625487.487	2464968.596	3625487.487	2464968.596	FL	Miami-Dade	116.9	3
272572630	95297	295633034	279814631.2	295633034	279814631.2	NC	Dare	101.1	2
271603433	59435	38545536.59	34785494.83	38545536.59	34785494.83	NC	Hyde	79	1
270127777	4743	15490314.75	11154982.98	15490314.75	11154982.98	FL	Pasco	99.7	2
270049785	1844	238364070.2	215029660.5	238364070.2	215029660.5	NC	Carteret	106.9	2
271683368	62394	206258794.4	177710905.7	206258794.4	177710905.7	NC	Pender	90.3	1
272017428	74762	970885.0132	629573.4332	970885.0132	629573.4332	SC	Charleston	73.8	1
272268169	84031	1082975998	990074965.4	1082975998	990074965.4	NC	Dare	109.3	2
270829001	30730	681152.7709	397671.3579	681152.7709	397671.3579	FL	Miami-Dade	85.6	1
271860004	68941	36622748.04	33428326.03	36622748.04	33428326.03	NC	Dare	86.5	1
271816085	67325	1191487.979	659147.9492	1191487.979	659147.9492	LA	Plaquemines	99.4	2
271599484	59288	22786757.94	17423221.61	22786757.94	17423221.61	SC	Charleston	94.5	1
271668212	61835	87275.04394	37651.12155	87275.04394	37651.12155	AL	Baldwin	119.1	3
272256690	83616	13359157.38	11282584.24	13359157.38	11282584.24	VA	Virginia Beach Ci	73.8	1
271696620	62885	64881733.7	53690572.48	64881733.7	53690572.48	FL	Miami-Dade	104.6	2
270326301	12108	292242449.8	229921447	292242449.8	229921447	FL	Collier	154.1	4
271299201	48172	52260909.06	48676425.71	52260909.06	48676425.71	NC	Hyde	103	2
270616566	22862	19830734.15	16047519.87	19830734.15	16047519.87	FL	Miami-Dade	81.3	1
270848440	31465	565411753.2	486277156.1	565411753.2	486277156.1	SC	Horry	112.3	3
270649883	24091	114154061.8	89645773.99	114154061.8	89645773.99	SC	Charleston	116.1	3
271676164	62128	1403049.301	1085029.692	1403049.301	1085029.692	FL	Franklin	103.8	2
271210274	44882	9537.812375	2761.781003	9537.812375	2761.781003	FL	Nassau	89.9	1
270258327	9577	3948522989	3512132916	3948522989	3512132916	NC	New Hanover	129.7	4
271121707	41612	1202614.054	1038249.595	1202614.054	1038249.595	NC	Carteret	57.4	1
271859637	68928	6201999.824	4520298.885	6201999.824	4520298.885	SC	Charleston	71.7	1
270157321	5823	1183588107	1050048736	1183588107	1050048736	NC	Carteret	128.2	3
271641745	60847	55496501.48	46893010.13	55496501.48	46893010.13	NC	Onslow	83.1	1
271736116	64356	1089306.811	700805.3347	1089306.811	700805.3347	FL	Okaloosa	101.8	2
270231337	8571	22261.51928	13930.6417	22261.51928	13930.6417	SC	Beaufort	101.1	2
271802084	66807	3084528.896	2391374.322	3084528.896	2391374.322	NY	Suffolk	122.8	3
270416547	15450	165404.8111	83645.02924	165404.8111	83645.02924	AL	Mobile	102.8	2
272663474	98672	141033829.6	113818846.1	141033829.6	113818846.1	SC	Charleston	119.8	3
270207447	7689	297878603.2	267632164.6	297878603.2	267632164.6	NC	Brunswick	83.2	1
270708191	26238	20943675.73	17327422.52	20943675.73	17327422.52	SC	Charleston	101.3	2
272464674	91306	128213902.5	114030629.6	128213902.5	114030629.6	NC	Currituck	95.9	2
270482631	17895	4046093.911	3004172.351	4046093.911	3004172.351	SC	Charleston	85.7	1
272698829	99968	119556125.1	102627215.7	119556125.1	102627215.7	FL	Palm Beach	124.7	3
270960748	35639	303990.9682	196285.2307	303990.9682	196285.2307	FL	Palm Beach	109	2
272426545	89897	199194406.8	169720361.7	199194406.8	169720361.7	FL	Monroe	104.8	2
271028117	38142	63363517.61	52572834.1	63363517.61	52572834.1	NC	Brunswick	77.4	1
271740276	64514	72905.65989	34129.60456	72905.65989	34129.60456	TX	Brazoria	144.4	4
272250417	83389	19747870.34	15449910.44	19747870.34	15449910.44	SC	Charleston	87.3	1
270935668	34703	349632.4615	198661.1261	349632.4615	198661.1261	NY	Nassau	107.1	2
271912923	70906	94636665.93	74217009.8	94636665.93	74217009.8	SC	Charleston	111.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271465685	54339	1584302934	1461818228	1584302934	1461818228	NC	Carteret	155.6	4
272450258	90768	223804387.5	199299106.2	223804387.5	199299106.2	NC	Carteret	100.7	2
272565541	95037	24062920.84	19729264.52	24062920.84	19729264.52	NC	Carteret	73.2	1
272465564	91340	109120052	97288616.93	109120052	97288616.93	NC	Dare	101.4	2
271064391	39493	1615707.378	882800.9106	1615707.378	882800.9106	FL	Broward	111.4	3
270284106	10520	234210970.3	205113486.3	234210970.3	205113486.3	FL	Palm Beach	93.6	1
272617196	96950	27580461.27	24475079.65	27580461.27	24475079.65	NC	Hyde	79.8	1
271435270	53208	31777539.53	25250713.72	31777539.53	25250713.72	GA	Chatham	118.7	3
271539552	57084	353662808.9	313073619.8	353662808.9	313073619.8	NC	Carteret	102.4	2
271293186	47947	1053228334	876465341.7	1053228334	876465341.7	SC	Charleston	147.3	4
272339168	86684	42133338.91	38831182.19	42133338.91	38831182.19	NC	Dare	84.6	1
271536439	56969	137788013.3	92186954.42	137788013.3	92186954.42	SC	Beaufort	110.5	3
270081879	3044	141279990.8	128919318	141279990.8	128919318	NC	Hyde	94.7	1
271645592	60994	140689353.8	128616089.3	140689353.8	128616089.3	NC	Carteret	103.4	2
272421495	89711	19707283.05	13030763.8	19707283.05	13030763.8	FL	Broward	133.9	4
270015285	572	60973742.37	51534097.31	60973742.37	51534097.31	SC	Georgetown	80.7	1
271038034	38517	16242130.45	14813537.33	16242130.45	14813537.33	NC	Dare	78.7	1
271718479	63711	107783036.6	91830192.31	107783036.6	91830192.31	NC	Brunswick	82.3	1
272204322	81680	32824883.1	30847904.62	32824883.1	30847904.62	NC	Dare	113.6	3
270556177	20614	53139212.22	42071918.67	53139212.22	42071918.67	NC	Brunswick	80	1
272265559	83935	4774820.576	3357095.435	4774820.576	3357095.435	FL	Miami-Dade	107	2
272435210	90213	1716509.76	1248644.828	1716509.76	1248644.828	NY	Suffolk	99.1	2
270869095	32221	34957588.25	28801908.44	34957588.25	28801908.44	NC	New Hanover	94.2	1
270137088	5083	65919308.73	49198952.32	65919308.73	49198952.32	GA	Chatham	119.9	3
270495891	18385	228964.4812	117720.3911	228964.4812	117720.3911	FL	Miami-Dade	93.6	1
272448661	90709	28147370.03	20488529.32	28147370.03	20488529.32	FL	Wakulla	110.6	3
270954278	35402	778977985.5	685945400.9	778977985.5	685945400.9	NC	New Hanover	113.5	3
270955481	35447	2130304.364	1633269.763	2130304.364	1633269.763	RI	Newport	117.9	3
272652226	98251	701276894.6	667807163.1	701276894.6	667807163.1	NC	Dare	106.5	2
272004385	74275	72253421.3	64353161.93	72253421.3	64353161.93	NC	Carteret	87.9	1
272691251	99693	177119145.1	165595356.5	177119145.1	165595356.5	NC	Dare	113.4	3
271240811	46012	39596733.03	32654499.82	39596733.03	32654499.82	RI	Washington	115.5	3
270774236	28713	8198359940	6279951042	8198359940	6279951042	FL	Miami-Dade	163.4	5
271343910	49836	57757.65482	44489.2775	57757.65482	44489.2775	NC	Onslow	51.6	1
272550475	94484	12267921.95	9527981.482	12267921.95	9527981.482	NC	Carteret	75.8	1
271236652	45861	363560.3664	222616.6597	363560.3664	222616.6597	SC	Charleston	82	1
272596010	96149	63787795.62	54263484.36	63787795.62	54263484.36	NC	Carteret	83.1	1
272500587	92630	146716503.7	129942418.4	146716503.7	129942418.4	NC	Hyde	114.5	3
272092877	77549	1884268.993	1550304.274	1884268.993	1550304.274	NC	Carteret	104.3	2
271032304	38301	142343638.9	118766280	142343638.9	118766280	NC	Carteret	99.9	2
270233560	8658	618107.3128	434585.7767	618107.3128	434585.7767	SC	Charleston	66.7	1
271281747	47527	190971617	165225196	190971617	165225196	NC	Carteret	87.5	1
272668313	98847	140139990.2	133473869.9	140139990.2	133473869.9	NC	Dare	118.3	3
271601054	59346	4832326.634	4140618.972	4832326.634	4140618.972	NY	Suffolk	107	2
271150416	42673	110332602.9	88269501.92	110332602.9	88269501.92	FL	Miami-Dade	107	2
270072887	2707	57520.29124	21214.08331	57520.29124	21214.08331	FL	Broward	108.3	2
272482345	91954	58979551.92	45645084.3	58979551.92	45645084.3	SC	Horry	74.5	1
270717115	26575	172658797.3	141632832.4	172658797.3	141632832.4	FL	Monroe	108.3	2
270673026	24950	715.2044277	186.884619	715.2044277	186.884619	FL	Miami-Dade	88.7	1
271489277	55224	15177002.47	12325767.78	15177002.47	12325767.78	NC	Carteret	91	1
271979054	73342	27410969.83	19213791.71	27410969.83	19213791.71	NY	Queens	118.9	3
271196300	44371	44476759.99	39458878.83	44476759.99	39458878.83	NC	Dare	79.3	1
272086706	77322	414327413.6	371542195.3	414327413.6	371542195.3	NC	Carteret	100.8	2
270486763	18048	6143875.465	4889915.128	6143875.465	4889915.128	NC	Carteret	69.3	1
271115244	41377	4725248.185	3547321.725	4725248.185	3547321.725	SC	Georgetown	73.2	1
271726220	63990	239709.2991	192418.8976	239709.2991	192418.8976	SC	Beaufort	101.7	2
270043267	1609	10719173.77	8418650.031	10719173.77	8418650.031	NC	Onslow	79.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271166619	43272	6676041.666	4556161.988	6676041.666	4556161.988	FL	Sarasota	93.1	1
270796019	29521	133526664.6	126078260.4	133526664.6	126078260.4	NC	Dare	104.4	2
270422433	15668	106158047.4	92467764.35	106158047.4	92467764.35	NC	Brunswick	97.6	2
270592479	21967	89767502.14	77985982.03	89767502.14	77985982.03	RI	Newport	99	2
272183967	80938	49629945.94	35220818.87	49629945.94	35220818.87	FL	Collier	104	2
270042166	1567	754030.3885	390277.7775	754030.3885	390277.7775	FL	Gulf	91.8	1
270523506	19412	15194956.08	13698206.82	15194956.08	13698206.82	NC	Dare	87.7	1
271557005	57725	103145091.4	83092375.25	103145091.4	83092375.25	SC	Charleston	108.1	2
271428861	52975	1304493.896	1141969.403	1304493.896	1141969.403	NC	Dare	71.9	1
272692454	99735	54689478.33	44908629.25	54689478.33	44908629.25	NC	Brunswick	91.8	1
272196445	81398	174638.0161	97154.53111	174638.0161	97154.53111	LA	Cameron	136.6	4
271724888	63944	369756031.2	324769874.7	369756031.2	324769874.7	NC	Carteret	101.5	2
272673777	99046	248340810.7	210981153.3	248340810.7	210981153.3	NC	Pender	90.6	1
270631784	23432	397954.8885	301022.439	397954.8885	301022.439	SC	Beaufort	90.9	1
270876476	32498	67645511.91	50160224.37	67645511.91	50160224.37	FL	Miami-Dade	129.1	3
272311377	85659	5541245.305	4776177.777	5541245.305	4776177.777	FL	Monroe	79.6	1
270113939	4232	105965083.1	79663646.92	105965083.1	79663646.92	FL	Miami-Dade	121.7	3
272618086	96984	134670.0664	93928.31918	134670.0664	93928.31918	NC	Dare	97.9	2
272181377	80841	103303035	84572464.74	103303035	84572464.74	NC	Carteret	95	1
270624702	23168	427404847.2	358588103	427404847.2	358588103	FL	Palm Beach	110.3	2
271624237	60197	86294371.02	67154222.03	86294371.02	67154222.03	FL	Palm Beach	130.6	4
270469867	17431	16025832.95	10432225.44	16025832.95	10432225.44	FL	Collier	144.8	4
272382795	88283	42608491.97	39760769.92	42608491.97	39760769.92	NC	Dare	83.4	1
270995296	36924	26513798.97	21626468.94	26513798.97	21626468.94	SC	Charleston	104.3	2
271151463	42713	1474520.607	1015447.062	1474520.607	1015447.062	NY	Suffolk	110.1	2
271691407	62692	11867831.33	8474965.599	11867831.33	8474965.599	FL	Volusia	115.1	3
272311037	85647	497615.8803	289304.5306	497615.8803	289304.5306	NY	Suffolk	98.6	2
271577048	58457	801747.2823	580179.5586	801747.2823	580179.5586	FL	St. Johns	78.9	1
272140984	79337	982534.9877	853329.4172	982534.9877	853329.4172	NC	Dare	74.4	1
271601944	59380	504400447.2	421533262.5	504400447.2	421533262.5	NC	Pender	118.3	3
271701697	63072	743060.7707	636116.2042	743060.7707	636116.2042	NC	Dare	99.1	2
271170779	43430	91503.57879	49729.83527	91503.57879	49729.83527	FL	Broward	115.7	3
272471858	91573	322006359.3	309564648.1	322006359.3	309564648.1	NC	Dare	114.7	3
270477194	17700	88242399.53	75016709.39	88242399.53	75016709.39	NC	Brunswick	76.9	1
270387362	14359	2244631.555	1640439.793	2244631.555	1640439.793	MS	Jackson	111.7	3
270238773	8848	123859747.4	111393724.8	123859747.4	111393724.8	NC	Carteret	92.4	1
271031441	38268	284010468.6	225074931.9	284010468.6	225074931.9	SC	Charleston	119.8	3
271947565	72170	211461723.8	185828288.7	211461723.8	185828288.7	NC	Carteret	101.6	2
271010806	37502	94921421.46	86586735.94	94921421.46	86586735.94	NC	Hyde	90.3	1
271445193	53578	915351586.5	809683707.1	915351586.5	809683707.1	NC	Brunswick	112.6	3
271530621	56757	79689579.35	72237169.55	79689579.35	72237169.55	NC	Hyde	78.5	1
272128342	78863	1224726.853	1075130.836	1224726.853	1075130.836	NC	Dare	76.3	1
270052816	1952	180709.3828	126440.8777	180709.3828	126440.8777	AL	Mobile	94.6	1
271156730	42908	27195454.64	22173756.03	27195454.64	22173756.03	NC	Carteret	75.6	1
270364240	13506	8088765.047	6481187.161	8088765.047	6481187.161	SC	Georgetown	76.4	1
271785615	66194	11136883.92	9002752.346	11136883.92	9002752.346	NC	Onslow	74.6	1
270219538	8134	43192606.95	38970246.48	43192606.95	38970246.48	NC	Dare	80.9	1
270675799	25053	80029910.79	70957526.74	80029910.79	70957526.74	NC	Dare	87.7	1
271702268	63094	5312786492	4530176348	5312786492	4530176348	FL	Collier	170.5	5
270001440	56	125289455.6	110487299.6	125289455.6	110487299.6	FL	Indian River	88.8	1
270964595	35783	581809002.4	517678900.7	581809002.4	517678900.7	FL	Indian River	109.3	2
271983397	73503	3196931.601	2209682.954	3196931.601	2209682.954	FL	Franklin	88.6	1
270096818	3594	1098257173	1033720669	1098257173	1033720669	NC	Dare	120.3	3
271886762	69915	592487.7505	484457.1229	592487.7505	484457.1229	NC	Carteret	109.6	2
272536161	93952	268569048.1	229574575.1	268569048.1	229574575.1	NC	Carteret	106.5	2
271538138	57034	88975.42816	65798.91469	88975.42816	65798.91469	RI	Washington	105.5	2
271389848	51530	146906704.1	120636378.4	146906704.1	120636378.4	SC	Charleston	115.2	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271409490	52249	218570995.8	192552973.2	218570995.8	192552973.2	NC	Brunswick	85.2	1
270903424	33502	145303102.8	123728920.7	145303102.8	123728920.7	NC	Carteret	99.8	2
271479245	54849	132947.4618	54608.6984	132947.4618	54608.6984	FL	Monroe	102.7	2
270579613	21494	163394962.6	152771559.3	163394962.6	152771559.3	NC	Dare	111.5	3
270178472	6602	173819.7164	40045.54876	173819.7164	40045.54876	LA	Jefferson	99.9	2
270479518	17783	90420.19673	55451.12836	90420.19673	55451.12836	NC	Dare	112.3	3
272046891	75851	7770184.883	6223902.935	7770184.883	6223902.935	SC	Beaufort	99.1	2
271437343	53288	252786620.4	223302278.6	252786620.4	223302278.6	NC	Carteret	126.6	3
270020682	775	4303528.546	3509508.928	4303528.546	3509508.928			0	0
270933235	34612	22447.14674	7676.044066	22447.14674	7676.044066	AL	Baldwin	132.5	4
270645255	23927	1878734231	1658520238	1878734231	1658520238	NC	New Hanover	129.9	4
270444998	16509	293833571.4	258895016.8	293833571.4	258895016.8	NC	Carteret	134.6	4
272421237	89703	917017359	797058587.7	917017359	797058587.7	FL	Collier	109.3	2
271263852	46871	2570066.335	2072189.989	2570066.335	2072189.989	GA	Chatham	99.9	2
272107292	78074	1733977.728	1487855.458	1733977.728	1487855.458	FL	Palm Beach	61.6	1
271825403	67667	75677962.58	69810239.1	75677962.58	69810239.1	FL	Brevard	68	1
272618562	97002	6924701.342	5093135.518	6924701.342	5093135.518	SC	Charleston	107.3	2
271583159	58693	684261.0733	340844.9599	684261.0733	340844.9599	AL	Baldwin	91.9	1
270481639	17861	247978293.9	197450974.9	247978293.9	197450974.9	SC	Charleston	123.7	3
271664861	61711	1657763.018	1282827.995	1657763.018	1282827.995	FL	St. Johns	82.7	1
270315467	11704	536497.3462	311496.2995	536497.3462	311496.2995	TX	Jefferson	124.1	3
270408799	15160	5422181631	4374160014	5422181631	4374160014	FL	Miami-Dade	158.3	5
270493927	18313	751002715.2	656163696.7	751002715.2	656163696.7	NC	Hyde	133.1	4
271708766	63345	5976529.313	5260570.389	5976529.313	5260570.389	NC	Dare	66.7	1
271025996	38061	805204.9263	611480.897	805204.9263	611480.897	NY	Suffolk	87.7	1
271643057	60900	1662788.408	1026442.631	1662788.408	1026442.631	FL	Miami-Dade	101.8	2
272096411	77679	17894675.12	14463268.18	17894675.12	14463268.18	FL	Collier	97.4	2
271810274	67112	265.7874834	75.1087372	265.7874834	75.1087372	SC	Beaufort	91.7	1
270955005	35429	7269749.515	6488974.425	7269749.515	6488974.425	NC	Dare	73.6	1
270257464	9544	99843054.36	72413847.53	99843054.36	72413847.53	FL	Charlotte	99.2	2
270011357	428	253840833.4	212614795.8	253840833.4	212614795.8	FL	Monroe	124.4	3
271982690	73478	756891664	658507986.5	756891664	658507986.5	NC	Hyde	131	4
272549143	94435	157080958.5	132470017.9	157080958.5	132470017.9	NC	Carteret	98.4	2
270429909	15940	1933421.368	1520668.351	1933421.368	1520668.351	SC	Beaufort	103.2	2
271094154	40596	2912768.799	2599449.014	2912768.799	2599449.014	NC	Dare	79.8	1
272497984	92533	2213804861	1949513661	2213804861	1949513661	NC	Brunswick	136.4	4
271735878	64347	15770316.74	10821863.47	15770316.74	10821863.47	FL	Levy	103.2	2
271643451	60914	151759362.9	131445586.2	151759362.9	131445586.2	NC	Carteret	116.2	3
271641983	60856	10262254.03	7727264.2	10262254.03	7727264.2	GA	Chatham	112	3
270501404	18601	377080242.6	313553084.9	377080242.6	313553084.9	SC	Charleston	113.7	3
270527557	19559	508432516.7	441078239.4	508432516.7	441078239.4	NC	Carteret	108	2
271902266	70504	30579227.66	26252620.58	30579227.66	26252620.58	NC	Dare	94.4	1
270841800	31216	4874239.914	3905614.243	4874239.914	3905614.243	NC	Carteret	90.3	1
272483813	92009	89476741.83	75035758.33	89476741.83	75035758.33	NC	Carteret	86.5	1
271953172	72380	54958213.62	50564636.11	54958213.62	50564636.11	NC	Dare	83.5	1
270229849	8517	4480151.055	3833864.098	4480151.055	3833864.098	FL	St. Lucie	89.6	1
272118133	78480	3734487.361	2595677.757	3734487.361	2595677.757	FL	Broward	102.4	2
270130475	4841	83795023.17	67757032.37	83795023.17	67757032.37	SC	Charleston	116.5	3
271035682	38426	114593969.9	100405992.9	114593969.9	100405992.9	NC	Onslow	78.5	1
272525810	93574	81330002.61	54766398.33	81330002.61	54766398.33	FL	Palm Beach	114.6	3
270966111	35839	19480626.49	16158475.16	19480626.49	16158475.16	FL	Franklin	108.1	2
271078643	40011	3317946.233	2889094.523	3317946.233	2889094.523	NC	Dare	134.4	4
272258185	83669	74402.47919	35052.06167	74402.47919	35052.06167	FL	Brevard	154	4
270046611	1728	5502288.321	3299266.671	5502288.321	3299266.671	FL	Miami-Dade	116.4	3
272237374	82899	242906.5629	136745.2312	242906.5629	136745.2312	AL	Baldwin	139	4
272271554	84161	87500201.69	82354438.64	87500201.69	82354438.64	NC	Dare	94.4	1
270222420	8242	115170767.1	97697883.23	115170767.1	97697883.23	NC	Brunswick	89.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271752551	64975	59220602.98	49427929.47	59220602.98	49427929.47	NC	Pender	79	1
270576262	21370	9578175.887	7871914.974	9578175.887	7871914.974	SC	Charleston	102.3	2
271307004	48468	56316.75888	19784.74349	56316.75888	19784.74349	FL	Miami-Dade	113.5	3
270696603	25815	33801909.59	28388764	33801909.59	28388764	NC	Carteret	86.4	1
270962787	35716	1235363.389	851013.6267	1235363.389	851013.6267	FL	Okaloosa	85.2	1
270494083	18318	22971882.58	14674392.97	22971882.58	14674392.97	FL	Monroe	122.1	3
272185455	80992	52673653.79	45526763.89	52673653.79	45526763.89	SC	Horry	73.3	1
271026805	38089	117805493	98168594.49	117805493	98168594.49	NC	Carteret	91.6	1
272140094	79306	539679557.6	454796006.6	539679557.6	454796006.6	NC	Brunswick	105.2	2
271011146	37514	40807311.45	35311480.14	40807311.45	35311480.14	NC	Carteret	77.4	1
270617565	22898	2961981.162	2296800.83	2961981.162	2296800.83	SC	Beaufort	88.5	1
272002611	74211	26576619.61	19856532.37	26576619.61	19856532.37	SC	Charleston	106.2	2
270780285	28941	4653187.083	4070054.648	4653187.083	4070054.648	NC	Dare	69.7	1
272272601	84201	154862014.8	148172331.2	154862014.8	148172331.2	NC	Dare	113.2	3
271833851	67974	121648097.6	107736513.5	121648097.6	107736513.5	NC	Carteret	87.7	1
271479768	54867	30836566.22	21146738.16	30836566.22	21146738.16	NY	Queens	120.7	3
272520821	93383	1670969.771	1396982.724	1670969.771	1396982.724	NC	Dare	109.9	2
272588194	95862	2391177378	2138459194	2391177378	2138459194	NC	Carteret	136.9	4
270895282	33198	14225681.18	11877559.2	14225681.18	11877559.2	FL	Brevard	96.3	2
271644994	60971	219594841.2	184737316.7	219594841.2	184737316.7	NC	Carteret	87.3	1
271722163	63848	448200063.4	390680900.3	448200063.4	390680900.3	NC	New Hanover	119.5	3
270583460	21638	154903919	145291162.1	154903919	145291162.1	NC	Hyde	102.7	2
270785532	29134	335113912.1	291209162.4	335113912.1	291209162.4	SC	Horry	97	2
272024911	75042	4951325.478	3892052.619	4951325.478	3892052.619	SC	Charleston	87.2	1
270365497	13553	225011164.4	212794474.6	225011164.4	212794474.6	NC	Dare	93.4	1
270563294	20885	1727087.995	1339628.778	1727087.995	1339628.778	FL	Miami-Dade	89.7	1
270892026	33072	1668012695	1492925614	1668012695	1492925614	SC	Horry	117.2	3
270415657	15416	35615104.68	26381150.93	35615104.68	26381150.93	FL	St. Lucie	123.5	3
272002033	74190	1686507.171	1146161.943	1686507.171	1146161.943	NY	Nassau	129.4	3
270269881	9994	1281624.477	1040581.847	1281624.477	1040581.847	FL	Brevard	71	1
272301569	85289	66214113.85	52057235.72	66214113.85	52057235.72	FL	Brevard	80.1	1
270636542	23607	66933151.67	61471652.56	66933151.67	61471652.56	NC	Dare	89.3	1
271345086	49880	14603848.28	11541581.2	14603848.28	11541581.2	NC	Onslow	63.4	1
270879868	32624	246019.8093	118283.6769	246019.8093	118283.6769	FL	Walton	103.1	2
270209561	7765	676261967.5	573034282	676261967.5	573034282	NC	New Hanover	115.5	3
272596506	96169	2813209063	2519235005	2813209063	2519235005	NC	Brunswick	124.6	3
272070999	76746	38472527.07	32588249.94	38472527.07	32588249.94	NC	Carteret	96.1	2
271447681	53669	25635471.2	20116508.94	25635471.2	20116508.94	SC	Charleston	96	2
270691907	25648	4939.766792	1028.445709	4939.766792	1028.445709	GA	Chatham	84.5	1
271529207	56701	1040437893	893613604.8	1040437893	893613604.8	FL	Citrus	122.9	3
272471647	91565	998154051.5	882728867.6	998154051.5	882728867.6	NC	Carteret	124	3
271903183	70539	1950223068	1722905580	1950223068	1722905580	NC	Brunswick	138.5	4
272239440	82977	356822206	310792590.4	356822206	310792590.4	NC	Brunswick	95.3	1
271473332	54627	10262261.49	8368203.172	10262261.49	8368203.172	FL	Monroe	67.2	1
271664888	61712	223764963.9	192934887.1	223764963.9	192934887.1	SC	Horry	97.6	2
270763843	28314	527592200.3	477099644.1	527592200.3	477099644.1	NC	Carteret	100	2
271080057	40064	934451726.5	884207729.9	934451726.5	884207729.9	NC	Dare	131.2	4
271103601	40948	236248696.5	216191336.9	236248696.5	216191336.9	NC	Hyde	91.5	1
272669747	98899	353958021.7	319650372.6	353958021.7	319650372.6	NC	Carteret	101.2	2
271002025	37179	94301382.62	85225855.58	94301382.62	85225855.58	NC	Dare	93.1	1
272116223	78407	116506486.6	100110755.3	116506486.6	100110755.3	NC	Carteret	90.5	1
272444345	90549	15882837.86	12310793.85	15882837.86	12310793.85	SC	Beaufort	98.2	2
270895465	33204	40863131.43	32955047.89	40863131.43	32955047.89	GA	Chatham	91.3	1
271662557	61627	208600596.4	181262677.9	208600596.4	181262677.9	NC	Onslow	102.6	2
272350471	87101	13127101.66	7847949.125	13127101.66	7847949.125	FL	Miami-Dade	133.7	4
271009732	37464	477615680.9	383002812.8	477615680.9	383002812.8	GA	McIntosh	147	4
271605288	59502	63320220.03	59930850.95	63320220.03	59930850.95	NC	Dare	111.2	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270653146	24216	168410966.4	129094041.4	168410966.4	129094041.4	FL	Brevard	128.4	3
272692162	99724	18821503.04	16047893.27	18821503.04	16047893.27	NC	Brunswick	65	1
272613981	96832	853539611	711985379.1	853539611	711985379.1	FL	Collier	114.1	3
271677761	62187	21298679.4	17787701.1	21298679.4	17787701.1	SC	Charleston	95.7	2
271808575	67050	623430.5308	434608.7988	623430.5308	434608.7988	SC	Charleston	89.1	1
272550896	94499	1299036918	1165339859	1299036918	1165339859	NC	New Hanover	119.9	3
272258131	83667	70586716.97	46949543.53	70586716.97	46949543.53	FL	St. Lucie	143	4
270164233	6075	8847328.506	7875922.337	8847328.506	7875922.337	NC	Dare	59	1
271314725	48754	22313156.92	19575482.5	22313156.92	19575482.5	GA	Chatham	102.7	2
272456123	90983	157037013.5	144643156.9	157037013.5	144643156.9	NY	Suffolk	107.2	2
270959280	35587	291728076	274669210.3	291728076	274669210.3	NC	Hyde	105.7	2
270846041	31377	25197971.43	16768679.85	25197971.43	16768679.85	FL	Broward	147.4	4
272271581	84162	5136989.374	4178537.649	5136989.374	4178537.649	SC	Charleston	84.3	1
270797480	29571	315766812	276134966.9	315766812	276134966.9	SC	Charleston	117.4	3
270553384	20509	47955807.47	43666645.82	47955807.47	43666645.82	NC	Dare	84.3	1
272058330	76277	17853229.63	16201097.6	17853229.63	16201097.6	NC	Dare	87.4	1
271260243	46736	312996093.8	268637363.3	312996093.8	268637363.3	NC	Carteret	112.9	3
270484989	17981	13402091.04	10292365.67	13402091.04	10292365.67	NY	Nassau	120	3
270456566	16939	1116757.824	768262.3473	1116757.824	768262.3473	NY	Suffolk	120	3
270678443	25152	16958563.72	13349567.65	16958563.72	13349567.65	GA	McIntosh	124.6	3
270913877	33883	508331252.4	443003828.4	508331252.4	443003828.4	NC	Carteret	119.1	3
270379246	14052	11192889.73	10105957.87	11192889.73	10105957.87	NC	Dare	124.4	3
271369105	50766	16893.15282	8095.053325	16893.15282	8095.053325	FL	Miami-Dade	91.5	1
272567655	95113	66423.5325	29251.93164	66423.5325	29251.93164	FL	Franklin	133	4
272105668	78011	71203792.06	57956554.97	71203792.06	57956554.97	SC	Charleston	99.1	2
270542495	20102	23765526.81	19581435.38	23765526.81	19581435.38	NC	New Hanover	72.9	1
272438459	90334	99073.97691	70757.71649	99073.97691	70757.71649	GA	Glynn	112.6	3
272161136	80074	38139398.91	27880599.56	38139398.91	27880599.56	FL	Brevard	126.3	3
271938145	71825	54566.24233	22615.46376	54566.24233	22615.46376	FL	Taylor	88.1	1
270552310	20468	9470727.793	7336506.948	9470727.793	7336506.948	LA	Jefferson	103.8	2
270327035	12134	57720458.47	48709005.21	57720458.47	48709005.21	NC	Pender	67.8	1
271661320	61579	8563103.31	6714277.105	8563103.31	6714277.105	NC	Carteret	65.7	1
271803287	66852	30935769.27	25393860.85	30935769.27	25393860.85	NC	Carteret	77.2	1
270042322	1572	1455664187	1308794789	1455664187	1308794789	NC	Brunswick	110.3	2
271107829	41106	573304105.7	554573447	573304105.7	554573447	FL	Palm Beach	96.8	2
270999197	37073	249149758.9	192802455.7	249149758.9	192802455.7	SC	Charleston	108.6	2
271646564	61029	2038903217	1843012253	2038903217	1843012253	SC	Horry	111	3
272301596	85290	253172027.3	242256399.5	253172027.3	242256399.5	NC	Dare	116.3	3
270517077	19177	59693890.92	56459593.43	59693890.92	56459593.43	NC	Dare	120.2	3
270048813	1809	90121637.78	72318186.36	90121637.78	72318186.36				
270094358	3505	55311660.66	51538872.91	55311660.66	51538872.91	NC	Dare	85.2	1
272333867	86486	13372901.98	9585099.644	13372901.98	9585099.644	FL	Monroe	110.6	3
271807215	66999	329412681.4	307308906.7	329412681.4	307308906.7	VA	Accomack	107.7	2
271300037	48204	230469671.1	201599866.8	230469671.1	201599866.8	NC	Onslow	100.4	2
271278159	47395	71534137.36	58513386.86	71534137.36	58513386.86	NC	New Hanover	85.9	1
272479232	91839	7787869.757	7063446.315	7787869.757	7063446.315	NC	Dare	82.2	1
272541918	94166	11660221.9	9052668.522	11660221.9	9052668.522	SC	Charleston	85.6	1
270491032	18208	933078862.9	808826960	933078862.9	808826960	NC	New Hanover	115.7	3
272473897	91647	9850604.025	7881797.872	9850604.025	7881797.872	FL	Martin	80.4	1
270037741	1402	38642912.84	32012987.16	38642912.84	32012987.16	NC	Onslow	78.8	1
270312796	11604	2154953.149	1329862.283	2154953.149	1329862.283	FL	Pinellas	88.5	1
271265395	46925	309441.4571	229106.1583	309441.4571	229106.1583	LA	Cameron	99.3	2
272099524	77791	4321114.395	3157353.256	4321114.395	3157353.256	SC	Georgetown	77.9	1
271370702	50822	90875579.94	83990726.11	90875579.94	83990726.11	NC	Dare	93	1
270975680	36190	5230942.318	4185340.438	5230942.318	4185340.438	GA	Chatham	77.1	1
271082286	40146	8280599.208	7416973.554	8280599.208	7416973.554	NC	Dare	74.6	1
271637769	60702	1436839.907	861162.3255	1436839.907	861162.3255	FL	Palm Beach	119.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271994937	73922	21462386.71	14601018.7	21462386.71	14601018.7	FL	Monroe	115.4	3
270723681	26823	39470887.81	31694085.24	39470887.81	31694085.24	NY	Suffolk	114	3
270637874	23656	2784143676	2378275379	2784143676	2378275379	FL	Collier	157.4	5
271832648	67932	61285717.58	55614281.68	61285717.58	55614281.68	VA	Virginia Beach Ci	76.4	1
270291461	10803	933601.2759	803522.1165	933601.2759	803522.1165	NC	Dare	71.8	1
270317404	11775	8077364.206	6215659.815	8077364.206	6215659.815	GA	McIntosh	106.7	2
271786533	66230	2347537.609	1917767.661	2347537.609	1917767.661	NY	Suffolk	100.6	2
271561606	57892	14060937.97	11301657.46	14060937.97	11301657.46	SC	Beaufort	117.6	3
270445556	16530	858230.689	550828.8159	858230.689	550828.8159	GA	McIntosh	124.9	3
271285657	47671	518264501.1	475813781.9	518264501.1	475813781.9	NC	Dare	111.7	3
272227954	82550	72011123.64	60304057.21	72011123.64	60304057.21	NC	Brunswick	73.1	1
271540753	57128	9174005.365	7809140.806	9174005.365	7809140.806	NC	Carteret	74.4	1
271721658	63830	110666.152	51738.4055	110666.152	51738.4055				
271285356	47660	102081512.5	82480064.27	102081512.5	82480064.27	SC	Horry	88.2	1
272112663	78273	962287.6301	575508.287	962287.6301	575508.287	FL	Broward	116.7	3
272425138	89845	2764229.347	2380875.106	2764229.347	2380875.106	NC	Dare	70.2	1
270322337	11959	739.6284207	193.7502864	739.6284207	193.7502864	MS	Hancock	112	3
272332259	86426	34537963.98	28500890.24	34537963.98	28500890.24	SC	Charleston	85.6	1
272315905	85821	418530.4536	317867.2	418530.4536	317867.2	FL	Brevard	96.3	2
270590239	21884	903854139	751757085.8	903854139	751757085.8	SC	Charleston	138.6	4
271946002	72113	7869448.96	5786949.447	7869448.96	5786949.447	NC	Carteret	67.6	1
272520107	93357	1752912.337	1359400.172	1752912.337	1359400.172	SC	Charleston	72	1
271954474	72431	324479510.7	290054275.2	324479510.7	290054275.2	SC	Georgetown	109.3	2
271212853	44976	385021169.2	317397865.4	385021169.2	317397865.4	FL	Pinellas	110.4	2
272340956	86748	40104648.87	37721098.49	40104648.87	37721098.49	NC	Dare	101.5	2
270801741	29726	54817668.73	44949555.62	54817668.73	44949555.62	NC	Carteret	82	1
271975702	73218	87889892.76	71656262.14	87889892.76	71656262.14	FL	Collier	107.6	2
270530226	19652	10354779.61	7535122.86	10354779.61	7535122.86	SC	Charleston	99.8	2
271811088	67141	238905.7845	139693.2121	238905.7845	139693.2121	LA	Lafourche	121.7	3
272154506	79828	11513059.88	7881717.825	11513059.88	7881717.825	SC	Charleston	89.5	1
271335934	49545	4982383.17	3696248.226	4982383.17	3696248.226	SC	Charleston	82.3	1
272594927	96110	35064283.55	32729461.4	35064283.55	32729461.4	NC	Dare	112.2	3
271594208	59098	11210780.16	9059217.73	11210780.16	9059217.73	NC	Carteret	73.4	1
271840095	68204	9438573.771	7577425.392	9438573.771	7577425.392	GA	Chatham	101.8	2
272345860	86930	542190998.2	465136197.8	542190998.2	465136197.8	NC	Carteret	113.1	3
270891934	33068	1934989.365	1317289.628	1934989.365	1317289.628	AL	Baldwin	120.4	3
271203832	44643	19403546.37	17397546.76	19403546.37	17397546.76	NC	Dare	83.1	1
270745362	27641	23242659.47	19610670.61	23242659.47	19610670.61	SC	Georgetown	71.4	1
270226151	8377	1367993.272	1085388.925	1367993.272	1085388.925	SC	Beaufort	83.9	1
270922411	34205	2357863.47	1906820.356	2357863.47	1906820.356	FL	Miami-Dade	98.9	2
271525314	56557	1769883417	1577871663	1769883417	1577871663	NC	Brunswick	122.8	3
272240438	83016	9395627.92	7063096.406	9395627.92	7063096.406	FL	Franklin	126.5	3
270028532	1061	1001663177	887777767.2	1001663177	887777767.2	NC	Carteret	118.3	3
270207556	7693	33503725.55	28410598.43	33503725.55	28410598.43	SC	Charleston	87.6	1
271697317	62911	101603555.1	84885884.07	101603555.1	84885884.07	NC	Carteret	103.4	2
272041150	75643	6783191.12	6018180.935	6783191.12	6018180.935	NC	Dare	72.7	1
271286046	47685	158340222.7	136007196.8	158340222.7	136007196.8	NC	Carteret	95.5	1
271936631	71773	720591.652	482776.4717	720591.652	482776.4717	NY	Nassau	115.4	3
270106038	3938	299442348.8	272741156.5	299442348.8	272741156.5	NC	Hyde	100.7	2
270555938	20605	698028882	636113291.6	698028882	636113291.6	NC	Carteret	116.6	3
270359948	13350	38320502.97	30765586.22	38320502.97	30765586.22	NC	Carteret	100.7	2
271630948	60443	28399813.95	26012045.96	28399813.95	26012045.96	NC	Dare	83.2	1
270940784	34893	4318696.202	3864579.273	4318696.202	3864579.273	NC	Dare	90.7	1
271864300	69104	5967181.724	4069409.239	5967181.724	4069409.239	NY	Nassau	111.9	3
272365081	87631	209772311.6	180549010.1	209772311.6	180549010.1	NC	Onslow	92.3	1
271784538	66156	71664805.3	44756586.97	71664805.3	44756586.97	FL	Pinellas	124.8	3
271952712	72362	3498089.998	2919049.5	3498089.998	2919049.5	NC	Dare	109.5	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272252145	83453	70190197.44	60525206.45	70190197.44	60525206.45	NC	Dare	93.9	1
270878389	32568	23404720.48	18996676.74	23404720.48	18996676.74	SC	Horry	75.3	1
270344586	12785	1615007.161	1354265.446	1615007.161	1354265.446	NC	Dare	79.5	1
270287668	10657	149616055.7	136126128.1	149616055.7	136126128.1	FL	Collier	117.6	3
270054816	2023	921396.1812	612022.8153	921396.1812	612022.8153	FL	Pinellas	86.4	1
270815046	30213	5885734.691	4370209.982	5885734.691	4370209.982	SC	Georgetown	73	1
272104633	77976	226269153.6	157570860.6	226269153.6	157570860.6	FL	Levy	128.3	3
270425731	15787	1018784.344	599124.4238	1018784.344	599124.4238	FL	Brevard	106.8	2
271134892	42095	20237.22966	7188.709272	20237.22966	7188.709272	FL	Okaloosa	111.2	3
270452289	16779	18257703.12	16665436.55	18257703.12	16665436.55	NC	Dare	124.5	3
272609198	96649	144583877.8	126032983.4	144583877.8	126032983.4	NC	Onslow	81.8	1
271103831	40955	3719854063	3194816134	3719854063	3194816134	NC	Onslow	159.1	5
272498507	92552	45282498.7	36591521.64	45282498.7	36591521.64	SC	Georgetown	92.7	1
271603818	59448	15852033.48	14560262.47	15852033.48	14560262.47	NC	Dare	99.3	2
272225750	82466	8992746.426	7807611.32	8992746.426	7807611.32	FL	Collier	97.1	2
270753590	27932	100646769.9	88729799.75	100646769.9	88729799.75	NC	Carteret	76	1
270422194	15659	152824957	130924177.1	152824957	130924177.1	SC	Charleston	105.9	2
272192772	81265	59505159.43	55101828.47	59505159.43	55101828.47	NC	Dare	157	5
272329070	86305	56436946.01	47695838.85	56436946.01	47695838.85	NC	Pender	83.6	1
270285014	10557	67885.25958	45187.40464	67885.25958	45187.40464	AL	Mobile	111	3
271895120	70228	46869547.06	38023232.52	46869547.06	38023232.52	FL	Wakulla	119.6	3
272152093	79741	260667021.7	217491886.3	260667021.7	217491886.3	FL	Pinellas	87.7	1
271970123	73013	405243268.6	382457655.4	405243268.6	382457655.4	NC	Dare	92.2	1
270168964	6248	162025373.9	153600115.4	162025373.9	153600115.4	NC	Dare	125.8	3
270693045	25690	802948020	702706798.5	802948020	702706798.5	NC	Brunswick	138.4	4
270974255	36136	5145.135615	1942.013774	5145.135615	1942.013774	SC	Charleston	78.1	1
272304740	85408	152281670.5	133673766.1	152281670.5	133673766.1	FL	Miami-Dade	120.9	3
270915573	33948	84358851.16	64255796.14	84358851.16	64255796.14	FL	Gulf	133	4
270335942	12461	8069945.728	6438264.915	8069945.728	6438264.915	SC	Charleston	87.4	1
270267776	9919	696618653.7	639447629.5	696618653.7	639447629.5	SC	Horry	104.5	2
270167395	6191	28304215.95	26053842.68	28304215.95	26053842.68	NC	Dare	80.8	1
270342771	12715	321889351.3	273538170.8	321889351.3	273538170.8	FL	Lee	89.9	1
270284766	10547	8911424.266	7815370.587	8911424.266	7815370.587	NC	Dare	70.6	1
271023814	37977	677200934	588788100.5	677200934	588788100.5	NC	Onslow	116	3
271424479	52814	8487116.333	7577222.068	8487116.333	7577222.068	NC	Dare	75	1
270258584	9588	110339649	92544318.68	110339649	92544318.68	NC	Brunswick	85.2	1
272426169	89883	39219899.96	35657337.83	39219899.96	35657337.83	NC	Dare	75.6	1
271411847	52338	1089798.683	803786.8723	1089798.683	803786.8723	NC	Carteret	90	1
271265293	46921	68833.13533	44332.8455	68833.13533	44332.8455	FL	Santa Rosa	128.6	3
271407237	52167	10989030.75	9738036.901	10989030.75	9738036.901	NC	Dare	89.7	1
270264130	9791	133691670.4	111101710.3	133691670.4	111101710.3	NC	Onslow	115.7	3
272524320	93519	240184677.5	199362674.4	240184677.5	199362674.4	SC	Charleston	114	3
270920696	34141	84770344.67	71472657.17	84770344.67	71472657.17	SC	Horry	96.8	2
270136140	5049	174666939.1	143898735.3	174666939.1	143898735.3	NC	Carteret	92.8	1
272172436	80503	99462127.37	92591061.27	99462127.37	92591061.27	NC	Dare	92.1	1
270274285	10157	1343658.094	887931.343	1343658.094	887931.343	FL	Palm Beach	84.7	1
271194392	44299	10048733.15	7968651.283	10048733.15	7968651.283	NC	Carteret	63.6	1
272505348	92803	30123437.32	22399649.44	30123437.32	22399649.44	NC	Dare	85.5	1
271676135	62126	215559495.7	172797512.8	215559495.7	172797512.8	NC	Brunswick	88.4	1
270219324	8126	176697375.5	156651970.4	176697375.5	156651970.4	SC	Georgetown	98.9	2
271238937	45944	571357246.9	504611274.3	571357246.9	504611274.3	NC	Brunswick	112.2	3
272316649	85848	27482.8194	13113.50971	27482.8194	13113.50971	FL	Levy	89	1
270958225	35548	135963757.4	118797020.5	135963757.4	118797020.5	NC	Onslow	80.6	1
270729982	27057	96569051.77	82458485.35	96569051.77	82458485.35	FL	Miami-Dade	82.2	1
272043502	75728	44934765.95	37897676.42	44934765.95	37897676.42	NC	Carteret	84	1
271355726	50274	61912.08154	32202.97347	61912.08154	32202.97347	NC	Dare	87.6	1
271876318	69538	83841306.2	72580554.46	83841306.2	72580554.46	NC	Carteret	88.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272564673	95003	158004.1512	99841.55524	158004.1512	99841.55524	FL	Franklin	97.2	2
272224329	82410	118367208.9	102278903.6	118367208.9	102278903.6	NC	Carteret	98.8	2
272159906	80027	433328794.1	372079915.4	433328794.1	372079915.4	FL	Monroe	144.1	4
271884191	69822	775930921.3	693765117.7	775930921.3	693765117.7	NC	Pender	114.5	3
270836991	31036	228131011	195195722.2	228131011	195195722.2	FL	Collier	105.7	2
270762730	28270	240018901.8	206219011.5	240018901.8	206219011.5	NC	New Hanover	104.5	2
272146600	79542	43706299.22	35278086.87	43706299.22	35278086.87	SC	Charleston	103.4	2
271076256	39928	187479029	161488956.6	187479029	161488956.6	NY	Queens	121.8	3
272379079	88144	201199852.8	173352013.7	201199852.8	173352013.7	NC	Carteret	92	1
270014505	543	15499457.98	13717326.67	15499457.98	13717326.67	FL	Miami-Dade	83.8	1
271110223	41191	1292968345	1197616136	1292968345	1197616136	NC	Dare	118.5	3
272682886	99387	120607881	103321221.7	120607881	103321221.7	SC	Horry	97.7	2
272403921	89068	44649522.58	41458114.3	44649522.58	41458114.3	NC	Dare	91.4	1
271870398	69326	35130552.2	30720078.73	35130552.2	30720078.73	NC	Carteret	89.6	1
270081934	3046	311803.2098	209134.3001	311803.2098	209134.3001	GA	Camden	128	3
271926996	71423	2092467.053	1851959.87	2092467.053	1851959.87	FL	Miami-Dade	97.3	2
272244791	83177	2161012810	1897547826	2161012810	1897547826	FL	Collier	115.8	3
272324012	86118	1397044.862	995616.7879	1397044.862	995616.7879	FL	Bay	133.4	4
272155148	79852	1070737767	1010057199	1070737767	1010057199	NC	Hyde	107.2	2
271952759	72364	334557295.7	300832986.9	334557295.7	300832986.9	FL	Volusia	88.9	1
271678587	62220	58340520.49	41803723.19	58340520.49	41803723.19	FL	Collier	87.2	1
271621243	60087	36838033.43	30286595.01	36838033.43	30286595.01	NC	Onslow	79.3	1
272006709	74362	194984951.1	177967699.9	194984951.1	177967699.9	NC	Carteret	106.8	2
270194073	7193	174772547.1	154891553.3	174772547.1	154891553.3	NC	Brunswick	83.6	1
270006033	228	7850706.367	6991104.421	7850706.367	6991104.421	NC	Dare	77.8	1
270447083	16588	721156884.3	581123743.3	721156884.3	581123743.3	SC	Georgetown	144.4	4
270044212	1642	150754183	138265041.2	150754183	138265041.2	MA	Barnstable	119.9	3
270023519	879	327488326.9	288732551.4	327488326.9	288732551.4	NC	Carteret	88.4	1
270022186	832	409511.6554	215330.0379	409511.6554	215330.0379	AL	Mobile	97.7	2
270040992	1525	14497074.49	8969080.442	14497074.49	8969080.442	FL	Broward	143	4
272074046	76857	829561737.4	641351854.2	829561737.4	641351854.2	FL	Taylor	161.2	5
270422744	15678	156707099.1	129420426.3	156707099.1	129420426.3	SC	Charleston	108.2	2
271767092	65515	1379004316	1206679232	1379004316	1206679232	NC	Pender	147.2	4
271954226	72421	379569465.7	362486483.2	379569465.7	362486483.2	NC	Hyde	115.7	3
272153039	79774	6454844.765	4794951.067	6454844.765	4794951.067	LA	Terrebonne	98.8	2
271083321	40184	46464243.39	34610859.57	46464243.39	34610859.57	FL	Monroe	124.7	3
270759410	28147	134866145.8	104576231.9	134866145.8	104576231.9	SC	Beaufort	112.2	3
271254066	46504	3325229.907	2114461.68	3325229.907	2114461.68	FL	Miami-Dade	121.6	3
270451700	16759	15926643.77	13933800.5	15926643.77	13933800.5	NC	Hyde	73.5	1
272519657	93341	3581162.678	2694804.932	3581162.678	2694804.932	SC	Charleston	74.9	1
270949357	35219	32883405.18	30111552.25	32883405.18	30111552.25	NC	Dare	93.9	1
271621141	60084	58063588.98	47830384.25	58063588.98	47830384.25	NC	Carteret	100.9	2
271596171	59169	464459550.4	395819323.1	464459550.4	395819323.1	SC	Horry	120.5	3
270651849	24167	13872094.06	9745410.173	13872094.06	9745410.173	LA	Lafourche	145.1	4
270655735	24310	260181492.2	222662832.9	260181492.2	222662832.9	NC	Carteret	96.6	2
270557498	20665	27404820.42	25000158.95	27404820.42	25000158.95	FL	Broward	84.6	1
272156133	79889	26100.27582	3478.317819	26100.27582	3478.317819	MS	Harrison	128.1	3
270410819	15235	79287426.4	73034922.58	79287426.4	73034922.58	NC	Dare	109.4	2
272134016	79076	5595230.951	4139069.518	5595230.951	4139069.518	NY	Suffolk	123.1	3
271983900	73521	142799207.3	105795878.3	142799207.3	105795878.3	SC	Georgetown	102.3	2
271733387	64253	3325787.244	2459970.592	3325787.244	2459970.592	FL	Levy	71.7	1
270685931	25426	383665.2596	245413	383665.2596	245413	TX	Galveston	100.8	2
271955211	72458	13919314.35	9420923.985	13919314.35	9420923.985	FL	Pinellas	108	2
272280098	84484	419999.4932	280321.0657	419999.4932	280321.0657	FL	Monroe	87	1
271206678	44748	43938909.74	37760862.41	43938909.74	37760862.41	NC	Carteret	87.2	1
270360490	13371	57924604.87	48679556.17	57924604.87	48679556.17	SC	Horry	86.4	1
271191249	44185	150955232.7	127757416.7	150955232.7	127757416.7	SC	Horry	98.1	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272336698	86593	256686211.8	209107578.3	256686211.8	209107578.3	NC	Carteret	93.8	1
272070430	76726	35756153.94	29208605.83	35756153.94	29208605.83	NC	Brunswick	75.8	1
271774330	65783	1845259280	1681690744	1845259280	1681690744	NC	New Hanover	125.6	3
272641768	97861	3698515.125	2334847.525	3698515.125	2334847.525	FL	Miami-Dade	124.3	3
270001819	71	2481953.903	1448783.028	2481953.903	1448783.028	FL	Monroe	116.7	3
271218573	45191	23836889.2	16944439.63	23836889.2	16944439.63	NC	Carteret	74.5	1
270862142	31963	57897013.11	46141646.44	57897013.11	46141646.44	NC	Brunswick	81.2	1
271030552	38234	1098709124	953847467.2	1098709124	953847467.2	NC	Onslow	112.6	3
272642364	97884	381095086.8	355665915.6	381095086.8	355665915.6	NC	Dare	116.6	3
271592525	59038	66884.16061	29347.59774	66884.16061	29347.59774	FL	Franklin	106.2	2
271608474	59620	85578078.39	72748283.51	85578078.39	72748283.51	NC	Brunswick	90.1	1
271951595	72321	293093.1046	166846.9255	293093.1046	166846.9255	FL	Monroe	95.4	1
272031586	75291	206070.6188	147183.7234	206070.6188	147183.7234	GA	Chatham	92.4	1
270693052	25690	47858679.75	40523043.35	47858679.75	40523043.35	NC	Dare	80.2	1
270784776	29105	52908790.5	44192613.34	52908790.5	44192613.34	NC	Carteret	81.7	1
270506644	18791	692072.9967	446760.8024	692072.9967	446760.8024	FL	Palm Beach	101.9	2
270872050	32333	60961693.55	49765873.67	60961693.55	49765873.67	NC	Onslow	82.2	1
270810383	30041	41299167.18	34937453.94	41299167.18	34937453.94	FL	Monroe	93.7	1
270921092	34155	15619993.65	11082218.75	15619993.65	11082218.75	FL	Palm Beach	119.4	3
270764881	28353	22053460.65	20337594.19	22053460.65	20337594.19	FL	Volusia	91.4	1
270593864	22021	48042630.07	39566904.03	48042630.07	39566904.03	NC	New Hanover	82.3	1
272150881	79697	20025236.53	17301638.96	20025236.53	17301638.96	NC	Dare	91.7	1
271985064	73564	31549756.36	25878826.53	31549756.36	25878826.53	NC	Onslow	73.9	1
271259895	46722	5496811.051	4452064.712	5496811.051	4452064.712	SC	Charleston	89.6	1
271214809	45050	169954719.8	145391489	169954719.8	145391489	NC	New Hanover	96.4	2
270333585	12373	27338.02546	8818.976434	27338.02546	8818.976434	LA	Terrebonne	105.5	2
271642416	60873	2201689.298	1506352.145	2201689.298	1506352.145	FL	Sarasota	108.3	2
271576470	58434	35595710.44	31726848.27	35595710.44	31726848.27	NC	Carteret	81	1
271369976	50795	43985.82405	23010.46654	43985.82405	23010.46654	AL	Mobile	132.1	4
271303295	48326	31800371.94	28989809.38	31800371.94	28989809.38	NC	Hyde	82.7	1
270471879	17505	91140.56451	49264.62825	91140.56451	49264.62825	NC	Dare	72.7	1
270028036	1044	22795417.91	16907794.1	22795417.91	16907794.1	FL	Monroe	95.6	2
271652642	61256	308855676.5	268797390.1	308855676.5	268797390.1	NC	Brunswick	99.3	2
270477379	17707	88060492.53	62938953.57	88060492.53	62938953.57	FL	Collier	120.6	3
270699559	25922	47278465.55	38439170.57	47278465.55	38439170.57	FL	Broward	88.6	1
272403501	89052	446898531.8	394163239.7	446898531.8	394163239.7	SC	Charleston	131.8	4
270179242	6630	9750985.751	7327414.593	9750985.751	7327414.593	FL	Sarasota	101.1	2
272502750	92708	2720468.843	1961418.262	2720468.843	1961418.262	FL	Indian River	112.8	3
270521523	19338	9550884.519	7988878.944	9550884.519	7988878.944	NC	Carteret	71.5	1
271053943	39104	640230214.8	588949718.3	640230214.8	588949718.3	NC	Carteret	144.7	4
271141898	42358	23001573.91	17968673.49	23001573.91	17968673.49	NY	Nassau	99.4	2
271426535	52891	37539.09264	13813.06595	37539.09264	13813.06595	LA	Cameron	113.1	3
270504085	18700	533364878.8	493097240.1	533364878.8	493097240.1	NC	Carteret	128.9	3
270271538	10057	939769769.8	826458459.1	939769769.8	826458459.1	NC	Brunswick	121.8	3
271856471	68808	579006560.7	534307639.4	579006560.7	534307639.4	NC	Carteret	112.1	3
271075813	39912	1398135555	1183068082	1398135555	1183068082	SC	Georgetown	156	4
270580533	21529	82301557.4	68938252.28	82301557.4	68938252.28	SC	Charleston	108.1	2
271865361	69142	34628461.79	28504819.59	34628461.79	28504819.59	SC	Georgetown	75.8	1
271465151	54320	2075453.012	1756906.875	2075453.012	1756906.875	NC	Dare	71.2	1
271533789	56871	61790167.3	57428673.5	61790167.3	57428673.5	FL	Broward	87.2	1
270737561	27345	44306369.93	34999723.09	44306369.93	34999723.09	SC	Charleston	121	3
270781453	28986	109246552.1	95950955.47	109246552.1	95950955.47	NC	Carteret	111.2	3
271865040	69130	95489469.12	77026095.46	95489469.12	77026095.46	NC	New Hanover	71.7	1
272581971	95635	27702128.5	20454822.94	27702128.5	20454822.94	FL	Broward	92	1
270571490	21192	24244863.76	19136998	24244863.76	19136998	FL	Franklin	107.6	2
270662106	24546	575789.5189	492772.4634	575789.5189	492772.4634	NC	Dare	57.6	1
270360244	13361	78824999.3	66256188.03	78824999.3	66256188.03	NC	Carteret	83.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271322014	49027	18217251.84	14388272.27	18217251.84	14388272.27	NC	New Hanover	74.6	1
272613827	96826	436649384.3	387528366.8	436649384.3	387528366.8	SC	Horry	108.2	2
271341884	49763	25076783.74	20124395.09	25076783.74	20124395.09	FL	Miami-Dade	113.3	3
272516866	93234	34913.89835	6462.63572	34913.89835	6462.63572	TX	Chambers	143.1	4
271541566	57159	208026995.5	185647947.8	208026995.5	185647947.8	NC	Carteret	110.9	3
271625971	60262	78470695.88	64350282.42	78470695.88	64350282.42	FL	Pinellas	88.6	1
272266744	83977	264047.8182	168411.6655	264047.8182	168411.6655	GA	Chatham	111.7	3
271257243	46622	67514704.29	54541761.28	67514704.29	54541761.28	SC	Charleston	92	1
271666792	61783	4241417.53	3086223.954	4241417.53	3086223.954	FL	Brevard	128.4	3
272031928	75303	14775369.25	12011264.53	14775369.25	12011264.53	NC	Carteret	88.6	1
270508026	18841	311519498.7	257238284.5	311519498.7	257238284.5	SC	Georgetown	113	3
270403568	14964	1258133436	1100910753	1258133436	1100910753	NC	Brunswick	131.7	4
271697882	62932	169720401.7	144461152.9	169720401.7	144461152.9	NC	Carteret	107.8	2
272113949	78321	568564.7119	344660.1807	568564.7119	344660.1807	FL	Palm Beach	118.8	3
270471836	17503	6453940.561	5032755.953	6453940.561	5032755.953	GA	Glynn	87.6	1
270371885	13784	6801691.823	5058069.302	6801691.823	5058069.302	GA	McIntosh	101.6	2
271355037	50248	266731700.8	204161942.7	266731700.8	204161942.7	SC	Charleston	119.1	3
270370101	13722	117185.046	77992.08082	117185.046	77992.08082	FL	Collier	111.1	3
271255058	46541	15954.583	7348.365251	15954.583	7348.365251	FL	Monroe	85.1	1
270150971	5595	5583117.67	4955473.803	5583117.67	4955473.803	FL	St. Lucie	95.4	1
270163138	6035	9767380.636	8823178.809	9767380.636	8823178.809	NC	Dare	72.9	1
271824911	67649	82561894.13	69505513.62	82561894.13	69505513.62	NC	Brunswick	85.6	1
270237895	8814	1286109.18	854760.9415	1286109.18	854760.9415	FL	Charlotte	87	1
271070262	39704	28825146.44	23990638.93	28825146.44	23990638.93	SC	Georgetown	77.5	1
271837151	68094	354099607.3	316134281	354099607.3	316134281	NC	Brunswick	98.6	2
272361071	87486	3969.262976	792.4688635	3969.262976	792.4688635	AL	Baldwin	94.6	1
272555558	94670	115393554.4	109739690.6	115393554.4	109739690.6	NC	Dare	102	2
272084792	77253	69296277.23	59282877.14	69296277.23	59282877.14	NC	Hyde	91.5	1
272210066	81887	12902414.46	11609664.51	12902414.46	11609664.51	NC	Dare	88.7	1
270900878	33410	1225521698	1081923279	1225521698	1081923279	NC	New Hanover	120.5	3
271082005	40136	6635978.922	4740187.571	6635978.922	4740187.571	FL	Bay	142.3	4
270717966	26608	10964620.31	7416785.113	10964620.31	7416785.113	LA	Terrebonne	133.4	4
270351122	13027	57000545.93	41539076.13	57000545.93	41539076.13	FL	Levy	110.6	3
272214893	82064	187631.0137	101202.3348	187631.0137	101202.3348	FL	Wakulla	83.8	1
270255064	9456	2014326981	1825118444	2014326981	1825118444	NC	Carteret	125.3	3
270559084	20724	7922977.522	6970562.31	7922977.522	6970562.31	NC	Dare	60.9	1
271416775	52522	145887900.5	137857024.5	145887900.5	137857024.5	NC	Dare	106.3	2
272447506	90667	282958302.9	238052869.9	282958302.9	238052869.9	FL	Collier	131	4
270186473	6902	27582285.31	22150284.62	27582285.31	22150284.62	NC	New Hanover	79.4	1
270395320	14657	81840510.44	69390094.18	81840510.44	69390094.18	SC	Horry	94.4	1
271910421	70809	7730887.702	6944066.549	7730887.702	6944066.549	NC	Dare	86.6	1
272518375	93291	26487159.8	19269015.17	26487159.8	19269015.17	SC	Charleston	101.7	2
271999827	74104	13094278.14	11705080.93	13094278.14	11705080.93	NC	Dare	83.8	1
270941329	34913	101211807.9	85251265.7	101211807.9	85251265.7	NY	Queens	113.8	3
272459987	91134	14605534.54	11833620.08	14605534.54	11833620.08	NC	Currituck	81.6	1
271066370	39566	19959711.66	18351220.69	19959711.66	18351220.69	NC	Dare	101.6	2
270737957	27362	437832391.5	410805283.4	437832391.5	410805283.4	NY	Suffolk	120.3	3
270540112	20008	21023234.57	16033728.49	21023234.57	16033728.49	FL	Okaloosa	110.3	2
270395641	14669	19364799.96	15961479.56	19364799.96	15961479.56	SC	Charleston	101.2	2
272472698	91604	27183983.71	21466249.12	27183983.71	21466249.12	NC	Carteret	74.7	1
270802903	29769	4599161.211	3321274.369	4599161.211	3321274.369	AL	Mobile	129.5	4
271161004	43063	7501579.871	5226340.637	7501579.871	5226340.637	FL	Broward	86.7	1
270430097	15946	67092474.12	57225896.32	67092474.12	57225896.32	NC	Carteret	79.3	1
272646521	98034	57377.19358	33463.68502	57377.19358	33463.68502	NC	Dare	84.6	1
272698072	99940	17952944.39	16128244.86	17952944.39	16128244.86	NC	Dare	66.3	1
272108875	78133	83804331.72	70328651.46	83804331.72	70328651.46	NC	New Hanover	75.6	1
271349414	50037	435082644.1	357137436.7	435082644.1	357137436.7	FL	Sarasota	103.6	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271207398	44773	24542125.16	19947962.18	24542125.16	19947962.18	SC	Horry	77	1
272073720	76846	46332389.48	40881123.85	46332389.48	40881123.85	NC	Hyde	78.7	1
272268926	84059	150620.2612	71072.72079	150620.2612	71072.72079	FL	Escambia	113	3
271044228	38746	234282343.2	207357279	234282343.2	207357279	NC	New Hanover	83.3	1
270556678	20634	6838041.816	5502708.7	6838041.816	5502708.7	GA	Chatham	93.6	1
272652985	98279	5986009.614	4788199.42	5986009.614	4788199.42	FL	Pinellas	106.2	2
271827436	67742	495215037.1	430364720.5	495215037.1	430364720.5	NC	Onslow	113.7	3
272271669	84165	293321401.4	221584097.5	293321401.4	221584097.5	FL	Martin	178.8	5
271637957	60708	51243874.37	37296900.55	51243874.37	37296900.55	SC	Charleston	120.1	3
270134797	5000	49714707.19	40002473.62	49714707.19	40002473.62	SC	Beaufort	97.8	2
271120675	41573	9707122.456	7662447.078	9707122.456	7662447.078	FL	Wakulla	114.3	3
271141406	42339	146539515.3	133128078.7	146539515.3	133128078.7	FL	Monroe	125.9	3
272207385	81792	26469224.98	20078317.45	26469224.98	20078317.45	NC	Carteret	80.8	1
271311093	48617	363400057	338239317.2	363400057	338239317.2	NC	Dare	97.3	2
271163925	43170	30873497.33	25311224.36	30873497.33	25311224.36	FL	Monroe	71.1	1
270272828	10105	896127989.5	770538533.8	896127989.5	770538533.8	FL	Lee	144.9	4
270915717	33954	11845178.24	10294596.25	11845178.24	10294596.25	NC	Hyde	79.1	1
270530920	19677	6416776.281	5255602.499	6416776.281	5255602.499	SC	Beaufort	97.9	2
270309585	11482	524203.9121	389257.9247	524203.9121	389257.9247	SC	Charleston	79.4	1
270197987	7339	1140857.999	971700.0905	1140857.999	971700.0905	NC	Dare	63	1
270288602	10694	22343.12316	7859.11093	22343.12316	7859.11093	FL	Miami-Dade	120.8	3
270277655	10282	47340537.14	39721075.79	47340537.14	39721075.79	SC	Horry	72.2	1
271099218	40785	1115357.022	769032.3954	1115357.022	769032.3954	SC	Charleston	73.3	1
271921916	71234	15733953.75	12654532.33	15733953.75	12654532.33	RI	Washington	116.6	3
271362175	50508	137079.9574	97740.63475	137079.9574	97740.63475	FL	Collier	111.4	3
270527972	19575	8047726.229	6340347.876	8047726.229	6340347.876	NC	Onslow	74.8	1
272153859	79805	39442187.3	36320384.1	39442187.3	36320384.1	NC	Dare	92	1
270796740	29546	11391153.72	9881758.689	11391153.72	9881758.689	NC	Hyde	68.3	1
270941550	34922	1136106916	1040460508	1136106916	1040460508	FL	Levy	138.8	4
270508597	18863	128561906.1	108055706.9	128561906.1	108055706.9	SC	Charleston	96.4	2
270709150	26275	122188101.1	96203057.61	122188101.1	96203057.61	NC	Brunswick	85.3	1
271695707	62852	740331.3255	553581.2851	740331.3255	553581.2851	FL	Wakulla	117.5	3
270582317	21597	215596220	201450723.9	215596220	201450723.9	NC	Dare	104	2
272303497	85362	21225510.66	17470123.39	21225510.66	17470123.39	GA	Chatham	112.1	3
270447261	16595	157980296.3	137044657	157980296.3	137044657	NC	Onslow	92	1
270155360	5754	5432598.522	4764671.161	5432598.522	4764671.161	NC	Dare	71.1	1
271291207	47874	4494213.596	3134913.587	4494213.596	3134913.587	LA	Cameron	119.2	3
271179559	43750	26965956.42	24535188.77	26965956.42	24535188.77	NC	Dare	85.9	1
270136579	5065	423945.257	239843.6246	423945.257	239843.6246	SC	Charleston	74.8	1
272240581	83021	278978493.3	253536090.7	278978493.3	253536090.7	NC	Carteret	111	3
271611132	59715	77031864.33	62635459.28	77031864.33	62635459.28	SC	Charleston	102.5	2
270585586	21714	459869526.7	407715843	459869526.7	407715843	NC	Brunswick	99.7	2
271018419	37783	17472594.99	15842941.73	17472594.99	15842941.73	NC	Dare	82.8	1
270395293	14656	26049.91987	15817.36399	26049.91987	15817.36399	NY	Suffolk	89.7	1
271302327	48291	425522.4472	267224.0177	425522.4472	267224.0177	FL	Palm Beach	125.4	3
270710316	26321	22015991.17	19044020.68	22015991.17	19044020.68	NC	Dare	89.2	1
270615855	22835	4300128.597	3317555.779	4300128.597	3317555.779	SC	Beaufort	104	2
272248136	83304	25051.6276	3118.007147	25051.6276	3118.007147	AL	Baldwin	97.1	2
270789106	29266	7725867.742	6306325.508	7725867.742	6306325.508	MD	Worcester	115.1	3
272129036	78890	227160512	174074278.9	227160512	174074278.9	SC	Beaufort	125	3
270005118	194	346644768.8	305565496.7	346644768.8	305565496.7	NC	Brunswick	102.4	2
272022739	74962	12187913.75	8809612.496	12187913.75	8809612.496	NY	Suffolk	132.3	4
271826646	67714	9978658.854	7257889.381	9978658.854	7257889.381	FL	Broward	122	3
272010549	74507	88589291.52	82441937.75	88589291.52	82441937.75	NC	Dare	100	2
270554776	20562	154425.9213	72982.54796	154425.9213	72982.54796	MS	Jackson	114.7	3
270600870	22275	221051926.5	201567991.2	221051926.5	201567991.2	NC	Carteret	105.7	2
270968879	35936	281943580	265778731.7	281943580	265778731.7	NC	Dare	120.5	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271542880	57209	1518198.371	1061740.369	1518198.371	1061740.369	SC	Charleston	90.4	1
270270050	10000	1353063896	1178979490	1353063896	1178979490	NC	Dare	125.9	3
272629431	97406	9291172.165	6505820.846	9291172.165	6505820.846	FL	Broward	115.1	3
270482168	17878	38896861.66	32388386.2	38896861.66	32388386.2	NC	Brunswick	76.4	1
271443002	53498	331121446.9	260046309.7	331121446.9	260046309.7	SC	Charleston	132.4	4
270901796	33443	21440376.24	18039067.27	21440376.24	18039067.27	SC	Charleston	93.4	1
270473572	17567	321796722.8	250097957.9	321796722.8	250097957.9	FL	Pinellas	125.1	3
271046726	38838	8521940.186	6549490.394	8521940.186	6549490.394	FL	Bay	120.4	3
272173351	80537	38668810.71	32637227.77	38668810.71	32637227.77	NC	Brunswick	73.2	1
271695807	62855	2157137.202	1533243.535	2157137.202	1533243.535	FL	Palm Beach	100	2
271188473	44077	15827263.11	14225278.23	15827263.11	14225278.23	VA	Accomack	85	1
271283993	47610	4000449.885	3519742.187	4000449.885	3519742.187	NC	Dare	127.5	3
270859368	31864	585067133.3	522202565	585067133.3	522202565	NC	Brunswick	103	2
270074900	2783	22257504.72	18243434.56	22257504.72	18243434.56	NC	Dare	97.5	2
271356573	50306	1495764181	1264892770	1495764181	1264892770	SC	Charleston	151.4	4
272208008	81813	229148014.8	176621096.4	229148014.8	176621096.4	FL	Levy	142.5	4
270231727	8586	14208079.19	11100396.22	14208079.19	11100396.22	FL	Collier	97.1	2
270706625	26182	336454844.4	243641966.7	336454844.4	243641966.7	FL	Brevard	152.5	4
272121057	78593	183242728.7	157849612.3	183242728.7	157849612.3	SC	Georgetown	107.4	2
272603593	96439	3462440.493	2504328.215	3462440.493	2504328.215	FL	Bay	108.9	2
272648081	98097	28526475.63	19602798.99	28526475.63	19602798.99	FL	Palm Beach	118.6	3
271237594	45895	660871142.3	573160226.7	660871142.3	573160226.7	FL	Collier	141.1	4
271661516	61586	17640708.01	13960459.98	17640708.01	13960459.98	SC	Charleston	78.9	1
271689860	62633	40689835.95	35711391.78	40689835.95	35711391.78	NC	Dare	71.5	1
270933975	34640	20124811.63	13243359.21	20124811.63	13243359.21	FL	Miami-Dade	139	4
270939694	34854	33696894.93	27129896.34	33696894.93	27129896.34	FL	Broward	71.7	1
271967674	72927	70321460.77	64704162.52	70321460.77	64704162.52	NC	Dare	79	1
272154180	79817	64973038.01	54966542.95	64973038.01	54966542.95	NC	New Hanover	82.5	1
271288259	47766	541647250.2	487178835.3	541647250.2	487178835.3	NC	Onslow	114.8	3
271816833	67351	203486749.7	187064448.4	203486749.7	187064448.4	NC	Dare	147.2	4
270487741	18085	94491.87148	49589.37065	94491.87148	49589.37065	FL	Volusia	132.1	4
270855870	31740	6612988.111	5159381.987	6612988.111	5159381.987	LA	Plaquemines	117.4	3
271108805	41140	13939367.72	11449129.67	13939367.72	11449129.67	SC	Charleston	87.1	1
271876884	69558	704492434.3	654313381.8	704492434.3	654313381.8	NC	Carteret	122.7	3
270754974	27982	18899.30418	8151.646339	18899.30418	8151.646339	FL	Miami-Dade	144.4	4
270554280	20542	508130.9784	362610.0801	508130.9784	362610.0801	FL	Monroe	107.9	2
272207164	81783	31878.45963	16372.65788	31878.45963	16372.65788	SC	Charleston	95.7	2
271997871	74030	1207653.896	844796.1086	1207653.896	844796.1086	NY	Nassau	101.5	2
271187778	44050	114378617.9	93467420.53	114378617.9	93467420.53	FL	Broward	99.5	2
270146563	5427	13.72941407	3.201428698	13.72941407	3.201428698	LA	Terrebonne	120.1	3
270018868	706	69182982.43	60416116.93	69182982.43	60416116.93	NY	Suffolk	103.4	2
271110715	41210	445274919.2	430847684.4	445274919.2	430847684.4	NC	Hyde	128.1	3
272225297	82448	17315943.81	14272658.84	17315943.81	14272658.84	NC	Hyde	70.8	1
270986563	36598	8273927.064	6546432.117	8273927.064	6546432.117	SC	Beaufort	99.8	2
270631513	23423	34186941.46	28547918.56	34186941.46	28547918.56	NC	Brunswick	77.9	1
270744467	27608	169128161.4	143987809.7	169128161.4	143987809.7	SC	Horry	86.8	1
271133087	42027	58354840.01	46046698.57	58354840.01	46046698.57	FL	Lee	90.3	1
272064825	76519	756446998	679112329.2	756446998	679112329.2	NC	New Hanover	107.1	2
271248847	46308	45631033.5	34722270.99	45631033.5	34722270.99	FL	Gulf	149.2	4
272403679	89059	42444891.11	33896995.31	42444891.11	33896995.31	FL	Monroe	84.8	1
272385620	88389	2434999.204	1623717.561	2434999.204	1623717.561	LA	Plaquemines	141.3	4
270769934	28544	11613932.94	10164409	11613932.94	10164409	NC	Dare	66.8	1
270992260	36810	41225703.61	34450504	41225703.61	34450504	NC	Onslow	79	1
270035039	1302	39465917.98	32283634.9	39465917.98	32283634.9	FL	Collier	75.8	1
270294891	10934	705244651.1	632129254.9	705244651.1	632129254.9	NC	New Hanover	109.3	2
272415447	89492	1159946590	1047862773	1159946590	1047862773	NC	New Hanover	115.3	3
271950305	72273	3229631.897	2482281.001	3229631.897	2482281.001	MA	Dukes	130.8	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270534631	19812	6196518.921	4769069.995	6196518.921	4769069.995	GA	Chatham	108	2
272529743	93721	208161234.6	179868883.8	208161234.6	179868883.8	FL	Collier	103.4	2
271698901	62970	10683076.43	9510340.901	10683076.43	9510340.901	NC	Dare	77.5	1
270430739	15970	103498926.7	90480548.72	103498926.7	90480548.72	SC	Charleston	97.8	2
271352213	50142	27978610.16	20865031.45	27978610.16	20865031.45	SC	Charleston	143	4
270957211	35509	42630231.05	35863747.21	42630231.05	35863747.21	NY	Suffolk	98.2	2
271377754	51082	111090032.3	99821761.56	111090032.3	99821761.56	NC	Carteret	94.6	1
271205644	44708	10401379.94	8077371.37	10401379.94	8077371.37	NC	Carteret	75.2	1
272268826	84056	86331946.35	82271661.86	86331946.35	82271661.86	NC	Dare	117.9	3
272413537	89419	103812440.1	97633506.26	103812440.1	97633506.26	NC	Dare	102.2	2
270575255	21332	47580878.84	39669251.22	47580878.84	39669251.22	SC	Charleston	90.3	1
270528487	19592	432180.0476	286915.059	432180.0476	286915.059	SC	Charleston	77.1	1
272377943	88101	279409241	267601936.5	279409241	267601936.5	FL	Miami-Dade	105.1	2
270931992	34565	141259116.2	99382641.55	141259116.2	99382641.55	FL	Pinellas	132.2	4
271705117	63202	588509145.2	519987855.4	588509145.2	519987855.4	NC	Onslow	126.9	3
270778804	28885	116760659.2	99705639.21	116760659.2	99705639.21	SC	Horry	94.1	1
271879309	69648	63517837.72	50712410.37	63517837.72	50712410.37	SC	Charleston	97.2	2
271367675	50713	266924200.3	214130512.2	266924200.3	214130512.2	NC	Carteret	107.4	2
271483975	55026	316567.6745	175164.9567	316567.6745	175164.9567	FL	Collier	105.3	2
272640358	97811	255373524.6	245052787.3	255373524.6	245052787.3	NC	Dare	113.9	3
272201069	81563	30947845.45	24630238.87	30947845.45	24630238.87	SC	Charleston	111.8	3
272457883	91050	1778431.679	1196394.029	1778431.679	1196394.029	NY	Suffolk	125.3	3
270199943	7413	36645.45582	22405.1765	36645.45582	22405.1765	FL	Monroe	91.3	1
271472060	54579	965165198.1	833445578	965165198.1	833445578	FL	Miami-Dade	109.5	2
270233812	8667	10625683.62	8028887.4	10625683.62	8028887.4	FL	Palm Beach	88.5	1
272621057	97094	13875228.94	11267260	13875228.94	11267260	SC	Charleston	83.9	1
270986434	36594	791200.4417	566068.6061	791200.4417	566068.6061	RI	Newport	107.4	2
271990488	73756	180139549.4	169972657.2	180139549.4	169972657.2	NC	Dare	97.1	2
270193360	7165	916941.2298	626811.6057	916941.2298	626811.6057	FL	Sarasota	144.9	4
272493975	92385	156569276.9	148200940.4	156569276.9	148200940.4	NC	Dare	105.8	2
270619996	22990	133051.3385	79734.27948	133051.3385	79734.27948	FL	Miami-Dade	92.4	1
271025202	38028	39642.12786	10855.18255	39642.12786	10855.18255	FL	Escambia	78.2	1
270946187	35100	164044.5163	114567.207	164044.5163	114567.207	NY	Suffolk	105.9	2
270822207	30478	40180327.62	31870766.09	40180327.62	31870766.09	FL	Brevard	79.1	1
270120949	4494	420204551.2	392290760.3	420204551.2	392290760.3	NC	Dare	125.7	3
272167752	80325	459896.8346	204496.657	459896.8346	204496.657	LA	Plaquemines	81.5	1
270112798	4191	649771.298	422971.5528	649771.298	422971.5528	SC	Charleston	89	1
270922554	34210	784563.1249	444947.0923	784563.1249	444947.0923	AL	Baldwin	105.5	2
271512089	56063	351216.5213	196959.7342	351216.5213	196959.7342	SC	Beaufort	83	1
272191235	81208	6288811.549	5216531.476	6288811.549	5216531.476	GA	Glynn	106.5	2
271926249	71397	164334708.7	155501478	164334708.7	155501478	NC	Hyde	110.2	2
272534971	93908	1034530.758	631718.5838	1034530.758	631718.5838	FL	Palm Beach	141.4	4
271752205	64961	365524216	337244756.2	365524216	337244756.2	NC	Dare	113.6	3
270245450	9097	3050552.638	2699031.972	3050552.638	2699031.972	FL	Miami-Dade	68.7	1
271885553	69874	2456217836	2116224934	2456217836	2116224934	NC	Onslow	136.4	4
272175876	80633	1830972.773	1186415.711	1830972.773	1186415.711	FL	Franklin	126.8	3
272527814	93648	1667818.196	1402264.71	1667818.196	1402264.71	RI	Newport	92.8	1
272511809	93043	24135895.66	19877339.69	24135895.66	19877339.69	NY	Suffolk	114.7	3
270470276	17446	72668460.85	60109906.31	72668460.85	60109906.31	NC	New Hanover	86.6	1
272377970	88102	3378901.861	2648537.898	3378901.861	2648537.898	FL	Palm Beach	83.9	1
272440713	90415	2199648524	1898148479	2199648524	1898148479	FL	Pinellas	169.8	5
270803251	29782	38661268.76	31554065.95	38661268.76	31554065.95	SC	Georgetown	86.5	1
270343270	12734	101605.4148	78029.74924	101605.4148	78029.74924	FL	Broward	62.2	1
270385954	14305	1347200358	1214507172	1347200358	1214507172	SC	Horry	116.5	3
271069097	39665	4883559.289	3827251.635	4883559.289	3827251.635	FL	Martin	95.8	2
270065683	2434	2223565.356	1780295.708	2223565.356	1780295.708	NC	Carteret	119	3
270362645	13449	704610746.9	607398439.7	704610746.9	607398439.7	NC	Carteret	110.8	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270478843	17759	1007543547	853675513.7	1007543547	853675513.7	NC	Brunswick	116.1	3
270938877	34822	57340375.77	45574393.87	57340375.77	45574393.87	SC	Charleston	127.3	3
270696983	25829	1990446.217	1692777.739	1990446.217	1692777.739	NC	Dare	78.2	1
271613584	59806	579615218.3	520061599.6	579615218.3	520061599.6	NC	Onslow	114.3	3
272078899	77036	14684907.55	10691037.6	14684907.55	10691037.6	NC	Brunswick	76.9	1
270513676	19050	37498177.51	33816554.58	37498177.51	33816554.58	NC	Dare	69.6	1
271461980	54200	7415853.153	5206358.341	7415853.153	5206358.341	FL	Monroe	117.1	3
270174485	6450	13746491.37	9691963.056	13746491.37	9691963.056	NC	Onslow	67.5	1
271765112	65442	2126664.517	1858936.924	2126664.517	1858936.924	NC	Dare	109.1	2
270448547	16640	488307792.5	448011842.6	488307792.5	448011842.6	NC	Carteret	111.9	3
271291501	47885	109644678.1	104669908.6	109644678.1	104669908.6	NC	Dare	120.1	3
272173626	80548	18809389.18	13042309.78	18809389.18	13042309.78	NJ	Monmouth	132	4
272627375	97329	15944147.37	12633937.78	15944147.37	12633937.78	NC	Onslow	68.9	1
271555834	57684	34390672.08	28290213.5	34390672.08	28290213.5	NC	Carteret	93.4	1
272592029	95998	27297429.35	24474425.01	27297429.35	24474425.01	NC	Hyde	136.5	4
272468311	91442	7010088.004	5657634.947	7010088.004	5657634.947	NY	Suffolk	109.4	2
272049740	75959	118507359.4	101874077.1	118507359.4	101874077.1	FL	Miami-Dade	78.4	1
270369061	13684	1055225221	919227248.8	1055225221	919227248.8	SC	Horry	125.4	3
271474558	54674	16711882.03	12975351.8	16711882.03	12975351.8	FL	Bay	127.3	3
272196164	81388	53994836.82	44271520.8	53994836.82	44271520.8	SC	Georgetown	91.9	1
271956969	72527	47548800.64	39904133.48	47548800.64	39904133.48	NC	Carteret	84.1	1
272380074	88183	5497899.607	4118520.175	5497899.607	4118520.175	FL	Manatee	112.8	3
270344216	12770	724468311.2	643712774.9	724468311.2	643712774.9	FL	Monroe	144	4
270628169	23298	167156484.3	134162861.4	167156484.3	134162861.4	SC	Charleston	110.1	2
270768676	28496	1585194385	1465034846	1585194385	1465034846	NC	Carteret	122.8	3
271458957	54087	309094.3788	170799.0747	309094.3788	170799.0747	AL	Baldwin	88.5	1
271479066	54842	787911.8899	561056.4168	787911.8899	561056.4168	FL	Martin	88	1
270820180	30405	626673.2873	539848.8075	626673.2873	539848.8075	NC	Dare	84	1
271792384	66448	4127916262	3533967019	4127916262	3533967019	NC	Carteret	149.9	4
272386986	88441	14229077.21	8924031.058	14229077.21	8924031.058	FL	Monroe	156	4
271203038	44615	907134.0814	507661.9794	907134.0814	507661.9794	MS	Harrison	101.7	2
272318040	85901	1491339.535	1176759.684	1491339.535	1176759.684	FL	Palm Beach	108.2	2
271758971	65212	34724215.08	29478498.59	34724215.08	29478498.59	SC	Horry	70.8	1
270187861	6953	3751821.838	3301853.833	3751821.838	3301853.833	NC	Dare	90.1	1
270458159	16996	1368466.329	809366.3982	1368466.329	809366.3982	GA	McIntosh	74.4	1
271586009	58797	97765803.68	88102234.59	97765803.68	88102234.59	NC	Carteret	93.1	1
272617640	96967	251668542.3	232143395.4	251668542.3	232143395.4	NC	Dare	119.4	3
270277630	10281	242698606.8	204103953.2	242698606.8	204103953.2	NC	Brunswick	80.1	1
271843933	68349	1783524.608	1473520.35	1783524.608	1473520.35	NC	Carteret	79.9	1
272661952	98614	236777524.3	203067191.9	236777524.3	203067191.9	NC	Brunswick	100.2	2
272488748	92191	199497109.5	187318668.7	199497109.5	187318668.7	NC	Hyde	97.6	2
272114768	78353	5314921.96	4235634.647	5314921.96	4235634.647	GA	McIntosh	108.9	2
270365539	13555	82576460.98	59064322.66	82576460.98	59064322.66	AL	Baldwin	163.4	5
272586205	95791	45617342.01	40772764.66	45617342.01	40772764.66	NC	Dare	87	1
272531029	93766	70085553.03	61058043.09	70085553.03	61058043.09	NC	Dare	95	1
270765849	28391	323618303.2	278165978.3	323618303.2	278165978.3	NC	Onslow	92.6	1
272136418	79168	195213144.5	185053187.6	195213144.5	185053187.6	NC	Dare	112.7	3
270749795	27798	98037307.13	78926056.11	98037307.13	78926056.11	NC	Carteret	77.4	1
271377683	51080	33061494.57	25775838.24	33061494.57	25775838.24	SC	Horry	70	1
272011541	74544	335873.3748	216479.8936	335873.3748	216479.8936	NY	Suffolk	133.9	4
271896900	70298	114167266	104151431	114167266	104151431	NC	Hyde	100.1	2
270303244	11252	23463276.75	18884734.23	23463276.75	18884734.23	NC	Onslow	73.5	1
271753272	65000	373114158.2	317856490.8	373114158.2	317856490.8	NC	Onslow	96.2	2
270212409	7869	76376972.07	71515726.4	76376972.07	71515726.4	FL	Monroe	86.7	1
271199793	44500	276166.5396	191315.6592	276166.5396	191315.6592	NJ	Atlantic	99.1	2
271005684	37314	582909134.2	553400265.5	582909134.2	553400265.5	NC	Dare	112.2	3
270690149	25581	113200978.2	107354985.1	113200978.2	107354985.1	NC	Dare	98.2	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270796613	29542	61534.30522	36416.58826	61534.30522	36416.58826	FL	Duval	94.2	1
270171982	6359	171769835	151122078.3	171769835	151122078.3	NC	Brunswick	104.7	2
270726934	26943	6363175.77	4836182.808	6363175.77	4836182.808	FL	Bay	118.7	3
272235105	82815	3491528.098	3047937.332	3491528.098	3047937.332	NC	Dare	90.7	1
271718118	63697	26009860.57	21063663.83	26009860.57	21063663.83	NC	Carteret	80.3	1
271904528	70589	753306469.2	598845692.9	753306469.2	598845692.9	SC	Charleston	149.8	4
271026194	38068	57641092.8	41818430.2	57641092.8	41818430.2	GA	Chatham	114.5	3
270528516	19593	329970284.5	295820056.7	329970284.5	295820056.7	NC	Carteret	93.5	1
270267452	9908	13661238.01	11938336.65	13661238.01	11938336.65	NC	Carteret	81.8	1
271301015	48241	20820266.09	13865622.99	20820266.09	13865622.99	FL	Lee	122.4	3
270960056	35615	26065335.55	18874095.29	26065335.55	18874095.29	LA	Terrebonne	116.8	3
272545200	94287	195620088.5	176199920.7	195620088.5	176199920.7	NC	Carteret	98.8	2
270800653	29687	431906944.8	357376631.4	431906944.8	357376631.4	SC	Charleston	110.6	3
270173219	6404	142572053.3	118827402.2	142572053.3	118827402.2	NC	Pender	87.8	1
272583534	95691	7159178.211	5465480.917	7159178.211	5465480.917	AL	Baldwin	126.8	3
271633303	60533	206911422.4	183041241.8	206911422.4	183041241.8	SC	Horry	97.8	2
272275339	84307	69795.33027	36412.13147	69795.33027	36412.13147	NC	Carteret	71.2	1
270818049	30326	259693821	201386078.1	259693821	201386078.1	SC	Charleston	129.2	3
270500472	18565	29859448.23	26750924.59	29859448.23	26750924.59	NC	Currituck	80.6	1
271406667	52146	314563486.1	267479905.1	314563486.1	267479905.1	FL	Broward	104.2	2
270344189	12769	20203.36763	10055.10622	20203.36763	10055.10622	FL	Palm Beach	84.9	1
272584424	95725	5267738.103	4017213.62	5267738.103	4017213.62	FL	Pinellas	97.1	2
270949108	35210	81844834.58	62269745.99	81844834.58	62269745.99	GA	Chatham	118.6	3
271481618	54936	7656843.309	5126116.303	7656843.309	5126116.303	FL	Indian River	155.5	4
270080869	3004	533016.9293	285957.5847	533016.9293	285957.5847	FL	Charlotte	114.9	3
271894669	70210	393342337.3	356769726	393342337.3	356769726	NC	Hyde	100	2
270427518	15854	478336.8352	322117.6948	478336.8352	322117.6948	FL	Collier	120.2	3
272114741	78352	70017584.7	65259103.51	70017584.7	65259103.51	VA	Virginia Beach Ci	96.4	2
272647612	98078	33057.93522	13293.28613	33057.93522	13293.28613	FL	Volusia	82	1
271890905	70066	41767659.34	34325156.04	41767659.34	34325156.04	GA	Chatham	86.4	1
270420288	15589	538093.8403	353872.5593	538093.8403	353872.5593	FL	Taylor	118.3	3
272538690	94044	12836083.13	11587183.66	12836083.13	11587183.66	RI	Newport	73.4	1
270288875	10705	334569.2165	269983.316	334569.2165	269983.316	FL	Taylor	108.2	2
270863976	32029	29967022.05	24844397.01	29967022.05	24844397.01	GA	Chatham	95.9	2
271546672	57350	23808172.39	17036673.43	23808172.39	17036673.43	NC	New Hanover	65.9	1
270356280	13214	84471140.63	69805188.03	84471140.63	69805188.03	FL	Miami-Dade	89.3	1
271034318	38376	108809220.8	81528693.53	108809220.8	81528693.53	FL	Monroe	122.2	3
271581474	58625	593292102.5	573335829.7	593292102.5	573335829.7	FL	Volusia	85.8	1
270270966	10036	3478669.118	2263200.975	3478669.118	2263200.975	SC	Beaufort	74.5	1
271526457	56600	133041978.8	122041529.2	133041978.8	122041529.2	NC	Dare	108.4	2
270027068	1009	23930.35982	11125.62473	23930.35982	11125.62473	FL	Franklin	84.5	1
272666317	98774	57084240.06	47246994.12	57084240.06	47246994.12	NC	Pender	89.4	1
270184913	6845	25462545.77	20756200.14	25462545.77	20756200.14	NC	Carteret	71	1
270883590	32763	4027641.873	3123197.477	4027641.873	3123197.477	NC	Brunswick	62.4	1
272358765	87402	958127922.7	827781615.5	958127922.7	827781615.5	NC	Pender	118.7	3
272381112	88221	82040533.75	69744540.95	82040533.75	69744540.95	NC	Brunswick	78.9	1
271885682	69878	60172620.21	50014030.86	60172620.21	50014030.86	NC	Onslow	82.6	1
270108934	4044	8088653.213	5764610.381	8088653.213	5764610.381	AL	Baldwin	97.8	2
270729612	27042	255840690.5	221019893	255840690.5	221019893	NC	Carteret	102.4	2
270255089	9457	525784.9871	404231.9011	525784.9871	404231.9011	SC	Charleston	84.9	1
271607634	59591	345578311.7	315942809.1	345578311.7	315942809.1	NC	Dare	121	3
271922485	71256	61232469.83	53559085.86	61232469.83	53559085.86	FL	St. Lucie	80.2	1
272253884	83516	37099709.54	34655780.72	37099709.54	34655780.72	NC	Dare	102.2	2
271095628	40650	2254998.016	2003033.827	2254998.016	2003033.827	NC	Dare	88.9	1
271956721	72517	884642639.6	752650256.1	884642639.6	752650256.1	FL	Miami-Dade	123.5	3
270123549	4592	24705980.74	19816919.81	24705980.74	19816919.81	NC	Carteret	84	1
270661340	24517	406220.307	299558.7499	406220.307	299558.7499	FL	Brevard	100.7	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272253638	83506	7393.503601	2476.29238	7393.503601	2476.29238	FL	Martin	89.2	1
272634758	97606	2951087.038	1698432.088	2951087.038	1698432.088	FL	Indian River	110.9	3
270050773	1879	169870939.6	160130544.9	169870939.6	160130544.9	RI	Newport	103.4	2
271634468	60575	2905523.931	1919527.707	2905523.931	1919527.707	FL	Miami-Dade	103.4	2
270421151	15622	1115862.475	841411.0688	1115862.475	841411.0688	MA	Dukes	119.7	3
271112947	41291	520829.2475	270313.9246	520829.2475	270313.9246	GA	Chatham	87.9	1
270099697	3699	154935158.8	117444219.2	154935158.8	117444219.2	SC	Charleston	119.8	3
270031676	1180	2495175.772	1613676.765	2495175.772	1613676.765	FL	Miami-Dade	127.1	3
270177780	6575	46276340.9	29960334.37	46276340.9	29960334.37	FL	Charlotte	140.3	4
271311562	48636	188600582.7	160597674.4	188600582.7	160597674.4	SC	Horry	92.4	1
271056985	39217	315960259.7	285726147.4	315960259.7	285726147.4	NC	Carteret	105.4	2
270811303	30075	356285.043	242062.5917	356285.043	242062.5917	FL	Brevard	93.5	1
271857164	68835	49975283.74	38503962.48	49975283.74	38503962.48	GA	Chatham	110.8	3
270009130	342	22996506.11	18900742.2	22996506.11	18900742.2	SC	Georgetown	87.5	1
270333314	12363	80694708.11	65554853.11	80694708.11	65554853.11	SC	Charleston	100.2	2
271607413	59582	4881646.396	3608793.895	4881646.396	3608793.895	FL	Palm Beach	108.3	2
271888582	69979	1232110401	1084925056	1232110401	1084925056	NC	New Hanover	137.6	4
271791815	66426	19229468.58	17110548.79	19229468.58	17110548.79	NC	Hyde	68.8	1
272028533	75178	192636.3115	104987.8734	192636.3115	104987.8734	FL	Bay	95.1	1
271332542	49416	53619881.22	47524158.1	53619881.22	47524158.1	NC	Dare	80.8	1
271495196	55445	42423078.9	36246144.78	42423078.9	36246144.78	NC	Carteret	95.4	1
272046226	75828	2782945.212	2387046.174	2782945.212	2387046.174	NC	Dare	78	1
270105118	3904	31073112.51	25406062.41	31073112.51	25406062.41	FL	Collier	75.3	1
271372679	50895	23495.4155	9811.315964	23495.4155	9811.315964	TX	Galveston	136.3	4
270564382	20926	14688669.45	12812286.19	14688669.45	12812286.19	NC	Dare	83.3	1
272530166	93736	972413974.5	906970152.5	972413974.5	906970152.5	NC	Dare	114.2	3
272386932	88439	14898560.9	12359430.48	14898560.9	12359430.48	NC	Carteret	69.3	1
271422271	52732	2539416.799	1641169.353	2539416.799	1641169.353	FL	Escambia	99.1	2
272614298	96842	1980191303	1728646633	1980191303	1728646633	NC	New Hanover	137.2	4
270922106	34194	4368927.858	3874572.114	4368927.858	3874572.114	NC	Dare	78.3	1
271981345	73425	229809933.8	198041552.2	229809933.8	198041552.2	NC	Brunswick	111.2	3
270710783	26337	2926526.984	2351344.189	2926526.984	2351344.189	NC	Dare	89.8	1
270092884	3454	601604131.3	518324399.5	601604131.3	518324399.5	NC	Carteret	123.9	3
271649054	61119	89128084.06	84549168.45	89128084.06	84549168.45	NC	Dare	115.6	3
271931924	71604	3225599.562	2861138.566	3225599.562	2861138.566	NC	Dare	85.5	1
271965047	72828	15982138.54	12069955.71	15982138.54	12069955.71	SC	Horry	65.6	1
270101799	3777	207369802.6	177325784.5	207369802.6	177325784.5	NC	New Hanover	100.9	2
272680308	99291	22264396.24	17456018.04	22264396.24	17456018.04	VA	Northampton	124.8	3
272095002	77629	148326859.5	117327688.4	148326859.5	117327688.4	FL	Pasco	87.8	1
270389570	14445	258096730.3	226225625.1	258096730.3	226225625.1	NC	Brunswick	83.7	1
272043893	75743	225754761.5	205753863.3	225754761.5	205753863.3	NC	Dare	96.6	2
272378835	88135	104705585	93337518.28	104705585	93337518.28	NC	Dare	96.1	2
271868263	69249	11271121.88	8823213.047	11271121.88	8823213.047	SC	Charleston	100.7	2
270423530	15705	57074743.88	52124257.36	57074743.88	52124257.36	NC	Dare	84.5	1
270307006	11390	1886261985	1748594362	1886261985	1748594362	NC	Carteret	138.1	4
272649943	98166	186578749.5	162351625.4	186578749.5	162351625.4	SC	Horry	87.6	1
270541123	20048	8000874.338	5272510.554	8000874.338	5272510.554	FL	Brevard	124.2	3
272603520	96437	61182017.55	50796074.71	61182017.55	50796074.71	SC	Charleston	91.2	1
270675657	25048	26626064.62	21159726.13	26626064.62	21159726.13	NC	Carteret	84.3	1
270450355	16710	3989162.983	3025461.962	3989162.983	3025461.962	SC	Charleston	76.1	1
272693267	99765	26593.52551	2540.262198	26593.52551	2540.262198	FL	Brevard	95.5	1
272360850	87477	1092821.835	695784.9872	1092821.835	695784.9872	FL	Palm Beach	132.4	4
271757753	65167	3212982.914	2846466.872	3212982.914	2846466.872	NC	Dare	78.9	1
271290067	47833	1918521.824	1362980.81	1918521.824	1362980.81	SC	Charleston	73.1	1
270967987	35905	75826582.22	64233667.71	75826582.22	64233667.71	NC	Carteret	85.3	1
272156707	79910	2277034.164	1917048.306	2277034.164	1917048.306	NC	Currituck	57.9	1
271051461	39013	118478024.2	99354494.9	118478024.2	99354494.9	NC	Carteret	92.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270986857	36609	54302269.38	46640450.76	54302269.38	46640450.76	NY	Suffolk	113.8	3
270134447	4987	55725051.28	49853970.04	55725051.28	49853970.04	NY	Suffolk	101.4	2
270133657	4959	32859216.31	25996577.25	32859216.31	25996577.25	SC	Beaufort	93.6	1
272329314	86314	752264.709	457102.2289	752264.709	457102.2289	FL	Broward	95.4	1
271061493	39385	8634378.133	7638333.304	8634378.133	7638333.304	NC	Dare	113.1	3
271344191	49846	2297068313	1978516717	2297068313	1978516717	NC	Pender	121	3
271555042	57656	3238897.268	2650629.637	3238897.268	2650629.637	SC	Charleston	85.9	1
272076670	76954	13042343.09	10938713.67	13042343.09	10938713.67	SC	Charleston	101.8	2
270917178	34007	41831953.43	34024265.63	41831953.43	34024265.63	NC	Carteret	82.5	1
272057196	76235	145075769.8	122247738.3	145075769.8	122247738.3	NC	Carteret	92.4	1
272315267	85798	116993118.9	88069504.75	116993118.9	88069504.75	SC	Charleston	117.9	3
270046588	1726	16198200.72	14031672.12	16198200.72	14031672.12	NC	Carteret	80.9	1
271071474	39751	5050589.294	4432138.084	5050589.294	4432138.084	NC	Dare	79.1	1
270443791	16462	53319176.1	44063212.29	53319176.1	44063212.29	FL	Monroe	82	1
271623590	60173	63525736.88	57784910.51	63525736.88	57784910.51	VA	Virginia Beach Ci	82	1
271743833	64649	39940462.06	32471630.95	39940462.06	32471630.95	NC	New Hanover	74.8	1
271451428	53806	166021752	146451540.6	166021752	146451540.6	FL	Palm Beach	131.9	4
272253757	83512	88842987.81	81241230.95	88842987.81	81241230.95	NC	Hyde	93.5	1
271218699	45196	143228.6664	96077.11774	143228.6664	96077.11774	FL	Collier	109.1	2
272241152	83043	53833303.67	42296713.54	53833303.67	42296713.54	NJ	Monmouth	115.8	3
271369063	50764	202599550.9	177693791.4	202599550.9	177693791.4	NC	Pender	89.8	1
270073187	2717	106542923.8	91144063.28	106542923.8	91144063.28	NC	Onslow	82.4	1
271717549	63675	368191.9022	304702.7881	368191.9022	304702.7881	FL	Santa Rosa	100.7	2
271100778	40845	9334.13209	2297.757351	9334.13209	2297.757351	FL	Broward	107.9	2
270793916	29443	585798375.6	547665225.9	585798375.6	547665225.9	NC	Carteret	115.7	3
272536653	93970	64409627.56	48487550.3	64409627.56	48487550.3	SC	Charleston	116.7	3
271857312	68839	6887884.836	4425251.092	6887884.836	4425251.092	FL	Monroe	104.2	2
270952301	35329	1443089.063	1090361.455	1443089.063	1090361.455	FL	Gulf	128.6	3
271060428	39346	146496459.9	138811812.6	146496459.9	138811812.6	NC	Hyde	114.2	3
271901507	70476	392301.7538	282083.5632	392301.7538	282083.5632	FL	Dixie	116.4	3
271680195	62281	48349045.2	44629050.23	48349045.2	44629050.23	NC	Carteret	77.1	1
271901159	70463	507120117.7	447670117.6	507120117.7	447670117.6	FL	Indian River	114.3	3
270511793	18981	16331849.2	13868740.73	16331849.2	13868740.73	GA	Glynn	99.9	2
272493434	92363	22797192.49	20989549.11	22797192.49	20989549.11	NC	Hyde	85.9	1
271125106	41736	34890258.94	26613069.5	34890258.94	26613069.5	FL	Franklin	130.4	4
272578649	95515	1938924.514	1549090.859	1938924.514	1549090.859	AL	Baldwin	100.8	2
271685248	62463	4252.950572	1311.875705	4252.950572	1311.875705	FL	Palm Beach	113.8	3
270290510	10767	250154614.3	217760767.4	250154614.3	217760767.4	NC	Onslow	106.8	2
271507306	55887	61249847.85	57341716.78	61249847.85	57341716.78	NC	Dare	96	2
270962829	35718	25958108.14	20364079.89	25958108.14	20364079.89	SC	Charleston	86.7	1
272111998	78249	719.5875341	190.0585437	719.5875341	190.0585437	FL	St. Lucie	71.8	1
271918200	71100	1717552.877	1427237.231	1717552.877	1427237.231	NC	Dare	68.4	1
271022928	37944	553825.424	345368.2253	553825.424	345368.2253	FL	Miami-Dade	105.7	2
271409586	52253	21940161.82	19717757.44	21940161.82	19717757.44	NC	Dare	75.5	1
272063566	76472	3151906805	2756335199	3151906805	2756335199	NC	Carteret	138.3	4
271830559	67858	3549084.902	2960975.613	3549084.902	2960975.613	NC	Brunswick	60.2	1
272244051	83151	23348162.49	19211267.85	23348162.49	19211267.85	SC	Georgetown	94.7	1
270809990	30026	1061363243	1005475581	1061363243	1005475581	NC	Dare	114.8	3
270088524	3293	60839967.89	43853583.15	60839967.89	43853583.15	SC	Charleston	131.1	4
272593739	96065	120569046.8	102595540.7	120569046.8	102595540.7	NC	Pender	79.3	1
270968750	35932	75894013.37	59312689.99	75894013.37	59312689.99	FL	Collier	112.1	3
271636049	60638	294249180.4	276330332.8	294249180.4	276330332.8	NC	Hyde	107.6	2
271390313	51547	49905.20875	22177.121	49905.20875	22177.121	FL	Palm Beach	120.1	3
270177681	6571	38803839.38	35503783.86	38803839.38	35503783.86	NC	Dare	81.2	1
272514040	93128	1746322.535	1383263.25	1746322.535	1383263.25	NC	Carteret	71.1	1
272103550	77936	41055922.92	27529716.77	41055922.92	27529716.77	FL	Charlotte	163.6	5
271520440	56372	42977424.22	35864229.46	42977424.22	35864229.46	NC	New Hanover	70.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272124353	78714	96859917.73	80040421.19	96859917.73	80040421.19	SC	Horry	111.3	3
272290423	84874	176421728.3	157068419.2	176421728.3	157068419.2	NC	Carteret	98.6	2
270976631	36226	940508316	869132460.9	940508316	869132460.9	NC	Carteret	111.1	3
271692460	62731	164236111	138710867.5	164236111	138710867.5	NC	Carteret	91	1
270771963	28623	10373.06876	3679.529411	10373.06876	3679.529411	FL	Levy	80.2	1
271223056	45358	389367969.4	341898555.6	389367969.4	341898555.6	FL	Monroe	92.8	1
270796411	29536	46755.71253	25565.84081	46755.71253	25565.84081	NC	Dare	71.4	1
270242230	8977	461300.2628	313454.6099	461300.2628	313454.6099	GA	Chatham	93.6	1
271106851	41069	170544977.2	145533887.6	170544977.2	145533887.6	NC	Brunswick	87.1	1
270048669	1804	6701214.793	5764301.035	6701214.793	5764301.035	NC	Carteret	71.9	1
270265070	9823	107617520.2	90019449.49	107617520.2	90019449.49	NC	Pender	92.9	1
271632458	60502	350549.6447	209745.5073	350549.6447	209745.5073	LA	Lafourche	83.6	1
271320850	48984	10742434.25	8680276.544	10742434.25	8680276.544	NC	Carteret	88.7	1
272662353	98630	67809778.99	54745254.39	67809778.99	54745254.39	SC	Charleston	108.6	2
271443050	53499	47925762.88	36433510.66	47925762.88	36433510.66	FL	Monroe	105.9	2
270755397	27997	6072010.295	5425729.379	6072010.295	5425729.379	NC	Dare	89.1	1
272386959	88440	40949868.8	33138100.57	40949868.8	33138100.57	NC	New Hanover	74.6	1
272688438	99588	213461141.1	171703953.1	213461141.1	171703953.1	SC	Beaufort	123	3
270861543	31941	73483.47257	23970.05468	73483.47257	23970.05468	LA	Jefferson	73.7	1
271578626	58517	95425622.66	80165695.36	95425622.66	80165695.36	NC	Carteret	99.7	2
270018200	680	157141276.8	132975134.4	157141276.8	132975134.4	NC	Onslow	86.8	1
270460611	17084	641211.4602	400950.0184	641211.4602	400950.0184	SC	Charleston	70.5	1
270953614	35378	4798654.161	3152638.193	4798654.161	3152638.193	LA	Terrebonne	100.1	2
271430396	53030	135128761.4	117790072.6	135128761.4	117790072.6	NC	Carteret	94.5	1
272259387	83711	422072814.4	359572294.5	422072814.4	359572294.5	SC	Horry	107.2	2
271877107	69567	12201417.86	8140187.896	12201417.86	8140187.896	FL	Palm Beach	128.2	3
272693989	99790	1609988505	1375674939	1609988505	1375674939	NC	Carteret	138	4
271528685	56683	147047703.3	130390329.5	147047703.3	130390329.5	NC	Dare	96	2
271266335	46959	373053177.9	327484033.9	373053177.9	327484033.9	NC	Brunswick	108.9	2
271998690	74062	243430144.6	217945854.2	243430144.6	217945854.2	FL	St. Johns	78	1
270331034	12281	132572306	112913176.5	132572306	112913176.5	FL	Collier	84.2	1
272657101	98432	1549651.91	1031510.799	1549651.91	1031510.799	FL	Lee	92.7	1
271357834	50353	133460675.4	97853686.82	133460675.4	97853686.82	FL	Sarasota	148.4	4
271789188	66333	380093.3091	245973.0114	380093.3091	245973.0114	FL	Pinellas	110.7	3
270423331	15698	81548.01384	39500.96148	81548.01384	39500.96148	FL	Franklin	121	3
272344076	86865	653901858.1	563014163.8	653901858.1	563014163.8	NC	Carteret	115.9	3
271297003	48090	35519122.52	27209505.34	35519122.52	27209505.34	FL	Levy	109.4	2
270802583	29756	215619.2206	154148.5482	215619.2206	154148.5482	SC	Charleston	79.3	1
270048744	1806	2110278.749	1566261.912	2110278.749	1566261.912	FL	Monroe	87.4	1
270869745	32244	7378621.284	4650673.675	7378621.284	4650673.675	MS	Jackson	130.8	4
272633942	97576	5163492.909	4663394.814	5163492.909	4663394.814	NC	Dare	96.9	2
270219342	8127	31199872.42	29543955.85	31199872.42	29543955.85	NC	Dare	95.6	2
270658169	24400	70001.37489	46094.57769	70001.37489	46094.57769	NC	Dare	90.1	1
271923083	71279	13271950.65	12107410.67	13271950.65	12107410.67	NC	Dare	86	1
272394957	88734	3450883.561	3045430.718	3450883.561	3045430.718	NC	Dare	100.3	2
271122602	41646	454943157.5	391028711.9	454943157.5	391028711.9	SC	Charleston	144.8	4
270119731	4449	105678032.3	98131953.29	105678032.3	98131953.29	NC	Dare	114.7	3
270593683	22015	35241773.21	28944849.94	35241773.21	28944849.94	NC	Pender	76.2	1
270410008	15204	10703803.49	9595477.328	10703803.49	9595477.328	FL	Monroe	92.2	1
270586626	21752	9513.890901	2614.389242	9513.890901	2614.389242	LA	Cameron	129.8	4
271196748	44388	247013042.3	207151683.2	247013042.3	207151683.2	FL	Lee	91.1	1
270740999	27478	499107.6218	277476.0192	499107.6218	277476.0192	AL	Baldwin	114.4	3
271821045	67505	1691029860	1408862196	1691029860	1408862196	SC	Horry	142.1	4
272349430	87060	9557529.609	8516956.119	9557529.609	8516956.119	NC	Dare	63	1
270091793	3413	10785217.88	9716133.858	10785217.88	9716133.858	NC	Dare	121.2	3
271662728	61633	59717863.71	49157831.57	59717863.71	49157831.57	SC	Horry	99.2	2
271565476	58031	214497.8773	140337.5535	214497.8773	140337.5535	AL	Mobile	109.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270891765	33061	30456.9925	12368.18386	30456.9925	12368.18386	GA	Chatham	104.2	2
271934204	71686	53433248.71	44082416.68	53433248.71	44082416.68	SC	Charleston	82.5	1
272313707	85741	199043624.4	170354578.5	199043624.4	170354578.5	NC	Onslow	99.7	2
272367687	87724	7485635.755	5959044.084	7485635.755	5959044.084	SC	Charleston	86.4	1
270199627	7400	9103709.175	7818890.103	9103709.175	7818890.103	NC	Carteret	69.5	1
272563160	94949	41124031.05	34153988.82	41124031.05	34153988.82	FL	Collier	79.9	1
271394248	51690	157671441.5	147205229.6	157671441.5	147205229.6	FL	Collier	96.1	2
270475110	17625	7780.86934	2471.930602	7780.86934	2471.930602	GA	Glynn	99.9	2
270761779	28235	89746.84852	41221.06416	89746.84852	41221.06416	FL	Santa Rosa	103.3	2
271316367	48814	2231822.376	1513090.094	2231822.376	1513090.094	FL	Bay	137.7	4
272247526	83280	1712616422	1488476903	1712616422	1488476903	FL	Miami-Dade	148.8	4
272396277	88782	56683927.21	45901335.83	56683927.21	45901335.83	NC	Carteret	81.5	1
270240415	8911	713105.6081	337242.8058	713105.6081	337242.8058	TX	Galveston	111.7	3
271585234	58769	21332644.64	18390257.06	21332644.64	18390257.06	RI	Washington	98.3	2
271371819	50864	8426937.978	6547429.312	8426937.978	6547429.312	SC	Beaufort	102.7	2
272197420	81433	197584305.4	171328402.7	197584305.4	171328402.7	NC	Pender	94.9	1
272312956	85715	411921.043	337507.3501	411921.043	337507.3501	NC	Dare	71.3	1
270280139	10370	3882370.465	3087764.481	3882370.465	3087764.481	SC	Charleston	89.6	1
272475191	91694	493949.6564	358006.781	493949.6564	358006.781	SC	Beaufort	116.7	3
272232775	82729	163618487	138507406.6	163618487	138507406.6	SC	Georgetown	98.4	2
271834861	68011	58534213.56	44816040.53	58534213.56	44816040.53	FL	Monroe	108.7	2
271552101	57547	1761166.693	1342111.205	1761166.693	1342111.205	NJ	Cape May	87.7	1
270922724	34216	19722257.59	16046516.78	19722257.59	16046516.78	NC	New Hanover	73.2	1
271943652	72022	6224253.766	5047467.658	6224253.766	5047467.658	GA	Chatham	94.5	1
272199365	81502	78854370.29	72155927.23	78854370.29	72155927.23	FL	Duval	105.8	2
272242705	83101	134402422.4	113998543.5	134402422.4	113998543.5	NC	Onslow	100.3	2
270972658	36074	849959389.9	747366687.2	849959389.9	747366687.2	NC	New Hanover	110.8	3
272481362	91918	97912462.88	83890480.71	97912462.88	83890480.71	NC	Brunswick	88.4	1
270400659	14858	124744878.5	109079268.8	124744878.5	109079268.8	FL	Collier	104.5	2
272445464	90591	30853025.04	26376102.64	30853025.04	26376102.64	NC	Carteret	96.8	2
271273954	47236	86619253.31	72435127.25	86619253.31	72435127.25	SC	Horry	87.6	1
271269088	47060	80242730.38	67576274.27	80242730.38	67576274.27	NC	Onslow	81.2	1
270987273	36625	50507.76262	30363.3378	50507.76262	30363.3378	FL	Indian River	106.8	2
270121440	4512	608824872.3	531685667.2	608824872.3	531685667.2	NC	Brunswick	111.9	3
271648940	61115	181652.7974	143396.0808	181652.7974	143396.0808	NC	Dare	68.8	1
270150359	5571	643691971.9	566018278.5	643691971.9	566018278.5	NC	Brunswick	127.7	3
271001035	37141	1262646672	1124783891	1262646672	1124783891	NC	Onslow	123.8	3
272046119	75823	27842300.89	20333736.2	27842300.89	20333736.2	SC	Charleston	99	2
272427023	89914	93638920.77	78649643.22	93638920.77	78649643.22	NC	Onslow	83.5	1
271034361	38378	25430265.17	22886773.23	25430265.17	22886773.23	NC	Dare	81.5	1
271904085	70572	26047135.49	18360592.14	26047135.49	18360592.14	AL	Baldwin	156.6	5
270547684	20294	9459725.521	7680988.429	9459725.521	7680988.429	SC	Charleston	80.1	1
271526002	56582	18366938.85	14836827.37	18366938.85	14836827.37	SC	Charleston	86.5	1
270740304	27451	340246155.2	309452608.2	340246155.2	309452608.2	NY	Queens	127.1	3
271512755	56086	40353.34421	21840.52762	40353.34421	21840.52762	FL	Sarasota	95.2	1
271992053	73815	1111965341	1007661149	1111965341	1007661149	NC	Pender	103.2	2
270589926	21873	364791431.8	323966726.3	364791431.8	323966726.3	NC	Carteret	117	3
270128447	4765	368512.5553	217743.2389	368512.5553	217743.2389	FL	Pasco	79.5	1
270164584	6088	437472464.6	372053997.2	437472464.6	372053997.2	NC	Brunswick	92.8	1
271469190	54475	9646162.718	7754158.974	9646162.718	7754158.974	AL	Baldwin	113.3	3
271164848	43205	62865224.57	52742277.86	62865224.57	52742277.86	NC	New Hanover	67.4	1
271206567	44743	12056271.24	10242446.26	12056271.24	10242446.26	FL	Monroe	97.4	2
270475321	17633	920207.2123	798191.3367	920207.2123	798191.3367	NC	Dare	81.5	1
271188862	44092	14031.99833	4505.412534	14031.99833	4505.412534	LA	Iberia	106.6	2
270419413	15558	675989782.3	606896052.1	675989782.3	606896052.1	NC	Carteret	125.8	3
271376842	51049	167139941.8	141062419.7	167139941.8	141062419.7	NC	Dare	96.4	2
270460259	17071	19977233.5	16532785.96	19977233.5	16532785.96	SC	Charleston	111.6	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272236155	82854	172485568.1	162893987.5	172485568.1	162893987.5	NC	Dare	123.9	3
272096183	77672	2042141.126	1384888.239	2042141.126	1384888.239	FL	Wakulla	144	4
271920497	71182	24269417.75	19617692.49	24269417.75	19617692.49	FL	Monroe	92.5	1
272156022	79884	1568743115	1351505522	1568743115	1351505522	NC	Carteret	150.1	4
270766918	28433	260595787.1	205131992.2	260595787.1	205131992.2	SC	Beaufort	122.9	3
270259227	9613	38703360.21	30658805.37	38703360.21	30658805.37	SC	Charleston	125.1	3
272656695	98417	1028531419	954331513.4	1028531419	954331513.4	NY	Suffolk	129.9	4
271865927	69162	284590063.3	247937074.5	284590063.3	247937074.5	FL	Pasco	95.3	1
271992549	73832	70837212	63976722.76	70837212	63976722.76	FL	Martin	80.4	1
270607503	22519	422437473.4	355962502.8	422437473.4	355962502.8	SC	Charleston	133.7	4
271383224	51287	117894811.4	99535708.99	117894811.4	99535708.99	NC	Carteret	105	2
270262423	9728	820147461.9	686986968.5	820147461.9	686986968.5	SC	Charleston	121	3
271423277	52770	2416177.453	1662546.958	2416177.453	1662546.958	FL	Miami-Dade	128	3
270152417	5648	800460919.2	720768796.7	800460919.2	720768796.7	NC	Brunswick	101.5	2
270039431	1466	141000060.6	109017955.5	141000060.6	109017955.5	SC	Beaufort	119.1	3
271644142	60939	420026.8722	275216.7126	420026.8722	275216.7126	SC	Beaufort	103	2
271210963	44907	1297932418	1127461182	1297932418	1127461182	SC	Horry	131.9	4
271818031	67394	7370596.436	6360020.224	7370596.436	6360020.224	NY	Suffolk	101.5	2
271671021	61937	195012426.6	170169911.7	195012426.6	170169911.7	NC	Carteret	99.3	2
271416357	52506	1128200.002	746507.1868	1128200.002	746507.1868	FL	Bay	115.1	3
272022175	74942	677062198.9	636777231.2	677062198.9	636777231.2	NC	Carteret	131.7	4
271587017	58835	16049749.41	12644493.6	16049749.41	12644493.6	FL	Palm Beach	113.5	3
272324279	86128	516128626.5	455780377.3	516128626.5	455780377.3	NC	Carteret	118.4	3
272126754	78805	185257897.6	159842113.9	185257897.6	159842113.9	NC	Brunswick	92.5	1
272458989	91094	451177.8943	357867.1196	451177.8943	357867.1196	SC	Charleston	75.5	1
271059937	39328	34789440.32	29125387.78	34789440.32	29125387.78	SC	Horry	69.6	1
270510189	18923	109266862.9	90869114.13	109266862.9	90869114.13	NC	Carteret	117.1	3
271928512	71476	2830.639971	462.8303249	2830.639971	462.8303249	SC	Beaufort	72.2	1
270321913	11943	102082171.3	82105752.8	102082171.3	82105752.8	SC	Beaufort	114.1	3
271555324	57666	146519389.2	137572126.5	146519389.2	137572126.5	NC	Dare	99.2	2
272563867	94974	29667743.25	27156693.09	29667743.25	27156693.09	NC	Dare	91	1
271630635	60432	77096698.96	47436390.32	77096698.96	47436390.32	FL	Broward	154.2	4
271683855	62410	62357615.68	49549353.69	62357615.68	49549353.69	SC	Charleston	101.8	2
272523870	93500	133650961.8	122173554.6	133650961.8	122173554.6	NC	Dare	94.6	1
272217763	82168	10392433.34	8116550.964	10392433.34	8116550.964	NC	Dare	100.1	2
272313452	85732	214862842.3	199753413	214862842.3	199753413	NC	Dare	112.8	3
270280066	10368	33793168.64	27474187.44	33793168.64	27474187.44	SC	Charleston	103.6	2
270345185	12806	4172364868	3579966971	4172364868	3579966971	NC	Brunswick	134	4
270249999	9270	327307562.3	279998911.9	327307562.3	279998911.9	NC	New Hanover	83.8	1
272244642	83172	1674477138	1470045100	1674477138	1470045100	NC	Brunswick	129.8	4
270463639	17196	32703.37597	13374.1606	32703.37597	13374.1606	FL	Collier	138.3	4
270314336	11661	947217262.7	817187616.6	947217262.7	817187616.6	NC	New Hanover	123.3	3
271433351	53140	24884497.17	16011068.01	24884497.17	16011068.01	FL	Monroe	151.8	4
271673869	62042	126638798.3	114439180.3	126638798.3	114439180.3	NC	Dare	94.4	1
272342224	86794	69144509.92	57200038.06	69144509.92	57200038.06	FL	Collier	93.1	1
270495275	18362	96611619.7	77574397.92	96611619.7	77574397.92	FL	Collier	118.1	3
270612939	22724	335273354.8	296357498.4	335273354.8	296357498.4	NC	Onslow	98.8	2
272251400	83425	143265879.4	122431514.2	143265879.4	122431514.2	SC	Horry	84.7	1
270115518	4288	13150397.16	9634024.235	13150397.16	9634024.235	NC	New Hanover	66.6	1
272331139	86384	452786.0046	379635.4155	452786.0046	379635.4155	NC	Dare	67.8	1
271769143	65592	4911121.246	2843844.891	4911121.246	2843844.891	FL	Broward	140.4	4
270521016	19319	434573189.9	403376427.5	434573189.9	403376427.5	NC	Dare	121	3
270984996	36539	5971379.8	3514185.063	5971379.8	3514185.063	LA	Terrebonne	142.9	4
270309021	11462	10482706.56	9442972.177	10482706.56	9442972.177	NC	Dare	90.1	1
272122255	78636	54119036.89	46475957.1	54119036.89	46475957.1	NC	Dare	83.7	1
270897420	33278	6216955.998	5624707.606	6216955.998	5624707.606	NC	Dare	68.3	1
270915703	33953	57785017.89	49754619.93	57785017.89	49754619.93	NC	Dare	86.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270745923	27662	2345614.837	1508052.614	2345614.837	1508052.614	NY	Suffolk	113.7	3
271233217	45734	6854099.908	5594234.682	6854099.908	5594234.682	NC	Dare	73.4	1
272623854	97196	31013771.46	21433010.78	31013771.46	21433010.78	FL	Miami-Dade	126.8	3
271071158	39738	190163283.6	160302917.1	190163283.6	160302917.1	NC	Onslow	92.4	1
271643646	60922	6272916.814	4520489.391	6272916.814	4520489.391	FL	Broward	102.7	2
272564524	94998	1712867.333	1242316.081	1712867.333	1242316.081	MA	Dukes	108.4	2
272218937	82212	263356898.7	238115461.5	263356898.7	238115461.5	NC	Carteret	102.8	2
271555370	57667	5850.466449	1883.196571	5850.466449	1883.196571	SC	Beaufort	66.2	1
270083909	3120	123630382.8	106045731.8	123630382.8	106045731.8	NC	Pender	75.4	1
270819898	30395	857726536.7	798062703.2	857726536.7	798062703.2	NC	Dare	126	3
270795294	29493	25658888.82	21269164.9	25658888.82	21269164.9	SC	Beaufort	102.5	2
270904501	33543	355619577.4	334183018.2	355619577.4	334183018.2	NC	Hyde	104.1	2
271575698	58405	1283010654	1135957724	1283010654	1135957724	NC	New Hanover	127	3
272425672	89865	51042066.36	46898461.35	51042066.36	46898461.35	NC	Hyde	98.3	2
271345544	49898	523134056.6	477294318.5	523134056.6	477294318.5	NC	Brunswick	107.1	2
271512369	56073	483068.9398	403867.7345	483068.9398	403867.7345	VA	Northampton	74.7	1
270714306	26470	779686487.9	660523952	779686487.9	660523952	NC	Carteret	113.5	3
270923477	34245	879641134.9	776774514.7	879641134.9	776774514.7	NC	New Hanover	119.6	3
270686635	25453	29442.2457	7139.651732	29442.2457	7139.651732	TX	Calhoun	119	3
271098010	40741	1180784.088	748730.873	1180784.088	748730.873	FL	St. Johns	98.1	2
272607554	96590	51298902.39	46882667.43	51298902.39	46882667.43	NC	Dare	88.3	1
271185110	43952	37725284.9	31137608.08	37725284.9	31137608.08	FL	Collier	84.2	1
270861840	31951	1653966.811	1379529.14	1653966.811	1379529.14	NY	Suffolk	69.7	1
272109191	78146	60805115.12	54869888.86	60805115.12	54869888.86	NC	Hyde	75.8	1
270872428	32348	1175684.474	600043.5157	1175684.474	600043.5157	FL	Brevard	113.9	3
272368457	87753	67897233.47	59085798.66	67897233.47	59085798.66	SC	Horry	83.4	1
272570023	95201	118821021.4	102707781.8	118821021.4	102707781.8	NC	Carteret	104	2
271430238	53025	17336479.92	13790991.95	17336479.92	13790991.95	FL	St. Johns	105.5	2
270624868	23175	17062577.26	12665544.74	17062577.26	12665544.74	FL	Walton	131.1	4
270837595	31060	2044106259	1768030688	2044106259	1768030688	NC	Carteret	155.2	4
270089134	3314	111956548.5	104313388.8	111956548.5	104313388.8	NC	Dare	99	2
272282826	84584	5082.663114	630.3146788	5082.663114	630.3146788	GA	Chatham	123.5	3
271630608	60431	363238959.6	314674008.7	363238959.6	314674008.7	SC	Horry	112.9	3
271247080	46243	67016.65296	40763.16698	67016.65296	40763.16698	FL	Wakulla	89.7	1
271269932	47090	257363.78	152217.0914	257363.78	152217.0914	TX	Kleberg	119.4	3
270976920	36238	37189.09222	17685.45476	37189.09222	17685.45476	NC	Dare	59.9	1
270019019	712	75755622.21	63405994.84	75755622.21	63405994.84	SC	Charleston	87.3	1
271091261	40487	2327296.788	1649067.179	2327296.788	1649067.179	FL	Brevard	98.8	2
272351527	87139	39989295.31	35197988.57	39989295.31	35197988.57	NC	Dare	87.5	1
272057750	76257	48864028.9	37005310.07	48864028.9	37005310.07	SC	Charleston	112.5	3
271409085	52234	91480516.73	78576832.03	91480516.73	78576832.03	NC	Onslow	79.7	1
270231870	8591	865783746.4	771853598.5	865783746.4	771853598.5	NC	New Hanover	111.9	3
270097223	3609	4112589.539	2531086.653	4112589.539	2531086.653	LA	Cameron	138.9	4
270928359	34428	5201852.982	4572840.576	5201852.982	4572840.576	NC	Dare	64.7	1
272221866	82320	266969985.2	257409017.5	266969985.2	257409017.5	NC	Dare	110.6	3
270133699	4960	68662.35547	40033.45023	68662.35547	40033.45023	AL	Baldwin	118.8	3
272444986	90573	10472235.4	7245603.437	10472235.4	7245603.437	FL	Levy	96.8	2
272634265	97588	103176696.7	77202371.27	103176696.7	77202371.27	FL	Walton	138.9	4
271446120	53612	309678532.2	293980885.7	309678532.2	293980885.7	NC	Dare	130.1	4
270956124	35471	2540565.5	1789707.36	2540565.5	1789707.36	GA	Chatham	122.1	3
270672614	24933	2902351.145	1870337.511	2902351.145	1870337.511	FL	Levy	121.1	3
271592738	59046	300267012.7	264872732.8	300267012.7	264872732.8	NC	Carteret	109.2	2
270740377	27453	97855582.82	82414267.01	97855582.82	82414267.01	NC	New Hanover	79.1	1
270501651	18611	790815460.4	713108155.3	790815460.4	713108155.3	NC	Carteret	107.6	2
270502210	18632	4038158.597	3483395.955	4038158.597	3483395.955	NC	Dare	72	1
272183113	80906	246176772.6	225535768	246176772.6	225535768	SC	Horry	90.1	1
272496559	92479	5317007.743	4530351.953	5317007.743	4530351.953	RI	Newport	113.4	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272425958	89875	88426222.92	74965518.16	88426222.92	74965518.16	SC	Horry	93.8	1
272287482	84762	77246335.74	67188616.92	77246335.74	67188616.92	NC	Dare	86.8	1
270364827	13528	48091451.87	42644991.39	48091451.87	42644991.39	FL	Martin	107.7	2
271537835	57022	72866175.98	59138824.14	72866175.98	59138824.14	SC	Charleston	101	2
271192940	44246	93149943.7	70461447.52	93149943.7	70461447.52	FL	Brevard	142.1	4
270172643	6383	29119283.52	22525133.35	29119283.52	22525133.35	FL	Manatee	91.1	1
270803669	29798	129676961.8	93297360.8	129676961.8	93297360.8	FL	St. Lucie	131.9	4
271101986	40889	146911880.5	130547482.1	146911880.5	130547482.1	NC	Dare	96.5	2
271515455	56187	43611577.2	35691899.01	43611577.2	35691899.01	SC	Charleston	80.2	1
271959231	72610	80190681.98	67863174	80190681.98	67863174	NC	Carteret	83.4	1
270640903	23768	24493027.47	20440656.26	24493027.47	20440656.26	NC	Dare	91.3	1
270961262	35659	4123606.848	2714977.939	4123606.848	2714977.939	FL	Levy	72.9	1
270196174	7273	82427.10924	22711.4427	82427.10924	22711.4427	LA	St. Mary	134.5	4
270695880	25790	44389439.46	36956124.32	44389439.46	36956124.32	FL	Lee	76.3	1
271958974	72601	4266.530022	1937.025551	4266.530022	1937.025551	LA	Jefferson	95.4	1
272578994	95529	3160301.404	2778190.191	3160301.404	2778190.191	FL	Miami-Dade	72.5	1
271352952	50170	496244835.7	468334764.9	496244835.7	468334764.9	NC	Dare	112	3
270601820	22311	7028367.46	4254818.303	7028367.46	4254818.303	FL	Miami-Dade	122	3
270725296	26882	1307997276	1137917618	1307997276	1137917618	NC	Carteret	140	4
271290220	47839	246256989.8	208107269.5	246256989.8	208107269.5	FL	Palm Beach	92.8	1
270599157	22212	30359507.48	28274017.36	30359507.48	28274017.36	NC	Dare	98.4	2
270873502	32389	38520.17402	16451.98571	38520.17402	16451.98571	FL	Brevard	93	1
270634677	23538	18051108.42	12940391.03	18051108.42	12940391.03	FL	Lee	96.6	2
272059320	76315	54937455.11	50046711.47	54937455.11	50046711.47	NC	Dare	90.4	1
272331028	86379	2052540.554	1634139.049	2052540.554	1634139.049	SC	Charleston	70.7	1
270660067	24469	126603130.3	103861351.1	126603130.3	103861351.1	FL	Monroe	86	1
271166270	43259	438036642.9	381783511	438036642.9	381783511	NC	Carteret	105.4	2
272409483	89273	47608785.27	37497404.05	47608785.27	37497404.05	NC	Pender	72.2	1
272631961	97501	249398784.7	217910390.8	249398784.7	217910390.8	NC	Carteret	105.5	2
271964852	72821	910400.421	612875.9407	910400.421	612875.9407	SC	Charleston	102.2	2
272105473	78003	17627194.25	13872930.86	17627194.25	13872930.86	NC	Carteret	82.5	1
270441040	16358	6723843.729	4954169.044	6723843.729	4954169.044	FL	Collier	93.4	1
272625810	97270	467346959.1	436963294.5	467346959.1	436963294.5	NC	Dare	113.6	3
271327990	49250	712629.8049	515239.7478	712629.8049	515239.7478	AL	Baldwin	117.4	3
270274403	10162	1111602105	988329077.4	1111602105	988329077.4	NC	Onslow	138.8	4
272605387	96505	59177257.55	49387886.24	59177257.55	49387886.24	NC	New Hanover	81.2	1
270234670	8698	340571241.9	257546387	340571241.9	257546387	GA	Chatham	136	4
271507603	55897	126760228	108089440.3	126760228	108089440.3	SC	Horry	84.9	1
272409162	89261	51174761.74	44263138.59	51174761.74	44263138.59	NC	Dare	80.1	1
270937533	34772	37175396.1	33768601.51	37175396.1	33768601.51	NC	Dare	91.7	1
271348024	49986	264287399.3	236594513.5	264287399.3	236594513.5	NC	Dare	94.9	1
270694623	25746	114497.0012	46641.96918	114497.0012	46641.96918	FL	Bay	77	1
272481783	91933	15668490.3	12419579.93	15668490.3	12419579.93	NC	New Hanover	66.4	1
272087947	77369	27276989.52	25721361.96	27276989.52	25721361.96	NC	Dare	105.7	2
272225897	82471	50254718.66	42766226.45	50254718.66	42766226.45	NC	Brunswick	75.6	1
270472099	17513	1326404.003	1083530.245	1326404.003	1083530.245	NC	Dare	60.2	1
270707500	26213	53207036.84	44370594.17	53207036.84	44370594.17	FL	Collier	79.6	1
272297699	85146	94545271.78	83917620.27	94545271.78	83917620.27	NC	Carteret	92	1
272292595	84955	212400731.2	195581659.5	212400731.2	195581659.5	NC	Hyde	101.4	2
270247292	9167	51293887.18	46312212.84	51293887.18	46312212.84	NC	Hyde	79.8	1
272243087	83116	436308154.7	375905844.2	436308154.7	375905844.2	NC	Carteret	103.3	2
271205724	44711	126333140.3	105352406	126333140.3	105352406	SC	Charleston	96.8	2
271429078	52983	286152078.5	258027974.5	286152078.5	258027974.5	NC	Carteret	119.1	3
270434708	16121	28928766.55	19694549.64	28928766.55	19694549.64	LA	Lafourche	170	5
271841494	68254	657841280.8	594714489.7	657841280.8	594714489.7	NC	Brunswick	102.1	2
271477005	54764	71860719.51	59005434.45	71860719.51	59005434.45	SC	Beaufort	96.7	2
271632481	60503	18133394.46	14478394.36	18133394.46	14478394.36	NC	Carteret	83.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270645048	23920	380618271.3	338755659.6	380618271.3	338755659.6	NC	Brunswick	94.4	1
272653900	98313	1833894729	1587820974	1833894729	1587820974	FL	Lee	106.9	2
270216122	8005	269575956.7	244653734.7	269575956.7	244653734.7	NC	Dare	106.3	2
271603107	59422	364866881	322051236.7	364866881	322051236.7	SC	Horry	104.7	2
271970065	73012	1768440999	1519034404	1768440999	1519034404	FL	Charlotte	151.9	4
271120497	41567	72003936.7	61522951.3	72003936.7	61522951.3	FL	Brevard	85.4	1
272169900	80405	178848309.9	156920882	178848309.9	156920882	NC	Carteret	90.9	1
271858988	68904	4150507.392	3316539.028	4150507.392	3316539.028	NC	Carteret	72.1	1
272473329	91626	23777413.56	19147085.97	23777413.56	19147085.97	NC	Onslow	80.4	1
272694951	99825	9279.460272	3181.77607	9279.460272	3181.77607	FL	Franklin	137.6	4
270785648	29139	154785794.9	121994445.8	154785794.9	121994445.8	GA	Chatham	135.1	4
270092024	3422	75842443.56	62242636.26	75842443.56	62242636.26	FL	Palm Beach	85.4	1
271230602	45637	315088376.9	266571863.4	315088376.9	266571863.4	NC	Onslow	97.7	2
272147030	79558	115105146.4	93056168.3	115105146.4	93056168.3	SC	Charleston	113.1	3
272670413	98923	395085.4856	249130.4713	395085.4856	249130.4713	GA	McIntosh	98.9	2
271505741	55829	22524791.8	19815672.61	22524791.8	19815672.61	NC	Dare	84.9	1
270564918	20947	5194167.247	4619161.503	5194167.247	4619161.503	NC	Dare	88	1
271313909	48723	139111.1913	94466.02855	139111.1913	94466.02855	FL	St. Lucie	168.2	5
272304822	85411	116097514.2	96133891.13	116097514.2	96133891.13	FL	Monroe	100.3	2
271934214	71686	204246078.6	173197008	204246078.6	173197008	SC	Horry	111.2	3
272487360	92138	95139930.19	74376523.73	95139930.19	74376523.73	SC	Charleston	107	2
272208841	81844	20209167.38	16537700.23	20209167.38	16537700.23	SC	Beaufort	90.6	1
270213649	7915	563982.7889	478190.645	563982.7889	478190.645	NC	Dare	65.5	1
270894557	33168	18545.31009	8852.940377	18545.31009	8852.940377	FL	Manatee	68.1	1
272079774	77069	85068625.83	72552726.36	85068625.83	72552726.36	NC	Brunswick	86.7	1
271243571	46113	817306499.8	682969662.1	817306499.8	682969662.1	SC	Charleston	134.1	4
271002157	37184	713133267.2	647652601.4	713133267.2	647652601.4	NC	Brunswick	107.6	2
270356794	13233	101609.812	59464.86996	101609.812	59464.86996	FL	Dixie	122.7	3
270492500	18261	88231251.09	74774303.56	88231251.09	74774303.56	SC	Charleston	106.7	2
271574689	58369	47127935.25	37272204.91	47127935.25	37272204.91	NC	Carteret	85.5	1
272099629	77795	495802682.7	460965351.2	495802682.7	460965351.2	NC	Hyde	107.7	2
272537507	94000	29175456.38	24727599.42	29175456.38	24727599.42	NC	Dare	116.5	3
272004419	74276	369417.5108	262534.0681	369417.5108	262534.0681	FL	Palm Beach	91.9	1
270281680	10429	133539163.9	126310775	133539163.9	126310775	NC	Dare	106.2	2
272409435	89271	204675.8187	125344.9245	204675.8187	125344.9245	MS	Hancock	134.6	4
271380305	51178	19893465.13	15437458.2	19893465.13	15437458.2	SC	Charleston	126.9	3
270922478	34207	22423498.99	14382063.6	22423498.99	14382063.6	FL	Miami-Dade	108.5	2
270534513	19807	28792913.45	25876171.76	28792913.45	25876171.76	NC	Hyde	85.6	1
270481252	17847	221691057.9	173306616.3	221691057.9	173306616.3	SC	Charleston	113.2	3
270322985	11983	27067505.15	22380221.21	27067505.15	22380221.21	FL	Collier	96	2
270972118	36054	161445254.7	150694526.7	161445254.7	150694526.7	NC	Hyde	104.1	2
271916971	71055	5116985.77	3125227.401	5116985.77	3125227.401	FL	Okaloosa	181.6	5
270539692	19994	150572.3003	99288.44439	150572.3003	99288.44439	FL	Brevard	97.2	2
270216276	8011	57922.52314	23518.29603	57922.52314	23518.29603	SC	Beaufort	75.3	1
271676102	62125	100536847.4	83686179.35	100536847.4	83686179.35	SC	Georgetown	89.9	1
271056462	39197	172957122.2	146141317.7	172957122.2	146141317.7	NC	Brunswick	87.8	1
271839183	68168	719502483.8	688257699.8	719502483.8	688257699.8	NC	Dare	159.4	5
270828264	30700	9956229.562	6758024.374	9956229.562	6758024.374	FL	Santa Rosa	150.6	4
272127211	78822	43079.65505	12481.12092	43079.65505	12481.12092	LA	Iberia	172.9	5
271130288	41927	154659123.8	127200057.7	154659123.8	127200057.7	FL	Broward	85.2	1
272354256	87239	516377662.7	474773074.5	516377662.7	474773074.5	NC	Hyde	107.1	2
271841952	68272	1694466.292	1213416.92	1694466.292	1213416.92	SC	Beaufort	121	3
272274116	84261	6664.620413	1931.926355	6664.620413	1931.926355	LA	Terrebonne	88.8	1
270159201	5891	488762.8947	304123.6491	488762.8947	304123.6491	LA	St. Mary	116.9	3
271806903	66987	74409828.41	63159186.67	74409828.41	63159186.67	NC	Dare	79.2	1
270239412	8871	177972110.8	150579988.5	177972110.8	150579988.5	NC	Carteret	117.5	3
271789239	66335	15441401.43	11762700.56	15441401.43	11762700.56	FL	Broward	98.2	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270257692	9553	617512437.7	545113990.2	617512437.7	545113990.2	NC	Carteret	104.1	2
271454627	53925	2727972.031	1847532.865	2727972.031	1847532.865	AL	Mobile	104.3	2
270085022	3161	37811384.41	34118405.03	37811384.41	34118405.03	NC	Dare	84.8	1
271430461	53032	695896718.4	629690022	695896718.4	629690022	NC	Pender	114.8	3
270224958	8334	10309256.86	8317062.219	10309256.86	8317062.219	FL	Sarasota	75.3	1
272554233	94621	2118585.974	1560340.755	2118585.974	1560340.755	NY	Queens	97.4	2
272319369	85949	2945997.13	1718877.187	2945997.13	1718877.187	MS	Jackson	101.6	2
272076436	76946	23228242.46	17075254.73	23228242.46	17075254.73	FL	Walton	114.7	3
271779835	65980	7873325.235	5753693.708	7873325.235	5753693.708	FL	Walton	117.8	3
272594566	96097	63514501.33	53343864.21	63514501.33	53343864.21	NC	Brunswick	78.1	1
270472885	17540	16917113.59	11999538.77	16917113.59	11999538.77	SC	Beaufort	122.6	3
272027671	75146	690238019.8	591759497.9	690238019.8	591759497.9	SC	Horry	128.3	3
272509066	92939	38626161.22	32303664.42	38626161.22	32303664.42	SC	Charleston	93.6	1
272689399	99624	10517315.02	6970549.452	10517315.02	6970549.452	FL	Pasco	114	3
270330015	12244	44599678.31	40414953.87	44599678.31	40414953.87	NC	Dare	82.2	1
271716447	63634	90769.41283	48171.18856	90769.41283	48171.18856	SC	Charleston	88.6	1
270200538	7435	23027869.23	18581483.68	23027869.23	18581483.68	AL	Baldwin	108.6	2
270162714	6019	6025545.254	5379609.835	6025545.254	5379609.835	NC	Dare	85.6	1
271999342	74086	828874610.8	715248249.4	828874610.8	715248249.4	NC	New Hanover	114	3
271728221	64063	227390.5807	171968.4363	227390.5807	171968.4363	GA	McIntosh	99.2	2
271927036	71424	535601907	448688990.1	535601907	448688990.1	SC	Georgetown	123.6	3
270788421	29239	2960136.516	2233571.737	2960136.516	2233571.737	SC	Charleston	77.6	1
271164437	43189	99839.61403	60327.10202	99839.61403	60327.10202	LA	Terrebonne	94.2	1
270480622	17823	312739683.8	296577123	312739683.8	296577123	NC	Dare	94.3	1
270671486	24891	7590144.436	4972513.281	7590144.436	4972513.281	FL	Lee	114.7	3
272678572	99225	22151251.36	19569596.89	22151251.36	19569596.89	FL	Miami-Dade	105.3	2
271617610	59953	645732.7776	469577.0074	645732.7776	469577.0074	FL	Miami-Dade	120.7	3
270772149	28630	64164108.94	54176718.61	64164108.94	54176718.61	NC	Carteret	79.8	1
271718799	63722	1137963790	1077761772	1137963790	1077761772	NC	Dare	113	3
270545092	20196	243456357.3	225300345.8	243456357.3	225300345.8	RI	Newport	121.4	3
272687034	99535	225789.4208	166839.4295	225789.4208	166839.4295	FL	Palm Beach	137.9	4
270455068	16882	218479194.6	186288544	218479194.6	186288544	NC	Brunswick	93.1	1
271051719	39023	43768779.7	39890734.22	43768779.7	39890734.22	NC	Dare	78.5	1
271280239	47472	47999849.01	39649992.8	47999849.01	39649992.8	NC	Onslow	78.2	1
272521585	93414	29381895.8	27505808.07	29381895.8	27505808.07	NC	Dare	110.6	3
270670416	24852	50022495.08	41412275.96	50022495.08	41412275.96	SC	Horry	84.5	1
271788636	66312	88487472.31	74019027.32	88487472.31	74019027.32	NC	Onslow	81.4	1
270975306	36177	660653.9298	570687.9738	660653.9298	570687.9738	NC	Dare	81.9	1
271253331	46476	17868216.58	14451040.97	17868216.58	14451040.97	SC	Beaufort	111.9	3
272505678	92816	223486718.4	190249172.9	223486718.4	190249172.9	FL	Palm Beach	99	2
271683715	62406	1354144597	1195441070	1354144597	1195441070	SC	Horry	122.1	3
271914042	70947	15270663.79	12031937.62	15270663.79	12031937.62	FL	Palm Beach	87.4	1
272329377	86316	229531387	185000673.3	229531387	185000673.3	SC	Charleston	128.3	3
271973861	73153	98360512.02	70344024.25	98360512.02	70344024.25	FL	Broward	138	4
272254525	83539	10123705.22	7784082.55	10123705.22	7784082.55	SC	Charleston	81.2	1
270513237	19033	313288.9379	260612.6539	313288.9379	260612.6539	NC	Dare	66.9	1
271992399	73827	182733315.7	154761340.6	182733315.7	154761340.6	NC	New Hanover	96	2
270763863	28315	84985084.96	69779916.71	84985084.96	69779916.71	FL	Collier	123.2	3
272366588	87683	11070655.48	7622694.96	11070655.48	7622694.96	GA	McIntosh	119.2	3
270188165	6964	35032805.55	28685246.81	35032805.55	28685246.81	NC	Onslow	72.5	1
270987469	36631	768059.6998	501824.0217	768059.6998	501824.0217	GA	Chatham	105.3	2
270106819	3967	308075271.2	279591274.3	308075271.2	279591274.3	NC	Hyde	110.9	3
272629576	97412	545812.4917	464643.6181	545812.4917	464643.6181	NC	Dare	64.9	1
272632207	97510	142015507	118535767	142015507	118535767	FL	Monroe	96.4	2
272003185	74231	207895503.3	172897410.3	207895503.3	172897410.3	NC	Carteret	103.7	2
270029100	1083	1641122.099	1186522.66	1641122.099	1186522.66	GA	Chatham	114.1	3
272415344	89488	23738709.2	16110391.24	23738709.2	16110391.24	FL	Lee	110.1	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270912290	33827	27309006.22	22011410.09	27309006.22	22011410.09	FL	Collier	67.2	1
272549894	94462	5213205.397	3770362.609	5213205.397	3770362.609	FL	Okaloosa	120.7	3
272113745	78313	24892487.62	22941594.93	24892487.62	22941594.93	NC	Dare	101.9	2
271664881	61712	86478245.09	72451030.89	86478245.09	72451030.89	FL	Lee	70.7	1
270080649	2996	112804946.5	84145436.29	112804946.5	84145436.29	FL	Broward	152	4
270744276	27601	610152327.4	521250398.9	610152327.4	521250398.9	NC	Brunswick	102.1	2
272690235	99656	10985820.35	9315237.095	10985820.35	9315237.095	NC	Dare	90.4	1
270450137	16702	13702744.68	11150254.09	13702744.68	11150254.09	RI	Newport	133.4	4
270429443	15922	991646680	824251987.5	991646680	824251987.5	SC	Charleston	155.9	4
272450163	90765	1961876.117	1725981.339	1961876.117	1725981.339	NC	Dare	111	3
270635046	23552	224838592.4	200442145.4	224838592.4	200442145.4	NY	Suffolk	124.3	3
272115628	78385	438579436.3	406096277.5	438579436.3	406096277.5	NC	Dare	124.1	3
270115566	4290	27198826.02	24303618.2	27198826.02	24303618.2	NC	Dare	100.5	2
271289455	47811	489782267.7	423977018	489782267.7	423977018	NC	New Hanover	97.4	2
270820763	30426	26417923.13	20685175.37	26417923.13	20685175.37	FL	St. Johns	102.6	2
270295678	10964	57914588.22	48665336.55	57914588.22	48665336.55	FL	Monroe	111.8	3
271061886	39401	113667.1143	65195.93756	113667.1143	65195.93756	TX	Calhoun	138.3	4
272513837	93121	206996399.8	165574383	206996399.8	165574383	FL	Lee	94.4	1
272144223	79452	3606625.367	2433823.628	3606625.367	2433823.628	FL	St. Lucie	140.3	4
272063323	76463	2260831.548	1733311.706	2260831.548	1733311.706	SC	Charleston	92.1	1
272095616	77651	12647714.96	11360321.04	12647714.96	11360321.04	NJ	Cape May	76.8	1
270671146	24879	1907412986	1704398244	1907412986	1704398244	NC	Brunswick	125.8	3
271362472	50520	174205138.2	146859880.9	174205138.2	146859880.9	SC	Georgetown	107.2	2
270818528	30345	4231659.517	3734185.773	4231659.517	3734185.773	NC	Dare	117.8	3
270949412	35221	167565643.9	146649197.2	167565643.9	146649197.2	NC	Onslow	98.9	2
270710465	26326	983745.1757	856495.8744	983745.1757	856495.8744	NC	Dare	72.6	1
270263747	9777	837305.6051	719402.4441	837305.6051	719402.4441	NC	Dare	74.7	1
272206358	81753	54822329.16	48291532.86	54822329.16	48291532.86	NC	Dare	99.4	2
272495625	92445	1804449153	1602577041	1804449153	1602577041	NC	Brunswick	129.2	3
270686293	25440	25458568.99	21325793.03	25458568.99	21325793.03	SC	Charleston	95.9	2
272634538	97598	473568781	431753259.6	473568781	431753259.6	NC	Carteret	110.6	3
271428895	52976	9427269.27	8481853.747	9427269.27	8481853.747	NC	Dare	96.4	2
270968588	35926	20441096.9	16573160.9	20441096.9	16573160.9	FL	Flagler	129.6	4
270643757	23876	143980541.9	118376297.8	143980541.9	118376297.8	FL	Collier	116.7	3
271247257	46249	8537030.988	6701459.258	8537030.988	6701459.258	NC	Onslow	70.3	1
271544734	57278	100947659.4	82667576.86	100947659.4	82667576.86	NC	Pender	101.4	2
271544605	57274	2374986.919	1710350.078	2374986.919	1710350.078	GA	Chatham	120.9	3
270292014	10823	23948204.68	21407517.84	23948204.68	21407517.84	NC	Hyde	85.1	1
270803832	29804	56275622.59	52473063.39	56275622.59	52473063.39	NC	Dare	98.5	2
270042342	1573	44937897.58	41073617.33	44937897.58	41073617.33	NC	Dare	85.7	1
271893742	70174	687331.9634	406277.4133	687331.9634	406277.4133	FL	Miami-Dade	140.7	4
272325874	86186	375915406.8	330527258.5	375915406.8	330527258.5	NC	Carteret	112.4	3
271301815	48269	32650487.1	23210157.28	32650487.1	23210157.28	SC	Beaufort	145.4	4
271770215	65635	4758750.629	4093505.232	4758750.629	4093505.232	SC	Charleston	90.9	1
271637712	60699	17393031	12663724.34	17393031	12663724.34	FL	Monroe	120.9	3
270939270	34838	5168929.227	4595833.089	5168929.227	4595833.089	NC	Dare	81.2	1
271036861	38471	6457255.287	5142083.167	6457255.287	5142083.167	NC	Carteret	70	1
271886836	69918	1375955.493	1009736.304	1375955.493	1009736.304	FL	Lee	96.3	2
271588447	58886	50079816.09	40177129.41	50079816.09	40177129.41	SC	Charleston	109	2
270736146	27291	3897901.141	2949405.709	3897901.141	2949405.709	SC	Charleston	71.9	1
270698904	25898	4837332.846	3728036.33	4837332.846	3728036.33	GA	Glynn	124.2	3
271598628	59258	2705234.359	1622611.538	2705234.359	1622611.538	FL	Martin	116.6	3
271858621	68891	58093957.15	47556942.96	58093957.15	47556942.96	SC	Charleston	96.2	2
272626473	97295	33415420	27237264.24	33415420	27237264.24	NC	New Hanover	72.7	1
270223117	8267	19288712.86	16384966.53	19288712.86	16384966.53	NC	Carteret	74.7	1
271363385	50553	58348655.23	42772555.46	58348655.23	42772555.46	SC	Beaufort	127.2	3
271886000	69889	8316322.083	6847808.817	8316322.083	6847808.817	FL	Monroe	83.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272020538	74879	41840289.52	32996796.03	41840289.52	32996796.03	NC	Carteret	80.3	1
270409465	15184	1341163.609	914731.4211	1341163.609	914731.4211	FL	Sarasota	117.5	3
271096590	40685	26847994.32	24147085.84	26847994.32	24147085.84	NC	Dare	77.7	1
272105563	78007	164020.9584	130314.6922	164020.9584	130314.6922	FL	Franklin	101	2
270909355	33723	36762272.46	29537143.12	36762272.46	29537143.12	SC	Beaufort	103.6	2
272095474	77646	8853790.506	7974221.599	8853790.506	7974221.599	NC	Dare	71	1
271563417	57956	10611.23919	3222.787244	10611.23919	3222.787244	AL	Mobile	98.9	2
272415202	89483	57501075.5	53576222.74	57501075.5	53576222.74	NC	Dare	93.9	1
270131939	4892	9382502.67	7293017.811	9382502.67	7293017.811	SC	Charleston	79.8	1
271622201	60121	1655615875	1433649882	1655615875	1433649882	NC	Brunswick	122.2	3
270068822	2552	9469833.172	6796425.17	9469833.172	6796425.17	NY	Queens	101.3	2
270675412	25039	12111463.81	8658760.811	12111463.81	8658760.811	FL	Pinellas	92.9	1
270814719	30201	674765666.2	657434267	674765666.2	657434267	NC	Dare	127.8	3
270273863	10142	3819165.883	2503099.712	3819165.883	2503099.712	FL	Miami-Dade	128.9	3
271289386	47808	143593368.2	123671123.4	143593368.2	123671123.4	NC	Brunswick	87.9	1
270949439	35222	30208655.81	22209525.22	30208655.81	22209525.22	SC	Beaufort	112.7	3
270755567	28004	691680305.1	633064242.2	691680305.1	633064242.2	NC	Carteret	118.9	3
270209337	7758	180393833.1	157138139.2	180393833.1	157138139.2	SC	Charleston	110.5	3
272598994	96264	26811433.08	20490643.03	26811433.08	20490643.03	FL	Monroe	94.2	1
271601937	59380	565004413	496015841.1	565004413	496015841.1	NC	Brunswick	109.9	2
271976030	73231	65330178.36	50955192.41	65330178.36	50955192.41	GA	Chatham	113.1	3
270049750	1842	21642617.57	19350658.86	21642617.57	19350658.86	NC	Hyde	75	1
272199759	81515	523934094.8	456523513.4	523934094.8	456523513.4	NC	Carteret	120.7	3
272228678	82577	59751535.4	50463464.27	59751535.4	50463464.27	SC	Charleston	111.2	3
271574547	58364	321893.0571	249911.8879	321893.0571	249911.8879	NC	Dare	82	1
271941394	71941	7724485.9	6697953.948	7724485.9	6697953.948	NY	Suffolk	100.3	2
271489270	55224	3103683.057	1893795.4	3103683.057	1893795.4	FL	Santa Rosa	92.2	1
271620975	60077	106243054.4	81451274.54	106243054.4	81451274.54	SC	Charleston	136.1	4
272047380	75868	702928369.3	635813858.6	702928369.3	635813858.6	NC	Carteret	121.5	3
270186897	6918	6463256.091	5230592.19	6463256.091	5230592.19	SC	Beaufort	91	1
272623948	97199	88010.11818	58950.55158	88010.11818	58950.55158	NC	Dare	66.2	1
270354442	13148	18431245.28	13738993.28	18431245.28	13738993.28	FL	Lee	72.1	1
270895669	33212	138773084.5	119027645.9	138773084.5	119027645.9	NC	Pender	82.1	1
271961414	72690	256255012.9	235785793.3	256255012.9	235785793.3	NC	Carteret	103.7	2
270475281	17632	180564.3578	103195.3152	180564.3578	103195.3152	FL	Bay	112.3	3
270398559	14778	142158.1913	102848.6219	142158.1913	102848.6219	FL	Sarasota	70.9	1
270542855	20115	241690345.7	192994223.3	241690345.7	192994223.3	GA	Chatham	117.3	3
270965278	35808	3159487.567	2571885.247	3159487.567	2571885.247	GA	Glynn	92.7	1
271928184	71463	688605139.2	615314145.2	688605139.2	615314145.2	NC	Onslow	122.4	3
271705510	63218	153749626.6	127305521.4	153749626.6	127305521.4	SC	Charleston	107.2	2
271084863	40244	468694782.4	441954323	468694782.4	441954323	NC	Dare	119.6	3
270208776	7737	373127355.1	359727698.8	373127355.1	359727698.8	NC	Dare	117	3
271265375	46924	93921482.04	73667434.33	93921482.04	73667434.33	NJ	Ocean	120.1	3
270566155	20992	270932766.8	236531951.4	270932766.8	236531951.4	FL	Collier	90.7	1
271065825	39547	2782947.828	2383643.606	2782947.828	2383643.606	RI	Newport	104.1	2
271183413	43891	109624506.7	95339926.37	109624506.7	95339926.37	NC	Carteret	101.2	2
270678915	25169	93358632.89	81859624.13	93358632.89	81859624.13	NC	Carteret	95.2	1
271477226	54773	1057811.891	777916.0336	1057811.891	777916.0336	SC	Charleston	93.5	1
271447602	53666	165808652.3	143786882.9	165808652.3	143786882.9	NC	Pender	76.8	1
272184860	80970	64045086.95	59608726.45	64045086.95	59608726.45	NC	Dare	106.2	2
270244965	9079	12145595.24	9256756.649	12145595.24	9256756.649	SC	Charleston	84.5	1
272001986	74188	316679980.7	245994453.4	316679980.7	245994453.4	FL	Taylor	185.4	5
270599207	22214	4782907.841	3782500.825	4782907.841	3782500.825	FL	Levy	110.2	2
270099438	3690	198426.5624	139425.5341	198426.5624	139425.5341	NJ	Atlantic	90.4	1
271252474	46445	9085036.877	7122651.156	9085036.877	7122651.156	SC	Charleston	79.1	1
271156237	42889	37164723.98	29115804.13	37164723.98	29115804.13	FL	Miami-Dade	86.6	1
271743409	64633	93259311.9	85056941.73	93259311.9	85056941.73	NC	Dare	93.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271381927	51236	17976190.18	14167219.08	17976190.18	14167219.08	NC	Carteret	81.2	1
270832893	30877	3238022.716	2659162.077	3238022.716	2659162.077	MA	Dukes	114.2	3
271442363	53475	548961.7543	401325.9487	548961.7543	401325.9487	NC	Dare	65.3	1
271497545	55532	423940783.9	387440415.8	423940783.9	387440415.8	NC	Dare	111.7	3
271537057	56993	66028949.05	60964989.31	66028949.05	60964989.31	NC	Dare	89.8	1
270034319	1275	4068890.731	2847523.467	4068890.731	2847523.467	GA	Glynn	100.2	2
270004050	154	7703734.274	6879312.384	7703734.274	6879312.384	NY	Suffolk	79	1
271060239	39339	119213087.8	102117368	119213087.8	102117368	NC	Carteret	82.5	1
270951630	35305	92623610.45	73243136.53	92623610.45	73243136.53	FL	Monroe	89.3	1
271673621	62033	16864880.24	15346480.56	16864880.24	15346480.56	NC	Dare	85.7	1
270187349	6934	1226769412	1135232369	1226769412	1135232369	NC	Carteret	98.4	2
270441029	16358	493708.0261	355002.0871	493708.0261	355002.0871	FL	Miami-Dade	116.2	3
270429485	15924	76785924.55	61718830.51	76785924.55	61718830.51	NC	Brunswick	80.2	1
272534961	93908	145527151	126018815.5	145527151	126018815.5	NC	Carteret	101.6	2
270494718	18342	7129488.803	6288739.236	7129488.803	6288739.236	NC	Dare	117.9	3
270994715	36902	6812546.828	5414694.853	6812546.828	5414694.853	FL	Santa Rosa	111.3	3
271524242	56517	429186896.6	367889260.5	429186896.6	367889260.5	NC	Carteret	104.9	2
272647784	98085	40795224.15	34268725.29	40795224.15	34268725.29	SC	Georgetown	74	1
270331912	12313	10715268.8	8690521.936	10715268.8	8690521.936	FL	Collier	67.4	1
270240438	8912	172555439.3	148672013.7	172555439.3	148672013.7	NC	Onslow	82.1	1
272262752	83834	601345634.4	524702277.6	601345634.4	524702277.6	NC	Carteret	108.1	2
271019033	37805	38554113.75	32611983.92	38554113.75	32611983.92	FL	Collier	79.1	1
271958868	72598	76832885.81	69115882.88	76832885.81	69115882.88	NC	Carteret	88.2	1
271120738	41575	21346485.67	17403775.7	21346485.67	17403775.7	NC	Carteret	72.8	1
272116258	78409	4281036188	3599108705	4281036188	3599108705	NC	New Hanover	160.4	5
271256284	46586	2775164.334	2402065.987	2775164.334	2402065.987	NC	Hyde	85.9	1
272025350	75059	6530218.731	5530545.696	6530218.731	5530545.696	NC	Carteret	72.9	1
272151879	79734	74600865.94	68160209.43	74600865.94	68160209.43	NC	Dare	119.6	3
271950858	72293	35107.72645	8060.473159	35107.72645	8060.473159	FL	Palm Beach	73.8	1
272644502	97961	377812387.1	312277248	377812387.1	312277248	FL	Miami-Dade	127.4	3
271168301	43336	13408252.92	9911967.503	13408252.92	9911967.503	LA	Terrebonne	105.4	2
270971401	36028	13134871.86	10424323.01	13134871.86	10424323.01	FL	Bay	100.5	2
270690252	25585	80609332.68	61976752.78	80609332.68	61976752.78	NC	Carteret	86.6	1
270060469	2236	98589953.31	75997461.45	98589953.31	75997461.45	FL	Monroe	99.4	2
272563604	94965	201869.448	157131.1841	201869.448	157131.1841	NC	Dare	83.4	1
272672517	99001	326702692.7	275280311.1	326702692.7	275280311.1	NC	Pender	107.6	2
271163526	43155	929370365.6	801112293.9	929370365.6	801112293.9	SC	Georgetown	128.9	3
272378102	88107	16802067.02	13579121.75	16802067.02	13579121.75	NC	Pender	72.4	1
270946526	35114	251654.6148	136315.3041	251654.6148	136315.3041	FL	Sarasota	96	2
271602729	59408	859229.0694	602290.4196	859229.0694	602290.4196	FL	Duval	89.7	1
271673187	62017	564897.7162	248019.8314	564897.7162	248019.8314	MS	Hancock	104.3	2
270214950	7961	68145.51168	43112.39294	68145.51168	43112.39294	FL	Monroe	84	1
270618344	22927	2678405.573	2301224.32	2678405.573	2301224.32	NC	Dare	72.8	1
270334960	12424	70603422.7	53126319.14	70603422.7	53126319.14	FL	Citrus	141.5	4
272365906	87660	940127813.7	839295914.1	940127813.7	839295914.1	NC	Brunswick	123.5	3
270860389	31901	105401239.2	90540462.41	105401239.2	90540462.41	NY	Nassau	110.5	2
271428405	52958	22931817.22	20005342.25	22931817.22	20005342.25	NC	Dare	77	1
271630983	60444	15743663.52	12796880.83	15743663.52	12796880.83	NC	Carteret	81.5	1
271049421	38938	2182856.2	1851317.916	2182856.2	1851317.916	NC	Dare	65.9	1
270876275	32490	233666726.3	210872011.7	233666726.3	210872011.7	NC	Carteret	107.6	2
271692040	62717	27570.82833	7386.429777	27570.82833	7386.429777	FL	Collier	140.6	4
270540657	20030	604089.2022	295101.3242	604089.2022	295101.3242	MS	Jackson	121.3	3
272260125	83738	305747609.7	264181831.1	305747609.7	264181831.1	SC	Georgetown	99.3	2
271975554	73213	1268871554	1117973460	1268871554	1117973460	FL	Lee	118.7	3
270056357	2082	79486851.12	74183378.14	79486851.12	74183378.14	FL	Miami-Dade	189.4	5
272625743	97268	221879467.2	197727375.8	221879467.2	197727375.8	SC	Horry	96.7	2
272359452	87426	13689.97793	5679.631014	13689.97793	5679.631014	FL	Bay	70.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270233540	8657	16331626.08	14985297.64	16331626.08	14985297.64	NC	Dare	100.3	2
270813316	30149	13883794.37	12093532.92	13883794.37	12093532.92	NC	Hyde	71.5	1
271486032	55104	483662949.8	420308217.2	483662949.8	420308217.2	SC	Horry	142.9	4
271529146	56699	91295563.09	63797616.94	91295563.09	63797616.94	SC	Beaufort	105.9	2
271754991	65063	9751.065561	3573.960836	9751.065561	3573.960836	AL	Mobile	99.1	2
270974174	36134	21361.76016	11829.00118	21361.76016	11829.00118	MS	Hancock	105.6	2
270390430	14477	3305771.954	2010015.718	3305771.954	2010015.718	FL	Miami-Dade	162.6	5
272593567	96058	991590.4704	838349.8113	991590.4704	838349.8113	NC	Dare	67.9	1
272231481	82684	101825959.2	82878454.98	101825959.2	82878454.98	SC	Charleston	105.6	2
271783212	66105	1539696464	1392310164	1539696464	1392310164	NC	Brunswick	116.6	3
270449011	16658	534510069.8	482231390.6	534510069.8	482231390.6	NC	Carteret	117.7	3
270133412	4950	1044696.38	877600.5416	1044696.38	877600.5416	NC	Dare	107.9	2
270369554	13703	133973919.5	112579339.1	133973919.5	112579339.1	DE	Sussex	132	4
272367652	87723	8376205.041	5306782.087	8376205.041	5306782.087	FL	Levy	116.9	3
270533591	19772	374607246.1	332822363.8	374607246.1	332822363.8	SC	Horry	100.3	2
270982831	36459	3092684.493	2167743.272	3092684.493	2167743.272	FL	Miami-Dade	105	2
271967221	72910	17767.46577	5641.334807	17767.46577	5641.334807	LA	Lafourche	139.6	4
272427959	89948	149161068.9	103003862.2	149161068.9	103003862.2	FL	Levy	124.1	3
271327371	49226	115361.0091	54742.09527	115361.0091	54742.09527	FL	Franklin	125.3	3
270540102	20008	143022000.6	110660910.2	143022000.6	110660910.2	SC	Beaufort	120.7	3
271807654	67016	503418292.5	452230577.4	503418292.5	452230577.4	NC	Brunswick	121.3	3
270343456	12741	1527566.716	1288516.585	1527566.716	1288516.585	NC	Hyde	73.9	1
270324480	12039	176357522.7	139301928.7	176357522.7	139301928.7	SC	Charleston	111.2	3
270213357	7904	358670211.1	274450167.4	358670211.1	274450167.4	FL	Miami-Dade	131	4
271074335	39858	49424539.83	41672249.17	49424539.83	41672249.17	NC	Carteret	80	1
271033921	38361	190349333.2	156765184.2	190349333.2	156765184.2	SC	Georgetown	107.6	2
270239299	8867	5702982.103	5045837.656	5702982.103	5045837.656	NC	Dare	72.1	1
272443512	90518	1446331453	1247109978	1446331453	1247109978	NC	Onslow	126.7	3
272633141	97546	450915.2441	325167.5404	450915.2441	325167.5404	SC	Charleston	87.2	1
272505905	92824	28895002.5	22933290.8	28895002.5	22933290.8	NC	Onslow	80.4	1
272136185	79159	5667896.073	5014285.165	5667896.073	5014285.165	NC	Dare	85.3	1
272146306	79530	29058793.64	23222214.45	29058793.64	23222214.45	FL	Miami-Dade	125	3
271491825	55317	25562828.06	23126403.39	25562828.06	23126403.39	NC	Dare	81.4	1
271756864	65134	14631304.63	13116141.61	14631304.63	13116141.61	NY	Suffolk	93.8	1
271836973	68088	3936630.7	3431626.111	3936630.7	3431626.111	RI	Newport	95.3	1
271914446	70962	13778029.4	10204831.4	13778029.4	10204831.4	FL	Flagler	101.2	2
271435494	53218	151050847	136648028.2	151050847	136648028.2	NC	Carteret	119.2	3
270600285	22254	120590.7284	56318.24122	120590.7284	56318.24122	FL	Taylor	82.6	1
270087374	3249	113605346.8	87424503.38	113605346.8	87424503.38	GA	Chatham	110.7	3
271145751	42502	16241039.07	14580284.88	16241039.07	14580284.88	NC	Dare	99.9	2
271683361	62394	9171553.607	7539327.934	9171553.607	7539327.934	NC	Carteret	74.5	1
270184641	6835	67470706.2	48737703.55	67470706.2	48737703.55	GA	Chatham	144.6	4
270215171	7970	38905625.55	31621459.49	38905625.55	31621459.49	GA	Chatham	107.8	2
272425076	89843	182417517.7	128958729.7	182417517.7	128958729.7	FL	Broward	165.8	5
272316256	85834	5890466.172	3854613.601	5890466.172	3854613.601	FL	Okaloosa	147.7	4
270798098	29592	573029119.7	528740944.8	573029119.7	528740944.8	NC	Carteret	117.9	3
272421661	89716	278735974.2	222297445.3	278735974.2	222297445.3	FL	Collier	140.6	4
271837943	68124	211928146.6	168467125.7	211928146.6	168467125.7	SC	Beaufort	122.8	3
270724956	26869	192606067.8	170900125.9	192606067.8	170900125.9	NC	Brunswick	86.8	1
271305672	48417	2125178.601	1308711.177	2125178.601	1308711.177	AL	Baldwin	106.5	2
271351400	50110	474300.247	266422.5632	474300.247	266422.5632	FL	Broward	108.2	2
270325041	12060	378738622.2	335914387.7	378738622.2	335914387.7	SC	Georgetown	130.7	4
272061820	76408	560833167.4	476968099.5	560833167.4	476968099.5	NC	Brunswick	108.7	2
271826388	67704	15781960.01	13013548.32	15781960.01	13013548.32	SC	Charleston	107.6	2
272152884	79769	162993.0449	113599.5938	162993.0449	113599.5938	RI	Newport	107.6	2
270360349	13365	654872.6596	544465.9502	654872.6596	544465.9502	MA	Barnstable	102	2
270161009	5958	891651.5182	468772.7956	891651.5182	468772.7956	FL	Broward	144.8	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270287606	10655	6038244.991	5310636.326	6038244.991	5310636.326	NC	Dare	53.1	1
270920745	34142	758870473.4	648196597	758870473.4	648196597	NC	Carteret	106.3	2
271018799	37798	12609710.28	11331351.42	12609710.28	11331351.42	NC	Dare	84.6	1
270123064	4574	29316.1947	7438.215331	29316.1947	7438.215331	LA	Iberia	80.7	1
271288054	47759	213762.3135	110000.0658	213762.3135	110000.0658	LA	Terrebonne	163	5
270840869	31184	35772386.58	29008940.7	35772386.58	29008940.7	GA	Chatham	95.3	1
271760140	65256	3936243.859	3135158.895	3936243.859	3135158.895	SC	Charleston	73.1	1
271754835	65058	54852629.48	45901444.61	54852629.48	45901444.61	NC	Carteret	83.9	1
270751299	27851	947.5113875	270.5243327	947.5113875	270.5243327	FL	Collier	113.9	3
272139849	79297	7901765.076	6413994.383	7901765.076	6413994.383	SC	Charleston	93.6	1
271366729	50678	22367614.17	17437837.68	22367614.17	17437837.68	NC	Dare	89	1
270140890	5221	200774266.1	159699916.7	200774266.1	159699916.7	SC	Georgetown	133.7	4
270656385	24334	28002533.72	19954605.89	28002533.72	19954605.89	FL	Sarasota	96.1	2
270313969	11647	60945948.54	46276607.99	60945948.54	46276607.99	FL	Monroe	94	1
271656106	61384	2143652625	1956855612	2143652625	1956855612	NC	Dare	152	4
272449915	90755	10970606.43	8524555.26	10970606.43	8524555.26	NC	Carteret	66.4	1
272314130	85758	493660894.5	430686285.5	493660894.5	430686285.5	SC	Charleston	133.1	4
270529303	19620	1231418.892	746668.3799	1231418.892	746668.3799	FL	Bay	102.5	2
270805888	29878	144131575	132697911.9	144131575	132697911.9	NC	Hyde	85.1	1
271214019	45021	136541218.6	120845029.9	136541218.6	120845029.9	FL	Monroe	95.2	1
271976995	73267	1001783967	931534626.6	1001783967	931534626.6	NC	Hyde	125.5	3
270534427	19804	49123324.36	41490072.64	49123324.36	41490072.64	FL	Brevard	75.5	1
271540326	57113	56983284.04	48357152.1	56983284.04	48357152.1	FL	Monroe	75.1	1
272634219	97586	18996.44636	6491.997939	18996.44636	6491.997939	SC	Charleston	95.6	2
272218876	82209	249662634.7	224599445	249662634.7	224599445	NC	Hyde	90.4	1
270165848	6133	2132444.227	1459839.933	2132444.227	1459839.933	FL	Indian River	125.5	3
270197938	7337	72912220.24	61817921.24	72912220.24	61817921.24	NC	New Hanover	69.1	1
272450176	90766	54050886.8	43409537.77	54050886.8	43409537.77	NC	Carteret	96.4	2
270791995	29374	94856363.89	85540627.99	94856363.89	85540627.99	NC	Dare	96.1	2
271922075	71240	2013118258	1750583331	2013118258	1750583331	NC	Pender	124.6	3
270831037	30809	6142697.434	5229974.957	6142697.434	5229974.957	NC	Dare	116.7	3
271656396	61396	35473219.85	29419635.15	35473219.85	29419635.15	NC	Onslow	87.5	1
270170438	6301	22600.88649	7750.013558	22600.88649	7750.013558	FL	Miami-Dade	110.8	3
272324882	86149	2462373.539	1743157.842	2462373.539	1743157.842	SC	Beaufort	84.2	1
271429483	52998	394051.4525	118320.747	394051.4525	118320.747	LA	Lafourche	116.4	3
270755863	28015	1462319699	1343780385	1462319699	1343780385	NC	Carteret	127.3	3
270268854	9958	259497616.4	209425897	259497616.4	209425897	NC	Brunswick	98	2
272339726	86704	16462027.01	14664159.73	16462027.01	14664159.73	NC	Dare	78	1
270998827	37059	522295.6646	411062.4673	522295.6646	411062.4673	SC	Beaufort	102.2	2
272006488	74354	49536987.12	33084595.01	49536987.12	33084595.01	FL	Sarasota	94.1	1
271974425	73173	11081899.97	8514752.357	11081899.97	8514752.357	FL	Taylor	116.7	3
271147986	42583	8457661.568	5307543.918	8457661.568	5307543.918	FL	Wakulla	112.1	3
271826361	67703	18064632.04	14332132.5	18064632.04	14332132.5	SC	Beaufort	89.9	1
271494102	55403	280039.9298	217069.421	280039.9298	217069.421	SC	Beaufort	90.8	1
270996156	36956	1055924651	951049903	1055924651	951049903	NC	Carteret	113.9	3
270467770	17354	1632096.048	1230684.779	1632096.048	1230684.779	NY	Suffolk	105.2	2
271003235	37224	52337139.28	43782102.72	52337139.28	43782102.72	NC	Onslow	73.5	1
272306636	85480	1054743754	907058778.8	1054743754	907058778.8	NC	New Hanover	136.3	4
270498920	18502	90002812.27	78133156.3	90002812.27	78133156.3	NC	Dare	97.2	2
272239433	82977	36499807.08	28681179.34	36499807.08	28681179.34	NC	Onslow	74.8	1
270064969	2406	8644316.692	6590599.828	8644316.692	6590599.828	NC	Onslow	68	1
272627465	97332	65025612.83	53344286.2	65025612.83	53344286.2	SC	Horry	93.7	1
271063813	39471	94164509.5	75125783.41	94164509.5	75125783.41	FL	Indian River	134.3	4
271603765	59446	249812311.5	212932079.9	249812311.5	212932079.9	NC	Brunswick	103.9	2
272100799	77837	337176588.1	318413130.7	337176588.1	318413130.7	NC	Hyde	130.3	4
271090783	40468	5889183.835	3673994.595	5889183.835	3673994.595	AL	Baldwin	132.9	4
270526622	19525	1048027155	934260536.1	1048027155	934260536.1	NC	Brunswick	104.9	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272338754	86669	37254247.34	29946555.05	37254247.34	29946555.05	NC	Carteret	110.6	3
270730399	27072	52524485.41	43006990.07	52524485.41	43006990.07	NC	Onslow	80.3	1
271869373	69288	51624399.56	43110583.06	51624399.56	43110583.06	NC	New Hanover	85	1
272119173	78520	304253942.1	283023222.9	304253942.1	283023222.9	NC	Hyde	112.3	3
272658465	98486	182626746.5	169327694.2	182626746.5	169327694.2	NC	Hyde	94.2	1
270469595	17421	251346406.4	226265554.4	251346406.4	226265554.4	SC	Horry	102.7	2
271504953	55801	109743980	90634666.27	109743980	90634666.27	SC	Charleston	119.7	3
272649813	98161	10850561.64	8954189.587	10850561.64	8954189.587	NC	Carteret	77.9	1
270893015	33108	505189236	447211348.1	505189236	447211348.1	FL	Collier	111	3
271690184	62646	28097847.25	23320640.97	28097847.25	23320640.97	NC	Carteret	94.3	1
270147619	5467	160759966.8	125440476	160759966.8	125440476	SC	Georgetown	94.7	1
272068794	76664	41046188.65	37210370.3	41046188.65	37210370.3	NC	Hyde	86.4	1
270497064	18431	20111910.82	17687886.96	20111910.82	17687886.96	NC	Hyde	72.1	1
270270748	10028	8492530.3	6982816.742	8492530.3	6982816.742	SC	Charleston	92.1	1
272375798	88023	40978.27777	31917.94843	40978.27777	31917.94843	GA	Chatham	107	2
271905113	70610	188356531.6	180473717.3	188356531.6	180473717.3	NC	Dare	112.7	3
270764699	28347	76683778.95	71082240.97	76683778.95	71082240.97	NC	Dare	94.6	1
271845871	68421	498295.4721	248818.6435	498295.4721	248818.6435	FL	Indian River	92	1
271690928	62673	143782.6289	93998.73189	143782.6289	93998.73189	FL	Indian River	104.7	2
270727984	26981	12420289.02	11257627.33	12420289.02	11257627.33	NC	Dare	120.4	3
271265616	46932	43650635.36	34987382.51	43650635.36	34987382.51	NC	Carteret	79.1	1
271954681	72439	684422.7759	442727.4326	684422.7759	442727.4326	FL	Volusia	93.7	1
271071191	39739	804700175.1	692623579.1	804700175.1	692623579.1	NC	New Hanover	113.5	3
271932096	71611	412095.014	307888.7037	412095.014	307888.7037	FL	St. Johns	142.5	4
270036389	1352	4577.753065	1692.181398	4577.753065	1692.181398	FL	Taylor	83.3	1
270042298	1572	52193651.11	41717069.31	52193651.11	41717069.31	NC	Brunswick	76.1	1
270128912	4783	1443017.809	1009485.247	1443017.809	1009485.247	FL	Gulf	104.6	2
272403025	89035	25770882.03	21050588.1	25770882.03	21050588.1	NC	Carteret	75.7	1
270393520	14590	458644.4138	383813.5904	458644.4138	383813.5904	FL	Palm Beach	111.8	3
270260230	9647	873349.4754	549197.5316	873349.4754	549197.5316	FL	Miami-Dade	139.8	4
272385048	88366	42408043.11	30116300.45	42408043.11	30116300.45	FL	Levy	122	3
270295355	10952	2489023.623	1358636.433	2489023.623	1358636.433	TX	Jefferson	130	4
271159371	43003	73557.53756	53229.56461	73557.53756	53229.56461	FL	Monroe	62	1
272500822	92638	1020011138	897661830.4	1020011138	897661830.4	NC	Carteret	115.6	3
270412547	15302	3102691.389	2337839.331	3102691.389	2337839.331	NJ	Ocean	104	2
270582039	21585	43245061.52	35148189.93	43245061.52	35148189.93	NC	Carteret	91.1	1
271628097	60340	46923310.87	39828968.02	46923310.87	39828968.02	FL	Collier	107.3	2
270078172	2904	12141371.61	10846348.29	12141371.61	10846348.29	FL	St. Lucie	85	1
272390125	88556	13280867.87	10258154.99	13280867.87	10258154.99	NC	Carteret	77	1
270266765	9884	400645418.6	356397132	400645418.6	356397132	SC	Georgetown	97.5	2
272076101	76933	23828024.59	20527986.51	23828024.59	20527986.51	NC	Currituck	87.9	1
272539564	94077	1441139.111	1166511.224	1441139.111	1166511.224	FL	Nassau	125.3	3
271046901	38844	26375653.97	21069320.94	26375653.97	21069320.94	SC	Georgetown	79.7	1
270583564	21642	17336530.82	14897210.89	17336530.82	14897210.89	NC	Carteret	75	1
271565145	58019	2058687.32	986848.717	2058687.32	986848.717	TX	Cameron	155.4	4
272106352	78038	25953007.28	21755891.18	25953007.28	21755891.18	NC	Brunswick	76.2	1
270463646	17196	14709698.03	11648701.59	14709698.03	11648701.59	NC	Carteret	71.3	1
270247604	9179	25823189.32	20397250.91	25823189.32	20397250.91	GA	Chatham	123.8	3
271354409	50226	109734.0555	44275.34295	109734.0555	44275.34295	MS	Hancock	126	3
270856952	31781	163525332.3	140818876.1	163525332.3	140818876.1	NC	Brunswick	97	2
270644992	23918	1655980.524	1226019.772	1655980.524	1226019.772	FL	Franklin	85.9	1
272202009	81596	60884930.56	53888812.05	60884930.56	53888812.05	NC	Hyde	90.3	1
271332759	49424	207453848.6	162219054	207453848.6	162219054	FL	Gulf	129.5	4
271471841	54571	428908459.2	405649477.5	428908459.2	405649477.5	NC	Dare	102.9	2
271096374	40678	1886863819	1688619732	1886863819	1688619732	NC	Brunswick	133.8	4
271766955	65510	228446.3639	133300.2632	228446.3639	133300.2632	FL	Monroe	62.8	1
271248061	46278	427327.8769	215781.1545	427327.8769	215781.1545	LA	Plaquemines	147.2	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270317644	11785	7897.806048	3466.483969	7897.806048	3466.483969	GA	McIntosh	103.9	2
271757157	65145	134317.5346	99755.7578	134317.5346	99755.7578	FL	Okaloosa	121	3
270984484	36520	5654950020	4726831412	5654950020	4726831412	NC	Brunswick	154.6	4
272237770	82914	308665572.1	274843952	308665572.1	274843952	NC	Carteret	101.5	2
271698192	62944	566037747.9	493655968.3	566037747.9	493655968.3	FL	Sarasota	105.7	2
270182215	6742	16177915.87	14489814.4	16177915.87	14489814.4	NC	Dare	74.3	1
270666247	24696	76264317.41	63667402.35	76264317.41	63667402.35	NC	Carteret	96.9	2
271353808	50203	61689117.46	51911747.75	61689117.46	51911747.75	NC	Dare	85	1
271529314	56705	139296719.6	131985853.2	139296719.6	131985853.2	NC	Dare	101.3	2
270999610	37089	26554.42683	11708.24981	26554.42683	11708.24981	LA	Plaquemines	141.6	4
271108173	41118	2438936.071	1992616.649	2438936.071	1992616.649	FL	Volusia	58.1	1
271222105	45324	2377831.715	1556952.401	2377831.715	1556952.401	FL	St. Lucie	111.2	3
272584841	95740	368935547.5	309932843.6	368935547.5	309932843.6	NC	Onslow	117	3
271177788	43684	53568255.24	43053370.7	53568255.24	43053370.7			0	0
271814880	67282	162437130	154760683.7	162437130	154760683.7	NC	Dare	115.6	3
271517648	56268	8187467.501	6731517.958	8187467.501	6731517.958	NC	Brunswick	57.2	1
271825670	67678	199094687.1	181431952.9	199094687.1	181431952.9	NC	Dare	107.3	2
270534439	19805	11376095.88	10266899.76	11376095.88	10266899.76	NC	Dare	114.7	3
272201803	81588	557603414.2	477624020.3	557603414.2	477624020.3	NC	Pender	102	2
270911528	33800	4213450.19	3683656.371	4213450.19	3683656.371	NC	Dare	121.3	3
271716594	63638	319555319.5	285452444.7	319555319.5	285452444.7	SC	Horry	91.4	1
272695687	99854	17459221.18	15720613.34	17459221.18	15720613.34	NC	Dare	76.9	1
271079563	40045	8235422506	6574357927	8235422506	6574357927	SC	Horry	161.2	5
272678489	99221	81501283.35	75858583.2	81501283.35	75858583.2	MA	Dukes	102.4	2
270927190	34384	1126841.596	663941.978	1126841.596	663941.978	MS	Jackson	147.5	4
270843080	31264	869212.1265	692776.574	869212.1265	692776.574	FL	Gulf	95.4	1
271255422	46556	56329721.52	44965669.65	56329721.52	44965669.65	GA	McIntosh	118.8	3
272248845	83330	13473616.28	10440032.5	13473616.28	10440032.5	SC	Charleston	86.1	1
272332591	86437	83800269.63	70963524.2	83800269.63	70963524.2	NC	Pender	83.2	1
270213494	7910	32819382.46	27045598.18	32819382.46	27045598.18	NC	Onslow	71.1	1
272120884	78586	81353266.4	68666952.45	81353266.4	68666952.45	SC	Horry	91.8	1
271296015	48050	245192747.6	196342891.1	245192747.6	196342891.1	GA	Chatham	121.3	3
270190562	7059	525141.6096	328503.4027	525141.6096	328503.4027	FL	Palm Beach	131.1	4
271238876	45942	851074455.1	767323894.9	851074455.1	767323894.9	NC	Carteret	125.8	3
271326298	49188	706595765.3	677481882.8	706595765.3	677481882.8	NC	Dare	124.7	3
271085748	40279	19861926.24	18274841.09	19861926.24	18274841.09	NC	Dare	105.9	2
271586559	58818	10856063.19	9748268.696	10856063.19	9748268.696	NC	Dare	77.4	1
270522906	19388	62697476.33	52655741.95	62697476.33	52655741.95	VA	Virginia Beach Ci	117.1	3
272083380	77198	4192078.12	3369893.817	4192078.12	3369893.817	SC	Beaufort	83.6	1
270570639	21161	316248421	302480746.2	316248421	302480746.2	NC	Dare	106.5	2
271125110	41737	13552182.55	10733747.25	13552182.55	10733747.25	FL	Levy	87.7	1
270457717	16980	34647176.18	31559437.76	34647176.18	31559437.76	NC	Dare	66.6	1
272334157	86496	50173177.26	41468554.92	50173177.26	41468554.92	NC	Brunswick	77	1
271199728	44498	1935908.248	1292566.472	1935908.248	1292566.472	FL	Miami-Dade	107	2
271698532	62956	148669.7612	91821.58089	148669.7612	91821.58089	GA	Chatham	88.7	1
272249291	83347	18589145.91	14976350.39	18589145.91	14976350.39	SC	Horry	75.9	1
270155312	5752	60066359.72	49333811.32	60066359.72	49333811.32	NC	Carteret	88.4	1
272456536	90999	5633372.54	4453271.136	5633372.54	4453271.136	NC	Dare	106	2
270837377	31052	7931267.899	6339163.923	7931267.899	6339163.923	NC	Carteret	73.5	1
270051173	1893	346295563	294459284.5	346295563	294459284.5	NC	Carteret	116.2	3
270434737	16122	1810581999	1553238261	1810581999	1553238261	SC	Charleston	166.4	5
271901244	70467	430381830.5	369544208	430381830.5	369544208	NC	Brunswick	96.9	2
270498431	18483	3860221.077	3195204.83	3860221.077	3195204.83	NC	Carteret	71.3	1
271924806	71342	501576115.7	423777540.2	501576115.7	423777540.2	SC	Horry	112	3
272417700	89571	5173641.073	3908010.906	5173641.073	3908010.906	FL	Palm Beach	117.8	3
272316581	85846	651851354.7	622780416.6	651851354.7	622780416.6	NC	Dare	127.6	3
270267769	9919	35763510.59	30198368.07	35763510.59	30198368.07	NC	Carteret	84.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272054773	76143	111605331.2	105850844.6	111605331.2	105850844.6	NC	Dare	116.6	3
270699299	25912	17303439.6	13774636.44	17303439.6	13774636.44	SC	Charleston	82.1	1
270641696	23797	20867375.26	18838047.56	20867375.26	18838047.56	NC	Dare	75.7	1
270345205	12807	97121209.37	82123551.81	97121209.37	82123551.81	SC	Horry	93	1
271667530	61810	2943367.444	2580570.95	2943367.444	2580570.95	FL	Palm Beach	107.5	2
270029651	1102	4220984763	3529779139	4220984763	3529779139	FL	Lee	163.3	5
272273204	84225	3483484.623	2644934.355	3483484.623	2644934.355	NC	Carteret	61.3	1
271688686	62590	5972811.86	4022889.169	5972811.86	4022889.169	AL	Baldwin	108.7	2
271426355	52883	10811893.43	9769027.956	10811893.43	9769027.956	NC	Dare	114.3	3
271249819	46345	124450450.3	103940075.8	124450450.3	103940075.8	NC	Carteret	102.7	2
271345505	49897	53544777.25	44258458.66	53544777.25	44258458.66	NC	Carteret	81	1
272108110	78105	28577.67489	15639.9828	28577.67489	15639.9828	FL	Monroe	122.1	3
272520531	93373	3795014.175	2461796.488	3795014.175	2461796.488	FL	Franklin	87.8	1
272315511	85807	144723052.8	121782291.4	144723052.8	121782291.4	FL	Collier	104.2	2
271990728	73766	6561389.089	4870686.414	6561389.089	4870686.414	NC	Carteret	63.2	1
271974978	73192	69354058.5	64342729.24	69354058.5	64342729.24	NC	Dare	90.4	1
270402435	14923	43473891.06	32175935.22	43473891.06	32175935.22	GA	Glynn	102.9	2
271908494	70738	32582377.8	28960160.03	32582377.8	28960160.03	NC	Carteret	85.8	1
270675665	25048	288625225.6	267169504.7	288625225.6	267169504.7	NC	Carteret	108.2	2
270175690	6496	16899651.77	15318490.11	16899651.77	15318490.11	FL	Volusia	95.2	1
270946763	35123	23790237.67	17647875.6	23790237.67	17647875.6	FL	Lee	109.2	2
271645200	60978	34583041.8	24781820.66	34583041.8	24781820.66	FL	Hernando	101.3	2
271827888	67759	557088.5987	300635.4396	557088.5987	300635.4396	FL	Monroe	125.4	3
271483729	55017	219925.3195	167617.3535	219925.3195	167617.3535	NJ	Cape May	91.9	1
271397639	51814	6681.722511	1784.040599	6681.722511	1784.040599	FL	Lee	92.1	1
270324022	12021	1041314366	954700824.6	1041314366	954700824.6	NC	Brunswick	112.4	3
272373556	87940	33045880.33	20122275.59	33045880.33	20122275.59	FL	Monroe	141.8	4
270079879	2968	78861.0611	48770.37899	78861.0611	48770.37899	SC	Beaufort	76.1	1
270584821	21686	42403993.6	30583516.52	42403993.6	30583516.52	SC	Charleston	93.5	1
270622373	23081	44642036.84	41938122.05	44642036.84	41938122.05	NC	Dare	110.5	3
271586242	58805	305768118.3	267394566.7	305768118.3	267394566.7	FL	Miami-Dade	88.2	1
271847068	68464	203473719.4	164597654.9	203473719.4	164597654.9	SC	Charleston	106.2	2
270575818	21354	159633367	139358945	159633367	139358945	SC	Georgetown	86.4	1
271434307	53176	26688828.61	23597310.1	26688828.61	23597310.1	FL	Lee	83.8	1
271226842	45499	114483137.8	94340048.39	114483137.8	94340048.39	SC	Charleston	108.8	2
271559253	57809	3973474.785	2709545.244	3973474.785	2709545.244	FL	Miami-Dade	65.2	1
270794175	29453	14052462.87	12676055.13	14052462.87	12676055.13	NC	Dare	70.5	1
272272263	84187	52194771.87	46188009.75	52194771.87	46188009.75	NC	Carteret	103.1	2
271181481	43819	101124.2288	46753.53168	101124.2288	46753.53168	FL	Okaloosa	109.7	2
270851918	31592	314068533.6	277732558.9	314068533.6	277732558.9	SC	Horry	114.3	3
272690780	99676	198436226.5	170759561	198436226.5	170759561	NC	New Hanover	98.3	2
271370079	50799	21609760.56	17202662.38	21609760.56	17202662.38	NC	Pender	81.2	1
270264317	9796	731922.0384	626629.831	731922.0384	626629.831	NC	Carteret	60	1
270323136	11989	402783115.8	336175511.9	402783115.8	336175511.9	SC	Georgetown	129.4	3
270541505	20063	397351578.2	329466954.6	397351578.2	329466954.6	SC	Charleston	107	2
271451165	53797	48656217.84	36726317.69	48656217.84	36726317.69	NC	New Hanover	78.5	1
270994068	36879	46141667.03	38887787.65	46141667.03	38887787.65	SC	Georgetown	97.4	2
271528611	56679	12713.53808	4988.222409	12713.53808	4988.222409	FL	Miami-Dade	106.9	2
271830326	67850	11952867.2	9803028.195	11952867.2	9803028.195	NC	Brunswick	70.6	1
271220532	45266	36809857.3	27193499.51	36809857.3	27193499.51	FL	Volusia	130.2	4
272562335	94916	143234485.8	136730873.2	143234485.8	136730873.2	NC	Dare	104.7	2
271912948	70906	634137755.3	553456158.6	634137755.3	553456158.6	NC	Pender	96.5	2
271949425	72241	296085751.2	253557155	296085751.2	253557155	SC	Horry	107.1	2
272472594	91600	1347230.863	946686.7595	1347230.863	946686.7595	FL	Bay	113.4	3
271795099	66548	265137746.5	252808427.9	265137746.5	252808427.9	NC	Dare	105	2
271193631	44272	7937661.14	6040770.107	7937661.14	6040770.107	NC	Carteret	69.5	1
270729508	27038	523963.9389	403817.775	523963.9389	403817.775	FL	St. Johns	121.8	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272416525	89531	99379944.54	81987098.3	99379944.54	81987098.3	NC	Carteret	83.2	1
272467014	91394	252423328.6	228056269.6	252423328.6	228056269.6	NC	Carteret	109.5	2
272208452	81829	14709435.27	13466567.03	14709435.27	13466567.03	NC	Dare	104.9	2
271225218	45439	139537516.2	110337196.4	139537516.2	110337196.4	SC	Charleston	140.4	4
271670280	61911	20923274.47	17195440.03	20923274.47	17195440.03	FL	Broward	84.4	1
270830807	30799	28762395	21669513.32	28762395	21669513.32	FL	Sarasota	92.2	1
271002254	37188	3223694.378	2578303.75	3223694.378	2578303.75	AL	Baldwin	102.8	2
270201081	7453	59283.0512	18524.07817	59283.0512	18524.07817	MS	Harrison	99.9	2
270267688	9916	1191306404	1074086169	1191306404	1074086169	NC	Brunswick	112.1	3
270669704	24825	1724927594	1598611311	1724927594	1598611311	NC	Hyde	128.8	3
270351243	13031	777068625.1	662278147.1	777068625.1	662278147.1	NC	Carteret	127.6	3
271422692	52749	2377329.11	2102097.536	2377329.11	2102097.536	NC	Dare	118.3	3
272439039	90356	1410406.173	956410.1449	1410406.173	956410.1449	SC	Charleston	90.5	1
272505512	92809	20482320.12	14720990.24	20482320.12	14720990.24	GA	Chatham	120.6	3
270133692	4960	127736829.1	118221972.8	127736829.1	118221972.8	NY	Suffolk	100	2
271012326	37558	32841035.23	27176455.06	32841035.23	27176455.06	NC	Onslow	71.6	1
270488913	18128	104139203.9	76152472.87	104139203.9	76152472.87	FL	Levy	120.6	3
271152222	42742	97503189.94	79444854.26	97503189.94	79444854.26	SC	Charleston	102.2	2
271435299	53210	75640.19537	36327.35098	75640.19537	36327.35098	FL	Duval	71.7	1
272691616	99705	96755017.85	84391692.9	96755017.85	84391692.9	NC	Dare	86.9	1
271881900	69739	457902311	394545238	457902311	394545238	NC	Onslow	96.9	2
272299820	85225	239234701.8	201780416.6	239234701.8	201780416.6	NC	Carteret	106.7	2
270910246	33754	998274.1672	590698.4874	998274.1672	590698.4874	FL	Palm Beach	124.6	3
272074875	76886	291096024.9	269589496.1	291096024.9	269589496.1	NC	Dare	129.3	3
271338722	49646	13411722.17	10813575.61	13411722.17	10813575.61	NC	Brunswick	67.1	1
270998774	37057	31960918.94	28302530.13	31960918.94	28302530.13	NC	Dare	86.7	1
271871536	69367	209451460.3	179211574.4	209451460.3	179211574.4	NC	Carteret	94.3	1
271620732	60069	136975507.2	126519486.3	136975507.2	126519486.3	NC	Dare	86.4	1
271731458	64183	257593211.8	223803590.1	257593211.8	223803590.1	NC	Brunswick	112.3	3
272407843	89211	33722924.24	27787314.42	33722924.24	27787314.42	NC	Onslow	75	1
270502999	18659	140078697.4	114231525.9	140078697.4	114231525.9	SC	Georgetown	127.3	3
270918984	34076	1615444.045	1177626.882	1615444.045	1177626.882	FL	Wakulla	91.3	1
272522049	93431	14962342.64	13705519.36	14962342.64	13705519.36	NC	Hyde	74.9	1
272402134	89001	1450960614	1284839149	1450960614	1284839149	SC	Horry	115.4	3
272411690	89352	5160851.186	3855013.663	5160851.186	3855013.663	FL	Monroe	61.7	1
272473820	91644	632760208	581582153.5	632760208	581582153.5	NC	Dare	109.7	2
271579667	58556	341719632.2	294732531.4	341719632.2	294732531.4	SC	Horry	95	1
270520867	19314	13116155.67	9338272.216	13116155.67	9338272.216	SC	Beaufort	116.3	3
271190831	44168	52371.38767	27272.53012	52371.38767	27272.53012	FL	Bay	122.5	3
270944955	35053	264775635.4	209612763.9	264775635.4	209612763.9	SC	Charleston	119.5	3
271676295	62133	32372891.62	25736435.59	32372891.62	25736435.59	FL	Broward	97.8	2
272605605	96513	23588753.89	19913737.44	23588753.89	19913737.44	NC	Dare	91.5	1
270793785	29438	270976109.5	252037540.8	270976109.5	252037540.8	NC	Hyde	88.4	1
270790693	29326	1362962.949	979597.5031	1362962.949	979597.5031	MS	Jackson	114.8	3
271490455	55266	1714592.53	1200393.704	1714592.53	1200393.704	SC	Charleston	98.1	2
271098132	40745	1210552.08	786334.1123	1210552.08	786334.1123	FL	Broward	86.9	1
270688144	25509	51049691.74	45913606.85	51049691.74	45913606.85	NC	Carteret	91.4	1
272427508	89932	192954.9403	100564.4633	192954.9403	100564.4633	FL	Monroe	112.8	3
270754407	27961	17617271.28	13971309.79	17617271.28	13971309.79	FL	Indian River	99.4	2
271429543	53000	451620.3381	328884.0145	451620.3381	328884.0145	FL	Dixie	130.2	4
271639892	60778	137075641.8	129781263	137075641.8	129781263	NC	Dare	103	2
270993282	36850	4612866.443	3168595.478	4612866.443	3168595.478	FL	Sarasota	107.8	2
271061831	39399	7629494.197	6328793.309	7629494.197	6328793.309	NC	Hyde	79.4	1
271158771	42980	14180407.49	10255598.54	14180407.49	10255598.54	GA	Chatham	128.5	3
272513598	93112	186269775.9	176203314.4	186269775.9	176203314.4	NC	Dare	110.3	2
272535694	93934	120462881.6	110260273	120462881.6	110260273	NC	Dare	102.4	2
270220950	8186	39845552.88	33564494.16	39845552.88	33564494.16	SC	Charleston	103.4	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271840262	68211	1265136032	1191649299	1265136032	1191649299	NC	Hyde	143.7	4
270547989	20304	549340748.8	451770501.9	549340748.8	451770501.9	NC	Carteret	107.6	2
270304550	11302	975544.3116	643520.9763	975544.3116	643520.9763	GA	Chatham	74.7	1
272398276	88856	5606324.756	3884051.225	5606324.756	3884051.225	MS	Harrison	114.2	3
271317890	48870	1267732041	1117686953	1267732041	1117686953	NC	Brunswick	119	3
270346118	12840	51552932.26	43777663.2	51552932.26	43777663.2	NC	Brunswick	71.7	1
270941556	34922	1023467.615	678140.0939	1023467.615	678140.0939	SC	Charleston	77.9	1
271225245	45440	168405921.4	146084938.9	168405921.4	146084938.9	FL	Hernando	101.5	2
270611303	22661	3000643.799	1892382.34	3000643.799	1892382.34	SC	Charleston	85	1
272481246	91913	30796501.68	24261771.87	30796501.68	24261771.87	FL	Taylor	105.2	2
271573808	58336	86869955.72	59588924.67	86869955.72	59588924.67	FL	Palm Beach	133.4	4
272248142	83304	331586649.2	302343379.2	331586649.2	302343379.2	NC	Carteret	107.1	2
272434166	90175	39771270.46	33059595.65	39771270.46	33059595.65	SC	Charleston	100.2	2
272299949	85229	511537.4268	358361.9503	511537.4268	358361.9503	FL	Volusia	105.6	2
271207571	44780	13955940.92	9231434.475	13955940.92	9231434.475	FL	Escambia	116.1	3
270297220	11024	123694.2932	49231.02648	123694.2932	49231.02648	SC	Charleston	81.8	1
272662792	98647	1176837526	1053271633	1176837526	1053271633	NC	Brunswick	107.4	2
270290545	10768	65545734.88	51247605.49	65545734.88	51247605.49	FL	Levy	89.4	1
270263692	9775	45525601.53	34039772.41	45525601.53	34039772.41	FL	Monroe	134.2	4
270536924	19893	1505742773	1372610362	1505742773	1372610362	NC	Hyde	125.4	3
272232795	82730	98129210.87	92167051.23	98129210.87	92167051.23	NC	Dare	104	2
271416296	52504	19263107.3	13984396.87	19263107.3	13984396.87	SC	Charleston	134	4
270789673	29287	21825671.84	17808755.09	21825671.84	17808755.09	NC	Carteret	88.3	1
271206028	44723	15067413.66	11412954.28	15067413.66	11412954.28	FL	Levy	104.8	2
271674802	62076	91424133.28	82627330.37	91424133.28	82627330.37	NC	Dare	95.4	1
271372698	50896	224057548.7	201061997	224057548.7	201061997	NC	Carteret	107.1	2
270068018	2523	2713863.051	2421431.604	2713863.051	2421431.604	NC	Dare	72.5	1
270543254	20128	58204384.97	46586657.11	58204384.97	46586657.11	NC	Carteret	101.7	2
270107623	3996	542967652.2	489641533.8	542967652.2	489641533.8	FL	Collier	138.5	4
272035872	75446	141133359.7	131073463.8	141133359.7	131073463.8	NC	Hyde	94.8	1
271350348	50071	421567069.4	379556098.9	421567069.4	379556098.9	FL	Martin	94.9	1
272690261	99657	28368023.46	23678000.17	28368023.46	23678000.17	NC	Carteret	79.9	1
270650905	24131	120416517.7	101270168.9	120416517.7	101270168.9	NC	New Hanover	89.4	1
271335036	49510	1544031112	1398251246	1544031112	1398251246	NC	New Hanover	112.5	3
271742578	64603	559305097.6	514319301.1	559305097.6	514319301.1	NC	Carteret	112.2	3
270866843	32138	221866699	191217849.8	221866699	191217849.8	SC	Charleston	109.5	2
270503608	18683	64807652.5	59340275.93	64807652.5	59340275.93	NC	Dare	92.2	1
272562773	94932	597370997.9	532400963.5	597370997.9	532400963.5	NC	Carteret	121.5	3
270691284	25625	190444911.3	156351637.4	190444911.3	156351637.4	FL	Pinellas	96.7	2
272602805	96409	60599051.32	54228520.56	60599051.32	54228520.56	NC	Dare	100.8	2
271262593	46826	5615368.886	3728678.5	5615368.886	3728678.5	FL	Escambia	126.8	3
270279792	10358	106288913.8	87593842.67	106288913.8	87593842.67	NC	Carteret	94.2	1
270240735	8922	50455025.13	42411786.12	50455025.13	42411786.12	SC	Horry	67.4	1
271397612	51813	146299430.2	140012634.1	146299430.2	140012634.1	NC	Dare	122.4	3
270078703	2924	516849472.3	430655419.6	516849472.3	430655419.6	SC	Charleston	119	3
270348551	12931	1646314021	1427098414	1646314021	1427098414	NC	Hyde	146	4
271567945	58120	61788066.75	49528735.74	61788066.75	49528735.74	NC	Dare	73	1
270205562	7619	5538069.393	3569719.967	5538069.393	3569719.967	MS	Jackson	142.2	4
271455852	53969	35996.58449	12287.65792	35996.58449	12287.65792	LA	Jefferson	105.7	2
270487339	18071	66154199.9	51642955.97	66154199.9	51642955.97	NC	Brunswick	87.4	1
270010421	391	335986300.6	293132645.2	335986300.6	293132645.2	NC	New Hanover	101.1	2
270971233	36022	309300.9212	154450.9403	309300.9212	154450.9403	MS	Harrison	96.8	2
271376155	51025	667145654.1	635322695.4	667145654.1	635322695.4	NC	Dare	123.8	3
271119976	41548	2915730444	2490154094	2915730444	2490154094	FL	Pasco	148.6	4
272352725	87183	4358905.064	3154268.023	4358905.064	3154268.023	FL	Martin	123.5	3
271103810	40955	2803794.831	1971343.029	2803794.831	1971343.029	NC	Carteret	72.5	1
270615599	22825	560777792.2	433868731.4	560777792.2	433868731.4	SC	Charleston	123.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271052479	39051	31427769.47	22833055.52	31427769.47	22833055.52	FL	Monroe	102.6	2
271267554	47003	16485818.1	13385128.33	16485818.1	13385128.33	SC	Horry	65	1
271381357	51217	6645592.493	5717717.054	6645592.493	5717717.054	FL	Monroe	105.4	2
271995173	73930	65145.64608	37123.67042	65145.64608	37123.67042	NY	Suffolk	95.3	1
271101689	40877	104265259.3	95110632.34	104265259.3	95110632.34	NC	Dare	86.1	1
271160942	43061	344142195.8	277170240.5	344142195.8	277170240.5	FL	Pinellas	121.9	3
270539822	19998	104706819	91297682.78	104706819	91297682.78	SC	Horry	83	1
270943303	34991	315687845.3	292402468	315687845.3	292402468	NC	Dare	113	3
270195510	7248	162187950.8	148089174.9	162187950.8	148089174.9	NC	Hyde	94.1	1
271600474	59324	26820051.69	21691727.97	26820051.69	21691727.97	FL	Taylor	96.2	2
271785457	66188	1519752.311	1095664.298	1519752.311	1095664.298	AL	Baldwin	167.9	5
272185274	80984	50808058.41	45523905.23	50808058.41	45523905.23	NC	Dare	88.8	1
271133515	42043	24117044.51	16689546.57	24117044.51	16689546.57	FL	Lee	119.4	3
271446054	53610	85221551.22	70182665.8	85221551.22	70182665.8	SC	Charleston	101.4	2
270524286	19441	59379351.13	48190896.17	59379351.13	48190896.17	SC	Beaufort	117.7	3
270815316	30224	58257381.8	43111342.26	58257381.8	43111342.26	SC	Charleston	109	2
272422938	89763	13920572.13	10987273.39	13920572.13	10987273.39	NC	Carteret	72.7	1
271860913	68977	372258663.4	352031268.5	372258663.4	352031268.5	NC	Dare	119.5	3
271386550	51411	8347374.274	6247550.48	8347374.274	6247550.48	SC	Charleston	89.5	1
270693921	25722	1062334655	938425595	1062334655	938425595	NC	Carteret	145.6	4
271361060	50470	271507.1939	93081.25634	271507.1939	93081.25634	FL	Indian River	101.6	2
271092980	40553	69008039.21	52865170.04	69008039.21	52865170.04	FL	Miami-Dade	104.5	2
272092508	77535	320648643	277869733.9	320648643	277869733.9	NC	New Hanover	113.7	3
270638266	23669	787972127.1	700675590.5	787972127.1	700675590.5	SC	Georgetown	110	2
272036114	75454	53500.4059	19209.41431	53500.4059	19209.41431	AL	Baldwin	100.4	2
270898474	33318	9311259.243	8156437.06	9311259.243	8156437.06	NC	Carteret	74.1	1
271214327	45033	2128799.572	1874284.764	2128799.572	1874284.764	NC	Dare	94.2	1
271026334	38072	3340980.543	2320227.278	3340980.543	2320227.278	SC	Charleston	115.6	3
272236665	82873	5690798.122	5012402.728	5690798.122	5012402.728	NC	Dare	96.8	2
270536682	19885	557730588.8	508527031.6	557730588.8	508527031.6	NC	Carteret	105.1	2
270286073	10597	255429630.4	227650281.6	255429630.4	227650281.6	NC	Brunswick	94.4	1
271569590	58180	59890307.41	49930122.36	59890307.41	49930122.36	NC	Carteret	87.9	1
271837414	68103	1254762.459	951211.7084	1254762.459	951211.7084	FL	Walton	96.1	2
271643109	60901	717820814.1	650018355.4	717820814.1	650018355.4	NC	Brunswick	102.1	2
271269178	47063	22868763.88	19171056.68	22868763.88	19171056.68	NC	Dare	124.5	3
270466970	17325	17214963.4	14119101.43	17214963.4	14119101.43	FL	Broward	84.3	1
272104925	77985	1463258.399	794744.8143	1463258.399	794744.8143	GA	Chatham	70.2	1
270811370	30077	109262310.1	92931967.56	109262310.1	92931967.56	NC	Carteret	87	1
271687168	62535	6030334.24	4480907.576	6030334.24	4480907.576	FL	St. Lucie	117.3	3
272520112	93357	5240611.61	4146225.137	5240611.61	4146225.137	NJ	Cape May	99.7	2
271888520	69977	4542843.281	3396940.146	4542843.281	3396940.146	FL	Lee	88.8	1
272533753	93867	9209.489414	2217.298485	9209.489414	2217.298485	NC	Dare	74.3	1
271107491	41092	246843537.4	204442405.1	246843537.4	204442405.1	SC	Beaufort	118.5	3
271536906	56987	103141276.7	85734194.58	103141276.7	85734194.58	NC	Onslow	101.6	2
270857546	31802	5732198.696	4863124.301	5732198.696	4863124.301	FL	St. Johns	93.6	1
270868288	32191	440379578.8	389800674.5	440379578.8	389800674.5	FL	Collier	93	1
272329793	86332	75706629.66	63528397.6	75706629.66	63528397.6	NC	Brunswick	79.9	1
272300579	85253	2082171854	1807890052	2082171854	1807890052	NC	Carteret	132.9	4
271859843	68935	143627509.9	123123783.5	143627509.9	123123783.5	NC	New Hanover	85.4	1
270012433	467	614516496.9	528587066.1	614516496.9	528587066.1	NC	Carteret	125	3
271214823	45050	41657344.24	34481671.37	41657344.24	34481671.37	NC	Pender	72	1
271768241	65558	44621202.1	36412842.17	44621202.1	36412842.17	FL	Monroe	95.2	1
272164278	80194	47680998.96	39523293.61	47680998.96	39523293.61	NC	New Hanover	81.5	1
272564377	94993	7487770.591	5694233.266	7487770.591	5694233.266	SC	Georgetown	76.2	1
270149501	5539	255276.1239	136968.7075	255276.1239	136968.7075	FL	Bay	124.4	3
270951915	35315	277712285.4	247173095.5	277712285.4	247173095.5	NC	Dare	91.4	1
270957830	35533	2115022593	1890997845	2115022593	1890997845	NC	Brunswick	124.6	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271371381	50847	55561096.44	47629212.08	55561096.44	47629212.08	NY	Nassau	104.3	2
270851513	31577	10942314.22	7828320.954	10942314.22	7828320.954	SC	Beaufort	115.6	3
271760642	65275	15176311.74	9726300.985	15176311.74	9726300.985	FL	Miami-Dade	144.4	4
272247131	83264	37399.52448	18324.10446	37399.52448	18324.10446	FL	Dixie	103.8	2
272096191	77672	94575445.42	80107932	94575445.42	80107932	SC	Charleston	97.2	2
270345828	12828	291860.6823	165939.9134	291860.6823	165939.9134	AL	Baldwin	96.6	2
271240679	46007	606433321.2	520633248.9	606433321.2	520633248.9	NC	New Hanover	117.9	3
270841446	31205	731441.408	504546.971	731441.408	504546.971	SC	Charleston	75.4	1
271996239	73969	11529990.09	9708932.381	11529990.09	9708932.381	NC	Carteret	107.2	2
271293529	47960	18744419.88	11764747.26	18744419.88	11764747.26	FL	Palm Beach	149.9	4
271791002	66397	46564389.38	32567360.42	46564389.38	32567360.42	FL	Broward	127.9	3
270172691	6385	26066985.21	20845169.89	26066985.21	20845169.89	SC	Georgetown	88	1
270047079	1745	18446406.36	15260085.08	18446406.36	15260085.08	GA	Glynn	90.5	1
272450826	90789	191812233	159139494.7	191812233	159139494.7	NC	Carteret	94.3	1
272235638	82836	7727994.169	6925857.549	7727994.169	6925857.549	NC	Dare	84.8	1
270555555	20591	3616181.274	2481826.283	3616181.274	2481826.283	FL	Palm Beach	141.3	4
270816176	30257	143630830.4	112965975	143630830.4	112965975	SC	Charleston	120.3	3
271198632	44458	35851001.24	28494352.03	35851001.24	28494352.03	SC	Georgetown	97.7	2
270686867	25462	117439024.8	98658436.02	117439024.8	98658436.02	SC	Horry	109.9	2
271878113	69603	1313847871	1236335300	1313847871	1236335300	NC	Dare	121.9	3
271035549	38421	6695155816	5413436520	6695155816	5413436520	NC	Brunswick	149.1	4
271028966	38173	44823.85134	18488.17165	44823.85134	18488.17165	FL	Palm Beach	80	1
272033523	75361	708430.9955	399186.6274	708430.9955	399186.6274	FL	Okaloosa	117.9	3
271242374	46070	23241954.2	21046488.43	23241954.2	21046488.43	NC	Dare	73.5	1
271677724	62186	474316295.7	431938572.4	474316295.7	431938572.4	FL	Volusia	73.6	1
272386287	88413	153499.175	87743.12322	153499.175	87743.12322	FL	Sarasota	93.8	1
270258088	9568	1021189.238	621083.0959	1021189.238	621083.0959	LA	Plaquemines	124.3	3
272367540	87719	334175.2613	249447.705	334175.2613	249447.705	NJ	Ocean	90.2	1
270719477	26665	5449616.181	4906862.351	5449616.181	4906862.351	NC	Dare	74.1	1
270181043	6700	29525941.76	22425400.98	29525941.76	22425400.98	FL	Monroe	116.6	3
272145631	79505	4731834.603	4143834.096	4731834.603	4143834.096	NY	Suffolk	78.9	1
270272275	10084	1007275353	902316516.9	1007275353	902316516.9	NC	Onslow	128.2	3
271110510	41202	34.04235796	17.63819919	34.04235796	17.63819919	FL	Miami-Dade	115.4	3
271350108	50062	104651601.1	87353115.17	104651601.1	87353115.17	NC	New Hanover	86.6	1
270801245	29709	2972242.291	2365586.847	2972242.291	2365586.847	DE	Sussex	88.9	1
271380304	51178	274858107.7	233109419.3	274858107.7	233109419.3	NC	New Hanover	88.5	1
271711532	63447	3585170.903	2471207.472	3585170.903	2471207.472	AL	Baldwin	130	4
270154170	5712	412608.3336	341374.8742	412608.3336	341374.8742	NC	Dare	65.9	1
271203484	44630	80247706.32	74968070.37	80247706.32	74968070.37	NC	Hyde	101.2	2
270818541	30345	300972716.2	250851590.7	300972716.2	250851590.7	NC	Onslow	110.2	2
270939303	34839	352080616	311388820.2	352080616	311388820.2	NC	New Hanover	96.8	2
270049710	1841	32747826.45	27332920.35	32747826.45	27332920.35	SC	Charleston	93.1	1
271222437	45335	34356556.59	28682890.49	34356556.59	28682890.49	NC	Onslow	73.2	1
272524126	93511	92922044.02	86124960.92	92922044.02	86124960.92	NC	Dare	112	3
270491382	18220	1962002.716	1125183.627	1962002.716	1125183.627	FL	Indian River	148.8	4
271451546	53810	729573.9416	472088.18	729573.9416	472088.18	FL	Okaloosa	76.9	1
271590671	58967	79666357.48	75351733.5	79666357.48	75351733.5	FL	Indian River	92	1
272065472	76542	36433.63121	19256.2431	36433.63121	19256.2431	FL	Bay	114.4	3
270629482	23347	131244865.3	124296626.5	131244865.3	124296626.5	NC	Dare	111.8	3
272331141	86384	3003752.211	2289992.25	3003752.211	2289992.25	FL	Martin	102.3	2
270732207	27138	97926800.35	91439735.77	97926800.35	91439735.77	NC	Dare	90.2	1
270656085	24323	53847539.06	38828987.54	53847539.06	38828987.54	FL	Palm Beach	124.6	3
271327338	49225	335945.9095	245922.3764	335945.9095	245922.3764	NC	Dare	71.9	1
272681792	99347	3060678.541	2117267.717	3060678.541	2117267.717	SC	Charleston	74.5	1
270851764	31587	564236275	532097115.3	564236275	532097115.3	NC	Dare	110.3	2
272155785	79876	74690907.49	64309481.15	74690907.49	64309481.15	NC	Brunswick	71.1	1
272270314	84113	1043205018	900900379.9	1043205018	900900379.9	SC	Horry	119.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272060415	76356	14854935.69	11599663.46	14854935.69	11599663.46	NY	Queens	95.4	1
271864302	69104	14215998.77	12559656.4	14215998.77	12559656.4	NC	Dare	74.5	1
271632315	60497	9958454.237	7472012.221	9958454.237	7472012.221	FL	Gulf	139.4	4
272206672	81764	25545583.05	22972697.65	25545583.05	22972697.65	NC	Dare	89	1
271201333	44556	14421393.58	12942009.28	14421393.58	12942009.28	NC	Dare	87.3	1
270975689	36191	1127979.605	838631.7821	1127979.605	838631.7821	SC	Charleston	82.2	1
270347186	12880	2851427.391	2433207.82	2851427.391	2433207.82	NC	Dare	68.7	1
271979735	73366	1213114.922	1025530.754	1213114.922	1025530.754	NC	Carteret	75.8	1
272425131	89845	475033894	409012767.4	475033894	409012767.4	NC	Brunswick	105.5	2
271737018	64389	11487726.9	7636974.324	11487726.9	7636974.324	FL	Pinellas	115	3
270106808	3967	392189128.6	369052059	392189128.6	369052059	NC	Hyde	114	3
270336960	12500	6142266.118	5168890.839	6142266.118	5168890.839	NC	Carteret	63.2	1
270817229	30295	8502.97136	2834.745648	8502.97136	2834.745648	LA	Plaquemines	102	2
271705014	63197	218519.8571	102255.5143	218519.8571	102255.5143	FL	Wakulla	88.2	1
272022911	74968	13532439.13	10336529.57	13532439.13	10336529.57	LA	Iberia	132.3	4
272676897	99162	89549.41698	45388.84009	89549.41698	45388.84009	LA	Terrebonne	74.4	1
270346169	12842	177638352.5	161390766.8	177638352.5	161390766.8	NC	Carteret	103.2	2
270253580	9403	18893109.15	15263107.72	18893109.15	15263107.72	SC	Charleston	96.2	2
270756190	28027	45376405.48	36878585.82	45376405.48	36878585.82	NC	Onslow	78.1	1
271865929	69162	345509582.7	303913310.4	345509582.7	303913310.4	NC	Carteret	107.7	2
272067475	76615	44473851.34	35946304.17	44473851.34	35946304.17	SC	Charleston	85.7	1
270470769	17464	992907.4146	613234.4154	992907.4146	613234.4154	MS	Harrison	118.4	3
271798356	66668	355544.7143	211541.7454	355544.7143	211541.7454	SC	Charleston	83.8	1
272407372	89193	457489869.9	409522097.6	457489869.9	409522097.6	NC	Onslow	101.4	2
271071725	39760	10896370.49	7912266.313	10896370.49	7912266.313	NY	Queens	115.7	3
271975010	73193	37781815.4	30674360.89	37781815.4	30674360.89	NC	New Hanover	75.6	1
270883052	32743	881509899.6	770587959.7	881509899.6	770587959.7	NC	New Hanover	108.9	2
271302873	48310	140659759.2	123131974.2	140659759.2	123131974.2	NC	Brunswick	81.8	1
270945099	35058	13197927.99	10299239.53	13197927.99	10299239.53	SC	Charleston	111	3
270262448	9729	18998196.49	16991588.95	18998196.49	16991588.95	NC	Hyde	74.2	1
271736181	64359	33954841.5	28064203.94	33954841.5	28064203.94	NC	Dare	79.3	1
270771591	28608	87361.63867	56118.39951	87361.63867	56118.39951	FL	St. Lucie	77	1
270930783	34520	207341520.2	193154467.9	207341520.2	193154467.9	NC	Dare	113.1	3
270171135	6327	64481863.09	57595911.08	64481863.09	57595911.08	NY	Queens	136.5	4
272520930	93387	242066075.2	210517383.3	242066075.2	210517383.3	NC	New Hanover	92.7	1
271330939	49357	1215.215626	669.9050967	1215.215626	669.9050967	GA	Chatham	94.4	1
270978684	36304	895599.6913	386307.4953	895599.6913	386307.4953	FL	Miami-Dade	114.8	3
272324353	86131	5347522.577	4796361.467	5347522.577	4796361.467	NC	Dare	100.9	2
271080344	40074	20894294.51	16210134.1	20894294.51	16210134.1	FL	Bay	156.1	4
270384315	14245	164429370.4	146470325.4	164429370.4	146470325.4	NC	Hyde	101	2
270961593	35672	722020231.6	612880283.1	722020231.6	612880283.1	SC	Horry	110	2
272362159	87525	104488762.1	96239577.82	104488762.1	96239577.82	NC	Dare	99.1	2
271972077	73087	4635981.594	2901143.192	4635981.594	2901143.192	MS	Harrison	126.8	3
270168172	6217	114625.5242	43846.0782	114625.5242	43846.0782	FL	Collier	101	2
271294029	47977	4827880.682	3413585.545	4827880.682	3413585.545	FL	Brevard	128.4	3
271466358	54365	210718598.8	173323969.4	210718598.8	173323969.4	SC	Georgetown	105.8	2
270053898	1990	12863.48597	3607.408577	12863.48597	3607.408577	AL	Baldwin	95.5	2
272058405	76280	107116444.6	79472544.46	107116444.6	79472544.46	FL	Martin	134.1	4
270080202	2980	829689432	797494119.8	829689432	797494119.8	NC	Dare	137.1	4
271090701	40465	812893.5483	620753.1811	812893.5483	620753.1811	FL	Broward	89.1	1
270738697	27391	3070029.751	2453717.678	3070029.751	2453717.678	SC	Charleston	63.6	1
272281331	84528	81266004.48	69098219.8	81266004.48	69098219.8	NC	Onslow	76.3	1
271762041	65328	1131850.827	801026.6921	1131850.827	801026.6921	FL	Franklin	119.6	3
270241337	8944	353663.3944	206020.1373	353663.3944	206020.1373	FL	Palm Beach	104.8	2
271069971	39695	50883093.47	41521750.99	50883093.47	41521750.99	NC	Carteret	86.9	1
272166609	80282	285924.4081	185481.8182	285924.4081	185481.8182	SC	Beaufort	109.6	2
271520691	56381	12439736.58	10748343.41	12439736.58	10748343.41	NC	Hyde	91.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270048439	1795	1224239313	1074987928	1224239313	1074987928	SC	Horry	122.3	3
271482171	54957	143917.2912	66216.78538	143917.2912	66216.78538	FL	Flagler	87	1
270263781	9779	34201763.41	27839960.59	34201763.41	27839960.59	NC	New Hanover	72.3	1
270699955	25936	14980600.26	13420419.6	14980600.26	13420419.6	NC	Dare	68.9	1
271957957	72563	19960317.74	16018410.73	19960317.74	16018410.73	SC	Charleston	84.1	1
270783464	29058	7030250.253	5535169.478	7030250.253	5535169.478	MA	Dukes	125.9	3
271666227	61762	540495430	471846596.8	540495430	471846596.8	NC	Brunswick	111.3	3
270374958	13896	423051.61	313953.7405	423051.61	313953.7405	FL	St. Johns	93.3	1
272010031	74488	7180056.99	6347002.854	7180056.99	6347002.854	NC	Hyde	72.6	1
271452469	53846	705309140.1	607643214.4	705309140.1	607643214.4	FL	Martin	114	3
271234524	45782	2751600.435	2144320.67	2751600.435	2144320.67	GA	Chatham	89.5	1
272245588	83208	3891.902841	1387.188494	3891.902841	1387.188494	FL	Walton	118.6	3
270473026	17546	10203752.26	7488901.846	10203752.26	7488901.846	FL	Levy	109	2
272464922	91315	228202.9921	180891.7463	228202.9921	180891.7463	NC	Dare	61.3	1
272613410	96809	1076025614	972839249.4	1076025614	972839249.4	NC	Brunswick	117.4	3
271944838	72067	23905542.99	17375820.09	23905542.99	17375820.09	GA	Glynn	133.8	4
270421852	15647	298647046.7	232930965.4	298647046.7	232930965.4	GA	Chatham	124.1	3
270244564	9064	282145277.1	220404703.6	282145277.1	220404703.6	SC	Beaufort	113.6	3
271236976	45873	131623285.5	116943307.3	131623285.5	116943307.3	NC	Dare	108.4	2
270089840	3341	182873703.7	162673082.2	182873703.7	162673082.2	SC	Georgetown	106.6	2
272299318	85207	51378277.71	40737742.86	51378277.71	40737742.86	SC	Charleston	111.3	3
271385580	51375	94044453.87	76271365.27	94044453.87	76271365.27	NC	New Hanover	87.8	1
272148577	79613	298663828.4	269510306.3	298663828.4	269510306.3	NC	Hyde	102	2
272574640	95369	13660624.22	12217254.24	13660624.22	12217254.24	NC	Dare	68.1	1
270789003	29261	22775.32542	12991.44523	22775.32542	12991.44523	FL	Miami-Dade	116.4	3
271081165	40104	131564370.9	105918463	131564370.9	105918463	NC	Carteret	104.8	2
270321452	11925	1152541228	1010811582	1152541228	1010811582	NC	Brunswick	112.8	3
272573898	95342	169654562.8	151986098.9	169654562.8	151986098.9	SC	Horry	92.8	1
270181400	6713	70259116.74	65133336.85	70259116.74	65133336.85	NC	Hyde	100.6	2
272024619	75032	341860069.6	326469138.9	341860069.6	326469138.9	NC	Dare	122.2	3
270065934	2443	1098939608	889499480	1098939608	889499480	SC	Charleston	149.9	4
271090353	40452	12034536.79	10965580.89	12034536.79	10965580.89	NC	Dare	101.4	2
272517259	93249	919015.4093	668745.9038	919015.4093	668745.9038	NY	Suffolk	105.4	2
270485090	17984	26320737.56	21848072.4	26320737.56	21848072.4	SC	Charleston	105.7	2
270651506	24154	83299846.66	72207364.69	83299846.66	72207364.69	NC	Carteret	84.5	1
271354593	50233	300638909.9	263369851.1	300638909.9	263369851.1	SC	Horry	104.9	2
271844284	68364	11663600.72	10203024.96	11663600.72	10203024.96	NC	Carteret	73.5	1
271725800	63975	20647.34392	6986.420764	20647.34392	6986.420764	FL	Broward	115.5	3
270849212	31493	1092658627	1052954365	1092658627	1052954365	NC	Dare	116.8	3
270806798	29909	477097.7424	330783.9632	477097.7424	330783.9632	SC	Charleston	98.6	2
272672778	99011	72940513.47	63047322.33	72940513.47	63047322.33	FL	Collier	83.1	1
270266362	9869	185321510.9	159974308.3	185321510.9	159974308.3	NC	Carteret	103.9	2
270345425	12815	1740885.671	1072792.703	1740885.671	1072792.703	SC	Charleston	78	1
271499280	55596	805861071.4	722255142.4	805861071.4	722255142.4	SC	Horry	127.3	3
271265610	46932	21392725.61	17143685.46	21392725.61	17143685.46	NC	Carteret	72.6	1
271424122	52801	5359420.834	4322476.743	5359420.834	4322476.743	SC	Horry	63.1	1
271699971	63008	123011114.9	103626048.2	123011114.9	103626048.2	NC	New Hanover	91.5	1
271342009	49767	71874134.94	64246163.44	71874134.94	64246163.44	NC	Hyde	101	2
271903735	70559	35115.97124	10316.09086	35115.97124	10316.09086	FL	Miami-Dade	62.4	1
272521178	93397	468260.9976	345506.1352	468260.9976	345506.1352	FL	Lee	90	1
272419429	89637	296242893	248943698	296242893	248943698	FL	Monroe	134.4	4
272008369	74425	7601109.288	5563845.544	7601109.288	5563845.544	LA	Plaquemines	124	3
271867000	69202	2581032421	2273099352	2581032421	2273099352	SC	Horry	125.1	3
271426628	52894	316904.697	222138.7053	316904.697	222138.7053	FL	Broward	98.1	2
272003613	74247	292899830.1	225533497.7	292899830.1	225533497.7	FL	Taylor	141.7	4
270441022	16357	70988309.77	59904555.67	70988309.77	59904555.67	NC	Pender	72	1
272489663	92225	11720938.03	8890329.23	11720938.03	8890329.23	GA	Glynn	98.2	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270691438	25631	9968798.452	8668742.386	9968798.452	8668742.386	FL	Monroe	82.6	1
271206680	44748	801497061.4	695872236.9	801497061.4	695872236.9	NC	New Hanover	101.6	2
272007780	74402	865728705.5	732251978.3	865728705.5	732251978.3	FL	Lee	118.1	3
271500351	55636	156974880.4	135545227.7	156974880.4	135545227.7	NC	Pender	100.4	2
270753592	27932	129126158.3	115313812.6	129126158.3	115313812.6	NC	Carteret	96.4	2
270120671	4484	54521900.79	46526039.56	54521900.79	46526039.56	NC	Brunswick	79.3	1
272678853	99236	40261387.94	37098495.85	40261387.94	37098495.85	NC	Dare	75.3	1
271106009	41037	549628.8087	326513.7751	549628.8087	326513.7751	FL	Pinellas	101.6	2
270869552	32238	150390282.3	130022681.9	150390282.3	130022681.9	NC	Brunswick	129.1	3
272188116	81090	29724923.62	24457641.62	29724923.62	24457641.62	SC	Horry	69.3	1
271402900	52003	52978835.09	44548608.33	52978835.09	44548608.33	NC	Brunswick	90	1
271452958	53863	22098526	18386003.84	22098526	18386003.84	SC	Charleston	90.5	1
271052135	39037	28840343.18	24958231.35	28840343.18	24958231.35	NC	Dare	99.4	2
270851416	31574	196178.8177	153426.1242	196178.8177	153426.1242	NC	Dare	76	1
272594834	96107	5729053.644	4618094.753	5729053.644	4618094.753	SC	Georgetown	72.3	1
272698673	99962	61308.31005	33152.77226	61308.31005	33152.77226	SC	Beaufort	82.2	1
271232244	45697	12550783.82	11265817.14	12550783.82	11265817.14	NC	Dare	68.5	1
272588139	95860	37239.23624	14792.10367	37239.23624	14792.10367	FL	Monroe	119.3	3
271884988	69853	216998381.9	186733017.3	216998381.9	186733017.3	NC	Brunswick	105.2	2
272472493	91596	209930839.2	189132738.7	209930839.2	189132738.7	SC	Horry	86.8	1
270856015	31745	457176.6326	293257.3958	457176.6326	293257.3958	FL	Gulf	100	2
270682539	25303	164924581.6	137736880.2	164924581.6	137736880.2	RI	Washington	112.9	3
270763474	28300	503267.7191	339721.2805	503267.7191	339721.2805	NY	Suffolk	108.8	2
271226992	45505	283542104.2	248774493.3	283542104.2	248774493.3	SC	Horry	97.2	2
272159904	80027	2614018.074	1711763.42	2614018.074	1711763.42	FL	Broward	85.4	1
271037216	38485	19088343.16	13117937.48	19088343.16	13117937.48	FL	Collier	120	3
272329063	86305	4875768.346	3968644.754	4875768.346	3968644.754	NC	Carteret	69.5	1
271907747	70710	38049938.98	35254382.54	38049938.98	35254382.54	NC	Dare	106.8	2
270731370	27105	179730673.5	155308929.9	179730673.5	155308929.9	SC	Charleston	93.3	1
271657949	61455	19299863.99	16102925.14	19299863.99	16102925.14	SC	Horry	71.2	1
271375749	51011	498081116.6	432948568.2	498081116.6	432948568.2	SC	Charleston	111.7	3
270228884	8480	4126562.963	3210529.233	4126562.963	3210529.233	NC	Carteret	82.5	1
271621136	60084	22602206.01	20197149.14	22602206.01	20197149.14	NC	Dare	66.7	1
271525114	56551	253485165.5	241183538.5	253485165.5	241183538.5	NC	Dare	92.7	1
270809793	30019	93563964.46	78352482.78	93563964.46	78352482.78	NC	Hyde	96.5	2
272266565	83971	1480.661529	676.0438651	1480.661529	676.0438651	FL	Palm Beach	115.3	3
272436806	90272	91190.16129	41258.08778	91190.16129	41258.08778	LA	Lafourche	123.8	3
271034664	38388	87302412.67	78607645.45	87302412.67	78607645.45	NC	Carteret	87.3	1
271017827	37761	14793913.47	13295693.27	14793913.47	13295693.27	NC	Dare	83.8	1
271415184	52463	71017657.73	60686408.06	71017657.73	60686408.06	SC	Horry	83.5	1
271760085	65254	348015082.4	301227140.1	348015082.4	301227140.1	NC	New Hanover	93.8	1
271274285	47249	9999625.257	7681262.45	9999625.257	7681262.45	RI	Newport	123.1	3
271442678	53487	1004375.78	806600.2509	1004375.78	806600.2509	RI	Newport	100.4	2
270073834	2743	14278605.98	12207883.57	14278605.98	12207883.57	NC	Dare	78.4	1
271815223	67295	71813141.49	57742296.41	71813141.49	57742296.41	FL	Sarasota	109.5	2
270928866	34447	2185233.595	1384766.449	2185233.595	1384766.449	LA	Vermilion	111	3
270422146	15658	2953765.68	2247615.179	2953765.68	2247615.179	GA	Camden	94.9	1
271432827	53121	162741966.2	137797214	162741966.2	137797214	FL	Collier	118.4	3
271218494	45188	38965374.21	31838159.34	38965374.21	31838159.34	SC	Charleston	93.7	1
271936536	71770	91958726.01	75192241.4	91958726.01	75192241.4	FL	Miami-Dade	105	2
270921634	34176	1937238.422	1702154.937	1937238.422	1702154.937	NC	Dare	72.9	1
271700460	63025	4567266.224	3023765.393	4567266.224	3023765.393	NJ	Ocean	127.6	3
271223803	45387	2403556.777	2126359.665	2403556.777	2126359.665	NC	Dare	60.7	1
271038683	38542	9834864.983	8801041.835	9834864.983	8801041.835	NC	Dare	79	1
271923575	71298	1005737793	920771868.9	1005737793	920771868.9	NC	Carteret	127.2	3
272382421	88269	26408752.96	23916756.62	26408752.96	23916756.62	NC	Dare	78.9	1
270578301	21445	13399414.96	9161466.313	13399414.96	9161466.313	SC	Charleston	132.8	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270448504	16638	1921180.324	1634260.935	1921180.324	1634260.935	NC	Dare	90.8	1
270294123	10905	29564878.37	24587875.08	29564878.37	24587875.08	NC	Brunswick	73.1	1
270089886	3342	67484169.51	50099815.37	67484169.51	50099815.37	SC	Georgetown	93.6	1
271413080	52385	161548.7402	128672.5005	161548.7402	128672.5005	NC	Dare	79.9	1
272234533	82794	44717287.28	41577821.43	44717287.28	41577821.43	NC	Dare	115.5	3
270127933	4749	584467.6861	498025.3644	584467.6861	498025.3644	NC	Dare	64.5	1
271919222	71137	2166929932	1943055351	2166929932	1943055351	NC	Pender	119.7	3
270252018	9343	3750817.405	2658687.225	3750817.405	2658687.225	FL	Collier	91.8	1
272360149	87452	76353676.22	63230273.77	76353676.22	63230273.77	SC	Georgetown	99.8	2
270918368	34052	3184461.045	2761545.591	3184461.045	2761545.591	NY	Suffolk	98.9	2
272551265	94513	12498745.23	11170938.43	12498745.23	11170938.43	NC	Hyde	83.3	1
272662148	98622	542144.6473	310075.4332	542144.6473	310075.4332	FL	Volusia	80.4	1
270331086	12283	238506671.5	204156804	238506671.5	204156804	NC	New Hanover	90.3	1
271456254	53984	26973436.26	22584100.95	26973436.26	22584100.95	FL	Pasco	70.2	1
272647936	98092	213080847.7	197116002.3	213080847.7	197116002.3	NC	Carteret	116.7	3
270913619	33874	225589093.3	201816230.8	225589093.3	201816230.8	NC	Hyde	106.1	2
272112516	78268	76132535.11	61437153.29	76132535.11	61437153.29	SC	Charleston	97.3	2
270422837	15681	32804493	29910681.34	32804493	29910681.34	NC	Dare	85.4	1
270894519	33167	32814210.29	27159806.36	32814210.29	27159806.36	SC	Charleston	116.1	3
270681649	25269	27634.46994	14246.18948	27634.46994	14246.18948	FL	Okaloosa	106.4	2
270020874	782	259506.4269	141751.2622	259506.4269	141751.2622	FL	Franklin	131.6	4
270263533	9769	145434604.3	123021661.5	145434604.3	123021661.5	FL	Palm Beach	111.3	3
270510771	18944	6150.078875	2352.802736	6150.078875	2352.802736	FL	Collier	67.7	1
271753771	65019	571849.1141	350631.8142	571849.1141	350631.8142	FL	Taylor	88.4	1
271090407	40454	14880341.87	12056341.48	14880341.87	12056341.48	FL	Wakulla	102.7	2
270966690	35860	1864156.805	1202379.742	1864156.805	1202379.742	NY	Suffolk	138.8	4
270964734	35789	3323504.698	2513875.172	3323504.698	2513875.172	RI	Washington	115.7	3
270505023	18732	107917.7084	41734.49904	107917.7084	41734.49904	AL	Baldwin	95.2	1
270295490	10956	68626740.27	60186113.64	68626740.27	60186113.64	FL	Martin	81.9	1
271327586	49235	30837845.15	28658164.13	30837845.15	28658164.13	FL	Flagler	105.9	2
271800808	66759	252168856.2	197901008.3	252168856.2	197901008.3	SC	Beaufort	137.2	4
270424846	15756	1119000.495	760543.1978	1119000.495	760543.1978	NY	Suffolk	96	2
270158257	5856	14899105.02	11572178.66	14899105.02	11572178.66	SC	Horry	88	1
272602284	96391	42812.09092	25800.88716	42812.09092	25800.88716	FL	Walton	106.8	2
270546478	20248	29758.40353	15734.95439	29758.40353	15734.95439	FL	Martin	107.1	2
272505591	92813	497784837.3	408759394.9	497784837.3	408759394.9	FL	Pinellas	110	2
271125311	41744	355224124	321552856.4	355224124	321552856.4	NC	Dare	106.4	2
272155150	79852	55636173.99	50736809.23	55636173.99	50736809.23	NC	Dare	76.2	1
270437974	16243	60257579.11	49413814.91	60257579.11	49413814.91	NC	Carteret	88.8	1
272086900	77329	231975.4116	136347.6021	231975.4116	136347.6021	FL	Miami-Dade	95.2	1
272469345	91482	126246177	107414075.5	126246177	107414075.5	NC	Brunswick	93.9	1
271227286	45516	81459513.19	70768498.8	81459513.19	70768498.8	NC	Dare	101.3	2
270954602	35414	228091057.3	197541939.6	228091057.3	197541939.6	FL	Collier	81.5	1
271222537	45338	78882852.13	72236754.85	78882852.13	72236754.85	NY	Suffolk	111.9	3
270558142	20689	5378745.042	3705125.922	5378745.042	3705125.922	SC	Beaufort	119.9	3
271207470	44776	90260353.29	81273312.9	90260353.29	81273312.9	NC	Carteret	95.5	1
270081111	3013	977074351.3	907550981.1	977074351.3	907550981.1	NC	Dare	129.6	4
271451059	53793	21642779.53	17836641.71	21642779.53	17836641.71	SC	Horry	66.1	1
270515830	19130	29863.53794	9138.920927	29863.53794	9138.920927	FL	Palm Beach	110.2	2
270142153	5267	50591430.91	46335397.19	50591430.91	46335397.19	NC	Hyde	100.3	2
272281238	84525	163933760.5	133112259.3	163933760.5	133112259.3	FL	Broward	122.3	3
271600846	59338	1298266907	1169772458	1298266907	1169772458	SC	Horry	110.7	3
272014764	74663	5318030.64	4764320.378	5318030.64	4764320.378	NC	Dare	92.4	1
272500344	92621	23542198.55	16712984.9	23542198.55	16712984.9	NC	Carteret	82.3	1
270426584	15820	17384181.29	13921162.61	17384181.29	13921162.61	SC	Horry	70	1
270260514	9657	55663172.11	47598466.17	55663172.11	47598466.17	NC	Dare	84.9	1
270733567	27192	518242.637	436463.3465	518242.637	436463.3465	MA	Dukes	105.4	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271970961	73045	316519207.8	272075682.2	316519207.8	272075682.2	NC	Carteret	132.1	4
270595174	22068	59941.48107	35668.43136	59941.48107	35668.43136	NC	Dare	72.8	1
270536043	19862	721565471.4	676439943.2	721565471.4	676439943.2	NC	Dare	122.2	3
270404899	15017	31312945.24	25919183.93	31312945.24	25919183.93	NC	Onslow	74.1	1
270683138	25325	10958245.64	9280387.145	10958245.64	9280387.145	NC	Brunswick	64	1
271590120	58946	15607602.54	13169147.62	15607602.54	13169147.62	NC	Carteret	66.2	1
272062199	76421	934087.629	568717.9367	934087.629	568717.9367	FL	Palm Beach	121.4	3
272141891	79369	39519061.56	34731399.82	39519061.56	34731399.82	NC	Carteret	98.3	2
272150929	79698	37196751.48	30769743.12	37196751.48	30769743.12	NC	Carteret	74.2	1
271774941	65805	415850535.3	345005462.3	415850535.3	345005462.3	FL	Collier	140.8	4
270118128	4387	827990.448	454585.136	827990.448	454585.136	FL	Walton	122	3
270929464	34470	181982.9546	135283.0128	181982.9546	135283.0128	FL	Monroe	73.5	1
270740381	27453	27348720.32	23580063.64	27348720.32	23580063.64	NC	Dare	81.2	1
271365399	50629	6549429.51	5283264.201	6549429.51	5283264.201	SC	Charleston	114.6	3
272569429	95181	451135.5062	377321.9789	451135.5062	377321.9789	NC	Dare	75.9	1
271879607	69659	397176298.9	343397883.7	397176298.9	343397883.7	NC	Carteret	106.3	2
271898605	70363	608301.8428	524090.2508	608301.8428	524090.2508	NC	Dare	74	1
272576765	95444	14934450.73	11768719.78	14934450.73	11768719.78	FL	Gulf	109.3	2
271287815	47751	1488766.653	1304754.152	1488766.653	1304754.152	NC	Dare	77.6	1
271311734	48642	37284574.21	23955949.73	37284574.21	23955949.73	FL	Gulf	161.9	5
272075210	76900	540590602.9	445077817.3	540590602.9	445077817.3	NC	Brunswick	115.4	3
270250599	9290	1863515171	1679207353	1863515171	1679207353	SC	Horry	109.8	2
270468759	17391	25460.8111	9267.460791	25460.8111	9267.460791	TX	Galveston	151	4
271763422	65379	119483.014	76164.17827	119483.014	76164.17827	FL	Palm Beach	106.3	2
270979009	36317	43158827.01	39189206.14	43158827.01	39189206.14	NC	Dare	86.3	1
270495300	18363	414408332.4	339630435.5	414408332.4	339630435.5	NC	Pender	115.5	3
271778905	65946	21657565.04	17219178.43	21657565.04	17219178.43	NC	Carteret	68.8	1
272408364	89230	65682479.35	40212830.24	65682479.35	40212830.24	FL	Miami-Dade	158	5
272620285	97064	285777673	262222650.7	285777673	262222650.7	NC	Hyde	103.3	2
270224591	8320	14223711.5	11836148.13	14223711.5	11836148.13	NC	Carteret	79.3	1
271198278	44445	217780.1925	137394.0476	217780.1925	137394.0476	FL	Miami-Dade	162.1	5
271656219	61389	1388309110	1260885700	1388309110	1260885700	NC	New Hanover	113.5	3
270181796	6727	11701787.33	10559720.65	11701787.33	10559720.65	NC	Dare	70.5	1
271437187	53282	8573578.372	7646053.671	8573578.372	7646053.671	NC	Dare	108.7	2
270337821	12532	210089502.2	195544499.9	210089502.2	195544499.9	NY	Suffolk	110.1	2
272323933	86115	114012540.4	96689496.71	114012540.4	96689496.71	NC	Carteret	94.6	1
271755376	65078	275028788.9	263826909.9	275028788.9	263826909.9	NC	Dare	109.9	2
271973474	73138	5080339.718	4380202.266	5080339.718	4380202.266	RI	Washington	103.4	2
271752080	64957	198582153.7	153949556	198582153.7	153949556	SC	Beaufort	116.9	3
271882910	69774	22031.85009	7654.149488	22031.85009	7654.149488	FL	Wakulla	96.1	2
272380226	88188	3215857.551	2273718.659	3215857.551	2273718.659	FL	Levy	125.5	3
270651375	24149	19028555.73	14782086.74	19028555.73	14782086.74	SC	Beaufort	89.2	1
270769986	28546	1138430.952	649763.0335	1138430.952	649763.0335	SC	Beaufort	73.2	1
271297995	48127	9696.609524	2337.749744	9696.609524	2337.749744	TX	Matagorda	85.9	1
271151665	42721	232778490.8	203619143.6	232778490.8	203619143.6	FL	Monroe	145.8	4
272224157	82404	150997857.4	122114429.3	150997857.4	122114429.3	SC	Charleston	120.7	3
271972924	73119	498011194.7	437607265.7	498011194.7	437607265.7	NC	Carteret	129.4	3
270768378	28485	14468546.91	11119836.22	14468546.91	11119836.22	FL	Walton	103.1	2
271318059	48877	1260700.48	889999.0029	1260700.48	889999.0029	GA	Chatham	116.5	3
272581924	95633	27657329.27	23316688.98	27657329.27	23316688.98	NC	Carteret	85.1	1
270754701	27971	235451640.4	196446440.6	235451640.4	196446440.6	NC	Carteret	103.8	2
271760087	65254	62145517.31	54556331.37	62145517.31	54556331.37	NC	Dare	80.3	1
270378154	14011	96580244.81	72569883.85	96580244.81	72569883.85	FL	Collier	109.2	2
270739885	27436	115499522.7	99464518.41	115499522.7	99464518.41	NC	Brunswick	81.3	1
270025055	934	789761.0636	616126.1437	789761.0636	616126.1437	FL	Volusia	90	1
271562174	57912	85559166.73	67845763.47	85559166.73	67845763.47	FL	Indian River	129.4	3
271534578	56900	3341099009	2953063408	3341099009	2953063408	NC	Brunswick	136.9	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272004266	74271	379977365.6	320870468.7	379977365.6	320870468.7	NC	New Hanover	101.2	2
271228581	45564	6523742.799	5851931.431	6523742.799	5851931.431	VA	Virginia Beach Ci	88.1	1
271769970	65625	1949023103	1750983879	1949023103	1750983879	NC	Brunswick	118.7	3
271236015	45838	12863461.82	9859171.272	12863461.82	9859171.272	SC	Charleston	83.2	1
272178954	80750	195073905.5	162870337.6	195073905.5	162870337.6	NC	Onslow	91.7	1
271158524	42972	586848298.4	556090083.4	586848298.4	556090083.4	NC	Dare	115.4	3
271785106	66176	5376409.881	4372799.274	5376409.881	4372799.274	NC	Hyde	65.6	1
271992844	73842	2020644.596	1794746.092	2020644.596	1794746.092	NC	Dare	80.1	1
271505997	55839	9233236.701	7221989.08	9233236.701	7221989.08	NC	Dare	80.5	1
272262136	83812	16741.29009	7515.390337	16741.29009	7515.390337	FL	Lee	95.5	2
271760729	65278	21343963.68	16382656.13	21343963.68	16382656.13	SC	Charleston	104.7	2
270171361	6335	376436508	326537478.5	376436508	326537478.5	FL	Monroe	98.6	2
272412378	89378	1138519.034	715845.6174	1138519.034	715845.6174	FL	Bay	128.2	3
271416477	52511	3785.475434	2015.366442	3785.475434	2015.366442	FL	Indian River	108.3	2
270565421	20965	185313025.9	159196226.2	185313025.9	159196226.2	NC	New Hanover	83.3	1
270668715	24790	726658283.8	584990579.4	726658283.8	584990579.4	GA	Chatham	133.5	4
270343624	12748	1308477.205	1146870.098	1308477.205	1146870.098	NC	Dare	93.6	1
272298471	85175	33319428.21	27556191.7	33319428.21	27556191.7	NC	Onslow	72.1	1
270662554	24562	479611606.3	430651798	479611606.3	430651798	NC	Brunswick	106.3	2
272689450	99626	13412054.51	9728197.53	13412054.51	9728197.53	FL	Okaloosa	105.5	2
270156791	5804	42880586.83	35576753.2	42880586.83	35576753.2	SC	Charleston	96.6	2
271478355	54814	40745385.15	34116409.05	40745385.15	34116409.05	NC	Brunswick	69	1
272673281	99028	1284413.893	940938.5992	1284413.893	940938.5992	FL	Brevard	114.7	3
270284446	10534	575468574.3	503481239.6	575468574.3	503481239.6	FL	Miami-Dade	140.3	4
272296189	85090	89234430.19	78278610.01	89234430.19	78278610.01	NC	Carteret	88.5	1
271406068	52124	15345726.02	13894708.93	15345726.02	13894708.93	NC	Dare	84.9	1
272547456	94373	1471600.384	1068938.489	1471600.384	1068938.489	SC	Charleston	71.4	1
270689158	25546	452786287.6	391510951.5	452786287.6	391510951.5	FL	St. Lucie	133	4
272267533	84006	379586730	306532275.8	379586730	306532275.8	SC	Beaufort	137.8	4
271583757	58715	186924.201	151124.783	186924.201	151124.783	NC	Dare	66.9	1
272317193	85869	255956.0789	214645.2403	255956.0789	214645.2403	FL	Flagler	77.3	1
272495163	92427	13741340.62	10874404.95	13741340.62	10874404.95	SC	Horry	68.7	1
270356721	13230	389038826.7	346314585.8	389038826.7	346314585.8	SC	Horry	99.3	2
271899228	70390	250013738.4	184492564.7	250013738.4	184492564.7	GA	Chatham	157.3	5
271702323	63096	1392405.978	763700.6009	1392405.978	763700.6009	FL	Miami-Dade	119.8	3
271466489	54370	1225446.652	895783.1419	1225446.652	895783.1419	RI	Washington	106.5	2
271833477	67960	31915803.06	21932224.7	31915803.06	21932224.7	FL	Broward	131.2	4
271623290	60161	51023398.99	41296169.75	51023398.99	41296169.75	NC	Carteret	92	1
270911191	33788	4342231.687	2842115.5	4342231.687	2842115.5	LA	Jefferson	152.6	4
270847032	31414	299301765.4	272433889.4	299301765.4	272433889.4	NC	Carteret	111.3	3
272281036	84519	42364.42229	21187.17835	42364.42229	21187.17835	FL	Monroe	68.9	1
271757091	65142	36614559.23	33815460.05	36614559.23	33815460.05	FL	Monroe	96	2
272072005	76782	20399.74051	9773.001587	20399.74051	9773.001587	SC	Charleston	73.8	1
270100218	3717	62025658.25	52015053.54	62025658.25	52015053.54	NC	Carteret	95.9	2
270068703	2548	46833062.27	33746175.37	46833062.27	33746175.37	SC	Charleston	98.2	2
271416572	52514	30673382.31	27776557.87	30673382.31	27776557.87	NC	Dare	78.6	1
271583115	58691	22772373.04	19706910.61	22772373.04	19706910.61	NC	Carteret	71	1
272048303	75905	125690.5252	71270.22639	125690.5252	71270.22639	GA	McIntosh	87.7	1
270121067	4498	307401622.2	291535085.5	307401622.2	291535085.5	NC	Hyde	108	2
270662943	24576	294292850.2	255266792	294292850.2	255266792	NC	Carteret	111.4	3
270636783	23616	29464286.44	24055412.54	29464286.44	24055412.54	NC	Dare	83.9	1
271421104	52687	92520798.36	79362162.98	92520798.36	79362162.98	NC	Brunswick	91.1	1
271120331	41561	43096263.97	36422424.62	43096263.97	36422424.62	FL	Collier	96.9	2
271418598	52594	29887389.8	24221924.12	29887389.8	24221924.12	NC	Carteret	79.9	1
271323629	49088	7584.375126	1584.490574	7584.375126	1584.490574	MS	Jackson	98	2
270613134	22731	38323415.17	34648884.37	38323415.17	34648884.37	NC	Dare	115.9	3
272458397	91071	46041724.94	38648069.21	46041724.94	38648069.21	NC	Brunswick	71.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270436220	16178	569.6047565	104.6180576	569.6047565	104.6180576	GA	Chatham	117.5	3
272566984	95090	92348978.65	78039751.92	92348978.65	78039751.92	NC	Brunswick	84.6	1
271420515	52664	60195.14975	39658.96835	60195.14975	39658.96835	NC	Dare	73.7	1
271099867	40811	1706508.879	1324572.156	1706508.879	1324572.156	NC	Dare	70.9	1
270954215	35400	54749513.91	49247600.92	54749513.91	49247600.92	NC	Dare	98	2
272683235	99399	42512.00324	19178.35137	42512.00324	19178.35137	NY	Suffolk	109.7	2
272692150	99724	21379135.68	19705444.78	21379135.68	19705444.78	NC	Dare	80.6	1
270595128	22067	79476344.34	72299782.03	79476344.34	72299782.03	RI	Newport	108.6	2
271923482	71295	38894916.84	32522503.61	38894916.84	32522503.61	NC	Brunswick	72.8	1
271862735	69047	18011164.11	15253386.06	18011164.11	15253386.06	NC	Carteret	76.9	1
270826593	30641	7210311.307	4652834.295	7210311.307	4652834.295	FL	Levy	106	2
270367497	13626	18375511.6	16880674.28	18375511.6	16880674.28	NC	Dare	114.4	3
270237223	8790	702462.2373	465884.7836	702462.2373	465884.7836	GA	Chatham	107.3	2
270699957	25936	77345822.19	65376179.4	77345822.19	65376179.4	NC	Brunswick	77.7	1
270911184	33788	166517187.4	144640946.7	166517187.4	144640946.7	NC	Brunswick	83.9	1
270165146	6108	55730273.83	46324177.9	55730273.83	46324177.9	NC	Carteret	112	3
271658175	61463	120717548.5	111278808.8	120717548.5	111278808.8	NC	Dare	104.6	2
270004628	175	274803213.5	251592182	274803213.5	251592182	NC	Carteret	112.1	3
271892785	70136	280718767.3	237079272	280718767.3	237079272	NC	Onslow	106.6	2
272192774	81265	195360667.5	183059547.5	195360667.5	183059547.5	NC	Hyde	97	2
270722201	26768	2538674.024	2055284.42	2538674.024	2055284.42	FL	Collier	93.3	1
272511888	93046	12426159.22	11034811.63	12426159.22	11034811.63	FL	Brevard	144.7	4
271882460	69758	2776090.36	2414897.17	2776090.36	2414897.17	NC	Dare	144.6	4
270755243	27992	39131222.86	31609013.84	39131222.86	31609013.84	FL	Bay	119.7	3
270981950	36425	31570972.31	29402565.58	31570972.31	29402565.58	NC	Dare	96.5	2
270252020	9343	14367309.33	11218149	14367309.33	11218149	NC	Carteret	75.6	1
271528193	56664	218310196.9	188495739.9	218310196.9	188495739.9	NC	Pender	102.6	2
270757206	28063	68155995.14	59910080.5	68155995.14	59910080.5	NY	Suffolk	101.1	2
270567725	21049	2279196.338	1788834.549	2279196.338	1788834.549	NC	Carteret	72.5	1
271694438	62804	2000723964	1722644584	2000723964	1722644584	SC	Charleston	176.8	5
272653383	98293	35743977.65	33128735.17	35743977.65	33128735.17	NC	Dare	111.8	3
272026649	75107	1077894961	966333842.7	1077894961	966333842.7	NC	Carteret	134.3	4
271137965	42210	311929.0427	252835.3184	311929.0427	252835.3184	FL	St. Johns	87	1
270847426	31428	58761237.31	54885502.42	58761237.31	54885502.42	NC	Dare	95.7	2
272530977	93764	42648977.15	37016327.51	42648977.15	37016327.51	NC	Carteret	80.3	1
270522369	19368	821847.1309	577414.1251	821847.1309	577414.1251	FL	St. Lucie	103.6	2
271231777	45679	11957380.77	9008720.107	11957380.77	9008720.107	FL	Indian River	110.7	3
270326525	12117	28795900.59	26910042.89	28795900.59	26910042.89	NC	Dare	106.1	2
271935172	71721	85939474.09	67064642.08	85939474.09	67064642.08	SC	Charleston	106	2
271305544	48412	834282.2317	645048.5376	834282.2317	645048.5376	NC	Carteret	73	1
271288605	47779	6130882.44	4536795.159	6130882.44	4536795.159	NJ	Monmouth	102.6	2
270245556	9101	49158788.58	33930285.24	49158788.58	33930285.24	FL	Gulf	126.1	3
271569565	58179	139001885.7	121937831.5	139001885.7	121937831.5	NC	Brunswick	82.4	1
270444211	16478	9210951.059	7865567.203	9210951.059	7865567.203	NC	Hyde	89.1	1
270213987	7927	3225469.801	2105746.275	3225469.801	2105746.275	FL	Bay	142.9	4
270359173	13321	328762.906	162788.6247	328762.906	162788.6247	FL	Monroe	115.3	3
271847427	68478	64921520.41	58087176.58	64921520.41	58087176.58	NC	Carteret	93	1
271109229	41154	55875934.35	47475694.02	55875934.35	47475694.02	NC	Dare	95.1	1
272222382	82339	840633307	739104801.5	840633307	739104801.5	NC	Onslow	118.5	3
271059040	39295	7130601.031	5503843.143	7130601.031	5503843.143	SC	Charleston	86.6	1
271931728	71596	15597154.62	14355428.72	15597154.62	14355428.72	NC	Dare	116.2	3
271253205	46472	23302651.07	21628284.32	23302651.07	21628284.32	NC	Dare	101.1	2
271737662	64413	146354211.7	124223597.7	146354211.7	124223597.7	NC	New Hanover	94.5	1
270864026	32031	10228807.44	7932310.38	10228807.44	7932310.38	FL	Bay	97	2
271411366	52320	816990.0851	612471.0594	816990.0851	612471.0594	SC	Beaufort	111.4	3
272577061	95455	25769256.28	19739254.06	25769256.28	19739254.06	FL	Miami-Dade	93.2	1
272612039	96760	141877066.9	119663261.3	141877066.9	119663261.3	NC	Brunswick	92.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270011455	432	1288789.588	861401.4457	1288789.588	861401.4457	FL	Broward	91.8	1
270362539	13445	9851930.221	6447320.715	9851930.221	6447320.715	LA	Plaquemines	168.1	5
272111180	78219	14109569.92	10340364.27	14109569.92	10340364.27	FL	St. Lucie	110.7	3
272585113	95751	27554663.91	19964283.29	27554663.91	19964283.29	AL	Baldwin	141	4
270060906	2253	472889497.7	373371451.5	472889497.7	373371451.5	FL	Lee	119	3
272090685	77470	315897343.4	263608111.3	315897343.4	263608111.3	FL	Palm Beach	125	3
270755297	27994	14624726.5	12201196.18	14624726.5	12201196.18	NC	Carteret	92.4	1
272262090	83811	5962269.648	5262543.335	5962269.648	5262543.335	NC	Dare	69.2	1
272661156	98585	162629105.1	137912730.2	162629105.1	137912730.2	NC	Carteret	98	2
270258203	9573	39700324.55	36287294.17	39700324.55	36287294.17	NC	Dare	77.1	1
270811771	30092	29083567.29	23617390.98	29083567.29	23617390.98	FL	Monroe	72.6	1
272611075	96723	351267.1498	202129.8016	351267.1498	202129.8016	SC	Charleston	72.1	1
270887829	32917	457682273.4	377230093.7	457682273.4	377230093.7	NC	New Hanover	113.7	3
270448225	16629	2012856650	1770150633	2012856650	1770150633	NC	Pender	154.6	4
271253679	46490	80229935.24	72260320.71	80229935.24	72260320.71	FL	Monroe	112.4	3
272551489	94521	298790778.5	280701500.9	298790778.5	280701500.9	NC	Carteret	132	4
270826150	30625	15449870.5	12033681.19	15449870.5	12033681.19	SC	Charleston	90.3	1
272515406	93180	5219137.402	4164573.837	5219137.402	4164573.837	SC	Beaufort	81.3	1
272405411	89122	85667424.87	72370859.18	85667424.87	72370859.18	NC	Carteret	91.1	1
272334261	86501	471816881.5	415309582	471816881.5	415309582	NC	New Hanover	107	2
272396596	88794	2656599.456	1838334.375	2656599.456	1838334.375	SC	Charleston	91.6	1
270719127	26652	38012748.05	31488933.85	38012748.05	31488933.85	NC	Onslow	74.6	1
272455301	90953	157064946.7	149577034.3	157064946.7	149577034.3	NC	Dare	95.5	1
271954148	72417	33757.10273	18521.71335	33757.10273	18521.71335	GA	Chatham	98.3	2
272539029	94057	208799077.9	175791587.9	208799077.9	175791587.9	NC	Brunswick	109.2	2
272262477	83825	80465247.51	74045729.72	80465247.51	74045729.72	NC	Dare	81.5	1
271900165	70426	55636821.05	48845994.27	55636821.05	48845994.27	RI	Newport	119.2	3
270824537	30564	306404026.6	268863126.2	306404026.6	268863126.2	NC	Brunswick	118.1	3
272130152	78932	1049907030	936180387.7	1049907030	936180387.7	SC	Horry	113.1	3
271005019	37290	9094699.046	7481892.053	9094699.046	7481892.053	FL	Monroe	103.6	2
270946905	35128	436675419.7	390227909	436675419.7	390227909	NC	Carteret	99.4	2
272479235	91839	621390148.7	536005803.2	621390148.7	536005803.2	NC	Carteret	128.5	3
271887788	69951	123090.4269	59239.87017	123090.4269	59239.87017	FL	Walton	120.2	3
272659302	98517	64495487.6	52934729.95	64495487.6	52934729.95	SC	Charleston	89	1
272167951	80332	1124735.589	573280.3817	1124735.589	573280.3817	LA	Terrebonne	114.9	3
272092073	77518	3996147.804	2690191.669	3996147.804	2690191.669	FL	Lee	100.4	2
271563864	57972	22893151.7	18898475.29	22893151.7	18898475.29	NC	Carteret	79.1	1
270953438	35371	57399298.8	48034287.55	57399298.8	48034287.55	NC	Onslow	77.6	1
270755600	28005	2257919.056	1839488.489	2257919.056	1839488.489	FL	Gulf	103.4	2
272259242	83706	6949500.966	5032029.531	6949500.966	5032029.531	LA	Iberia	119.4	3
270897515	33282	5610276269	4773083579	5610276269	4773083579	NC	Brunswick	146.7	4
270307153	11395	89299678.26	69958562.55	89299678.26	69958562.55	SC	Charleston	116.1	3
270167295	6188	672174.8448	420451.0968	672174.8448	420451.0968	FL	Bay	118.4	3
270973539	36106	1122989273	975138098.3	1122989273	975138098.3	FL	Collier	126.1	3
271035704	38426	47589128.99	42336193.62	47589128.99	42336193.62	NC	Carteret	95	1
270923270	34237	3933890.516	3515606.782	3933890.516	3515606.782	NC	Dare	89.7	1
272149571	79650	1744747156	1522916137	1744747156	1522916137	FL	Collier	141.7	4
270951012	35282	207976.4547	147199.9512	207976.4547	147199.9512	NC	Dare	58.1	1
270051635	1910	1972848.59	1721528.037	1972848.59	1721528.037	NC	Dare	71.2	1
270299750	11120	1145769099	1054965781	1145769099	1054965781	NC	Dare	125.8	3
271393513	51663	144733784.4	111371173.8	144733784.4	111371173.8	SC	Charleston	140	4
271110362	41195	72776291.27	45861074.34	72776291.27	45861074.34	LA	Jefferson	158.7	5
272578473	95508	394245611.6	336197129.8	394245611.6	336197129.8	FL	Monroe	109.9	2
271330534	49343	42041676.97	34174355.1	42041676.97	34174355.1	NC	New Hanover	82.6	1
271884189	69822	402853337.3	357862109.4	402853337.3	357862109.4	NC	Onslow	89.1	1
270665199	24659	58776163.18	47496873.56	58776163.18	47496873.56	SC	Charleston	95.9	2
270982300	36438	4283468.261	3070082.427	4283468.261	3070082.427	FL	Franklin	146.7	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270471359	17486	2388605.554	1640963.139	2388605.554	1640963.139	FL	Lee	117.2	3
271729765	64121	114920500.9	103926021.1	114920500.9	103926021.1	NC	Dare	100.5	2
270928446	34431	96496371.49	80236809.57	96496371.49	80236809.57	NC	Carteret	109.6	2
272390971	88585	10044592.78	9107804.692	10044592.78	9107804.692	NC	Dare	92.4	1
270625511	23200	213981.0668	103558.471	213981.0668	103558.471	FL	Miami-Dade	88	1
272121773	78617	57282.69804	38000.43704	57282.69804	38000.43704	GA	Chatham	77.6	1
270313522	11631	18454095.14	15537347.95	18454095.14	15537347.95	NC	Dare	86.8	1
270518482	19227	25582673.09	20775073.89	25582673.09	20775073.89	NC	Onslow	76.5	1
271932813	71636	9346.867699	3358.701939	9346.867699	3358.701939	SC	Beaufort	93.4	1
271347182	49956	316702034.2	259795580.6	316702034.2	259795580.6	SC	Georgetown	116.1	3
271087156	40332	220372762.6	194481234.3	220372762.6	194481234.3	SC	Horry	105.6	2
270294769	10929	277405911.4	240588019.6	277405911.4	240588019.6	FL	Citrus	110.3	2
270911533	33800	134768926.4	115563795.5	134768926.4	115563795.5	NC	Brunswick	77.4	1
271333188	49440	127265.6841	72012.66999	127265.6841	72012.66999	TX	Galveston	131.4	4
272392531	88645	16872553.77	11921567.95	16872553.77	11921567.95	FL	St. Johns	130.3	4
271909856	70788	88028.12636	44710.40019	88028.12636	44710.40019	LA	Plaquemines	102.1	2
271574469	58361	220507572.7	190665368	220507572.7	190665368	NC	Brunswick	111.3	3
270206564	7656	4522511.998	4022772.612	4522511.998	4022772.612	NC	Dare	94.8	1
271451794	53820	6751786.063	4811023.09	6751786.063	4811023.09	FL	Levy	99.9	2
270768380	28485	94542485.71	79548405.7	94542485.71	79548405.7	SC	Georgetown	105.2	2
271901532	70477	375470276.4	314475098.9	375470276.4	314475098.9	SC	Georgetown	113.6	3
272315091	85791	255749864.2	238620411	255749864.2	238620411	NC	Dare	109.8	2
271510635	56007	23419065.87	19109659.32	23419065.87	19109659.32	FL	Miami-Dade	94	1
271068109	39629	34505915.19	31440586.4	34505915.19	31440586.4	NC	Dare	88.3	1
272580188	95572	122451809.8	95285383.55	122451809.8	95285383.55	SC	Georgetown	106.3	2
270430696	15968	178552069.2	156118912	178552069.2	156118912	NC	Carteret	105	2
271035952	38436	122467524.8	94414526.98	122467524.8	94414526.98	SC	Charleston	112.7	3
270369016	13682	4823305.415	3841571.807	4823305.415	3841571.807	SC	Georgetown	57	1
271941563	71946	11568393.2	7707240.026	11568393.2	7707240.026	FL	Okaloosa	126.6	3
270543151	20125	1832937.586	1428974.416	1832937.586	1428974.416	NY	Suffolk	102.8	2
270652050	24175	23255327.21	21099127.77	23255327.21	21099127.77	NC	Dare	91.9	1
271850523	68593	223007492.2	207169680.9	223007492.2	207169680.9	NC	Dare	87.4	1
271424727	52824	39020100.44	34681617.78	39020100.44	34681617.78	NC	Carteret	86.1	1
271301432	48255	141458.6862	88513.09634	141458.6862	88513.09634	AL	Baldwin	145.5	4
271266132	46951	136025708.2	115384806.9	136025708.2	115384806.9	NC	Brunswick	89.1	1
271436169	53243	4282556.849	3140919.97	4282556.849	3140919.97	SC	Charleston	85.6	1
271353925	50207	323834870.2	288043927.8	323834870.2	288043927.8	NC	Brunswick	91.2	1
271462472	54219	22612720.73	18985774.81	22612720.73	18985774.81	NC	Carteret	80.4	1
270878957	32591	24220621.29	17185143.93	24220621.29	17185143.93	FL	Pinellas	87	1
270640127	23738	39568.56586	17443.60849	39568.56586	17443.60849	TX	Brazoria	144.1	4
271800133	66736	40862591.63	32930876.34	40862591.63	32930876.34	SC	Beaufort	97.6	2
271918369	71107	15429838.9	11320497.72	15429838.9	11320497.72	NC	Onslow	65.1	1
272668914	98870	101648818.2	89789739.71	101648818.2	89789739.71	FL	Charlotte	116.1	3
271136994	42173	33458026.4	28644210.42	33458026.4	28644210.42	NC	Dare	89.5	1
272521722	93418	1280780.282	991807.9357	1280780.282	991807.9357	NC	Carteret	78.4	1
270768674	28496	510445.0036	397864.6189	510445.0036	397864.6189	FL	Duval	85.5	1
270407312	15104	1724258.513	912141.8933	1724258.513	912141.8933	FL	Bay	87.3	1
271582142	58651	8815654.261	6792890.65	8815654.261	6792890.65	FL	Martin	94.6	1
270656612	24342	69350160.53	63643672.13	69350160.53	63643672.13	NC	Dare	83.5	1
271779434	65965	161838582.9	126872665.2	161838582.9	126872665.2	FL	Hernando	106.8	2
272312933	85714	69452953.67	58692090.13	69452953.67	58692090.13	NC	Pender	75.6	1
270700158	25944	3785020.269	2629198.87	3785020.269	2629198.87	FL	Dixie	115.9	3
270265317	9831	460675.568	344770.9944	460675.568	344770.9944	NC	Carteret	74.5	1
270735926	27283	3487.406609	1584.901711	3487.406609	1584.901711	FL	Miami-Dade	97.3	2
271105217	41006	35954462.13	32673695.85	35954462.13	32673695.85	NC	Dare	77.3	1
271349534	50041	45428.61883	32188.7868	45428.61883	32188.7868	FL	Monroe	78.4	1
271745323	64706	162448120.4	148845320.1	162448120.4	148845320.1	VA	Virginia Beach Ci	99.2	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271183296	43887	14695381.37	11455274.08	14695381.37	11455274.08	NC	Pender	74.1	1
270076362	2835	609221.7239	383344.9524	609221.7239	383344.9524	FL	Walton	82	1
270444259	16479	6247022.559	4454495.544	6247022.559	4454495.544	FL	Monroe	95.6	2
270344268	12772	65425852.45	57204762.34	65425852.45	57204762.34	NY	Suffolk	106.8	2
271799591	66715	299082831	261155657.6	299082831	261155657.6	NC	Onslow	93.6	1
270617098	22881	39646193.04	36796064.54	39646193.04	36796064.54	NC	Dare	85	1
270056600	2091	350512908.4	327620500.8	350512908.4	327620500.8	NC	Dare	123.3	3
271109920	41180	1021823894	926548927.9	1021823894	926548927.9	NC	Carteret	130.9	4
272115263	78371	78324489.61	65733386.62	78324489.61	65733386.62	SC	Horry	84.1	1
270909577	33732	461382763.6	432221666.5	461382763.6	432221666.5	NC	Carteret	120.9	3
272071368	76758	1136441.133	816450.0061	1136441.133	816450.0061	FL	Miami-Dade	113.7	3
272132349	79016	3596111.313	2893468.652	3596111.313	2893468.652	SC	Charleston	77.6	1
271046287	38822	34947262.21	30971242.84	34947262.21	30971242.84	NC	Hyde	78.2	1
272532195	93809	46248219.39	40943742.03	46248219.39	40943742.03	NC	Dare	98.4	2
271514545	56152	46716185.02	38592660.46	46716185.02	38592660.46	NC	Pender	85.3	1
272593687	96063	49579492.24	46515209.31	49579492.24	46515209.31	NC	Dare	100.7	2
272265673	83940	979799775.2	843329030.1	979799775.2	843329030.1	NC	Carteret	115.8	3
270300494	11147	30303036.53	25628352.95	30303036.53	25628352.95	NC	New Hanover	83.5	1
271084952	40248	7135.115555	1314.039938	7135.115555	1314.039938	FL	Broward	81.4	1
270764461	28337	7696951.533	6161836.361	7696951.533	6161836.361	FL	Wakulla	117.4	3
271521879	56426	1700404373	1506283972	1700404373	1506283972	FL	Monroe	146.8	4
270059687	2209	944311.2231	697375.2464	944311.2231	697375.2464	SC	Beaufort	109.1	2
270001230	48	13954563.54	11038411.44	13954563.54	11038411.44	FL	Pinellas	97.2	2
271988329	73680	36851532.48	29793052.69	36851532.48	29793052.69	SC	Georgetown	94.8	1
270955200	35437	16606346.31	14155753.74	16606346.31	14155753.74	NC	Hyde	91.1	1
271899430	70396	252664.0871	182704.5832	252664.0871	182704.5832	FL	Escambia	77.5	1
272567482	95107	401850240.5	387127005.1	401850240.5	387127005.1	NC	Dare	114.7	3
270376246	13941	23167450.06	15473602.87	23167450.06	15473602.87	FL	Lee	124.6	3
270775551	28763	23485669.64	20588963.53	23485669.64	20588963.53	NC	Dare	74.8	1
272614939	96864	30161124.96	27912924.88	30161124.96	27912924.88	NC	Dare	104.9	2
270036873	1371	94331.0466	49664.54125	94331.0466	49664.54125	SC	Charleston	124.6	3
270271235	10046	8697690.394	6780061.323	8697690.394	6780061.323	NC	Dare	87.9	1
270671274	24884	105781547.7	95777075.37	105781547.7	95777075.37	NC	Carteret	100.6	2
271772568	65720	97458141.93	92073052.73	97458141.93	92073052.73	NC	Dare	110.9	3
271986989	73633	993767215.4	851298907.5	993767215.4	851298907.5	FL	Collier	118.1	3
271661371	61581	13569548.01	12330431.45	13569548.01	12330431.45	NC	Dare	93.4	1
270156450	5791	4573.149497	398.5106398	4573.149497	398.5106398	SC	Beaufort	79.3	1
270568663	21087	100747996.4	82661385.96	100747996.4	82661385.96	SC	Charleston	109	2
271294875	48007	42012036.39	36199221.28	42012036.39	36199221.28	NC	Dare	76.7	1
272054750	76142	17731965.17	16111240.1	17731965.17	16111240.1	NC	Dare	83.6	1
271138957	42247	3267529.224	2631540.481	3267529.224	2631540.481	SC	Charleston	97.9	2
270344013	12762	5678301.746	4364768.783	5678301.746	4364768.783	FL	Monroe	83	1
272059545	76324	159235212.4	135710250.1	159235212.4	135710250.1	NC	Brunswick	84.6	1
270549722	20370	24505.14548	10970.36999	24505.14548	10970.36999	NC	Dare	100.1	2
270027655	1029	70508839.38	59100499.13	70508839.38	59100499.13	NC	Carteret	84.9	1
271543649	57237	26333995.02	23538718.86	26333995.02	23538718.86	FL	Monroe	89.7	1
272130595	78948	363235764.4	309629777.5	363235764.4	309629777.5	SC	Georgetown	116	3
270782222	29014	21551196.21	15020870.4	21551196.21	15020870.4	FL	Palm Beach	123.5	3
270884881	32809	1158731.968	926125.4577	1158731.968	926125.4577	FL	St. Lucie	88	1
270129469	4804	31675646.44	26182122.06	31675646.44	26182122.06	FL	Palm Beach	73	1
271973117	73125	4114521.654	2878386.075	4114521.654	2878386.075	AL	Mobile	144	4
272129408	78905	6585522.661	5249965.491	6585522.661	5249965.491	SC	Charleston	84.2	1
272424067	89805	79902898.81	67945842.52	79902898.81	67945842.52	FL	Collier	96.3	2
270994691	36901	189209.3471	70328.10543	189209.3471	70328.10543	TX	Matagorda	115.4	3
270282740	10467	19200163.49	13086090.53	19200163.49	13086090.53	FL	Pinellas	155.6	4
270479418	17779	461712.9904	377648.1172	461712.9904	377648.1172	NC	Dare	102.4	2
271259466	46706	376411621.2	330799476.6	376411621.2	330799476.6	NC	Carteret	100.1	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270732999	27169	12504207.6	11136229.63	12504207.6	11136229.63	MA	Barnstable	116.9	3
270812200	30108	3771.428382	1015.999072	3771.428382	1015.999072	FL	Nassau	113.7	3
272375664	88018	70994425.22	65548485.33	70994425.22	65548485.33	NC	Dare	96.4	2
270267171	9899	19451602.01	17523208.5	19451602.01	17523208.5	NC	Dare	80.5	1
271714209	63551	2733456.906	2309389.558	2733456.906	2309389.558	NC	Dare	72.3	1
271113458	41310	76855231.35	66824148.12	76855231.35	66824148.12	NC	Carteret	100.5	2
270884285	32786	19326103.51	13983174.39	19326103.51	13983174.39	FL	Santa Rosa	127.5	3
271263432	46856	546610945.5	497917016.4	546610945.5	497917016.4	FL	Collier	153.2	4
270844301	31311	356445.6199	186890.8454	356445.6199	186890.8454	LA	Jefferson	86.3	1
270713240	26433	775080605	699582496.7	775080605	699582496.7	NC	New Hanover	113.5	3
270775264	28752	178557337.3	162200223.6	178557337.3	162200223.6	SC	Horry	88.2	1
270461708	17126	5953998.928	4745327.089	5953998.928	4745327.089	NC	Dare	111	3
272507669	92889	30165612.82	27252289.64	30165612.82	27252289.64	NC	Dare	68.5	1
272668566	98857	20361266.27	13511654.08	20361266.27	13511654.08	FL	Miami-Dade	132.5	4
270853570	31654	198125728.2	178449759.1	198125728.2	178449759.1	FL	Pinellas	99.2	2
271508718	55937	134625646.8	117675873.5	134625646.8	117675873.5	NC	New Hanover	112.4	3
270940985	34901	1191410.766	1006728.731	1191410.766	1006728.731	FL	Brevard	98.2	2
271223081	45359	101545354.5	91770058.34	101545354.5	91770058.34	NC	Hyde	86.1	1
271401317	51946	26280947.37	15981194.17	26280947.37	15981194.17	FL	Monroe	152.9	4
270476122	17661	154456354.6	143320782.2	154456354.6	143320782.2	NC	Carteret	105.4	2
271458413	54066	10895105.63	8727769.254	10895105.63	8727769.254	NY	Suffolk	112.6	3
272335136	86533	4357591.161	3842683.778	4357591.161	3842683.778	NC	Dare	74.1	1
271281447	47517	50713217.67	39127252.42	50713217.67	39127252.42	NC	Brunswick	72.5	1
270091865	3416	20452615.28	18078717.49	20452615.28	18078717.49	NC	Hyde	77.3	1
271847830	68492	3557470.691	2295759.761	3557470.691	2295759.761	FL	Indian River	137	4
272196216	81390	725844824.8	676716836.7	725844824.8	676716836.7	NC	Carteret	119	3
271060500	39349	42670774.43	35441571.74	42670774.43	35441571.74	NC	Brunswick	78.9	1
272608282	96616	615145.9273	501707.0029	615145.9273	501707.0029	MA	Dukes	115.4	3
271854709	68742	40051993.79	32932814.65	40051993.79	32932814.65	FL	Monroe	139	4
270946115	35097	92241298.57	77214028.77	92241298.57	77214028.77	SC	Georgetown	109	2
272005149	74302	31595384	29322907.64	31595384	29322907.64	NC	Dare	94.1	1
271888975	69994	75166313.07	68139466.4	75166313.07	68139466.4	VA	Virginia Beach Ci	87.6	1
272268754	84053	7586127.008	5573347.249	7586127.008	5573347.249	FL	Hernando	104.9	2
271240947	46017	2192388.196	1927756.982	2192388.196	1927756.982	NC	Dare	112.8	3
271818892	67427	10397540.93	8528915.359	10397540.93	8528915.359	NC	Brunswick	69.2	1
272363452	87570	96886588.27	92058415.37	96886588.27	92058415.37	NC	Dare	109.1	2
271202986	44613	21824.21065	12071.66471	21824.21065	12071.66471	NY	Suffolk	78.7	1
272483247	91987	5368071.062	4636342.984	5368071.062	4636342.984	NC	Dare	77.6	1
271808512	67048	241552.9272	178893.2307	241552.9272	178893.2307	SC	Charleston	90.1	1
270503572	18681	32440427.67	26917121.88	32440427.67	26917121.88	NC	Dare	79.4	1
270239947	8893	3010361.149	2489985.259	3010361.149	2489985.259	SC	Beaufort	108.7	2
272247071	83262	22182203.59	17955804.04	22182203.59	17955804.04	FL	Taylor	105.3	2
270336066	12466	639148207.5	564771377.5	639148207.5	564771377.5	NC	Brunswick	105.8	2
270013272	496	249016867.8	237290818.3	249016867.8	237290818.3	NC	Dare	108.6	2
272638989	97760	177692.3376	131620.512	177692.3376	131620.512	FL	Indian River	114.1	3
271912334	70884	103866.7462	59495.39763	103866.7462	59495.39763	NJ	Cape May	96.6	2
270639444	23713	29750093.25	22488932.29	29750093.25	22488932.29	NC	Brunswick	72.5	1
271305551	48412	4747761.018	4127967.094	4747761.018	4127967.094	FL	Brevard	91.7	1
272151527	79721	17031897.54	13752397.09	17031897.54	13752397.09	FL	Gulf	102.9	2
271782327	66072	48705703.78	39339252.93	48705703.78	39339252.93	SC	Charleston	88.8	1
271980899	73409	349181468.4	313551834.9	349181468.4	313551834.9	NC	Carteret	109.8	2
271759417	65228	166946834.5	132072884.4	166946834.5	132072884.4	SC	Charleston	138.3	4
271413276	52393	9108346.873	6936861.119	9108346.873	6936861.119	FL	Martin	112.1	3
271357462	50338	125848998.6	101517787.8	125848998.6	101517787.8	FL	Martin	125.3	3
270619645	22975	2219372.678	1530134.246	2219372.678	1530134.246	MS	Harrison	130.8	4
272654794	98346	551861.6057	377084.344	551861.6057	377084.344	GA	Glynn	133.4	4
270346518	12854	81547.98672	49300.63443	81547.98672	49300.63443	LA	Plaquemines	128.4	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270875635	32465	38102482.58	35479453.29	38102482.58	35479453.29	NC	Dare	135.2	4
272635693	97642	4313830.499	3586098.655	4313830.499	3586098.655	SC	Beaufort	107.8	2
272007525	74392	1658544.331	1449654.581	1658544.331	1449654.581	NC	Dare	91.7	1
272098794	77767	1177737368	1000059936	1177737368	1000059936	NC	Onslow	138	4
270628590	23313	44228382.79	40078791.54	44228382.79	40078791.54	FL	Brevard	149.3	4
271314095	48730	3164485.382	2501185.062	3164485.382	2501185.062	FL	Escambia	102	2
270928448	34431	140380325.7	130511155.3	140380325.7	130511155.3	NC	Hyde	95.5	1
270386845	14340	3254352.348	2821589.966	3254352.348	2821589.966	NC	Dare	65.2	1
272438636	90341	122282661.7	95086338.2	122282661.7	95086338.2	GA	McIntosh	123.3	3
270070172	2605	903549379.7	803618983.3	903549379.7	803618983.3	NC	Brunswick	114.5	3
271131827	41982	9058209.605	7120837.91	9058209.605	7120837.91	GA	Camden	129.3	3
270068705	2548	1460808.1	919868.3864	1460808.1	919868.3864	SC	Charleston	84.5	1
270437554	16227	19126.29534	6732.12097	19126.29534	6732.12097	FL	Miami-Dade	101.4	2
270103207	3832	1002011.13	730641.9249	1002011.13	730641.9249	AL	Baldwin	80.8	1
270555418	20586	148990902.9	127389784.9	148990902.9	127389784.9	NC	Carteret	96.9	2
272419808	89652	9164.395009	1655.570037	9164.395009	1655.570037	NC	Dare	66.8	1
270245175	9086	1785623637	1586926460	1785623637	1586926460	NC	Carteret	123.1	3
272066185	76570	59982535.69	54250594.44	59982535.69	54250594.44	NC	Dare	92.3	1
271665653	61741	112787874.5	100851174.9	112787874.5	100851174.9	NC	Hyde	102.9	2
272620542	97074	88086.52061	31676.15428	88086.52061	31676.15428	SC	Beaufort	73.1	1
270652624	24196	463624.8189	315151.5564	463624.8189	315151.5564	FL	Levy	114.5	3
272125613	78762	1024197567	942310118.9	1024197567	942310118.9	NC	Dare	131.6	4
272684129	99433	29066688.18	24012981.79	29066688.18	24012981.79	NC	Carteret	102.6	2
272255224	83563	943401.9079	709805.1712	943401.9079	709805.1712	FL	Wakulla	87.5	1
272003498	74242	708587561	624765761.9	708587561	624765761.9	FL	Collier	103	2
270726244	26918	184382513.4	157160629.3	184382513.4	157160629.3	SC	Horry	96.8	2
270886092	32851	1215465082	1090518848	1215465082	1090518848	NC	Onslow	110.1	2
272063487	76469	129938215.1	113604753.6	129938215.1	113604753.6	NC	Carteret	104.1	2
272682025	99355	5673762.477	4242213.002	5673762.477	4242213.002	SC	Beaufort	122.8	3
271774106	65775	26404749.48	23699740.62	26404749.48	23699740.62	NC	Dare	77.5	1
271150642	42682	3177009.934	2475776.492	3177009.934	2475776.492	GA	Chatham	110.7	3
272454640	90930	14695552.67	11240957.07	14695552.67	11240957.07	RI	Washington	110	2
272601470	96361	469962.8248	333074.5946	469962.8248	333074.5946	SC	Beaufort	113	3
271062043	39407	5133023.129	4295968.029	5133023.129	4295968.029	NC	Dare	105.4	2
271686262	62500	8859950.351	7202550.386	8859950.351	7202550.386	SC	Georgetown	79	1
270536842	19890	151612741.8	131998799.2	151612741.8	131998799.2	SC	Horry	90.7	1
271675334	62095	462511261.8	431280177.1	462511261.8	431280177.1	NC	Hyde	91.3	1
271141728	42352	6080511.016	5362149.356	6080511.016	5362149.356	NJ	Monmouth	73.4	1
270130905	4856	15603.81902	7298.844507	15603.81902	7298.844507	FL	Miami-Dade	117.9	3
271408594	52216	14382743.25	11735276.9	14382743.25	11735276.9	SC	Charleston	88	1
272500370	92623	6113590.862	4819583.082	6113590.862	4819583.082	FL	Franklin	150.4	4
272379799	88172	46218911.58	42019344.06	46218911.58	42019344.06	NC	Dare	76.6	1
270374137	13866	22121724.22	15321610.87	22121724.22	15321610.87	FL	Pasco	125.3	3
270675705	25049	89528980.49	74917847.28	89528980.49	74917847.28	SC	Horry	118.7	3
271197262	44406	4940963.492	3977012.891	4940963.492	3977012.891	FL	Charlotte	72.9	1
270609968	22613	184318502.7	151879863.6	184318502.7	151879863.6	FL	Collier	111.2	3
270041682	1550	11469998.47	8670909.392	11469998.47	8670909.392	SC	Beaufort	104.6	2
270143417	5313	40001749.43	33741720.13	40001749.43	33741720.13	SC	Charleston	94.5	1
270538745	19960	13050010.47	11970010.14	13050010.47	11970010.14	NC	Dare	97.4	2
272302033	85307	23044724.19	16974184.78	23044724.19	16974184.78	FL	Martin	140.3	4
270591884	21945	245859021.2	224794717.3	245859021.2	224794717.3	NC	Dare	113	3
271600405	59322	3072147.958	2526324.633	3072147.958	2526324.633	FL	Franklin	120.8	3
270517909	19207	202005890.8	179078409.5	202005890.8	179078409.5	NC	Brunswick	84.3	1
272196139	81387	162127.7627	121891.7828	162127.7627	121891.7828	LA	Plaquemines	114	3
271042888	38699	3729390.989	2720447.837	3729390.989	2720447.837	LA	Terrebonne	111.6	3
272068537	76655	189443520.6	174505272.9	189443520.6	174505272.9	NC	Dare	105.6	2
270405504	15037	706021552.1	644557202.3	706021552.1	644557202.3	NC	Brunswick	103.8	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272636485	97670	41341077.92	34280300.99	41341077.92	34280300.99	NC	Carteret	83.6	1
271635084	60599	17869953.71	12774430.64	17869953.71	12774430.64	FL	Palm Beach	119.5	3
271962093	72716	3372891.002	2905535.748	3372891.002	2905535.748	NC	Carteret	71	1
272580412	95580	12083800.86	10810853.17	12083800.86	10810853.17	NY	Nassau	93.9	1
272287476	84762	36312490.32	30504809.56	36312490.32	30504809.56	FL	Levy	83.8	1
272122719	78653	59750729.11	46163599	59750729.11	46163599	SC	Charleston	106.5	2
270611917	22687	56508310.4	47471574.53	56508310.4	47471574.53	NC	Brunswick	80.3	1
272272487	84195	207721167.1	178747261.1	207721167.1	178747261.1	NC	New Hanover	101.4	2
270666768	24716	27448585.97	22568666.42	27448585.97	22568666.42	NC	Carteret	76.7	1
270002868	109	31678057.58	27924546.88	31678057.58	27924546.88	FL	Collier	79.1	1
270599564	22226	203879729.5	170631038.8	203879729.5	170631038.8	NC	Carteret	86.9	1
271121867	41619	501385059.4	477408357.8	501385059.4	477408357.8	NC	Dare	120.1	3
271868211	69247	109206.4983	54242.53844	109206.4983	54242.53844	SC	Charleston	87.9	1
271231531	45672	103138433.6	83303600.4	103138433.6	83303600.4	NC	New Hanover	82.9	1
270562371	20851	72447617.66	61150213.01	72447617.66	61150213.01	NC	Brunswick	81.4	1
270289794	10740	4101473.2	3225201.78	4101473.2	3225201.78	FL	Taylor	87.6	1
270397543	14741	27682392.05	21258615.66	27682392.05	21258615.66	NY	Queens	106.6	2
271051165	39002	258047.0862	181962.5576	258047.0862	181962.5576	FL	Okaloosa	131.5	4
270735826	27280	7351912.539	6500073.807	7351912.539	6500073.807	NC	Dare	71.9	1
272522581	93450	57104533.54	50966410.4	57104533.54	50966410.4	NC	Hyde	78.4	1
271310276	48588	853465.0944	547008.9532	853465.0944	547008.9532	FL	Bay	151.7	4
272643225	97916	155880785.2	143929930.8	155880785.2	143929930.8	NC	Dare	127.5	3
271861967	69018	388922637.1	371830598.1	388922637.1	371830598.1	NC	Hyde	109.2	2
271446668	53633	73909657.92	67040602.69	73909657.92	67040602.69	FL	Miami-Dade	114.6	3
270105520	3919	759547.1664	639445.3443	759547.1664	639445.3443	NY	Suffolk	98.3	2
271152846	42766	846341925.7	775744547.7	846341925.7	775744547.7	NC	Carteret	125.7	3
271518907	56316	21310841.07	19661682.12	21310841.07	19661682.12	NC	Dare	111.5	3
271700730	63034	43870.73313	13899.03106	43870.73313	13899.03106	MS	Jackson	92.5	1
270268389	9941	306196412.9	236679979.2	306196412.9	236679979.2	FL	Palm Beach	112.9	3
270900952	33413	535806.622	315638.2651	535806.622	315638.2651	LA	St. Mary	152.9	4
271885882	69884	203907019.8	174888068.9	203907019.8	174888068.9	NC	New Hanover	91.9	1
270672159	24918	237332108.8	213659679	237332108.8	213659679	NC	Hyde	106.3	2
272599044	96266	279708.5638	144683.8514	279708.5638	144683.8514	AL	Mobile	83.6	1
271155666	42869	84055138.65	70252502.92	84055138.65	70252502.92	FL	Pinellas	127.1	3
270985934	36577	246745684.8	229588246.9	246745684.8	229588246.9	NC	Hyde	115.8	3
272659074	98509	53824.30596	39713.69261	53824.30596	39713.69261	FL	Lee	91.9	1
270577877	21429	13081998.83	10650957.47	13081998.83	10650957.47	SC	Georgetown	83.3	1
271075173	39888	1510110.596	1105888.142	1510110.596	1105888.142	NY	Suffolk	88.3	1
270454776	16872	80326273.54	69952671.96	80326273.54	69952671.96	NC	Carteret	106.7	2
271413409	52398	45656612.49	33511691.8	45656612.49	33511691.8	FL	Brevard	126	3
271507999	55911	13870447.79	9790726.992	13870447.79	9790726.992	NC	Carteret	80	1
271285651	47670	41061096.45	36134797.39	41061096.45	36134797.39	NC	Carteret	77.7	1
271856848	68822	9531234.313	8538319.629	9531234.313	8538319.629	NC	Dare	116.8	3
272650334	98181	1414361.048	859243.697	1414361.048	859243.697	SC	Charleston	79.7	1
272300853	85263	25633442.05	18798564	25633442.05	18798564	NC	Onslow	72.2	1
271582488	58664	7819634.495	6124971.867	7819634.495	6124971.867	RI	Newport	120.1	3
271856554	68811	18240.75321	9436.706483	18240.75321	9436.706483	FL	St. Johns	106.7	2
271793665	66494	17878181.18	14068301.7	17878181.18	14068301.7	NC	Carteret	72.1	1
271980037	73378	964207086.4	880672039.2	964207086.4	880672039.2	NC	Carteret	115.6	3
271939576	71877	3102166.723	2146519.572	3102166.723	2146519.572	AL	Mobile	136	4
270270556	10021	124405257.6	101645021.5	124405257.6	101645021.5	SC	Horry	110.6	3
270013597	508	7480.698378	3201.705461	7480.698378	3201.705461	AL	Baldwin	82.5	1
270378732	14032	75213108.07	62994916.85	75213108.07	62994916.85	NC	New Hanover	74.8	1
272196830	81411	33971859.47	31247297.7	33971859.47	31247297.7	NC	Dare	91.9	1
271530080	56736	2523307.586	2165200.906	2523307.586	2165200.906	MA	Dukes	115.8	3
271817720	67383	135192901	122665059.7	135192901	122665059.7	NC	Carteret	99.5	2
270383818	14227	1631054.063	1026600.023	1631054.063	1026600.023	FL	Lee	116.6	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270487459	18075	182167757.2	159733690.6	182167757.2	159733690.6	NC	Carteret	104	2
270002192	85	8542084.095	7039416.871	8542084.095	7039416.871	NC	Dare	89.4	1
271726277	63992	59380274.76	47695557.11	59380274.76	47695557.11	SC	Beaufort	112.4	3
271723715	63903	945435412.5	832870449.3	945435412.5	832870449.3	FL	Collier	115.6	3
270518500	19228	4173.205508	966.7381098	4173.205508	966.7381098	TX	Galveston	120.2	3
270060417	2235	116254788.4	102903567.2	116254788.4	102903567.2	NC	Dare	111.7	3
270339163	12579	945011.5768	640964.9255	945011.5768	640964.9255	FL	St. Johns	101.6	2
270112161	4166	12700392.39	10116058.58	12700392.39	10116058.58	NC	Carteret	74.6	1
270522659	19379	1617361.281	1304867.685	1617361.281	1304867.685	SC	Charleston	96.7	2
272279246	84453	4926.216175	889.7228694	4926.216175	889.7228694	LA	Iberia	100.2	2
271802460	66821	68745131.7	56719212.53	68745131.7	56719212.53	NC	Carteret	94	1
272115186	78369	186499006.3	165384367.7	186499006.3	165384367.7	NC	Carteret	92.2	1
270601536	22301	5465728.499	4223256.589	5465728.499	4223256.589	FL	Lee	62.7	1
272458906	91091	53007198.09	44152967.55	53007198.09	44152967.55	NC	New Hanover	85.1	1
270179868	6652	11919343.08	9298941.218	11919343.08	9298941.218	NC	Dare	90.6	1
270912142	33822	27261.63222	12072.27708	27261.63222	12072.27708	MS	Jackson	109.6	2
271421348	52697	10915189.88	8320888.652	10915189.88	8320888.652	LA	Lafourche	119	3
271852415	68662	77084796.02	63935775.01	77084796.02	63935775.01	NC	Pender	82.8	1
272364109	87596	419115365.2	341594593.5	419115365.2	341594593.5	NC	Brunswick	102	2
270477912	17726	70572933.68	67304423.12	70572933.68	67304423.12	NC	Dare	100	2
271588157	58876	123833630.8	99007008.07	123833630.8	99007008.07	GA	McIntosh	124.9	3
272343869	86857	208270.4276	148056.446	208270.4276	148056.446	FL	Broward	93	1
271669140	61868	545262503.3	489005629.7	545262503.3	489005629.7	NC	New Hanover	102	2
271547962	57395	14617184.11	11746103.73	14617184.11	11746103.73	FL	Franklin	111.2	3
270003368	129	4507954.062	3573428.793	4507954.062	3573428.793	NC	Carteret	75.1	1
271094768	40619	160571083.9	151799507.6	160571083.9	151799507.6	NC	Dare	116.7	3
271249542	46335	13500944.6	12123507.33	13500944.6	12123507.33	NC	Dare	83.2	1
272321936	86042	358134898.6	328142964	358134898.6	328142964	NC	Hyde	135.4	4
272591861	95992	497608390.7	438994393.4	497608390.7	438994393.4	NC	Onslow	107.1	2
271486393	55117	11954.82353	4932.661024	11954.82353	4932.661024	LA	Cameron	122.3	3
270256508	9509	475092430.4	454249244.8	475092430.4	454249244.8	NC	Dare	109.9	2
271776993	65879	1146478182	1038067688	1146478182	1038067688	NC	Dare	140.6	4
271405523	52102	452646819.4	386340454.5	452646819.4	386340454.5	NC	Onslow	105.5	2
271091859	40510	855658976.7	771148400.9	855658976.7	771148400.9	NC	Brunswick	116.2	3
272544104	94247	2397462.113	1933168.613	2397462.113	1933168.613	FL	St. Lucie	84.2	1
272546692	94344	3406733.669	2262189.745	3406733.669	2262189.745	FL	Hernando	117.4	3
271016662	37719	11314309.41	10209007.66	11314309.41	10209007.66	NC	Dare	73.3	1
272234026	82775	30053269.59	23946741.08	30053269.59	23946741.08	NC	Carteret	94	1
270382717	14185	2183230.416	1912431.216	2183230.416	1912431.216	NC	Dare	106.9	2
270138173	5122	54574804.1	46420183.2	54574804.1	46420183.2	NC	Dare	78.4	1
270895089	33190	8815663.254	6689397.523	8815663.254	6689397.523	SC	Charleston	80.4	1
272189522	81145	202216790.4	175193579.4	202216790.4	175193579.4	NC	Carteret	96.6	2
270377456	13985	244199041.8	207238576.1	244199041.8	207238576.1	NC	New Hanover	105.8	2
272556703	94710	17584336.92	12145591.71	17584336.92	12145591.71	FL	Lee	132.3	4
272085568	77280	12897779.7	10352863.6	12897779.7	10352863.6	FL	Martin	62.4	1
270344928	12797	7596846.511	6758412.35	7596846.511	6758412.35	NC	Dare	117.8	3
271178932	43726	408861702.3	386729783.2	408861702.3	386729783.2	NC	Dare	116.6	3
272033459	75359	5288723.209	3956298.826	5288723.209	3956298.826	FL	Martin	109.3	2
270279645	10353	64389905.67	53822150.34	64389905.67	53822150.34	SC	Charleston	99.6	2
270742112	27518	289745011.5	276501974.6	289745011.5	276501974.6	NC	Dare	127.4	3
270438020	16244	371501.5101	234168.98	371501.5101	234168.98	FL	Gulf	144.1	4
272261178	83778	2298877.318	1677910.076	2298877.318	1677910.076	FL	Gulf	76.5	1
271217501	45150	203381655.7	192584008.5	203381655.7	192584008.5	NC	Dare	96.5	2
270250597	9290	43272.70917	19970.709	43272.70917	19970.709	FL	Wakulla	100.8	2
272067979	76633	9406958.54	6317895.799	9406958.54	6317895.799	FL	Taylor	128.6	3
271435390	53214	66429196	54733219.53	66429196	54733219.53	NC	Brunswick	89	1
271415392	52470	9408900.856	8392452.977	9408900.856	8392452.977	NC	Dare	72.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271733923	64273	63700436.65	53588782.05	63700436.65	53588782.05	NC	Carteret	77.1	1
270331537	12300	123552.675	74699.11186	123552.675	74699.11186	GA	Chatham	83.8	1
270218978	8113	45534911.93	36213077.89	45534911.93	36213077.89	NC	Carteret	91.1	1
271379596	51152	31114073.22	28454018	31114073.22	28454018	NC	Dare	90	1
271395582	51739	197143.8451	138993.6745	197143.8451	138993.6745	FL	Franklin	102.4	2
272481729	91931	1968186086	1692123185	1968186086	1692123185	NC	Carteret	150.4	4
271877557	69583	1079758671	938494343	1079758671	938494343	SC	Horry	127.6	3
271445488	53589	55391244.72	35155853.62	55391244.72	35155853.62	FL	Lee	129.1	3
272128360	78863	388614288.2	342942987.8	388614288.2	342942987.8	NC	New Hanover	101.4	2
272187191	81057	117192843.4	109243764.6	117192843.4	109243764.6	NC	Dare	96.4	2
270531596	19701	699922795.6	616270225.3	699922795.6	616270225.3	NC	Carteret	121.3	3
272603158	96423	3297927.306	2177697.592	3297927.306	2177697.592	FL	Monroe	123.4	3
272297645	85144	33469333.15	30814326.59	33469333.15	30814326.59	NC	Dare	76.8	1
272188219	81094	5401540.09	4130837.441	5401540.09	4130837.441	SC	Georgetown	79.7	1
270885565	32833	934362202.7	867123424.7	934362202.7	867123424.7	NC	Carteret	119.6	3
271559191	57806	221163.2368	175703.994	221163.2368	175703.994	NC	Dare	59.4	1
270979620	36339	160265257.9	152543266.2	160265257.9	152543266.2	NC	Dare	96.7	2
270106399	3950	16004409.96	13120554.99	16004409.96	13120554.99	NC	Dare	81.6	1
270689437	25557	108275060.3	92131823.34	108275060.3	92131823.34	NC	Carteret	109.7	2
270688620	25528	33249093.78	29768878.55	33249093.78	29768878.55	FL	Collier	100.8	2
271030954	38249	42413362.6	38401000.71	42413362.6	38401000.71	NC	Dare	85.8	1
271013726	37609	2901988.708	1889901.44	2901988.708	1889901.44	FL	Miami-Dade	139	4
271431616	53078	23943462.49	16814379.26	23943462.49	16814379.26	FL	Flagler	132.1	4
270117695	4371	16471841.97	10197885.27	16471841.97	10197885.27	NC	Carteret	69.5	1
270935217	34687	2551521722	2247302013	2551521722	2247302013	SC	Horry	127.4	3
271246246	46214	2836606.43	1671079.588	2836606.43	1671079.588	FL	Broward	116.9	3
271751357	64931	1405441.096	1185910.551	1405441.096	1185910.551	NC	Hyde	64.2	1
271939549	71876	3933538183	3405514608	3933538183	3405514608	NC	New Hanover	153.4	4
270836557	31019	3415000131	2874035839	3415000131	2874035839	FL	Sarasota	169.5	5
270799170	29632	1639657.198	1058984.476	1639657.198	1058984.476	FL	Walton	138.3	4
272612531	96777	7955393.839	6875193.812	7955393.839	6875193.812	NC	Carteret	76.1	1
272285968	84703	51109519.54	42322468.57	51109519.54	42322468.57	NC	Brunswick	82.5	1
272431891	90093	49397689.59	40808303.43	49397689.59	40808303.43	SC	Charleston	88.3	1
270138146	5121	198913041.5	186596290.5	198913041.5	186596290.5	NC	Dare	88.8	1
272214458	82048	47216863.91	38527441.6	47216863.91	38527441.6	SC	Charleston	120.4	3
270008887	334	57072151.38	49479811.48	57072151.38	49479811.48	NC	Dare	92	1
271343525	49823	36363352.03	30821703.12	36363352.03	30821703.12	SC	Georgetown	92.3	1
270938119	34794	136688546.2	113461450.5	136688546.2	113461450.5	SC	Charleston	109.5	2
270649267	24068	96287.5639	64463.06077	96287.5639	64463.06077	NC	Dare	69.4	1
270598598	22191	8079332.38	6273748.307	8079332.38	6273748.307	SC	Charleston	88.6	1
271966585	72886	19756537.09	18240669.54	19756537.09	18240669.54	NC	Dare	106.2	2
270691136	25619	35552078.64	30916588.5	35552078.64	30916588.5	NC	Dare	81.9	1
272502146	92687	97299.75225	36650.41897	97299.75225	36650.41897	FL	Bay	153.3	4
270987844	36644	122241.4114	71619.75776	122241.4114	71619.75776	FL	Gulf	106.8	2
272442269	90472	9763749.377	6853051.028	9763749.377	6853051.028	AL	Baldwin	133.9	4
270819082	30365	29793231.93	24074831.6	29793231.93	24074831.6	FL	Bay	107.5	2
271950164	72268	471288261	446942351.9	471288261	446942351.9	NC	Dare	109.9	2
271258398	46663	16655269.54	12926325.02	16655269.54	12926325.02	AL	Mobile	127.2	3
270305241	11328	2336587.576	2037942.311	2336587.576	2037942.311	NC	Dare	95.9	2
271363420	50554	226740252.4	180783723.1	226740252.4	180783723.1	SC	Charleston	113	3
270850599	31545	4920649.503	3536973.758	4920649.503	3536973.758	SC	Beaufort	128	3
270010190	382	616690556.1	553460405.3	616690556.1	553460405.3	NC	Onslow	99.8	2
272318631	85922	389168356.5	340333746.5	389168356.5	340333746.5	SC	Horry	111.2	3
272551769	94531	3064721.338	2166530.792	3064721.338	2166530.792	FL	Okaloosa	117.6	3
272343364	86838	1091545.429	848078.1402	1091545.429	848078.1402	SC	Charleston	73.1	1
270282445	10457	280271.6428	140302.5452	280271.6428	140302.5452	FL	Bay	93.9	1
270334264	12399	3600174.941	2930969.773	3600174.941	2930969.773	SC	Beaufort	101	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271686606	62513	11929718.88	8332489.895	11929718.88	8332489.895	FL	St. Johns	94.6	1
272190073	81165	153764131.6	129883366.4	153764131.6	129883366.4	NC	Brunswick	97.1	2
272043715	75736	1056502664	923519261.5	1056502664	923519261.5	FL	Lee	133.4	4
272356658	87325	3130544.996	2168626.002	3130544.996	2168626.002	SC	Charleston	80.6	1
272243514	83132	9770896.224	7368862.862	9770896.224	7368862.862	FL	Wakulla	102.5	2
271708069	63319	769297.6693	530397.9646	769297.6693	530397.9646	SC	Charleston	76.6	1
270137043	5082	12338781.82	7320177.077	12338781.82	7320177.077	FL	Broward	158.9	5
272191697	81225	830260816.3	759882345.8	830260816.3	759882345.8	SC	Horry	127	3
272266379	83964	650793747.4	560228992.1	650793747.4	560228992.1	NC	Carteret	106.6	2
272506939	92864	58781130.87	49577783.53	58781130.87	49577783.53	NC	Onslow	73.8	1
271376162	51025	1374781.019	647385.6296	1374781.019	647385.6296	LA	Plaquemines	122.2	3
272601982	96379	626022354.2	590111504	626022354.2	590111504	NC	Dare	141	4
270440297	16330	45160.01639	14595.5958	45160.01639	14595.5958	LA	Plaquemines	97.2	2
271486943	55136	3183073.781	2395693.835	3183073.781	2395693.835	FL	Volusia	106.1	2
270143413	5313	81690075.49	56965012.52	81690075.49	56965012.52	FL	Martin	163.5	5
271249855	46346	321717808.7	256541144.7	321717808.7	256541144.7	FL	Miami-Dade	137.5	4
270236811	8775	784533.1537	622474.694	784533.1537	622474.694	FL	Palm Beach	97.4	2
270913134	33856	684805.7232	519916.7768	684805.7232	519916.7768	SC	Charleston	92.6	1
272379979	88179	69265461.58	64627876.97	69265461.58	64627876.97	NC	Dare	96.5	2
271478704	54828	28813293.93	21941532.38	28813293.93	21941532.38	NC	Onslow	81	1
272685954	99497	30249975.41	26551332.91	30249975.41	26551332.91	NC	Dare	89.3	1
271533410	56857	25522.2444	11875.63275	25522.2444	11875.63275	FL	Monroe	106.3	2
272339225	86686	114925417.7	89334242.15	114925417.7	89334242.15	FL	Monroe	98.8	2
270956566	35486	270674069.7	256718215	270674069.7	256718215	NC	Dare	128	3
270859842	31882	34029958.1	30747155.07	34029958.1	30747155.07	NC	Dare	89.6	1
271152621	42757	241158737.6	201777880.7	241158737.6	201777880.7	NC	Onslow	90.2	1
271382728	51267	41297.87395	21855.4956	41297.87395	21855.4956	FL	Miami-Dade	125.9	3
271615494	59876	149715288.5	142224158.7	149715288.5	142224158.7	NC	Dare	104.8	2
272116362	78413	2879449.89	2563082.19	2879449.89	2563082.19	NC	Dare	87.5	1
272049130	75935	1572476.181	891997.0762	1572476.181	891997.0762	FL	Dixie	122	3
272620014	97054	468697.0114	280047.8335	468697.0114	280047.8335	NY	Suffolk	93.5	1
272533902	93872	101860852.6	92882648.89	101860852.6	92882648.89	NC	Hyde	103.8	2
271877190	69570	157165411.8	132614225.3	157165411.8	132614225.3	FL	Monroe	102.1	2
272348020	87007	331790.799	196099.4859	331790.799	196099.4859	FL	Gulf	112.2	3
271549126	57438	2720668.427	1961060.654	2720668.427	1961060.654	FL	Martin	111.2	3
272170321	80422	4038825.49	3052234.151	4038825.49	3052234.151	NC	Carteret	69.6	1
272026757	75111	33170560.36	29031565.16	33170560.36	29031565.16	NC	Carteret	84.3	1
272336379	86581	2129503840	1824373287	2129503840	1824373287	NC	Onslow	140.2	4
270344478	12781	37729008.65	30108878.78	37729008.65	30108878.78	FL	Levy	121.2	3
272611034	96721	5438006.931	4355331.149	5438006.931	4355331.149	SC	Charleston	90.5	1
270452397	16783	49153610.04	40516332.03	49153610.04	40516332.03	SC	Georgetown	99.6	2
271681053	62312	2388168462	2075047137	2388168462	2075047137	FL	Miami-Dade	140.8	4
270790054	29302	18522510.72	15312930.28	18522510.72	15312930.28	SC	Charleston	91.4	1
271594627	59113	666063429.1	563516996.6	666063429.1	563516996.6	SC	Georgetown	135.5	4
270560564	20780	67685010.57	58694250.64	67685010.57	58694250.64	NC	Dare	77.6	1
270850081	31526	371610474.7	338723985.1	371610474.7	338723985.1	NC	Onslow	115.1	3
270461736	17128	130919.4243	96832.84818	130919.4243	96832.84818	NC	Dare	72.3	1
270941932	34938	32199314.43	24903270.81	32199314.43	24903270.81	NC	Onslow	77.7	1
271907631	70706	237238346.8	194160127.8	237238346.8	194160127.8	SC	Charleston	129.2	3
271276258	47326	220880111.7	193851719.7	220880111.7	193851719.7	NC	Carteret	102.4	2
272047779	75883	35938666.1	29240505.61	35938666.1	29240505.61	SC	Charleston	103.4	2
272663347	98667	396243.9278	260934.8867	396243.9278	260934.8867	FL	Manatee	115.4	3
272099243	77781	22605807.44	16763617.47	22605807.44	16763617.47	NC	Brunswick	64.4	1
272128943	78886	423283228.5	384592446.1	423283228.5	384592446.1	NC	Carteret	116.5	3
272547337	94367	72094.92192	33387.3078	72094.92192	33387.3078	LA	Lafourche	125.3	3
270186094	6888	941399298.1	906121708.9	941399298.1	906121708.9	NC	Dare	131.4	4
271748088	64811	181062102.1	163000253.2	181062102.1	163000253.2	NC	Dare	92.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272262872	83838	3556791.553	2319475.115	3556791.553	2319475.115	FL	Monroe	98.2	2
271412218	52351	302085923.2	270514453.7	302085923.2	270514453.7	NC	Carteret	114.9	3
270431973	16016	605408828.4	542028084	605408828.4	542028084	NC	Brunswick	113.3	3
272003735	74252	158056087	132715377.8	158056087	132715377.8	NC	New Hanover	95.4	1
270242794	8997	418936.3695	292673.8941	418936.3695	292673.8941	SC	Charleston	106.9	2
270296549	10997	16527.3777	7865.54594	16527.3777	7865.54594	AL	Baldwin	116.7	3
271038228	38524	83109876.89	66739032.12	83109876.89	66739032.12	SC	Beaufort	102.2	2
271978132	73310	422932.0047	281680.1315	422932.0047	281680.1315	SC	Charleston	75.4	1
270885157	32818	122376659.8	103403700.1	122376659.8	103403700.1	NC	Onslow	83.9	1
270740848	27472	166051637.6	146778644.9	166051637.6	146778644.9	NC	New Hanover	89	1
270836358	31012	2153634.39	1350492.222	2153634.39	1350492.222	LA	Iberia	125.3	3
272617363	96956	1108221.86	952723.3845	1108221.86	952723.3845	NC	Dare	72.6	1
271778719	65939	7667241.516	6912872.114	7667241.516	6912872.114	NC	Dare	89.8	1
270806802	29909	242585992.3	207425312.1	242585992.3	207425312.1	NC	Hyde	142.1	4
272281910	84551	183137095.7	174602951.6	183137095.7	174602951.6	NC	Dare	99.3	2
271825835	67683	19759182.57	17978124.54	19759182.57	17978124.54	NC	Dare	109.8	2
271148434	42601	10194609.2	7664608.437	10194609.2	7664608.437	FL	Monroe	112.9	3
271772910	65732	2422432.213	1758345.409	2422432.213	1758345.409	LA	Vermilion	107.8	2
272356157	87306	366285541.6	327745173.8	366285541.6	327745173.8	SC	Georgetown	103.8	2
270177795	6575	181718.1958	130531.5037	181718.1958	130531.5037	SC	Beaufort	87.2	1
270294272	10911	22344553.32	17688794.54	22344553.32	17688794.54	SC	Charleston	94.4	1
272579721	95556	10059642.19	6105459.247	10059642.19	6105459.247	FL	Dixie	94.1	1
271406497	52140	124509000.6	104985035.9	124509000.6	104985035.9	NC	Brunswick	89.9	1
271859621	68928	623646261.3	597825332.5	623646261.3	597825332.5	NC	Hyde	125.9	3
270476619	17679	153936.1128	75052.59052	153936.1128	75052.59052	FL	St. Johns	86.7	1
272522577	93450	140542706.2	122633167.7	140542706.2	122633167.7	NC	Carteret	101.2	2
271990026	73739	1115527.909	886113.7966	1115527.909	886113.7966	NC	Dare	70.6	1
270755995	28020	902843511.4	805907137.9	902843511.4	805907137.9	NC	Onslow	136.6	4
270760442	28184	2351904780	2087882993	2351904780	2087882993	NC	Brunswick	134.9	4
272344440	86879	36658386.54	27755001.57	36658386.54	27755001.57	FL	Manatee	109.9	2
270197683	7327	245906263.2	208489203.6	245906263.2	208489203.6	SC	Georgetown	142.6	4
272333579	86474	30164369.14	25086978.64	30164369.14	25086978.64	SC	Charleston	94.4	1
270247375	9170	955666.6658	586900.9237	955666.6658	586900.9237	GA	Glynn	109.9	2
271595021	59127	1903783716	1575580833	1903783716	1575580833	NC	Carteret	151.6	4
272675698	99117	351138745.6	311836474.5	351138745.6	311836474.5	NC	Pender	89.5	1
271106200	41043	35933937.31	29762621.36	35933937.31	29762621.36	FL	St. Lucie	67.8	1
271482423	54967	6167095.83	5491024.037	6167095.83	5491024.037	NC	Dare	110.9	3
270826463	30636	55300557.8	40585364.35	55300557.8	40585364.35	SC	Charleston	142.6	4
271153044	42772	346933735	289642528.3	346933735	289642528.3	NC	New Hanover	101.3	2
271860824	68973	6636921094	5339671598	6636921094	5339671598	FL	Palm Beach	172	5
272406805	89171	399727801.7	355071261.2	399727801.7	355071261.2	NC	Brunswick	95.3	1
272340960	86748	17071898.12	14902790.52	17071898.12	14902790.52	NC	Dare	74.1	1
270892083	33074	3321480.288	2968793.34	3321480.288	2968793.34	NC	Dare	73.2	1
272602974	96416	40152267.28	27957311.56	40152267.28	27957311.56	SC	Charleston	89.9	1
270299980	11128	345169.7497	263856.678	345169.7497	263856.678	SC	Charleston	78.7	1
270530638	19667	4248891.975	3709424.276	4248891.975	3709424.276	NY	Suffolk	77.4	1
271535762	56945	3504112.74	2098534.839	3504112.74	2098534.839	FL	Volusia	112.6	3
271142271	42372	598297006.5	507789164	598297006.5	507789164	NC	Onslow	112.3	3
270452171	16775	25046896.55	18265773.46	25046896.55	18265773.46	SC	Charleston	104.6	2
271063199	39449	1483851410	1385330749	1483851410	1385330749	NC	Hyde	139.4	4
271902921	70529	5786212.809	4266566.697	5786212.809	4266566.697	SC	Charleston	81.7	1
271693471	62768	48553532.79	42625630.13	48553532.79	42625630.13	NC	Dare	82.5	1
270418643	15529	210233.0367	106524.2813	210233.0367	106524.2813	SC	Charleston	64.3	1
271083811	40203	81675455.32	74470033.43	81675455.32	74470033.43	NC	Dare	106.7	2
272677268	99175	187872.3142	137039.0576	187872.3142	137039.0576	GA	McIntosh	134.2	4
271077538	39973	501436491.9	441721258.7	501436491.9	441721258.7	FL	Palm Beach	124.4	3
272309497	85590	84418214.46	72279926.09	84418214.46	72279926.09	NC	Brunswick	83.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271685056	62455	34080856.09	30876299.58	34080856.09	30876299.58	NC	Hyde	89	1
272698759	99966	66749877.74	55968943.69	66749877.74	55968943.69	NC	Onslow	82.2	1
271764687	65427	1689362428	1495026631	1689362428	1495026631	NC	Carteret	120.4	3
270953050	35355	936201.8384	669648.0897	936201.8384	669648.0897	FL	Walton	93.1	1
272352446	87174	143667981.6	123452102.9	143667981.6	123452102.9	NC	Carteret	105.6	2
270054286	2003	39495658.13	31312122.37	39495658.13	31312122.37	SC	Charleston	109.1	2
271778692	65938	11202.60665	2883.689989	11202.60665	2883.689989	NC	Dare	67.7	1
271646310	61020	217996549.8	181376903.6	217996549.8	181376903.6	NC	Pender	95.6	2
271802197	66811	759624.3277	542228.4813	759624.3277	542228.4813	SC	Beaufort	82.9	1
272356184	87307	579757042.9	458464800.6	579757042.9	458464800.6	SC	Beaufort	151.9	4
271896722	70291	2891521.25	1867571.183	2891521.25	1867571.183	FL	Bay	111.2	3
270184607	6833	1355708610	1162555796	1355708610	1162555796	SC	Horry	128.5	3
271354570	50232	858.9927162	416.4284942	858.9927162	416.4284942	SC	Beaufort	95	1
270237926	8815	55140788.14	45382209.73	55140788.14	45382209.73	NC	Carteret	98	2
272443126	90504	27619507.5	23137348.12	27619507.5	23137348.12	NC	Carteret	75.4	1
272608915	96640	80301435.28	60703900.32	80301435.28	60703900.32	FL	Lee	122.8	3
270346967	12871	3701016.854	3225582.103	3701016.854	3225582.103	NY	Nassau	78.6	1
271120644	41572	135897.0562	66386.47109	135897.0562	66386.47109	SC	Beaufort	70.8	1
272284260	84639	507056016.2	477706446.1	507056016.2	477706446.1	RI	Washington	151.3	4
271772433	65715	19893.75607	6961.871592	19893.75607	6961.871592	LA	St. Mary	117.5	3
271987151	73639	371714753.2	331331953.2	371714753.2	331331953.2	NC	New Hanover	101.3	2
270165697	6128	109710099.3	95877050.5	109710099.3	95877050.5	NC	Brunswick	81.4	1
270817830	30317	21124799.95	16721877.55	21124799.95	16721877.55	SC	Charleston	94.6	1
272209884	81880	321258368.3	298895260.9	321258368.3	298895260.9	NC	Carteret	132	4
272548678	94418	38520852.56	31598691.63	38520852.56	31598691.63	SC	Charleston	85.6	1
271431392	53070	36408.20901	16021.46101	36408.20901	16021.46101	FL	Wakulla	124.3	3
272386930	88439	28472055.68	21289077.17	28472055.68	21289077.17	FL	Pasco	85.2	1
271792564	66455	3277365.949	2318255.647	3277365.949	2318255.647	SC	Beaufort	81	1
270919713	34104	2799148.552	1948468.043	2799148.552	1948468.043	NJ	Cape May	124.6	3
272499298	92582	2099206.271	1662906.602	2099206.271	1662906.602	SC	Charleston	84.5	1
270579092	21475	11526463.36	9705741.663	11526463.36	9705741.663	NC	Hyde	89	1
271713542	63523	2343705.668	1424699.006	2343705.668	1424699.006	FL	Escambia	104.7	2
271531876	56802	2628873.552	1685615.437	2628873.552	1685615.437	NY	Suffolk	134.5	4
272637711	97713	5672099.41	4036575.738	5672099.41	4036575.738	FL	Escambia	114.4	3
270359704	13340	95214588.31	83306313.53	95214588.31	83306313.53	NC	Brunswick	78.2	1
271577134	58460	4991336.773	3476134.726	4991336.773	3476134.726	LA	Plaquemines	112.9	3
270660910	24500	864118.8294	734428.6198	864118.8294	734428.6198	NC	Dare	67.9	1
272106527	78045	101971149.5	92689887.02	101971149.5	92689887.02	NC	Dare	88.7	1
271827718	67752	20430325.33	15967187.57	20430325.33	15967187.57	SC	Charleston	92	1
270042007	1562	173602914.3	159868457.5	173602914.3	159868457.5	NC	Hyde	108.7	2
271651413	61212	590350844.4	560850119.1	590350844.4	560850119.1	NC	Dare	118.5	3
271813323	67223	390746222.8	370681005.3	390746222.8	370681005.3	NC	Dare	104.1	2
271452014	53828	60763125.69	50514652.98	60763125.69	50514652.98	FL	Collier	101.3	2
271236228	45846	324104071.6	266217183.5	324104071.6	266217183.5	NC	Brunswick	107.8	2
271920811	71192	616666.9186	305342.392	616666.9186	305342.392	FL	Bay	126.2	3
270255327	9466	222091.2685	177045.9591	222091.2685	177045.9591	NC	Dare	66.4	1
270712068	26386	541856719.6	488091865.2	541856719.6	488091865.2	NC	Brunswick	96.7	2
270717811	26602	59274198.94	41706919.96	59274198.94	41706919.96	FL	Martin	129.4	3
271893554	70167	568771.1003	228290.486	568771.1003	228290.486	FL	Franklin	95.1	1
271125830	41764	16303775.35	15119649.43	16303775.35	15119649.43	NC	Dare	103.4	2
270197535	7323	190214012.5	179588363.8	190214012.5	179588363.8	FL	Miami-Dade	103.9	2
272259603	83718	529438145.3	461179769.5	529438145.3	461179769.5	NC	Onslow	98.7	2
272149836	79660	136961418.9	115496877.4	136961418.9	115496877.4	SC	Horry	93.5	1
271262028	46804	523344307.9	439589794.8	523344307.9	439589794.8	FL	Collier	122.4	3
270826280	30630	15563352.23	12273171.16	15563352.23	12273171.16	NC	Carteret	80.1	1
271366751	50679	5220087.143	4218428.725	5220087.143	4218428.725	SC	Horry	67.7	1
270474928	17618	96521006.95	82361137.44	96521006.95	82361137.44	SC	Georgetown	89.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270391920	14530	14816346.28	13467255.91	14816346.28	13467255.91	NC	Dare	99.3	2
271132708	42013	416951776.3	379756938.7	416951776.3	379756938.7	NC	Brunswick	85.4	1
270878844	32586	211861141.1	201968622.3	211861141.1	201968622.3	FL	Miami-Dade	132.5	4
272040507	75620	180135192.1	164763968.1	180135192.1	164763968.1	NC	Carteret	119.3	3
271791784	66425	41225.70216	25708.42693	41225.70216	25708.42693	FL	Escambia	131.7	4
272205018	81704	435710.1154	320402.8086	435710.1154	320402.8086	NY	Suffolk	62.9	1
271249148	46321	72124236.94	58257874.97	72124236.94	58257874.97	NC	Carteret	96.7	2
271198763	44463	148497674	107864855.7	148497674	107864855.7	FL	Pasco	115.4	3
270171258	6331	550912605.7	460799801.6	550912605.7	460799801.6	NC	Brunswick	109.7	2
271556498	57707	8083973288	6733807476	8083973288	6733807476	NC	Pender	145.3	4
272639208	97769	9238331.693	7624147.84	9238331.693	7624147.84	SC	Charleston	108.8	2
272020625	74883	759337189.2	690053388.6	759337189.2	690053388.6	SC	Horry	108.4	2
271638881	60742	4802545130	4003505995	4802545130	4003505995	FL	Monroe	139.6	4
271196257	44370	201566736.5	184299118.7	201566736.5	184299118.7	NC	Carteret	115.4	3
271200260	44516	90562.44924	61236.2873	90562.44924	61236.2873	FL	Manatee	104.2	2
271312670	48677	985505350.2	859444476.5	985505350.2	859444476.5	NC	Brunswick	112.8	3
270760542	28187	28876957.22	22908952.97	28876957.22	22908952.97	FL	Hernando	80.3	1
270526120	19507	434220416.9	388622161.5	434220416.9	388622161.5	NC	Brunswick	109.8	2
270887721	32913	83107027.7	68304142.24	83107027.7	68304142.24	NY	Queens	129.2	3
272150653	79689	36000820.31	31381657.76	36000820.31	31381657.76	NC	Dare	99.3	2
272347836	87000	54400138.61	36969572.48	54400138.61	36969572.48	FL	Pinellas	136.8	4
272638501	97744	106284126.6	82557699.38	106284126.6	82557699.38	SC	Charleston	88	1
271456872	54006	2056135317	1912193446	2056135317	1912193446	NC	Carteret	154.2	4
270741940	27512	105211664.5	87562241.41	105211664.5	87562241.41	NC	Brunswick	83	1
272106343	78038	16143606.69	13059293.43	16143606.69	13059293.43	FL	St. Johns	96.7	2
270284797	10548	16115021.97	12299813.76	16115021.97	12299813.76	SC	Beaufort	117.4	3
270845595	31360	17621689.42	14311572.45	17621689.42	14311572.45	SC	Beaufort	105.9	2
271783995	66136	28991589.18	26686997.82	28991589.18	26686997.82	NC	Dare	75.5	1
271689311	62613	2831585.61	2268632.509	2831585.61	2268632.509	NC	Dare	73.8	1
270742445	27531	357153466.7	332070440.1	357153466.7	332070440.1	NC	Hyde	128	3
270218346	8090	482671361.9	352133176.9	482671361.9	352133176.9	FL	Manatee	175.5	5
270514041	19063	1308129.389	770745.343	1308129.389	770745.343	FL	St. Lucie	94.3	1
271517446	56260	23542940.76	19605654.84	23542940.76	19605654.84	NC	Brunswick	76.5	1
270335712	12452	46172496.56	38137673.51	46172496.56	38137673.51	FL	Volusia	65	1
271337804	49612	1204219779	1092203449	1204219779	1092203449	NC	Onslow	116.2	3
272165803	80253	244668267.5	224175430.4	244668267.5	224175430.4	NC	Dare	109.3	2
271539223	57073	267463682.1	252138367.7	267463682.1	252138367.7	NC	Hyde	116.7	3
270655758	24311	361380.4357	178551.1318	361380.4357	178551.1318	AL	Mobile	110.3	2
271832190	67914	159035895.8	142685402.9	159035895.8	142685402.9	FL	Monroe	110.2	2
270025211	939	1222635388	1066166446	1222635388	1066166446	NC	Onslow	138	4
270911734	33807	242574921.7	207864196.8	242574921.7	207864196.8	NC	Carteret	95	1
271221676	45308	3310119.192	2353900.328	3310119.192	2353900.328	FL	Monroe	123.4	3
270294245	10910	483359.2866	412326.9574	483359.2866	412326.9574	NC	Dare	69	1
271579465	58548	6927178.598	5756045.995	6927178.598	5756045.995	NC	Carteret	69.8	1
271496851	55506	29586.59455	12431.507	29586.59455	12431.507	SC	Beaufort	72.9	1
271970785	73039	19740013.9	12855425.14	19740013.9	12855425.14	FL	Martin	128.7	3
270437388	16221	140754256.9	131427596.1	140754256.9	131427596.1	NC	Dare	101	2
271834329	67991	87213183.05	63610973.46	87213183.05	63610973.46	FL	Pinellas	116.5	3
272079783	77069	10172766.93	8283347.865	10172766.93	8283347.865	SC	Georgetown	76.8	1
270616863	22873	1251558323	1067562285	1251558323	1067562285	NC	Onslow	119.2	3
272511743	93040	45833311.86	37987138.8	45833311.86	37987138.8	SC	Charleston	111.2	3
270048435	1795	235024675.6	191910227.4	235024675.6	191910227.4	NC	Carteret	91.7	1
271188928	44095	133057247.3	114735373.3	133057247.3	114735373.3	NY	Queens	106.2	2
272513415	93104	224239328.1	184007949.1	224239328.1	184007949.1	FL	Pasco	116.5	3
270343773	12753	3373572.18	2575367.185	3373572.18	2575367.185	GA	Chatham	88.7	1
270434549	16115	25852870.24	20373447.32	25852870.24	20373447.32	NC	Carteret	75.9	1
271419350	52622	216986817.7	198158301.9	216986817.7	198158301.9	FL	Collier	150.7	4

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271228711	45569	1690076789	1461371231	1690076789	1461371231	NC	Onslow	128.2	3
272625669	97265	661903495.9	579101952.8	661903495.9	579101952.8	NC	Dare	110.6	3
271178400	43706	44396651.65	30210516.79	44396651.65	30210516.79	FL	Palm Beach	69.8	1
272352915	87190	11544414.45	9418889.333	11544414.45	9418889.333	FL	Taylor	103.6	2
271063272	39451	1218861.604	914508.3355	1218861.604	914508.3355	FL	Franklin	116.2	3
271630086	60412	18836.17122	7276.772255	18836.17122	7276.772255	MS	Jackson	133.6	4
271849234	68544	18652767.32	15598886.67	18652767.32	15598886.67	NC	Carteret	73	1
271050476	38978	583386.6615	390825.0859	583386.6615	390825.0859	NY	Nassau	90.2	1
270269326	9975	53681472.5	44256499.74	53681472.5	44256499.74	SC	Charleston	108.1	2
272430666	90049	834952744.4	718319584.4	834952744.4	718319584.4	NC	Onslow	115.8	3
271256840	46606	1066327.901	755375.6904	1066327.901	755375.6904	SC	Beaufort	98.9	2
270912753	33842	42918973.81	30966937.45	42918973.81	30966937.45	SC	Charleston	99.6	2
271961115	72678	250018111.8	238491040.2	250018111.8	238491040.2	NC	Dare	104.6	2
271627053	60301	95969541.01	84370329.11	95969541.01	84370329.11	NC	Carteret	92.6	1
270361301	13399	51060.84903	38585.88665	51060.84903	38585.88665	NC	Dare	65.8	1
270487894	18091	3767284.226	2694051.044	3767284.226	2694051.044	FL	Palm Beach	108.1	2
271819691	67457	7250681.677	5454302.229	7250681.677	5454302.229	SC	Charleston	93.7	1
271688725	62591	45184726.46	41113917.14	45184726.46	41113917.14	NC	Dare	85.5	1
271969351	72987	412680.6645	249156.7027	412680.6645	249156.7027	FL	Volusia	79.4	1
271832807	67937	13027560.23	8527285.252	13027560.23	8527285.252	AL	Baldwin	130.5	4
270469238	17408	24574533.53	18770036.82	24574533.53	18770036.82	FL	Bay	111.7	3
271733080	64242	44214582.49	41516709.49	44214582.49	41516709.49	NC	Dare	115.3	3
271788826	66319	132864.6442	73253.59088	132864.6442	73253.59088	FL	Palm Beach	97.7	2
271661336	61579	24635.30779	11010.57084	24635.30779	11010.57084	GA	Chatham	89.5	1
270828059	30693	2204028923	1953025198	2204028923	1953025198	NC	Brunswick	148.3	4
272384130	88332	197263098.9	170561486.1	197263098.9	170561486.1	SC	Charleston	105.8	2
271281906	47532	100069314.5	76885534.73	100069314.5	76885534.73	FL	Monroe	120	3
272446606	90635	2724984.354	1888926.533	2724984.354	1888926.533	LA	Plaquemines	118.2	3
270641759	23799	863910.188	609749.3926	863910.188	609749.3926	GA	Chatham	102.1	2
271577297	58467	7853382.384	6664541.145	7853382.384	6664541.145	NC	Dare	86.8	1
271299980	48202	86954.13282	54687.06232	86954.13282	54687.06232	FL	Nassau	124.4	3
272565600	95039	132259358.4	115282156.3	132259358.4	115282156.3	NC	Carteret	115.4	3
271653311	61281	52611806.86	44111717.36	52611806.86	44111717.36	NC	Carteret	80.5	1
270043258	1608	975557.0196	740867.6062	975557.0196	740867.6062			0	0
271139702	42275	1459583828	1301259834	1459583828	1301259834	FL	Broward	125.2	3
271394771	51708	1590377.567	1061898.738	1590377.567	1061898.738	FL	Gulf	106.3	2
272667398	98814	176733417.9	168149475	176733417.9	168149475	NC	Dare	108.9	2
272563581	94964	432729523.2	377338665.7	432729523.2	377338665.7	NC	Onslow	105.2	2
270125749	4670	62397525.56	47667329.9	62397525.56	47667329.9	MS	Harrison	158.4	5
271061573	39389	17320517.07	12296044.3	17320517.07	12296044.3	LA	Jefferson	154.8	4
271566611	58073	53788547.4	43452906.59	53788547.4	43452906.59	NC	Pender	96.2	2
270276029	10222	3899388.855	3423324.449	3899388.855	3423324.449	NC	Dare	100.9	2
271275939	47314	3795028.037	3277834.68	3795028.037	3277834.68	MA	Barnstable	101.4	2
270982602	36450	171065635.3	149902573.5	171065635.3	149902573.5	NC	Carteret	97.5	2
270623048	23107	288530662.6	266144723.5	288530662.6	266144723.5	NC	Hyde	97	2
271610036	59675	106710063.4	101657294.6	106710063.4	101657294.6	NC	Dare	126.3	3
270733641	27196	47465987.26	38498050.46	47465987.26	38498050.46	SC	Charleston	90.9	1
270711845	26377	205207892.5	167749649.4	205207892.5	167749649.4	SC	Charleston	103.4	2
270260615	9661	54834408.23	48096560.03	54834408.23	48096560.03	NC	Carteret	79.6	1
272696657	99888	200694740.2	177856147.5	200694740.2	177856147.5	NC	Carteret	92.2	1
270274928	10180	42034373.41	38415128.19	42034373.41	38415128.19	NC	Dare	71.9	1
271751051	64919	6110684.746	4895280.88	6110684.746	4895280.88	SC	Charleston	74.1	1
270537577	19917	1022200.56	699285.0182	1022200.56	699285.0182	FL	Hernando	96.5	2
272004156	74267	100158084.4	80138763.42	100158084.4	80138763.42	FL	Miami-Dade	89.9	1
270721898	26758	476810029	376949416	476810029	376949416	SC	Charleston	129.8	4
271769614	65611	122119.2832	59619.95146	122119.2832	59619.95146	FL	Miami-Dade	122.7	3
270342561	12706	53955923.77	48468702.52	53955923.77	48468702.52	NC	Currituck	97.8	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272589535	95909	218011.6709	109872.1711	218011.6709	109872.1711	SC	Beaufort	74.6	1
272662742	98645	376353.2094	309987.1931	376353.2094	309987.1931	NC	Dare	76	1
272499429	92586	30445778.17	26789922.01	30445778.17	26789922.01	NC	Hyde	78.2	1
271073426	39822	605445570.6	584717792.9	605445570.6	584717792.9	NC	Hyde	130.2	4
271163434	43152	20054175.65	14295158.67	20054175.65	14295158.67	FL	Martin	124.8	3
271408087	52197	429024.8439	315428.6385	429024.8439	315428.6385	FL	Gulf	117.7	3
270591761	21941	114886563.6	106726025.4	114886563.6	106726025.4	NC	Hyde	94.8	1
270970804	36006	850002.95	515583.0671	850002.95	515583.0671	FL	Miami-Dade	193.2	5
271436088	53240	99216201.93	78068808.03	99216201.93	78068808.03	SC	Charleston	106.6	2
271560401	57850	54050399.26	42958957.65	54050399.26	42958957.65	FL	Miami-Dade	93.1	1
271199395	44486	281250815.5	240165581.9	281250815.5	240165581.9	SC	Horry	92.9	1
270914894	33922	1425211.564	1010532.596	1425211.564	1010532.596	LA	Jefferson	121	3
270924592	34288	774083.8168	583212.6757	774083.8168	583212.6757	SC	Beaufort	108.4	2
270840654	31176	2643040.243	1874077.391	2643040.243	1874077.391	FL	Taylor	84	1
272500882	92641	20401091.53	16918294.69	20401091.53	16918294.69	NC	Carteret	80	1
270469265	17409	68401198.76	63811828.56	68401198.76	63811828.56	NC	Dare	97.9	2
271555902	57687	104085858.8	90904454.35	104085858.8	90904454.35	NC	Brunswick	83.2	1
270958202	35547	17588.12871	2954.858283	17588.12871	2954.858283	FL	Bay	95.6	2
270076859	2853	1252748.749	873069.8884	1252748.749	873069.8884	FL	Miami-Dade	101.6	2
270149170	5527	1068242.449	905463.2004	1068242.449	905463.2004	NC	Dare	56.5	1
272165876	80255	45169994.92	40666779.73	45169994.92	40666779.73	FL	Collier	93.7	1
270563658	20898	1248945137	1095533217	1248945137	1095533217	NC	New Hanover	124.9	3
271789093	66329	66273121.69	53804147.63	66273121.69	53804147.63	FL	Martin	127.7	3
270115899	4302	1340961465	1150208359	1340961465	1150208359	NC	Carteret	141.6	4
272042206	75682	1015290.289	865744.2048	1015290.289	865744.2048	NC	Dare	63	1
272472642	91602	60908394.69	51262147.9	60908394.69	51262147.9	NC	Brunswick	75.2	1
271105916	41033	35845219.69	32060699.79	35845219.69	32060699.79	NC	Hyde	92.9	1
272476912	91755	9367316.447	7574249.249	9367316.447	7574249.249	FL	Bay	113	3
272627543	97335	57553634.11	46338245.79	57553634.11	46338245.79	SC	Beaufort	109.4	2
270929336	34465	314813719.4	293203139.9	314813719.4	293203139.9	NC	Dare	113.1	3
270952950	35352	2145764.245	1828409.558	2145764.245	1828409.558	MA	Barnstable	107.2	2
270467527	17345	1133121.883	698961.1279	1133121.883	698961.1279	FL	Miami-Dade	105.2	2
272381615	88240	211663235	193240205.2	211663235	193240205.2	NC	Dare	97.3	2
272202974	81631	1699609828	1508170270	1699609828	1508170270	NC	Brunswick	139.1	4
271224735	45421	61043140.37	56301151.24	61043140.37	56301151.24	NC	Dare	80.1	1
272080143	77080	71662.42619	43532.82094	71662.42619	43532.82094	SC	Beaufort	89.3	1
270035319	1312	58971.98639	30418.24348	58971.98639	30418.24348	FL	St. Johns	98.5	2
272367099	87702	366279311.3	318421614.7	366279311.3	318421614.7	NC	Onslow	105	2
270670597	24858	77143569.81	65317050.47	77143569.81	65317050.47	FL	Manatee	85.1	1
270303990	11279	1119.330799	381.5749053	1119.330799	381.5749053	FL	Miami-Dade	131.6	4
271836266	68062	336578212.3	295663713.2	336578212.3	295663713.2	NC	Brunswick	107.3	2
270138171	5122	1490002.901	1147504.186	1490002.901	1147504.186	NC	Dare	80.1	1
270170864	6317	42588.53401	19128.60825	42588.53401	19128.60825	FL	Bay	93.4	1
270759468	28149	11570626.56	7268789.44	11570626.56	7268789.44	FL	Volusia	130.2	4
271045222	38783	433736934.1	399629398	433736934.1	399629398	NC	Dare	103	2
271259301	46699	2118317599	1876362146	2118317599	1876362146	NC	Carteret	137.8	4
272362986	87555	14814265.25	13467418.52	14814265.25	13467418.52	NC	Dare	81.8	1
270686066	25431	2563417.735	2112327.355	2563417.735	2112327.355	NC	Dare	105.7	2
272632369	97516	363691326.2	341147694.4	363691326.2	341147694.4	FL	Monroe	94.2	1
270721504	26744	122558239.3	108693363.1	122558239.3	108693363.1	NC	Hyde	92	1
272409891	89288	22656278.99	16324897	22656278.99	16324897	NC	Carteret	71.7	1
271844361	68366	24931.03849	7985.420621	24931.03849	7985.420621				
270259798	9632	606688514.1	503141684.5	606688514.1	503141684.5	SC	Charleston	123.2	3
271466308	54364	189388032.7	162358906.7	189388032.7	162358906.7	NC	Onslow	101.8	2
271390061	51537	276008474.6	230527919.4	276008474.6	230527919.4	FL	Miami-Dade	98.9	2
271801719	66793	28630018.19	26378064.58	28630018.19	26378064.58	NC	Dare	92	1
271108404	41127	612071348	538765934.2	612071348	538765934.2	NC	Brunswick	105.5	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270682945	25318	53075584.6	44452708.76	53075584.6	44452708.76	NC	Carteret	76.3	1
270744647	27615	469941562.4	388363715.5	469941562.4	388363715.5	FL	Monroe	96	2
270720797	26716	33614.82675	15793.68351	33614.82675	15793.68351	TX	Galveston	129.8	4
270034191	1269	144688774.4	127776814.3	144688774.4	127776814.3	NC	Dare	131.6	4
271174929	43577	273443182.8	201233502.6	273443182.8	201233502.6	SC	Charleston	137	4
272673440	99034	2229818.477	1639088.598	2229818.477	1639088.598	FL	Taylor	101.2	2
270798429	29604	637074.5018	388216.0528	637074.5018	388216.0528	NY	Suffolk	93.9	1
270059153	2189	3102212.832	2527401.129	3102212.832	2527401.129	SC	Charleston	107	2
270722596	26781	89700884.35	74866795.85	89700884.35	74866795.85	NC	New Hanover	86.1	1
270514471	19080	5043441.407	3510234.46	5043441.407	3510234.46	NJ	Ocean	107.9	2
270405009	15021	2450678.482	2077174.616	2450678.482	2077174.616	FL	Collier	86.8	1
270539643	19992	1557458.875	998575.6277	1557458.875	998575.6277	FL	Volusia	112.1	3
271997776	74026	290313.8956	188941.3573	290313.8956	188941.3573	FL	Gulf	113.6	3
272324041	86119	1117145897	986053023	1117145897	986053023	NC	Onslow	120.5	3
271076437	39934	30465.73001	3733.278369	30465.73001	3733.278369	NY	Suffolk	69.7	1
271928709	71483	104292025.9	98435382.69	104292025.9	98435382.69	NC	Dare	98.8	2
271690222	62647	9682306.975	5609554.83	9682306.975	5609554.83	FL	Monroe	154.5	4
270121821	4526	948330096.5	759660806.7	948330096.5	759660806.7	SC	Beaufort	138.1	4
271911371	70848	150974642.1	140753986.7	150974642.1	140753986.7	NC	Hyde	101.3	2
271917303	71067	26114832.33	23036897.26	26114832.33	23036897.26	NC	Dare	78.9	1
271090411	40454	15285.71749	8046.044501	15285.71749	8046.044501	MS	Harrison	179.6	5
270885084	32816	29195720.92	20036105.82	29195720.92	20036105.82	FL	Martin	113.6	3
270829087	30733	200453024.7	162912805.4	200453024.7	162912805.4	SC	Charleston	117.3	3
271515664	56195	273632.2434	189796.8097	273632.2434	189796.8097	GA	McIntosh	113.3	3
270871621	32317	485380.3978	251149.4089	485380.3978	251149.4089	MS	Harrison	113	3
272265487	83933	275177793	209671342.6	275177793	209671342.6	FL	Taylor	152.4	4
270925015	34303	36460956.09	32432071.18	36460956.09	32432071.18	NY	Suffolk	110.6	3
271079733	40052	770632001.3	675169497.3	770632001.3	675169497.3	FL	Monroe	99.1	2
270987176	36621	115864620	107950596.8	115864620	107950596.8	NC	Dare	101	2
270033795	1255	193861610.6	158245775.8	193861610.6	158245775.8	SC	Georgetown	112.2	3
271868280	69249	271355.3786	131701.3071	271355.3786	131701.3071	MS	Hancock	123.8	3
270834054	30922	11571723.1	9818497.106	11571723.1	9818497.106	NC	Dare	106.8	2
271987199	73640	302405355.9	256812140.4	302405355.9	256812140.4	SC	Georgetown	120.8	3
270085887	3193	239955178.2	208461858	239955178.2	208461858	NC	Carteret	104.8	2
272670492	98926	5799800.039	5149515.289	5799800.039	5149515.289	NC	Dare	131.3	4
270645239	23927	1202439614	1047131976	1202439614	1047131976	NC	Onslow	132	4
271304424	48370	164649949.3	137269321.3	164649949.3	137269321.3	SC	Horry	83.1	1
270085593	3182	3968176.553	3073337.071	3968176.553	3073337.071	SC	Charleston	129	3
271405360	52095	638907.8736	348104.2928	638907.8736	348104.2928	SC	Beaufort	79.6	1
270717492	26590	220843.7471	87981.52978	220843.7471	87981.52978	MS	Harrison	85.5	1
271079137	40029	4607810.201	3614812.595	4607810.201	3614812.595	SC	Charleston	95	1
270671166	24880	149657684.4	126952827.3	149657684.4	126952827.3	SC	Charleston	95.8	2
271133340	42036	58822921.25	49624283.13	58822921.25	49624283.13	FL	Brevard	119.8	3
272314915	85785	45865262.78	41908320.58	45865262.78	41908320.58	NY	Suffolk	92.1	1
272428804	89980	2571856.815	1972072.869	2571856.815	1972072.869	NC	Carteret	69.7	1
271226359	45481	84874382	61281631.15	84874382	61281631.15	SC	Charleston	107.3	2
272086085	77300	470652198.6	436959272	470652198.6	436959272	NC	Hyde	101.7	2
270268621	9950	249377793.1	216834516.8	249377793.1	216834516.8	NC	Pender	92.9	1
272258188	83669	559988.1623	435935.5947	559988.1623	435935.5947	SC	Charleston	83.9	1
272138936	79259	131603164.5	106729895.1	131603164.5	106729895.1	SC	Horry	105.5	2
272145685	79507	12591166.02	9070007.484	12591166.02	9070007.484	LA	Iberia	138.8	4
271935327	71727	567431331.2	473011329.6	567431331.2	473011329.6	FL	Monroe	137.2	4
270579724	21498	68057858.66	57671381.74	68057858.66	57671381.74	NC	Carteret	86.8	1
272176071	80640	227426588.6	172484533.8	227426588.6	172484533.8	SC	Charleston	121.6	3
271844388	68367	123604729.6	104852363.6	123604729.6	104852363.6	FL	Palm Beach	107.7	2
271915393	70997	22820034.84	18450986.27	22820034.84	18450986.27	NC	Carteret	72.4	1
271983734	73515	23204373.7	15679369.79	23204373.7	15679369.79	FL	Sarasota	150.4	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270092167	3428	3449748.527	2550183.56	3449748.527	2550183.56	FL	Miami-Dade	94.1	1
271810414	67117	197814.0023	78400.09485	197814.0023	78400.09485	LA	Lafourche	101.2	2
271877917	69597	402709.4528	259970.6307	402709.4528	259970.6307	FL	Monroe	86.9	1
270089596	3331	36036562.37	27473664.82	36036562.37	27473664.82	GA	McIntosh	126.1	3
271127371	41821	8245227.9	6260957.04	8245227.9	6260957.04	FL	Wakulla	112.4	3
270622883	23100	31922616.97	24595021.98	31922616.97	24595021.98	FL	Hernando	85.7	1
271813459	67229	23322230.55	18712348.22	23322230.55	18712348.22	SC	Charleston	80.2	1
270750560	27825	4107297.982	3046601.936	4107297.982	3046601.936	SC	Charleston	75.9	1
270040111	1490	36774753.11	33041449.42	36774753.11	33041449.42	VA	Accomack	83.8	1
271812752	67201	21213845.26	17405946.47	21213845.26	17405946.47	FL	Monroe	73.5	1
272548576	94415	508168.1526	427875.8295	508168.1526	427875.8295	NC	Dare	99.4	2
271850172	68579	28147.90479	13859.00337	28147.90479	13859.00337	FL	Brevard	110.6	3
272132907	79036	297655.4995	250816.7662	297655.4995	250816.7662	FL	Duval	84.1	1
271815890	67317	111194804.8	102700223.2	111194804.8	102700223.2	NC	Dare	96.6	2
270562630	20861	4672940.867	3014679.77	4672940.867	3014679.77	FL	Levy	120.9	3
271901983	70494	41125930.83	35475813.2	41125930.83	35475813.2	NC	Dare	96.1	2
270135684	5032	45153761.64	34735244.35	45153761.64	34735244.35	FL	Broward	120.9	3
271646594	61030	38938335.17	30936493.66	38938335.17	30936493.66	SC	Charleston	92.5	1
271320627	48975	58844331.4	49908131.27	58844331.4	49908131.27	NC	Brunswick	76	1
272501597	92667	433030200.2	367573315.8	433030200.2	367573315.8	NC	Carteret	96.2	2
270537375	19911	144982727.5	119053341.7	144982727.5	119053341.7	SC	Charleston	112.8	3
270982629	36451	1745489197	1546199142	1745489197	1546199142	NC	Hyde	134.4	4
270596296	22110	138946026.2	118889434	138946026.2	118889434	NC	Dare	80.3	1
272579077	95532	18582.76481	8543.262979	18582.76481	8543.262979	FL	Miami-Dade	86.5	1
270102477	3804	597789052.1	538926061.2	597789052.1	538926061.2	NC	Carteret	110.3	2
271544237	57259	381912892.5	312724050.9	381912892.5	312724050.9	SC	Charleston	118.3	3
272574930	95379	2544470.096	1669512.141	2544470.096	1669512.141	GA	Glynn	90.6	1
270362117	13429	280451874.5	247166017.2	280451874.5	247166017.2	NC	Carteret	92.9	1
271480751	54903	83530121.36	70713706.98	83530121.36	70713706.98	NC	Carteret	94.4	1
270882582	32725	6729.805012	3086.724417	6729.805012	3086.724417	NC	Dare	68.6	1
272295755	85073	8522734.743	5900826.915	8522734.743	5900826.915	NJ	Monmouth	108.8	2
272051060	76007	13604568.41	11909394.17	13604568.41	11909394.17	NC	Hyde	74.1	1
272445899	90607	48867131.94	44763740.82	48867131.94	44763740.82	NC	Dare	92	1
271833908	67976	14291768.69	11775067.14	14291768.69	11775067.14				
270460524	17081	46716954.9	30165559.66	46716954.9	30165559.66	FL	Miami-Dade	133.2	4
272208076	81816	256721312.5	220774795.3	256721312.5	220774795.3	FL	Collier	105.4	2
272125213	78745	882905340.5	766113691.1	882905340.5	766113691.1	NC	New Hanover	116.6	3
271991312	73787	17860973.43	13059378.08	17860973.43	13059378.08	FL	Collier	108.5	2
272656647	98416	129805750.1	99467446.38	129805750.1	99467446.38	NC	Brunswick	84.8	1
271814266	67260	42621357.19	36207823.06	42621357.19	36207823.06	NC	Carteret	91.4	1
270555407	20586	814974.6238	558825.3063	814974.6238	558825.3063	SC	Charleston	71	1
270986157	36586	1156958354	1064668239	1156958354	1064668239	NC	Hyde	127.1	3
272426996	89913	22958238.84	19253727.16	22958238.84	19253727.16	NC	Carteret	82.9	1
270131791	4887	240698864.2	207247799.3	240698864.2	207247799.3	FL	Lee	85	1
271510682	56009	8449115.423	6697716.614	8449115.423	6697716.614	NC	Carteret	85.9	1
270724093	26837	14077.41806	4263.510371	14077.41806	4263.510371	FL	Wakulla	81.4	1
272383302	88301	44629539.56	39656569.08	44629539.56	39656569.08	NC	Dare	79	1
271121234	41594	736926.3712	541553.4349	736926.3712	541553.4349	FL	Volusia	111.9	3
272295434	85061	5147292.912	4025026.287	5147292.912	4025026.287	NC	Carteret	77.1	1
270482321	17884	65122115.15	51881951.69	65122115.15	51881951.69	SC	Charleston	107.5	2
272304272	85393	1455500004	1286706848	1455500004	1286706848	SC	Horry	126.2	3
272430566	90046	278636.583	199480.8786	278636.583	199480.8786	FL	Walton	109.4	2
271529388	56708	18566612.1	16692258.29	18566612.1	16692258.29	NC	Dare	66.2	1
270546693	20256	434422562.1	386234475.4	434422562.1	386234475.4	NC	Pender	113	3
271688229	62574	277436320.7	256175058.4	277436320.7	256175058.4	NC	Carteret	119.4	3
271815367	67299	95337098.12	88919830.6	95337098.12	88919830.6	NC	Dare	108.4	2
271734834	64307	166775721.9	146004858.2	166775721.9	146004858.2	NC	Onslow	82.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271551790	57536	482443.0274	358593.0508	482443.0274	358593.0508	FL	Walton	116.1	3
270083003	3085	60517344.98	51046820.11	60517344.98	51046820.11	NC	Carteret	103.6	2
272277898	84403	1519896149	1362357928	1519896149	1362357928	NC	Brunswick	129.3	3
270832594	30865	55042351.95	45826024.12	55042351.95	45826024.12	SC	Georgetown	80.9	1
270904290	33535	60836217.21	49344034.8	60836217.21	49344034.8	NC	Carteret	87.8	1
270252133	9348	67300568.53	62381583.29	67300568.53	62381583.29	NC	Dare	67.8	1
271242778	46084	579870884.1	516609817.5	579870884.1	516609817.5	NC	Onslow	102.2	2
272414042	89438	7368217.855	5071462.922	7368217.855	5071462.922	SC	Charleston	86.9	1
270574878	21318	272939.0466	207073.6955	272939.0466	207073.6955	FL	Indian River	103.3	2
272643238	97916	77697502.92	71606935.9	77697502.92	71606935.9	VA	Virginia Beach Ci	80.1	1
271717992	63692	105479466.1	89624723.2	105479466.1	89624723.2	SC	Horry	82.3	1
272554061	94614	1016119236	904729040.2	1016119236	904729040.2	SC	Horry	127.5	3
270968043	35907	19144384.72	14641165.21	19144384.72	14641165.21	SC	Beaufort	91.7	1
270987224	36622	69951494.45	57339904.03	69951494.45	57339904.03	FL	Indian River	117.2	3
271967380	72916	3158632.064	2746020.837	3158632.064	2746020.837	NC	Hyde	71.6	1
272341210	86758	59714921.34	50536946.41	59714921.34	50536946.41	SC	Charleston	101.5	2
270959366	35590	927952.0023	551551.9542	927952.0023	551551.9542	SC	Charleston	75.3	1
272649972	98167	443541457.8	385305986.5	443541457.8	385305986.5	SC	Horry	112.6	3
270863259	32003	3734591.967	3254422.561	3734591.967	3254422.561	NC	Dare	73.4	1
270317692	11787	182240.214	124944.6157	182240.214	124944.6157	SC	Beaufort	87.9	1
271349112	50025	33687397.82	30549778.69	33687397.82	30549778.69	NC	Dare	92.2	1
271521699	56419	1655593.116	1039382.447	1655593.116	1039382.447	GA	Chatham	81.2	1
272519063	93319	29247174.97	23632954.87	29247174.97	23632954.87	NC	Pender	85.3	1
270679220	25179	1171720579	1077682865	1171720579	1077682865	NC	Hyde	126.5	3
271694237	62797	14516929.58	13058140.4	14516929.58	13058140.4	FL	Volusia	97.2	2
270199273	7387	977163.6879	833058.6765	977163.6879	833058.6765	NC	Dare	66.5	1
270615828	22834	89420786.77	75459622.41	89420786.77	75459622.41	NC	Brunswick	83.5	1
272635776	97645	241662281.2	190998545.1	241662281.2	190998545.1	SC	Charleston	114.8	3
272449501	90740	106584313.7	73536000.05	106584313.7	73536000.05	SC	Beaufort	155.3	4
270300483	11147	152623810.8	133219420.5	152623810.8	133219420.5	FL	Brevard	126.1	3
272429213	89994	50149317.38	37464491.55	50149317.38	37464491.55	FL	Monroe	106.8	2
272120000	78555	2413524844	2188531136	2413524844	2188531136	NC	Carteret	140.8	4
271075635	39905	10676534.45	7136443.689	10676534.45	7136443.689	MS	Jackson	145.4	4
270263502	9768	58656538.6	50819324.16	58656538.6	50819324.16	NC	Dare	98.6	2
270478107	17733	67286323.28	63402475.54	67286323.28	63402475.54	NC	Dare	101.1	2
271223654	45381	81508569.63	76151540.84	81508569.63	76151540.84	NC	Dare	100.1	2
270001152	44	6874937.457	4558764.055	6874937.457	4558764.055	FL	Monroe	124.7	3
272174746	80590	26014629.43	23710674.3	26014629.43	23710674.3	NC	Dare	81.2	1
272154126	79815	913500204.7	804238013.6	913500204.7	804238013.6	NC	Brunswick	120.9	3
270351351	13034	1424190.798	988723.1704	1424190.798	988723.1704	FL	Martin	129.4	3
271046119	38816	2095801.725	1368561.245	2095801.725	1368561.245	FL	Hernando	98.5	2
270612844	22720	19987362.71	15750183.14	19987362.71	15750183.14	FL	Sarasota	97.2	2
270397826	14750	71798.323	34545.12686	71798.323	34545.12686	FL	Citrus	100.9	2
272316560	85845	367671795.4	354664148.3	367671795.4	354664148.3	NC	Dare	119.3	3
272497886	92529	4071432355	3355600332	4071432355	3355600332	NC	Carteret	155.9	4
272376300	88041	28419846.79	21772187.64	28419846.79	21772187.64	FL	Martin	125.2	3
271242990	46091	49797944.85	41393385.29	49797944.85	41393385.29	NC	Onslow	73.7	1
271006595	37348	24064824.93	20395269.05	24064824.93	20395269.05	NC	Dare	109.2	2
272264508	83896	123842073.6	116622632.3	123842073.6	116622632.3	NC	Carteret	103.5	2
271874932	69487	1633518.774	1229478.385	1633518.774	1229478.385	AL	Baldwin	91.2	1
270945370	35068	1464870515	1223449623	1464870515	1223449623	FL	Monroe	170.9	5
270664961	24650	1224508535	1115851079	1224508535	1115851079	NC	New Hanover	107.8	2
271281274	47509	171469461.1	140390807	171469461.1	140390807	FL	Collier	133.1	4
272228216	82558	49763543.12	46192511.52	49763543.12	46192511.52	NC	Dare	87.7	1
272251597	83432	1030231.013	845639.5987	1030231.013	845639.5987	FL	Sarasota	89.6	1
272496362	92472	2335059.952	1519733.165	2335059.952	1519733.165	SC	Charleston	69.5	1
270773681	28691	719.9329952	190.3892184	719.9329952	190.3892184	FL	Brevard	100	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272683560	99411	206314111.5	190830406.6	206314111.5	190830406.6	FL	St. Lucie	106.5	2
271677031	62160	8886867.791	6494447.422	8886867.791	6494447.422	NC	Carteret	73.1	1
272646181	98022	125418.3921	90937.0161	125418.3921	90937.0161	GA	McIntosh	82.1	1
272581184	95606	104071.341	41058.8623	104071.341	41058.8623	FL	Palm Beach	90.5	1
270624285	23152	129028551.2	113240664.7	129028551.2	113240664.7	NC	Carteret	98.9	2
270525595	19486	511959.1515	333411.1358	511959.1515	333411.1358	FL	Walton	86.9	1
272442310	90474	91277157.05	85338539.13	91277157.05	85338539.13	NC	Dare	82.3	1
270462468	17154	9755466.637	8658158.763	9755466.637	8658158.763	MA	Barnstable	96.4	2
272350236	87092	2107.862494	322.1856463	2107.862494	322.1856463	TX	Jefferson	109.4	2
271752472	64971	10743495.77	7820641.845	10743495.77	7820641.845	FL	Sarasota	81.1	1
270648676	24047	46808880.59	38097281.33	46808880.59	38097281.33	NC	Carteret	83.1	1
271787657	66274	828618488.8	742592652.8	828618488.8	742592652.8	NC	Onslow	108	2
271240467	45998	127929868.9	99564704.94	127929868.9	99564704.94	FL	Monroe	104.4	2
270802315	29747	180796290.4	163405697.3	180796290.4	163405697.3	NC	Hyde	91.2	1
271567870	58117	786763768.6	685023600.1	786763768.6	685023600.1	NC	Onslow	115	3
270868365	32194	728287.7949	514862.7798	728287.7949	514862.7798	FL	Brevard	102	2
270812387	30114	1315501419	1160433654	1315501419	1160433654	SC	Horry	118.6	3
272316533	85844	1132455603	1026665897	1132455603	1026665897	NC	Onslow	111.4	3
271979269	73349	28773125.24	23455187.3	28773125.24	23455187.3	SC	Horry	82.3	1
271179734	43755	2599337.171	2116598.204	2599337.171	2116598.204	GA	Glynn	99.3	2
271305219	48400	80183813.38	75793821.45	80183813.38	75793821.45	NC	Dare	123.8	3
272666480	98781	19975595.78	15615792.33	19975595.78	15615792.33	FL	Miami-Dade	75.7	1
270122465	4550	16431129.24	12433889.93	16431129.24	12433889.93	GA	McIntosh	109	2
271231706	45677	633526570.2	572356241.2	633526570.2	572356241.2	NC	New Hanover	100.4	2
271734202	64284	1439893.144	995421.7912	1439893.144	995421.7912	SC	Beaufort	78.9	1
272072757	76810	7119046.88	4910744.084	7119046.88	4910744.084	FL	Miami-Dade	105.1	2
271855264	68763	5235010.328	4346839.05	5235010.328	4346839.05	NC	Carteret	66.4	1
271937617	71807	1234.771053	566.2630726	1234.771053	566.2630726	LA	Plaquemines	93.3	1
270944112	35020	197425.2522	95422.80584	197425.2522	95422.80584	FL	Monroe	116.4	3
271893887	70180	230999235.1	202716210.9	230999235.1	202716210.9	FL	St. Johns	161.8	5
270504079	18700	7817472.5	6158317.722	7817472.5	6158317.722	NC	Onslow	67.4	1
270307382	11405	244141778.2	213750649.4	244141778.2	213750649.4	NC	Brunswick	93	1
270107629	3996	97943008.85	75471821.69	97943008.85	75471821.69	FL	Miami-Dade	101.8	2
271750195	64888	174125819.3	153823131.5	174125819.3	153823131.5	NC	Carteret	110.7	3
272661133	98585	55701513.42	45422685.95	55701513.42	45422685.95	NC	Onslow	90.1	1
271294072	47979	37246856.57	30793785.79	37246856.57	30793785.79	SC	Charleston	85.4	1
272385464	88384	14608.79529	5285.434043	14608.79529	5285.434043	TX	Matagorda	85.5	1
270517596	19196	32692199.75	28265157.04	32692199.75	28265157.04	NC	Carteret	66.8	1
272529449	93710	308582.6307	127480.5865	308582.6307	127480.5865	FL	Wakulla	106.8	2
271221688	45309	179288279.9	160166243	179288279.9	160166243	NC	Onslow	88.1	1
271600718	59333	101141305.8	96395272.69	101141305.8	96395272.69	NC	Dare	105.1	2
270682104	25287	119505583.6	107502916.7	119505583.6	107502916.7	NC	Carteret	98.3	2
271445848	53603	3888335.859	2400124.381	3888335.859	2400124.381	FL	St. Lucie	121.1	3
271159820	43018	15518.69219	7236.862216	15518.69219	7236.862216	FL	Brevard	102.9	2
270119333	4432	84701632.46	58541972.39	84701632.46	58541972.39	FL	Flagler	138.1	4
271212004	44944	175226597.7	135905152	175226597.7	135905152	FL	Miami-Dade	149	4
271388899	51494	3070006.222	2670079.009	3070006.222	2670079.009	NC	Dare	75.7	1
271950599	72284	235719576	192874341.4	235719576	192874341.4	SC	Charleston	126.6	3
271303705	48341	21462718.25	17853290.41	21462718.25	17853290.41	SC	Beaufort	92.8	1
272194302	81319	81482479.77	60138001.11	81482479.77	60138001.11	SC	Beaufort	118.7	3
272576418	95433	5160722.298	4615966.551	5160722.298	4615966.551	NC	Dare	80.4	1
271067508	39607	34464866.7	27663178.57	34464866.7	27663178.57	NC	Hyde	100.1	2
272519670	93341	1251829.194	954571.2061	1251829.194	954571.2061	NY	Suffolk	91.3	1
270857836	31812	53822321.42	46033114.4	53822321.42	46033114.4	NC	Carteret	90.3	1
271813894	67245	89078203.71	70690036.55	89078203.71	70690036.55	AL	Mobile	117.7	3
271587764	58861	1321932609	1215600646	1321932609	1215600646	NC	Carteret	132.4	4
270260022	9640	157467.9823	115760.1551	157467.9823	115760.1551	FL	Flagler	88.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270194728	7217	339122164.4	307652988.9	339122164.4	307652988.9	NC	Dare	100.3	2
271197324	44409	109794409.3	101837401.9	109794409.3	101837401.9	NC	Dare	103.6	2
271093057	40556	2802699.172	1960714.854	2802699.172	1960714.854	NY	Suffolk	119.7	3
271466075	54354	342388.5285	209304.5218	342388.5285	209304.5218	FL	Walton	92	1
272641809	97863	1795852219	1634612297	1795852219	1634612297	NC	Carteret	112.7	3
270961818	35681	80025438.6	67437644.28	80025438.6	67437644.28	FL	Collier	78.3	1
270594833	22057	26149774.28	20534506.51	26149774.28	20534506.51	FL	Taylor	117.8	3
271536829	56984	61630067.77	51168664.52	61630067.77	51168664.52	NC	Carteret	93	1
272638071	97727	20619651.54	17764467.78	20619651.54	17764467.78	NY	Suffolk	103.8	2
271626124	60268	20827226.7	19120321.19	20827226.7	19120321.19	NC	Dare	87.7	1
270530232	19652	112477394.7	98269972.11	112477394.7	98269972.11	FL	St. Lucie	86.4	1
272047942	75890	315799106.6	280177995	315799106.6	280177995	NC	Carteret	104.3	2
272292187	84940	3906350.829	2915736.935	3906350.829	2915736.935	FL	Miami-Dade	83.6	1
270089385	3323	9089662.723	8071565.227	9089662.723	8071565.227	NC	Dare	81	1
272024317	75021	55371366.23	45892656.23	55371366.23	45892656.23	FL	Charlotte	78.1	1
271971779	73076	141028980.2	126453588.6	141028980.2	126453588.6	NC	Carteret	93.8	1
271295146	48017	238144181.4	222680011.4	238144181.4	222680011.4	NC	Dare	110.3	2
270070431	2614	2001882.225	1642551.573	2001882.225	1642551.573	RI	Washington	85.1	1
272661206	98587	65749.09254	38019.34137	65749.09254	38019.34137	FL	Gulf	112	3
271144684	42461	168156.7586	120223.7209	168156.7586	120223.7209	NC	Dare	64	1
270125027	4645	23277474.03	20540831.81	23277474.03	20540831.81	NY	Suffolk	102.2	2
272305663	85443	16063008.31	14298466.44	16063008.31	14298466.44	NY	Suffolk	93	1
272253369	83496	449056066.3	400893821.1	449056066.3	400893821.1	NC	Brunswick	105	2
270196004	7267	8037936.326	6541318.309	8037936.326	6541318.309	NC	Carteret	77.9	1
272114739	78352	15987804.23	12896674.59	15987804.23	12896674.59	NC	Carteret	68.9	1
272541655	94155	4627950.399	4008822.143	4627950.399	4008822.143	FL	Miami-Dade	83.5	1
272286926	84740	467602488.4	409135929.8	467602488.4	409135929.8	FL	Collier	99.3	2
272009915	74484	2395385.417	1899451.771	2395385.417	1899451.771	LA	Lafourche	123	3
270307905	11423	97685728.53	83788016.12	97685728.53	83788016.12	SC	Horry	82	1
271210922	44905	31865807.42	27239601.37	31865807.42	27239601.37	SC	Charleston	81.2	1
272080938	77110	424317160.1	357697803	424317160.1	357697803	NC	Carteret	118.4	3
270940172	34872	93224529.33	85026363.01	93224529.33	85026363.01	NC	Dare	101.4	2
270296561	10998	20049782.82	16303651.28	20049782.82	16303651.28	FL	Charlotte	108.2	2
270869587	32239	41823643.34	33225093.36	41823643.34	33225093.36	SC	Charleston	94.3	1
270246918	9152	193737593.7	153668100.7	193737593.7	153668100.7	NC	Onslow	90	1
270755983	28019	15038738.01	12167038.3	15038738.01	12167038.3				
272342073	86788	870907.7256	760328.6543	870907.7256	760328.6543	NC	Dare	74.1	1
270735349	27263	14412308.38	13133888.79	14412308.38	13133888.79	NC	Dare	87.3	1
270698911	25898	33975452.8	26355912.71	33975452.8	26355912.71	NC	Brunswick	72.4	1
271038745	38544	71294.09391	30684.4469	71294.09391	30684.4469	LA	Cameron	134.2	4
272082965	77183	164194805.6	142857673.6	164194805.6	142857673.6	NC	Carteret	106.6	2
270969586	35964	54908232.69	45848936.62	54908232.69	45848936.62	FL	St. Johns	104.5	2
271892527	70125	6151792.206	4959692.214	6151792.206	4959692.214	SC	Charleston	83.5	1
272143338	79423	97974960.37	81601394.14	97974960.37	81601394.14	SC	Horry	95	1
271301895	48273	1238943.228	919961.5573	1238943.228	919961.5573	SC	Charleston	93.2	1
270791481	29354	10594232.01	8212333.8	10594232.01	8212333.8	FL	Pasco	89.5	1
270749572	27791	16614748.55	13353888.68	16614748.55	13353888.68	SC	Charleston	89.4	1
272214818	82061	1950414.709	1382376.373	1950414.709	1382376.373	FL	Miami-Dade	105.5	2
271818801	67424	68744750.66	58612937.13	68744750.66	58612937.13	FL	Hernando	85.3	1
272343720	86852	37762042.38	34994347.99	37762042.38	34994347.99	FL	Miami-Dade	85.8	1
270857627	31805	30221857.03	25202901.27	30221857.03	25202901.27	NC	Brunswick	74.2	1
270585891	21725	237926.8726	127748.7707	237926.8726	127748.7707	GA	Chatham	76.7	1
271367614	50710	590656052.6	528563092.5	590656052.6	528563092.5	NC	Onslow	103.1	2
271477704	54790	627980868.7	542191443.1	627980868.7	542191443.1	NC	Pender	102.9	2
271496912	55509	318396182.7	247936710.5	318396182.7	247936710.5	SC	Charleston	139.9	4
271773690	65761	136178792.3	87730073.84	136178792.3	87730073.84	FL	Palm Beach	157.1	5
270243988	9042	865021035.4	768523674.2	865021035.4	768523674.2	NC	Dare	143.6	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271933519	71662	9155.386041	1648.071815	9155.386041	1648.071815	NC	Dare	71.5	1
272088376	77385	17018920.56	13077304.34	17018920.56	13077304.34	SC	Charleston	80.6	1
271982348	73465	4156180.629	2955189.176	4156180.629	2955189.176	FL	Monroe	126.4	3
270949427	35221	126427125	120126343.5	126427125	120126343.5	NC	Dare	115.2	3
272406035	89144	36602.98835	14777.86564	36602.98835	14777.86564	FL	Gulf	106.1	2
271852981	68683	15987790.75	12698446.26	15987790.75	12698446.26	SC	Charleston	85.6	1
271888309	69969	198046.1283	97183.39427	198046.1283	97183.39427	FL	Wakulla	95.5	1
271323427	49081	952721558.6	830703119.9	952721558.6	830703119.9	NC	Onslow	105.2	2
270224090	8302	133219182.4	115384529.2	133219182.4	115384529.2	NC	Hyde	84.8	1
270223285	8273	255547.0673	142102.7979	255547.0673	142102.7979	LA	Plaquemines	111.7	3
271120812	41577	333899758.6	292058084.1	333899758.6	292058084.1	NC	Onslow	106.4	2
271469147	54472	151134659.9	139180958.1	151134659.9	139180958.1	NC	Carteret	102	2
271547900	57392	123881602.4	104400481.1	123881602.4	104400481.1	NC	Pender	89	1
270950372	35258	213088586.7	201642292.8	213088586.7	201642292.8	NC	Dare	110.9	3
272654742	98344	19663439.18	17628509.78	19663439.18	17628509.78	NC	Dare	71.8	1
271653628	61292	291611.964	180062.8328	291611.964	180062.8328	MS	Harrison	94.3	1
270189386	7012	189596110.8	165958368.8	189596110.8	165958368.8	NC	Onslow	94.6	1
271765983	65475	19697290.56	17878262.13	19697290.56	17878262.13	SC	Charleston	84.4	1
271393849	51675	34034292.61	29405929.83	34034292.61	29405929.83	NC	Carteret	81.1	1
272401923	88993	50863.36358	18413.99634	50863.36358	18413.99634	FL	Nassau	89.1	1
270132020	4896	10881457.36	8714164.544	10881457.36	8714164.544	FL	Palm Beach	100.7	2
270719809	26679	118639671.6	102715094.2	118639671.6	102715094.2	FL	Lee	93.2	1
271842335	68288	66174682.17	55419952.13	66174682.17	55419952.13	FL	Collier	68.9	1
270433727	16082	1372718.62	706478.1042	1372718.62	706478.1042	FL	Broward	102.9	2
271179177	43735	51588686.01	47599518.2	51588686.01	47599518.2	NC	Dare	92.4	1
271464532	54296	373142838.2	344182222.6	373142838.2	344182222.6	FL	Palm Beach	102.5	2
272063491	76469	17229207.93	12503105.22	17229207.93	12503105.22	FL	Volusia	122.7	3
272060476	76358	27625508.71	25107846.48	27625508.71	25107846.48	FL	Palm Beach	88.1	1
272363862	87587	856610100.9	803096460.8	856610100.9	803096460.8	NC	Carteret	134.8	4
270698538	25885	69294799.45	59406235.68	69294799.45	59406235.68	NC	Carteret	91.3	1
271002573	37200	274583109.1	240285054.6	274583109.1	240285054.6	NC	Carteret	95.9	2
271556559	57710	26103671.43	21717411.24	26103671.43	21717411.24	NC	Brunswick	75.3	1
271173597	43529	77234348.31	57938482.54	77234348.31	57938482.54	FL	Santa Rosa	128.6	3
270978322	36291	941861.9832	501260.5821	941861.9832	501260.5821	FL	Santa Rosa	137.5	4
271890980	70069	177434008.2	129892097.2	177434008.2	129892097.2	SC	Georgetown	123.6	3
271334977	49508	11792532.75	8255022.419	11792532.75	8255022.419	FL	Citrus	107.7	2
270446879	16580	97158097.47	88433525.53	97158097.47	88433525.53	NC	Dare	125	3
271802313	66816	774209219.6	665611680.3	774209219.6	665611680.3	NC	Onslow	112.2	3
272469658	91493	7467640.647	5390217.372	7467640.647	5390217.372	AL	Mobile	123.6	3
272477270	91768	22931255.8	18715101.71	22931255.8	18715101.71	SC	Charleston	111.1	3
271541589	57160	929092656.1	820998366	929092656.1	820998366	SC	Horry	123.4	3
270023117	864	44203806.01	35857175.12	44203806.01	35857175.12	FL	Monroe	77.1	1
270117285	4355	7025190.011	6291017.073	7025190.011	6291017.073	NC	Dare	87.2	1
272674067	99056	11272952.5	8950379.137	11272952.5	8950379.137	NC	Onslow	71.3	1
270971498	36032	235968.4094	170796.7866	235968.4094	170796.7866	SC	Charleston	78.6	1
271966394	72879	385482292.1	329847214.6	385482292.1	329847214.6	FL	Monroe	115.8	3
270333354	12364	758514.4111	570228.7395	758514.4111	570228.7395	FL	Palm Beach	51.1	1
271931371	71583	186454599.3	158437060.4	186454599.3	158437060.4	NC	Carteret	91.6	1
271278945	47425	650643855.8	595128513.6	650643855.8	595128513.6	NC	Carteret	111.9	3
272526229	93588	183182078.3	139962339.7	183182078.3	139962339.7	SC	Beaufort	116.9	3
272373264	87929	34295223.6	25500161.79	34295223.6	25500161.79	FL	Franklin	136	4
271263354	46853	56281704.5	44977344.79	56281704.5	44977344.79	GA	Glynn	97.8	2
270215662	7988	1175787.215	679529.2975	1175787.215	679529.2975	LA	Plaquemines	105.5	2
271235705	45826	97948.25528	37794.32863	97948.25528	37794.32863	FL	St. Johns	72	1
272173046	80526	81506970.93	73837099.69	81506970.93	73837099.69	NC	Carteret	95.3	1
270561461	20815	145988747.1	124871946.5	145988747.1	124871946.5	NC	Onslow	77.9	1
272201744	81586	724821100.7	622117147.4	724821100.7	622117147.4	FL	Collier	104.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271746572	64754	2916009533	2456978190	2916009533	2456978190	FL	Monroe	144.7	4
271087049	40328	26268353.79	21457619.31	26268353.79	21457619.31	SC	Charleston	84.6	1
271888966	69994	157682429.1	147065865.6	157682429.1	147065865.6	VA	Virginia Beach Ci	85.6	1
270958147	35546	2918949.829	2462691.212	2918949.829	2462691.212	NC	Carteret	61.9	1
271392596	51630	59516412.27	50803691.47	59516412.27	50803691.47	FL	Pinellas	94.8	1
270042297	1572	580377.8857	344200.8113	580377.8857	344200.8113	LA	Jefferson	117.5	3
271931972	71606	1701936273	1476062323	1701936273	1476062323	NC	Onslow	140	4
270470624	17458	133102436.5	120335480	133102436.5	120335480	NC	Hyde	96	2
271342834	49797	11349783.18	9081574.527	11349783.18	9081574.527	SC	Beaufort	110.3	2
272383996	88327	22096228.17	20286153.17	22096228.17	20286153.17	NC	Dare	107.6	2
272153909	79807	282555.1286	200084.4097	282555.1286	200084.4097	NY	Suffolk	122.8	3
270480465	17818	509553.2459	290800.3046	509553.2459	290800.3046	LA	Plaquemines	105	2
272264175	83885	2187435.54	1670128.508	2187435.54	1670128.508	SC	Beaufort	93.3	1
270067631	2508	31021620.43	28072222.67	31021620.43	28072222.67	NC	Dare	79.9	1
271743996	64655	47165934.78	37918217.31	47165934.78	37918217.31	SC	Charleston	105.4	2
270225168	8342	85506124.65	79570123.17	85506124.65	79570123.17	NC	Dare	92.3	1
270957311	35511	156899545.7	136648119	156899545.7	136648119	NC	Carteret	89	1
271100620	40839	27516.67018	12194.38895	27516.67018	12194.38895	TX	Matagorda	123	3
271907923	70716	15179.72551	5264.104093	15179.72551	5264.104093	GA	Chatham	96.7	2
271359486	50413	325403358.8	314126466.9	325403358.8	314126466.9	NC	Dare	133.4	4
271198396	44449	5226666.242	4665677.892	5226666.242	4665677.892	NC	Dare	79.5	1
270111576	4145	19212954.54	15897647.54	19212954.54	15897647.54	NC	Brunswick	70.2	1
271617438	59947	1656703.104	776421.512	1656703.104	776421.512	FL	Levy	78	1
271178631	43715	407988165.1	353721743.7	407988165.1	353721743.7	NC	New Hanover	111	3
270467321	17338	26455789.98	21665263.71	26455789.98	21665263.71	SC	Horry	81.1	1
270955347	35442	1585628.261	1162757.259	1585628.261	1162757.259	SC	Beaufort	137.8	4
270793387	29425	24585571	19995263.68	24585571	19995263.68	FL	Collier	63.9	1
270714032	26460	76865.31165	54973.03992	76865.31165	54973.03992	FL	Santa Rosa	126	3
271714766	63572	13991341.49	8959131.528	13991341.49	8959131.528	FL	Monroe	134.2	4
270639442	23713	1569840.286	1141671.406	1569840.286	1141671.406	SC	Beaufort	124	3
270185063	6850	47461854.77	37721829.32	47461854.77	37721829.32	SC	Georgetown	121.9	3
271021200	37883	6570057.601	5676167.987	6570057.601	5676167.987	NC	Carteret	84.4	1
270530121	19649	4188155.672	3516759.463	4188155.672	3516759.463	NC	Carteret	82.3	1
270104707	3888	144761665.2	121794201.3	144761665.2	121794201.3	NC	New Hanover	92.4	1
271801293	66777	42621024.85	34205095.2	42621024.85	34205095.2	FL	Miami-Dade	93.2	1
270725038	26872	39062709.17	35915532.8	39062709.17	35915532.8	NC	Dare	91	1
270077028	2860	81408793.55	73967111.05	81408793.55	73967111.05	NC	Dare	108.1	2
271591625	59004	984609.4029	649795.2149	984609.4029	649795.2149	FL	Miami-Dade	109	2
270351485	13039	42464415.28	39114057.18	42464415.28	39114057.18	NC	Dare	82.9	1
271323790	49095	11310981.69	10313722.57	11310981.69	10313722.57	NC	Dare	85.4	1
270600707	22269	8390909.553	7478418.256	8390909.553	7478418.256	NC	Dare	60.2	1
270276333	10233	5511244.157	4451290.86	5511244.157	4451290.86	NC	Onslow	70.9	1
272569277	95175	607989035.1	508870944.7	607989035.1	508870944.7	FL	Sarasota	118.3	3
270360663	13376	68783834.08	57747741.72	68783834.08	57747741.72	NC	Brunswick	80.1	1
270068623	2545	329316421.4	270387630.1	329316421.4	270387630.1	NC	Pender	109.9	2
271695467	62842	394631328.6	330418605.5	394631328.6	330418605.5	FL	Lee	98.4	2
270906773	33631	995272069.9	884776920	995272069.9	884776920	FL	Monroe	120.7	3
272049123	75935	2685598.163	2035267.582	2685598.163	2035267.582	NC	Carteret	80.8	1
272287892	84778	298292.4969	199505.4625	298292.4969	199505.4625	RI	Washington	79.9	1
271846212	68433	987149743.2	899024257.7	987149743.2	899024257.7	NC	Brunswick	110.4	2
270325123	12063	4558208.084	3344055.445	4558208.084	3344055.445	FL	Broward	106.7	2
272241613	83059	212414537.2	178728477.2	212414537.2	178728477.2	FL	Monroe	84.2	1
271736220	64360	43831440.53	36531269.16	43831440.53	36531269.16	SC	Beaufort	105.3	2
271407945	52191	16518.86423	7708.915216	16518.86423	7708.915216	FL	Indian River	81.5	1
271974396	73172	34363.64409	18389.67606	34363.64409	18389.67606	TX	Brazoria	151.8	4
272295930	85080	13339747.78	10433890.65	13339747.78	10433890.65	NC	New Hanover	65.6	1
271799200	66698	3001436.428	2527463.856	3001436.428	2527463.856	NC	Dare	74.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271951570	72320	205824653.9	196101529.8	205824653.9	196101529.8	NC	Dare	102.7	2
272347145	86974	28329806.85	25613156.29	28329806.85	25613156.29	NC	Hyde	81.5	1
270717165	26577	127938890.6	112422600.6	127938890.6	112422600.6	NC	Carteret	102	2
270767196	28442	854570.1006	715957.2635	854570.1006	715957.2635	MA	Dukes	69.1	1
270994770	36904	220078623.8	195833062	220078623.8	195833062	SC	Georgetown	97.9	2
270604527	22409	8518869.904	7627239.384	8518869.904	7627239.384	NC	Dare	102	2
271043102	38707	62662108.97	53040931.23	62662108.97	53040931.23	NY	Suffolk	128	3
270011753	443	49285717.47	30874233.01	49285717.47	30874233.01	FL	Walton	164.5	5
270845699	31364	268502919.2	239845367.6	268502919.2	239845367.6	NC	Dare	96.8	2
270984154	36507	257498492.5	224489789	257498492.5	224489789	NC	Pender	104.1	2
271938564	71839	52450921.29	43574446.19	52450921.29	43574446.19	NC	Brunswick	77.4	1
271957697	72553	7219356.076	5675915.076	7219356.076	5675915.076	SC	Charleston	91.6	1
271086342	40300	604214508.7	574030931.1	604214508.7	574030931.1	NC	Dare	121.5	3
272398511	88865	14677952.48	11134883.34	14677952.48	11134883.34	NY	Nassau	111.9	3
270772874	28658	6767743.392	5119090.037	6767743.392	5119090.037	AL	Baldwin	123.6	3
270226183	8378	1005783.815	873555.4346	1005783.815	873555.4346	NC	Dare	74.6	1
272186898	81047	216696421.8	188787603	216696421.8	188787603	NC	Onslow	84.9	1
270101655	3771	16797995.63	11993541.45	16797995.63	11993541.45	NY	Nassau	113.9	3
271209789	44864	922992805.4	818535599.5	922992805.4	818535599.5	NC	Brunswick	118.2	3
271686430	62507	123755.8711	96240.16276	123755.8711	96240.16276	NC	Dare	68	1
270887361	32900	7294031.415	5134227.345	7294031.415	5134227.345	FL	Collier	111.2	3
270560070	20761	12812.90542	6918.405008	12812.90542	6918.405008	FL	St. Lucie	121.4	3
270783674	29065	198825863.9	142777594.5	198825863.9	142777594.5	FL	Okaloosa	159.6	5
271345478	49896	95491394.73	82335500.54	95491394.73	82335500.54	SC	Horry	76.8	1
272239687	82986	6974053.396	4630208.243	6974053.396	4630208.243	FL	Collier	163.6	5
271829948	67836	6417652.938	5658381.501	6417652.938	5658381.501	NC	Dare	65.4	1
270842237	31233	4592319.871	3643566.308	4592319.871	3643566.308	SC	Charleston	80.8	1
270109544	4070	99653111.18	76149636.84	99653111.18	76149636.84	FL	Brevard	138	4
272554079	94615	1746022.414	1522121.116	1746022.414	1522121.116	FL	Palm Beach	121	3
270255178	9461	1254623067	1132999072	1254623067	1132999072	NC	Carteret	110.2	2
272036678	75474	84588.14119	39981.9004	84588.14119	39981.9004	FL	Flagler	106.8	2
272579843	95560	887299.7994	546171.6591	887299.7994	546171.6591	TX	Galveston	142.3	4
271668597	61849	3951380.599	3437861.422	3951380.599	3437861.422	NC	Dare	76.1	1
272461543	91193	3943643.502	3092772.024	3943643.502	3092772.024	SC	Charleston	72.4	1
270755804	28013	60619438.77	51200939.97	60619438.77	51200939.97	NC	New Hanover	80.1	1
272204671	81692	55750736.19	51672106.84	55750736.19	51672106.84	NC	Dare	96.7	2
270923982	34265	111335888.7	104473825.3	111335888.7	104473825.3	NC	Dare	96.2	2
271915651	71007	1152941.542	864947.8127	1152941.542	864947.8127	FL	Duval	99.2	2
271601045	59346	2858871.295	2077527.963	2858871.295	2077527.963	FL	Dixie	104.9	2
271629910	60406	44464309.59	35054308.98	44464309.59	35054308.98	SC	Beaufort	120.9	3
272610938	96718	679124.5412	521235.7678	679124.5412	521235.7678	NY	Suffolk	106.5	2
270631909	23436	18210.76942	8233.342192	18210.76942	8233.342192	NC	Dare	64.9	1
272620603	97077	5977227.923	4748897.627	5977227.923	4748897.627			0	0
270479568	17785	4534993.077	3779504.075	4534993.077	3779504.075	FL	St. Lucie	65.7	1
271489581	55235	3601553.524	3135777.534	3601553.524	3135777.534	FL	Brevard	77.7	1
272255639	83579	148048292.9	134154169.5	148048292.9	134154169.5	NC	Carteret	100.3	2
271215815	45087	12706934.28	10369348.72	12706934.28	10369348.72	NC	Carteret	91.1	1
270909251	33720	4646017.315	3190330.033	4646017.315	3190330.033	FL	Miami-Dade	132.6	4
271238933	45944	150868102.2	124576548.1	150868102.2	124576548.1	NC	Pender	92.5	1
270182865	6768	70302.2599	28749.18632	70302.2599	28749.18632	FL	Broward	99.8	2
270002974	113	17184055.85	12715726.64	17184055.85	12715726.64	SC	Beaufort	85.8	1
272527677	93644	66595416	54418094.38	66595416	54418094.38	SC	Charleston	94.2	1
271724553	63933	87088371.53	73541388.1	87088371.53	73541388.1	NC	Carteret	85.8	1
271239719	45973	38927548.95	33783718.05	38927548.95	33783718.05	NC	Carteret	82.1	1
272526997	93617	94603.07344	53152.85938	94603.07344	53152.85938	SC	Charleston	102.3	2
271288338	47769	24482914.99	22532578.7	24482914.99	22532578.7	NC	Dare	98.8	2
271441607	53447	29955089.07	26970798.21	29955089.07	26970798.21	NC	Hyde	85.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271793026	66471	117873647.2	105272716.2	117873647.2	105272716.2	NC	Carteret	85.5	1
272069549	76692	118146899.3	106371059.7	118146899.3	106371059.7	NC	Carteret	96.6	2
270597214	22144	404810745.9	347212648.1	404810745.9	347212648.1	NC	Dare	123.3	3
272575917	95415	72185240.4	64050279.8	72185240.4	64050279.8	NC	Hyde	97.2	2
270561966	20833	7539633.579	6861527.352	7539633.579	6861527.352	NC	Dare	91	1
271947624	72173	528340.8496	302713.6449	528340.8496	302713.6449	FL	Santa Rosa	90.1	1
270960091	35616	77979.53859	29062.75681	77979.53859	29062.75681	FL	Miami-Dade	104.2	2
270828629	30716	662249.6601	481062.5655	662249.6601	481062.5655	FL	Sarasota	100.5	2
271266783	46974	22542.56287	8443.921957	22542.56287	8443.921957	LA	Jefferson	103.9	2
271077347	39966	7522177.706	6688389.045	7522177.706	6688389.045	NC	Dare	76.9	1
272601178	96349	485988.3006	353507.43	485988.3006	353507.43	SC	Charleston	68.1	1
272295001	85043	217152069.6	177993265.5	217152069.6	177993265.5	SC	Charleston	133.5	4
270987563	36635	103574204.3	97367208.38	103574204.3	97367208.38	NC	Dare	107.7	2
271385915	51388	26019033.18	23170062.58	26019033.18	23170062.58	FL	Martin	100.7	2
272329682	86328	718310.9452	609506.2977	718310.9452	609506.2977	ME	Washington	71.7	1
270242520	8987	60355199.93	47564292.13	60355199.93	47564292.13	SC	Georgetown	98	2
270642029	23810	36912417.37	28041923.13	36912417.37	28041923.13	RI	Washington	120	3
271674374	62059	70647265.82	64074308.45	70647265.82	64074308.45	VA	Virginia Beach Ci	91.4	1
270403278	14954	425092149.9	313465977.6	425092149.9	313465977.6	FL	Martin	183.6	5
271440716	53412	445321.0992	309884.1516	445321.0992	309884.1516	FL	Miami-Dade	75.4	1
271683230	62390	14451.76872	1648.839589	14451.76872	1648.839589	FL	Bay	133.8	4
271004107	37256	235571012.8	207343530.8	235571012.8	207343530.8	SC	Charleston	116.1	3
270999474	37083	323953171.5	303725361	323953171.5	303725361	NC	Dare	98.1	2
270763240	28290	12574003.6	9057325.902	12574003.6	9057325.902	FL	Walton	131	4
270579631	21495	124178874.9	104011409.9	124178874.9	104011409.9	SC	Georgetown	101.6	2
271669804	61893	81585699.42	76949928.62	81585699.42	76949928.62	NC	Dare	110.2	2
271050877	38992	21457798.62	16247937.07	21457798.62	16247937.07	NY	Queens	117.4	3
272087037	77334	115485485.9	87360150.97	115485485.9	87360150.97	GA	McIntosh	119	3
272542541	94189	10090119.06	8978496.845	10090119.06	8978496.845	NC	Hyde	75	1
270228399	8463	2099750670	1849642831	2099750670	1849642831	NC	New Hanover	143.7	4
271725835	63976	246990792.3	218780140.5	246990792.3	218780140.5	NC	Carteret	100.9	2
270127956	4749	5549794.667	4050533.426	5549794.667	4050533.426	TX	Jefferson	116.6	3
270772575	28645	319731.641	190416.2421	319731.641	190416.2421	SC	Charleston	79.2	1
271757664	65163	2544761.307	1581850.168	2544761.307	1581850.168	FL	Palm Beach	120.9	3
271668726	61853	437787201.4	379897662.8	437787201.4	379897662.8	NC	Carteret	127.1	3
271944640	72059	1459114666	1359999053	1459114666	1359999053	NC	Dare	123.6	3
271122378	41639	427404.9613	236803.8581	427404.9613	236803.8581	FL	Miami-Dade	133.9	4
271169030	43363	1489899.204	1000880.144	1489899.204	1000880.144	SC	Charleston	83.4	1
271984992	73561	20069518.11	18401893.69	20069518.11	18401893.69	NC	Dare	101.4	2
270081664	3036	84500547.44	70685983.98	84500547.44	70685983.98	NC	Brunswick	78.7	1
271378054	51094	57685787.9	49684707.23	57685787.9	49684707.23	NC	Onslow	75.9	1
272220305	82265	18582871.53	14102616.02	18582871.53	14102616.02	FL	Lee	90.8	1
272469318	91481	183430990.9	160260427.7	183430990.9	160260427.7	NC	Hyde	96.4	2
272525060	93546	107764.2768	34054.01053	107764.2768	34054.01053	FL	St. Johns	76.9	1
271951475	72316	36054193.5	26988912.85	36054193.5	26988912.85	FL	Sarasota	112.8	3
272073339	76831	14189195.42	11005902.43	14189195.42	11005902.43	GA	McIntosh	104.6	2
270939327	34840	5991837.938	5395098.459	5991837.938	5395098.459	NC	Dare	81.8	1
272500202	92616	873317.776	483328.9564	873317.776	483328.9564	SC	Beaufort	86	1
271182521	43857	44932773.76	36852931.63	44932773.76	36852931.63	FL	Miami-Dade	114.7	3
272498231	92542	3403296.805	2477200.114	3403296.805	2477200.114	SC	Charleston	87.6	1
271150645	42682	1490479709	1364216565	1490479709	1364216565	NC	Dare	130.1	4
270486102	18023	3536296.657	2188329.591	3536296.657	2188329.591	FL	Collier	92.5	1
271793155	66475	733853844	655913289.7	733853844	655913289.7	FL	Monroe	160.6	5
271002954	37214	43486386.46	38638329.06	43486386.46	38638329.06	NC	Dare	87.3	1
270671943	24909	57700089.06	50755489.38	57700089.06	50755489.38	NC	Hyde	79.3	1
271332605	49418	99270.27789	52356.24352	99270.27789	52356.24352	GA	Glynn	94.4	1
271474795	54681	233426448.5	201395707.8	233426448.5	201395707.8	NC	Pender	88.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270700495	25955	357798.7856	214174.3451	357798.7856	214174.3451	FL	Broward	148.3	4
270895488	33205	193229600.2	175905609.8	193229600.2	175905609.8	NC	Dare	104.3	2
271053521	39091	26365999.11	24613536.61	26365999.11	24613536.61	NC	Dare	84.5	1
272432041	90098	70712267.73	61435928.83	70712267.73	61435928.83	SC	Horry	73.3	1
272073464	76836	62085290.16	49761644.86	62085290.16	49761644.86	FL	Collier	118.7	3
271681946	62345	66555824.86	55523004.9	66555824.86	55523004.9	SC	Georgetown	95.1	1
271294774	48003	7436263.33	6578192.595	7436263.33	6578192.595	NC	Hyde	68.3	1
270169383	6263	405976252.6	352274687.2	405976252.6	352274687.2	NC	Brunswick	101.7	2
270718350	26622	52146152.23	43598471.1	52146152.23	43598471.1	SC	Horry	79.3	1
272427886	89946	243100545.6	192228026.2	243100545.6	192228026.2	FL	Collier	124.2	3
272348661	87033	1014117.494	850360.2016	1014117.494	850360.2016	NC	Dare	77.7	1
272378885	88137	464257471.9	423302434	464257471.9	423302434	NC	Carteret	101.3	2
272380643	88204	28461099.49	23806012.85	28461099.49	23806012.85	NC	Carteret	89.4	1
270742479	27532	15872157.7	11249529.79	15872157.7	11249529.79	FL	Lee	116	3
271029257	38185	600083352.6	523426060.1	600083352.6	523426060.1	SC	Horry	110.8	3
270780378	28944	4506377.721	2877124.251	4506377.721	2877124.251	FL	Collier	107.3	2
272444422	90552	6338845.56	4393186.657	6338845.56	4393186.657	FL	St. Johns	105.8	2
272399306	88895	147479206.9	125214097.6	147479206.9	125214097.6	FL	Collier	93.1	1
272697934	99936	140667169.3	118142697.9	140667169.3	118142697.9	NC	Pender	93.6	1
272148961	79627	101070.5087	55949.04822	101070.5087	55949.04822	SC	Georgetown	58.6	1
270965399	35813	714797535.3	562039602	714797535.3	562039602	FL	Lee	170.6	5
271834138	67984	32290061.36	27043730.46	32290061.36	27043730.46	NC	Carteret	78.6	1
272143895	79441	3160485.196	2742033.374	3160485.196	2742033.374	NC	Dare	89.6	1
271279364	47441	54372822.04	35950710.41	54372822.04	35950710.41	FL	Manatee	111.6	3
272038275	75533	174428737.5	153000317.9	174428737.5	153000317.9	NC	New Hanover	90.3	1
270627484	23271	125447334.1	111954693.7	125447334.1	111954693.7	NC	Hyde	97.8	2
270612343	22702	38793973.35	32283505.49	38793973.35	32283505.49	NC	New Hanover	90.3	1
271782695	66086	6833639.601	6052090.527	6833639.601	6052090.527	NC	Dare	82.3	1
271961068	72676	1321081640	1170474074	1321081640	1170474074	NC	Onslow	113.4	3
270995681	36938	40319984.95	34953663.08	40319984.95	34953663.08	NC	Carteret	76.1	1
271017795	37760	139188946.6	127217976.7	139188946.6	127217976.7	NC	Dare	95.5	1
270960977	35648	14201427.69	12430631.76	14201427.69	12430631.76	NC	Dare	74.8	1
272589059	95893	67184388.97	56794813.42	67184388.97	56794813.42	NY	Nassau	106.2	2
270510842	18947	31380765.33	28630039.63	31380765.33	28630039.63	NC	Dare	82.6	1
270491924	18240	3211453.111	2082215.814	3211453.111	2082215.814	FL	Taylor	78.5	1
271187976	44058	431485875.8	343449193	431485875.8	343449193	SC	Charleston	120.9	3
271132926	42021	30506088.29	24919403.22	30506088.29	24919403.22	NC	Carteret	74.6	1
271429362	52993	7372926.672	5914647.146	7372926.672	5914647.146	NC	Carteret	71.4	1
271109700	41172	94067532.54	75148806.41	94067532.54	75148806.41	SC	Georgetown	85.7	1
270050666	1875	34539370.96	28451258.63	34539370.96	28451258.63	FL	Lee	74.2	1
270907154	33645	103912.9219	43377.71932	103912.9219	43377.71932	AL	Baldwin	95.2	1
270790199	29308	1189141368	1074631997	1189141368	1074631997	NC	Carteret	124.4	3
270102985	3824	396363584.2	341966252.7	396363584.2	341966252.7	NC	Brunswick	107	2
270334989	12425	18189511.42	15133549.79	18189511.42	15133549.79	SC	Charleston	87.2	1
270684850	25387	34551.65076	11040.16896	34551.65076	11040.16896	MA	Dukes	120.2	3
270658993	24430	49106370.63	44525260.74	49106370.63	44525260.74	NC	Dare	82.4	1
271864866	69123	104346027	99589750.79	104346027	99589750.79	NC	Dare	123.9	3
271630277	60419	32837617.96	26221647.59	32837617.96	26221647.59	FL	Collier	90.3	1
270426427	15814	9965188.63	8913993.505	9965188.63	8913993.505	NC	Dare	86.9	1
272406316	89154	807484419.5	750547457.4	807484419.5	750547457.4	NC	Carteret	131.3	4
271456131	53980	16082264.13	12830588.27	16082264.13	12830588.27	SC	Charleston	98.3	2
271382818	51270	21698370.78	17499100.42	21698370.78	17499100.42	NC	Onslow	74	1
271752114	64958	583124103.2	540051220.5	583124103.2	540051220.5	FL	Palm Beach	109.9	2
270094451	3508	42728358.51	35184025.35	42728358.51	35184025.35	FL	Monroe	104	2
271091922	40512	165280493	143245500.6	165280493	143245500.6	NC	New Hanover	92.4	1
272277024	84371	3068715.362	2314512.898	3068715.362	2314512.898	FL	Monroe	106.4	2
271842063	68276	30365728.34	25639317.61	30365728.34	25639317.61	NC	Brunswick	78	1

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270093119	3462	6423034.852	4135402.892	6423034.852	4135402.892	FL	Collier	159.6	5
270686057	25431	31945848.91	24443869.14	31945848.91	24443869.14	FL	Hernando	93.1	1
271203781	44641	349418775.6	267595541.6	349418775.6	267595541.6	SC	Charleston	126.7	3
270310100	11501	14014262.38	12566037.1	14014262.38	12566037.1	NC	Dare	70.5	1
271762551	65348	43211.60392	13178.30745	43211.60392	13178.30745	FL	Pinellas	80.9	1
272201470	81578	218266956.3	209905376.8	218266956.3	209905376.8	ME	Lincoln	114.4	3
270467280	17336	200822428.9	160371543.4	200822428.9	160371543.4	SC	Charleston	129	3
271766577	65496	181407121.1	132901910.3	181407121.1	132901910.3	FL	Pasco	143	4
272618288	96992	3543000.176	2854537.924	3543000.176	2854537.924	SC	Charleston	100.9	2
270595338	22074	95048408.63	77650676.69	95048408.63	77650676.69	SC	Horry	134.3	4
271455318	53950	29319633.6	24630217.2	29319633.6	24630217.2	NC	Brunswick	76.6	1
271069486	39678	2511465.51	1690990.398	2511465.51	1690990.398	FL	Okaloosa	125.5	3
270779621	28916	15332595.53	11962279.18	15332595.53	11962279.18	SC	Charleston	101.5	2
272653302	98290	3250314.925	2887792.013	3250314.925	2887792.013	NC	Dare	94.6	1
271984167	73530	278923524.9	240923687.7	278923524.9	240923687.7	NC	Brunswick	98	2
270207429	7688	35826821.08	33756687.44	35826821.08	33756687.44	NC	Dare	121.1	3
270367416	13623	215014.2298	159111.344	215014.2298	159111.344	FL	Franklin	148.6	4
271542531	57197	571244084.3	531827596	571244084.3	531827596	NC	Hyde	116.4	3
272436105	90245	36004709.42	29660863.75	36004709.42	29660863.75	FL	Lee	63	1
270621383	23040	101764.9724	40795.25219	101764.9724	40795.25219	FL	Pinellas	79.4	1
271740584	64527	3852559.532	2341800.923	3852559.532	2341800.923	FL	Monroe	118.2	3
270154519	5724	1786617.923	1245524.361	1786617.923	1245524.361	FL	Monroe	100.4	2
270182029	6736	429919675.9	367160744.3	429919675.9	367160744.3	NC	Onslow	120.7	3
272386291	88413	69973744.46	59385441.75	69973744.46	59385441.75	NC	Carteret	85.2	1
270587220	21774	5764067.213	5201873.496	5764067.213	5201873.496	NC	Dare	70.9	1
271271072	47130	25791988.31	21365305.68	25791988.31	21365305.68	SC	Horry	106.1	2
271393187	51651	36947457.63	32918297.66	36947457.63	32918297.66	NC	Hyde	76.6	1
272643164	97913	285815.6647	170219.0515	285815.6647	170219.0515	FL	Citrus	88.2	1
272280875	84514	13385371.17	10567104.29	13385371.17	10567104.29	SC	Charleston	87.1	1
272231035	82667	56411629.7	53205644.83	56411629.7	53205644.83	NC	Dare	102.1	2
272376193	88037	11207391.87	7199910.396	11207391.87	7199910.396	FL	Collier	117.8	3
272246171	83230	29813247.88	23900397.88	29813247.88	23900397.88	NC	Carteret	85.5	1
270282031	10442	58988047.54	55374218.05	58988047.54	55374218.05	NC	Dare	116.7	3
270493123	18283	42696050.46	39470283.84	42696050.46	39470283.84	NC	Dare	92.1	1
270630511	23386	355211728	338404143.5	355211728	338404143.5	NC	Dare	111.8	3
272064289	76499	3736378.374	2971262.257	3736378.374	2971262.257	SC	Horry	73.6	1
271348459	50001	24898475.17	20194253.02	24898475.17	20194253.02	SC	Charleston	105.2	2
272593425	96053	96783028.56	82108322.54	96783028.56	82108322.54	NC	Brunswick	82.1	1
270346947	12870	558536.5732	310799.5212	558536.5732	310799.5212	FL	Palm Beach	119.1	3
270906345	33614	7507184.461	6690421.843	7507184.461	6690421.843	NC	Dare	82.1	1
272110600	78198	82190993.96	69333886.93	82190993.96	69333886.93	SC	Charleston	96.9	2
270549396	20358	959019.9903	462563.9108	959019.9903	462563.9108	FL	Miami-Dade	106.3	2
270912081	33819	1286499.49	856657.2523	1286499.49	856657.2523	LA	Plaquemines	108	2
271632737	60511	366516.6999	243964.7244	366516.6999	243964.7244	NJ	Ocean	124.5	3
270349201	12954	12912760.75	8704848.663	12912760.75	8704848.663	SC	Beaufort	95.8	2
271447305	53656	3536476.536	2711058.186	3536476.536	2711058.186	NY	Suffolk	127.8	3
272459785	91126	71548193.12	61294765.87	71548193.12	61294765.87	NC	Onslow	89.5	1
270587533	21785	877947.4656	482404.2768	877947.4656	482404.2768	FL	Collier	94.2	1
270169199	6256	11234722.75	7639037.454	11234722.75	7639037.454	NY	Suffolk	128.6	3
271339800	49686	11939236.83	9636369.771	11939236.83	9636369.771	SC	Beaufort	80	1
270521204	19326	3147223.076	2804345.143	3147223.076	2804345.143	NC	Dare	70	1
272604368	96468	84823567.11	63080744.61	84823567.11	63080744.61	FL	St. Lucie	116.4	3
272201092	81564	1650108.954	1045635.916	1650108.954	1045635.916	FL	Lee	93.4	1
271684016	62416	603662.6049	291672.0497	603662.6049	291672.0497	LA	Jefferson	130.5	4
271914475	70963	1891500.868	1168951.826	1891500.868	1168951.826	LA	Lafourche	168.8	5
272272164	84184	21328298.15	19367807.49	21328298.15	19367807.49	MA	Dukes	105.7	2
271528747	56685	627915119.3	557407816.6	627915119.3	557407816.6	FL	Monroe	108.4	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270906111	33604	549826069.7	487088688.4	549826069.7	487088688.4	NC	Brunswick	113.4	3
272245557	83206	9186355.857	6528034.673	9186355.857	6528034.673	TX	Jefferson	157.6	5
270560422	20774	219479.2725	172592.3209	219479.2725	172592.3209	NC	Dare	60.9	1
270074919	2783	591303174	551861352.2	591303174	551861352.2	NC	Dare	119.2	3
271341737	49758	159312188.5	142036339.8	159312188.5	142036339.8	NC	Carteret	101.2	2
271786416	66226	14676.1453	6386.557593	14676.1453	6386.557593	FL	Brevard	72.6	1
271141735	42352	41536131.07	34069206.83	41536131.07	34069206.83	NC	Carteret	78.8	1
271181093	43805	3072123845	2579222369	3072123845	2579222369	NC	Dare	143.9	4
270964960	35797	20467598.84	16501097.15	20467598.84	16501097.15	NC	Carteret	81.9	1
272152713	79763	364827984.9	292856106.9	364827984.9	292856106.9	SC	Charleston	110.9	3
271750799	64909	11855773.52	10023547.86	11855773.52	10023547.86	FL	Martin	97.2	2
271728694	64081	73003030.91	58769269.53	73003030.91	58769269.53	NC	Carteret	99.9	2
270782837	29036	202702.051	156832.0493	202702.051	156832.0493	NC	Dare	89.5	1
271092385	40530	499494311	401481441.3	499494311	401481441.3	SC	Charleston	122.8	3
270105620	3922	12547076.6	9362906.409	12547076.6	9362906.409	FL	Miami-Dade	96.3	2
270444166	16476	117827313.7	111313158	117827313.7	111313158	NC	Dare	107.9	2
272003739	74252	933953996.8	903412746.9	933953996.8	903412746.9	NC	Dare	144.6	4
271908515	70739	78413712.47	71609081.74	78413712.47	71609081.74	NC	Hyde	83.9	1
272090942	77480	510275.2226	398338.9907	510275.2226	398338.9907	GA	Chatham	84.8	1
270307401	11405	498947669.5	456342713.3	498947669.5	456342713.3	NC	Carteret	113.8	3
272127676	78839	501124.0046	365339.9749	501124.0046	365339.9749	NC	Carteret	69.4	1
270750411	27819	115896422.1	109737018.8	115896422.1	109737018.8	FL	Palm Beach	84.6	1
270386550	14328	146884974.6	124191143.6	146884974.6	124191143.6	NC	Onslow	84.6	1
271699699	62999	111215805.3	93639070.32	111215805.3	93639070.32	NC	Pender	96	2
271667563	61811	286959.9999	240442.5415	286959.9999	240442.5415	NC	Dare	88.3	1
270158234	5856	17610.36735	8500.253719	17610.36735	8500.253719	AL	Mobile	133.1	4
270924839	34297	22439869.95	20652283.64	22439869.95	20652283.64	NC	Dare	114.9	3
270900115	33383	6616931.719	5660943.337	6616931.719	5660943.337	VA	Accomack	90.2	1
270055923	2065	1105013199	959114214	1105013199	959114214	NC	Brunswick	121.6	3
270835407	30974	442784132.9	400914057.5	442784132.9	400914057.5	NC	Brunswick	84.5	1
270201231	7458	42323484.01	40178348.8	42323484.01	40178348.8	NC	Dare	112.8	3
272418100	89585	17869042.62	14608395.81	17869042.62	14608395.81	FL	Escambia	113.8	3
271331550	49379	6771677.825	5087528.51	6771677.825	5087528.51	FL	Santa Rosa	110.5	2
271171629	43459	13448541.89	10987318.03	13448541.89	10987318.03	SC	Charleston	106.5	2
271446768	53636	9355166.288	7351855.099	9355166.288	7351855.099	NC	Carteret	70.2	1
270716753	26562	8580640.143	7701062.834	8580640.143	7701062.834	NC	Dare	77.4	1
272151434	79718	121980349.8	103435422.2	121980349.8	103435422.2	NC	New Hanover	87.8	1
271453084	53868	403682075.5	363325388.3	403682075.5	363325388.3	NC	New Hanover	106.6	2
271389303	51509	1280681540	1128023234	1280681540	1128023234	NC	New Hanover	115.8	3
271129562	41899	1543670.195	1357106.697	1543670.195	1357106.697	NC	Dare	81.6	1
272244526	83168	152712708.4	126469948.6	152712708.4	126469948.6	SC	Georgetown	103.7	2
272675702	99117	174930469.6	151117248.8	174930469.6	151117248.8	NC	Onslow	89.4	1
272049217	75938	37358972.36	29962153.94	37358972.36	29962153.94	NC	Carteret	80.9	1
271928655	71481	1478628498	1313277556	1478628498	1313277556	NC	New Hanover	134.8	4
270142332	5273	12861616.56	11581402.34	12861616.56	11581402.34	NC	Dare	82.3	1
272491027	92274	803521545.4	691431935.9	803521545.4	691431935.9	NC	New Hanover	122.7	3
272338530	86662	79392446.6	65621303.54	79392446.6	65621303.54	NC	New Hanover	82.4	1
272192347	81249	320041.7358	225276.5383	320041.7358	225276.5383	FL	Gulf	106.6	2
270245423	9096	439128191.2	389400547.2	439128191.2	389400547.2	NC	Carteret	159.1	5
270739363	27417	48476266.83	40749239.28	48476266.83	40749239.28	NC	Carteret	88.5	1
271663055	61646	34765448.36	27854179.01	34765448.36	27854179.01	SC	Georgetown	101	2
270963727	35750	71368521.37	59549451.57	71368521.37	59549451.57	FL	Collier	115	3
271983623	73512	879010.4336	638030.8498	879010.4336	638030.8498	FL	Broward	73.2	1
272036091	75454	144129.9433	92227.41642	144129.9433	92227.41642	FL	Sarasota	98.6	2
271284643	47635	72155689.9	61005784.69	72155689.9	61005784.69	NC	Brunswick	78.3	1
272235782	82841	6276040.335	5674894.51	6276040.335	5674894.51	MA	Dukes	91.3	1
271978517	73324	26615056.6	21085013	26615056.6	21085013	SC	Charleston	95.3	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270900611	33400	108375535.2	70959534.08	108375535.2	70959534.08	FL	Lee	137.7	4
272114922	78358	9559587.094	7795499.344	9559587.094	7795499.344	NY	Suffolk	93.1	1
270906150	33606	102660.0708	56423.24996	102660.0708	56423.24996	FL	Volusia	140.5	4
270855075	31710	25430294.76	17181414.39	25430294.76	17181414.39	FL	Wakulla	138	4
271559653	57823	31664003.4	23432955.22	31664003.4	23432955.22	NC	Onslow	83	1
271360667	50456	36107866.58	31072019.07	36107866.58	31072019.07	NC	Carteret	79.4	1
272558838	94789	3141878.384	2018579.451	3141878.384	2018579.451	LA	Terrebonne	145.6	4
272653833	98311	33519947.64	30014612.55	33519947.64	30014612.55	NC	Dare	87.2	1
271828482	67781	123700578.7	116096010.7	123700578.7	116096010.7	NC	Dare	99.6	2
272121680	78614	94398728.87	74332783.93	94398728.87	74332783.93	GA	McIntosh	123	3
272389359	88526	21063591.5	17559755.34	21063591.5	17559755.34	NC	Hyde	77.3	1
272510819	93003	16810239.31	13756304.88	16810239.31	13756304.88	NC	Carteret	76.2	1
270047632	1765	34776.29586	22963.47815	34776.29586	22963.47815	MA	Dukes	121.9	3
271669144	61868	45860.32176	18782.8067	45860.32176	18782.8067	FL	Palm Beach	128.6	3
272436432	90257	5291591.231	3489805.556	5291591.231	3489805.556	SC	Beaufort	129.9	4
270614128	22768	21015546.35	17205490.83	21015546.35	17205490.83	FL	Taylor	94.9	1
271315474	48781	69153423.07	51115830	69153423.07	51115830	FL	Pinellas	104.4	2
271974584	73179	14966282.21	11828994.38	14966282.21	11828994.38	SC	Charleston	80.6	1
272303149	85349	1884533.211	1100122.193	1884533.211	1100122.193	FL	Collier	112	3
272104563	77973	35745090.85	33088820.38	35745090.85	33088820.38	NC	Dare	83.1	1
272591266	95971	19291877.9	15182943.9	19291877.9	15182943.9	NC	Carteret	71.3	1
271723692	63902	27200089.82	23683875.55	27200089.82	23683875.55	NC	Dare	143.1	4
271312132	48656	2633054.644	2228460.686	2633054.644	2228460.686	NC	Carteret	88.6	1
272553373	94589	321049448.6	267786706.9	321049448.6	267786706.9	FL	Monroe	114.5	3
270205911	7632	731.7140187	194.569476	731.7140187	194.569476	NY	Suffolk	91.5	1
270045615	1692	479449.6737	402698.1972	479449.6737	402698.1972	FL	Palm Beach	70.7	1
270246837	9149	1815797.042	1297121.746	1815797.042	1297121.746	LA	Jefferson	111.4	3
270617417	22892	13996230.27	10975814.68	13996230.27	10975814.68	FL	Monroe	85.2	1
270316672	11748	85888017.23	72122238.9	85888017.23	72122238.9	NC	Carteret	93	1
270774790	28734	553075053.1	491646446.7	553075053.1	491646446.7	NC	Brunswick	96.8	2
270044336	1647	155751520.2	120939492.8	155751520.2	120939492.8	SC	Georgetown	90.7	1
272308084	85536	17393185.96	15455447.14	17393185.96	15455447.14	NC	Currituck	69.4	1
270489824	18163	179671549.3	164394369	179671549.3	164394369	NY	Suffolk	112.1	3
270595219	22070	43161242.34	40080560.27	43161242.34	40080560.27	NC	Dare	91.3	1
270128251	4759	601189.3026	340529.9984	601189.3026	340529.9984	MS	Jackson	120.8	3
270897086	33266	80579250.11	74423509.32	80579250.11	74423509.32	NC	Dare	95.5	2
272178473	80732	26260048.19	22872421.75	26260048.19	22872421.75	FL	Miami-Dade	77.8	1
272669906	98904	230997.6252	153916.1578	230997.6252	153916.1578	GA	Chatham	81	1
270126249	4687	16883407.83	12143415.94	16883407.83	12143415.94	SC	Georgetown	82.1	1
272458895	91091	152331650.5	136943169.4	152331650.5	136943169.4	NC	Dare	98.5	2
270994987	36912	69696634.36	57700396.39	69696634.36	57700396.39	NC	New Hanover	81.8	1
270982672	36453	50787232.48	45545413.86	50787232.48	45545413.86	VA	Virginia Beach Ci	89	1
271023644	37971	15014004.97	13436661.2	15014004.97	13436661.2	NC	Hyde	72.5	1
271063074	39445	78477696.63	63027941.97	78477696.63	63027941.97	SC	Charleston	113.1	3
271972108	73089	23673202.43	21409635.21	23673202.43	21409635.21	NC	Dare	108.3	2
270692378	25666	169800.4752	76716.74237	169800.4752	76716.74237	AL	Baldwin	130.1	4
271225060	45433	1188796682	1023456748	1188796682	1023456748	SC	Horry	130.3	4
272302801	85336	358466969.6	312140169.9	358466969.6	312140169.9	SC	Horry	115.5	3
271155677	42869	26200320.07	21198454.13	26200320.07	21198454.13	SC	Georgetown	75.9	1
271218938	45206	2661075.699	1963494.257	2661075.699	1963494.257	SC	Charleston	80.4	1
270091872	3416	33376387.38	28081195.63	33376387.38	28081195.63	SC	Charleston	100.6	2
272389653	88537	770834351.7	664382753.3	770834351.7	664382753.3	SC	Georgetown	116	3
272114493	78342	82175844.63	74552295.96	82175844.63	74552295.96	NC	Dare	97	2
271261827	46797	138799118.5	122930279.2	138799118.5	122930279.2	NC	Carteret	93.7	1
270449272	16667	21623347.95	18354951.11	21623347.95	18354951.11	NC	Carteret	76.6	1
271803331	66854	396949578.2	347814839.4	396949578.2	347814839.4	NC	Brunswick	135.8	4
270213171	7897	14347068.18	11243541.95	14347068.18	11243541.95	SC	Horry	72.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270951826	35312	394025218.8	351642340.4	394025218.8	351642340.4	NC	Hyde	112.3	3
270237108	8785	525297489.6	466420593.2	525297489.6	466420593.2	SC	Charleston	137.5	4
271639492	60764	124762605.2	105105094.8	124762605.2	105105094.8	FL	Collier	96.7	2
272533779	93868	107647.0679	66729.6015	107647.0679	66729.6015	NY	Suffolk	96	2
270977816	36272	9033454.012	8055279.757	9033454.012	8055279.757	NC	Dare	74.1	1
270750961	27838	41472240.34	33879183.57	41472240.34	33879183.57	SC	Charleston	83.9	1
270690128	25581	78281979.37	66403330.86	78281979.37	66403330.86	NC	Carteret	99.1	2
271588591	58891	330944.1275	157741.0836	330944.1275	157741.0836	FL	Palm Beach	135	4
270739015	27404	72657172.75	60397771.13	72657172.75	60397771.13	SC	Horry	83.6	1
271684724	62443	39846766.43	29223301.19	39846766.43	29223301.19	SC	Charleston	130.1	4
272562569	94925	47753404.31	38767766.74	47753404.31	38767766.74	NC	Carteret	89.4	1
271373368	50921	22254693.56	13725805.11	22254693.56	13725805.11	FL	Lee	136.6	4
272337559	86625	27262546.53	22350241.69	27262546.53	22350241.69	FL	Monroe	127.4	3
272094332	77603	1609588.75	1394285.459	1609588.75	1394285.459	NC	Dare	73.4	1
270655859	24315	12089061.47	9662714.489	12089061.47	9662714.489	SC	Beaufort	95.4	1
270223033	8263	34203829.18	29135335.33	34203829.18	29135335.33	NC	New Hanover	91.1	1
272146826	79550	6584555.022	4321029.631	6584555.022	4321029.631	FL	Broward	113.8	3
270293357	10876	2101204.311	1679399.867	2101204.311	1679399.867	SC	Charleston	114.3	3
272681522	99338	88923.18513	27133.24523	88923.18513	27133.24523	FL	Flagler	83.9	1
272279874	84476	282588816.1	242909051.4	282588816.1	242909051.4	NC	Onslow	93.9	1
271152505	42753	164650933	143240362.9	164650933	143240362.9	NY	Queens	117	3
271145893	42507	393729014.9	360994834.9	393729014.9	360994834.9	NC	Hyde	138.1	4
270408600	15152	15893913.68	11486297.62	15893913.68	11486297.62	FL	Collier	107	2
271429326	52992	264776657.2	226102313.5	264776657.2	226102313.5	SC	Horry	102.3	2
270430687	15968	27682653.89	22369637.56	27682653.89	22369637.56	NC	Onslow	67.9	1
271034345	38377	158158757.3	135653492.3	158158757.3	135653492.3	NC	Dare	112.2	3
271684374	62430	955563.4197	533699.0064	955563.4197	533699.0064	FL	Bay	97.6	2
270941824	34934	2816958.429	1829919.049	2816958.429	1829919.049	FL	Broward	83.6	1
270763102	28285	10709783.95	9657267.188	10709783.95	9657267.188	NC	Dare	82.9	1
270231801	8589	179322.0639	95427.1038	179322.0639	95427.1038	LA	Plaquemines	99.5	2
271282881	47569	959886926.6	860856010.7	959886926.6	860856010.7	NC	New Hanover	108.9	2
270469412	17415	795887740.1	743133294.2	795887740.1	743133294.2	NC	Dare	113.5	3
270152781	5662	20241108.63	15158886.08	20241108.63	15158886.08	FL	Okaloosa	115.8	3
272407837	89211	22337362.76	20084447.43	22337362.76	20084447.43	NC	Dare	81	1
270403215	14952	1436643.491	1251722.639	1436643.491	1251722.639	NC	Dare	74.4	1
270427143	15840	282736256.9	265678018.3	282736256.9	265678018.3	NC	Dare	122.8	3
271080816	40092	98500762.89	85392813.15	98500762.89	85392813.15	NC	Onslow	79.6	1
271173312	43519	52527.5238	28898.98501	52527.5238	28898.98501	FL	Levy	86.5	1
271023203	37955	28843432.11	25375244.79	28843432.11	25375244.79	NC	Dare	95.6	2
271209998	44871	86596888.49	73570692.32	86596888.49	73570692.32	NC	Brunswick	70.8	1
271675809	62115	175398262.3	166332924	175398262.3	166332924	NC	Dare	101.7	2
272565006	95017	33724987.03	26731545.03	33724987.03	26731545.03	SC	Charleston	91.2	1
271480874	54909	256843455.5	221292014.9	256843455.5	221292014.9	NC	New Hanover	94.1	1
271081980	40135	136676.6077	84410.08996	136676.6077	84410.08996	MS	Harrison	126.9	3
271121044	41586	551294719.1	521287289.5	551294719.1	521287289.5	NC	Dare	120.8	3
271416773	52522	39264658.1	24386814.25	39264658.1	24386814.25	FL	Indian River	127.4	3
271056171	39187	450962737.9	392547048.4	450962737.9	392547048.4	NC	Onslow	98.5	2
272055790	76180	1287212.363	1125186.504	1287212.363	1125186.504	NC	Dare	86.5	1
271367253	50697	574553661.3	530085119.8	574553661.3	530085119.8	NC	Dare	100.3	2
270590370	21889	2521053.104	2010017.615	2521053.104	2010017.615	FL	Miami-Dade	100.3	2
270727625	26969	32362761.96	23881371.43	32362761.96	23881371.43	FL	Collier	117.1	3
272175107	80605	392162983.5	339226204.9	392162983.5	339226204.9	SC	Georgetown	111.1	3
271196866	44392	278130812.1	252877546.6	278130812.1	252877546.6	NC	Dare	117.1	3
272538609	94041	16073816.73	12776316.09	16073816.73	12776316.09	NC	Carteret	94.9	1
271300297	48214	450607927	430818006.5	450607927	430818006.5	NC	Dare	112.9	3
271361550	50487	2086499.22	1374717.875	2086499.22	1374717.875	FL	Lee	131.2	4
271184785	43940	631016701.2	583574727.5	631016701.2	583574727.5	NC	Carteret	104.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272065200	76533	6127166.509	4699250.114	6127166.509	4699250.114	FL	Okaloosa	150.9	4
270438835	16275	55602939.58	41618975.98	55602939.58	41618975.98	FL	Martin	135.2	4
272419607	89644	162828774	138742247.5	162828774	138742247.5	NC	Carteret	103.5	2
271525044	56548	983573516.3	828117861.3	983573516.3	828117861.3	FL	Monroe	131.1	4
271538962	57063	107566930.1	83840064.07	107566930.1	83840064.07	FL	Pasco	106.6	2
272442182	90469	21406.46279	8865.787224	21406.46279	8865.787224	FL	Okaloosa	87.3	1
271011528	37528	2910644.777	1848659.079	2910644.777	1848659.079	FL	Duval	123.9	3
272546385	94333	9556099.002	6845071.267	9556099.002	6845071.267	FL	Pinellas	104.9	2
270523712	19420	26619743.18	21359484.21	26619743.18	21359484.21	SC	Charleston	93.7	1
270088001	3272	5455049.611	4412901.074	5455049.611	4412901.074	GA	Glynn	105.8	2
270842648	31248	342577844.5	305080793.3	342577844.5	305080793.3	NC	Carteret	103.4	2
272270927	84138	22117496.66	18435334.79	22117496.66	18435334.79	SC	Georgetown	82.7	1
270526908	19535	6419049.824	5535299.527	6419049.824	5535299.527	NC	Hyde	73.7	1
271201209	44551	466557.161	272666.2239	466557.161	272666.2239	FL	Okaloosa	79.3	1
272082215	77155	317220.9209	196079.2918	317220.9209	196079.2918	RI	Washington	75.8	1
271064347	39491	547015117	485409221.2	547015117	485409221.2	NC	Carteret	106.4	2
270176837	6538	60081071.92	51947213.49	60081071.92	51947213.49	NC	Carteret	81.3	1
271669345	61876	876470.3696	623201.5024	876470.3696	623201.5024	FL	Bay	94.7	1
270055932	2065	70207466.76	55558840.95	70207466.76	55558840.95	NC	Carteret	83.2	1
272501105	92650	647927071.2	574869926.2	647927071.2	574869926.2	VA	Virginia Beach Ci	147.1	4
270282607	10462	8034347.747	6369317.717	8034347.747	6369317.717	SC	Charleston	76.7	1
272186425	81028	740804831.2	621994140.8	740804831.2	621994140.8	FL	Lee	101.1	2
271150301	42669	319527058.7	218056248.2	319527058.7	218056248.2	FL	Pinellas	133.1	4
271344043	49842	117980805.9	98030878.36	117980805.9	98030878.36	NC	Pender	98.8	2
271844255	68362	15197710.79	13574073.43	15197710.79	13574073.43	NC	Dare	71.7	1
270044732	1661	153609458.3	132038938.8	153609458.3	132038938.8	NY	Nassau	114.3	3
271108880	41142	35806233.84	29698231.48	35806233.84	29698231.48	FL	Collier	103.1	2
270113983	4234	8845404.068	7974090.953	8845404.068	7974090.953	NC	Hyde	79.3	1
272307261	85503	112778874.7	93253896.97	112778874.7	93253896.97	NC	Brunswick	81.8	1
271550909	57505	96947011.59	84803693.87	96947011.59	84803693.87	NC	Carteret	95.4	1
272566853	95085	271532.4753	109233.9511	271532.4753	109233.9511	FL	Palm Beach	106	2
272283418	84607	617614.0249	423292.8097	617614.0249	423292.8097	FL	Indian River	138.9	4
271187036	44023	114548498.9	106925492.7	114548498.9	106925492.7	NC	Dare	96	2
271844999	68389	19194781.98	17090135.24	19194781.98	17090135.24	NC	Carteret	84.7	1
272150657	79689	823916.5322	483611.1952	823916.5322	483611.1952	FL	Brevard	90.6	1
272166981	80297	16921.8843	9394.557947	16921.8843	9394.557947	FL	Duval	79	1
271739727	64493	60989.65854	16796.26183	60989.65854	16796.26183	TX	Nueces	104.2	2
270508297	18851	310312026.5	282165383.9	310312026.5	282165383.9	NY	Suffolk	121.8	3
271770414	65643	175338893	168098500.8	175338893	168098500.8	NC	Dare	118.4	3
271417216	52538	201148923.3	172566642.7	201148923.3	172566642.7	FL	Pasco	109.8	2
271718943	63727	5314020.957	3974043.081	5314020.957	3974043.081	SC	Charleston	109.2	2
270750807	27833	6137784.645	3747665.152	6137784.645	3747665.152	FL	Broward	152.6	4
272503022	92717	8400523.99	6704985.427	8400523.99	6704985.427	FL	Flagler	85.9	1
270524101	19434	16665071.69	13495359.5	16665071.69	13495359.5	FL	Okaloosa	101.3	2
270928997	34452	89600763.84	83252275.71	89600763.84	83252275.71	NC	Dare	84.7	1
271815991	67321	431080.3302	332668.4134	431080.3302	332668.4134	GA	Glynn	115.2	3
271582338	58659	67379206.53	55935372.22	67379206.53	55935372.22	SC	Horry	104.7	2
270578471	21451	25257248.09	16324505.19	25257248.09	16324505.19	FL	Pinellas	89.4	1
272648999	98130	11398911.98	8771948.38	11398911.98	8771948.38	FL	Palm Beach	120	3
271745786	64724	368894660	326078456.4	368894660	326078456.4	FL	Collier	142	4
271095132	40633	71369.31911	44829.08734	71369.31911	44829.08734	NC	Dare	99.7	2
270996072	36952	107269352.1	94183049.79	107269352.1	94183049.79	SC	Horry	99.7	2
271847084	68465	77049779.38	68381770.92	77049779.38	68381770.92	NY	Suffolk	106.3	2
271168191	43332	958749824.7	837826706.4	958749824.7	837826706.4	NC	New Hanover	115.3	3
270845239	31346	31915726.66	26485459.91	31915726.66	26485459.91	FL	Pinellas	73.6	1
270789329	29275	123184993.9	107739494.9	123184993.9	107739494.9	NC	Onslow	83.1	1
270458953	17024	395468660.3	345980753.6	395468660.3	345980753.6	NC	Onslow	97.6	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270040587	1508	18072051.79	16399118.16	18072051.79	16399118.16	NC	Dare	94.4	1
271626760	60291	218273513.1	183164981.3	218273513.1	183164981.3	NC	Carteret	102.6	2
271511916	56055	42459948.81	34094590.29	42459948.81	34094590.29	FL	Volusia	99.4	2
272283116	84595	119240332.3	86093307.84	119240332.3	86093307.84	FL	Taylor	117	3
271573701	58332	25428053.45	20817825.63	25428053.45	20817825.63	SC	Beaufort	99.3	2
271453082	53868	462812670.1	392499177.3	462812670.1	392499177.3	NC	Carteret	115.7	3
271595866	59158	911959631.3	850363897.2	911959631.3	850363897.2	NC	Carteret	131.5	4
271676252	62131	45913177.48	39641663.36	45913177.48	39641663.36	SC	Horry	72.7	1
270491949	18241	5419520.325	4770082.832	5419520.325	4770082.832	NC	Dare	66.2	1
272185783	81004	24997303.43	20164560.21	24997303.43	20164560.21	FL	Collier	102.2	2
270636365	23600	70987.6915	29571.15802	70987.6915	29571.15802	FL	Miami-Dade	92.6	1
270185730	6874	134273716.9	114103218.9	134273716.9	114103218.9	NC	Brunswick	79.6	1
270499157	18513	6175435.198	5141831.41	6175435.198	5141831.41	NC	Dare	69.9	1
272399770	88913	41744644.57	37527957.23	41744644.57	37527957.23	NC	Hyde	81.5	1
271635037	60597	90137121.21	77223095.12	90137121.21	77223095.12	SC	Horry	83	1
270926392	34354	778504580	680453817.5	778504580	680453817.5	NC	Onslow	131.6	4
270912751	33842	486270205.4	412035023.4	486270205.4	412035023.4	SC	Horry	101.3	2
270706256	26169	1804677.703	1362373.635	1804677.703	1362373.635	FL	Miami-Dade	98.3	2
271907180	70689	176801377.1	131754632.1	176801377.1	131754632.1	FL	Sarasota	87.8	1
271564833	58009	52683207.47	42502812.38	52683207.47	42502812.38	NC	Brunswick	81.5	1
270554774	20562	485362559.8	451622323.1	485362559.8	451622323.1	NC	Dare	117.3	3
271459011	54089	12541350.03	9701714.179	12541350.03	9701714.179	FL	Lee	104.1	2
270681780	25274	55271659.67	45650590.62	55271659.67	45650590.62	NC	Carteret	83.5	1
271789505	66344	33414671.3	26281583.5	33414671.3	26281583.5	GA	Chatham	112	3
271505579	55823	203276013.8	178357668.3	203276013.8	178357668.3	NC	New Hanover	79.7	1
270926686	34365	41362.71695	21950.23424	41362.71695	21950.23424	NY	Suffolk	118.8	3
272613179	96801	22738238.86	18684476.36	22738238.86	18684476.36	NC	Brunswick	76	1
272559234	94803	31288432.18	28232923.38	31288432.18	28232923.38	NC	Hyde	82.8	1
271250629	46376	339913.0628	120724.8719	339913.0628	120724.8719	FL	Wakulla	101	2
270871484	32313	198312.9058	111328.5738	198312.9058	111328.5738	FL	Franklin	80.4	1
271994380	73900	386857287.6	346559333.5	386857287.6	346559333.5	NC	Hyde	120.9	3
272270686	84128	282612683.1	239923603.1	282612683.1	239923603.1	NC	Brunswick	97.6	2
271080568	40082	428138882.3	375343965.4	428138882.3	375343965.4	SC	Georgetown	108.7	2
270297369	11030	60026649.76	50124786.67	60026649.76	50124786.67	SC	Beaufort	110.1	2
270574065	21286	2681457103	2388970058	2681457103	2388970058	NC	Brunswick	123.9	3
272540767	94121	79922792.91	67861935.3	79922792.91	67861935.3	SC	Horry	81.7	1
272232283	82712	15390122.32	12038856.65	15390122.32	12038856.65	FL	Franklin	140.2	4
270604616	22412	28124839.32	23398125.45	28124839.32	23398125.45	FL	Collier	84.7	1
270510601	18938	4650936.516	4063790.398	4650936.516	4063790.398	NC	Dare	59.6	1
272691659	99707	5113130.163	4111057.578	5113130.163	4111057.578	SC	Charleston	95.9	2
272517925	93275	4441102.011	3339772.908	4441102.011	3339772.908	FL	Bay	107.4	2
272140108	79306	264107022.3	245117949.4	264107022.3	245117949.4	VA	Virginia Beach Ci	114.3	3
270012473	468	57029183.96	47404559.38	57029183.96	47404559.38	NC	Brunswick	85.7	1
270033257	1237	10148911.63	8293354.16	10148911.63	8293354.16	FL	Miami-Dade	106.9	2
272534824	93903	8959490.752	6837279.365	8959490.752	6837279.365	FL	Hernando	87.8	1
270390166	14468	1201434.111	841383.1957	1201434.111	841383.1957	LA	Terrebonne	126.7	3
270763350	28295	31191522.42	25524303.78	31191522.42	25524303.78	SC	Horry	73.2	1
270083439	3102	3849469.266	2873995.501	3849469.266	2873995.501	FL	St. Lucie	126.9	3
270944050	35017	23121.81594	12714.04836	23121.81594	12714.04836	FL	Miami-Dade	95	1
272487629	92147	40460732.65	34052267.66	40460732.65	34052267.66	NC	Carteret	78.2	1
272087071	77336	73345689.64	52557111.74	73345689.64	52557111.74	FL	St. Johns	122.1	3
270655465	24301	73006552.3	61068184.12	73006552.3	61068184.12	NC	Onslow	82.5	1
272251928	83445	16692812.32	15030624.54	16692812.32	15030624.54	NC	Dare	74	1
272013001	74598	166761.0081	82360.00945	166761.0081	82360.00945	FL	Taylor	99.9	2
271588980	58905	1938196650	1698774949	1938196650	1698774949	FL	Sarasota	118.6	3
270089468	3326	18992661.39	17465705.93	18992661.39	17465705.93	NC	Dare	94.7	1
271747207	64777	1234298034	1073533170	1234298034	1073533170	NC	Carteret	132.6	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271790924	66394	196422775.9	184474031.9	196422775.9	184474031.9	NC	Hyde	109.7	2
272456054	90980	2037871.159	1637449.2	2037871.159	1637449.2	NY	Suffolk	113.5	3
270384935	14267	82028919.22	61159116.23	82028919.22	61159116.23	NC	Brunswick	71	1
271240396	45996	24081157	20861059.44	24081157	20861059.44	NC	Dare	86.9	1
272011622	74547	1783465.984	1113772.201	1783465.984	1113772.201	SC	Charleston	94.8	1
270767503	28453	218445358.8	208889298.2	218445358.8	208889298.2	NC	Dare	102.7	2
270728121	26986	50682748.04	46281367.05	50682748.04	46281367.05	NC	Dare	87.9	1
271359527	50415	107113312.9	86859177.41	107113312.9	86859177.41	FL	Broward	83.9	1
272534817	93903	164654107.2	149881672.2	164654107.2	149881672.2	NC	Hyde	99.4	2
271632928	60519	11849876.37	9646359.353	11849876.37	9646359.353	GA	Chatham	95.2	1
271100859	40848	128306.3303	61911.32536	128306.3303	61911.32536	FL	Santa Rosa	144.3	4
271096397	40678	27548225.03	23236620.02	27548225.03	23236620.02	NC	Dare	78.2	1
271691716	62704	123241.6814	84539.5601	123241.6814	84539.5601	NC	Dare	56.6	1
270890250	33006	27837216.94	23184584.3	27837216.94	23184584.3	NC	Brunswick	69.8	1
272023081	74974	91249041.5	69136699.91	91249041.5	69136699.91	FL	Flagler	126.8	3
270563465	20891	235483419	218178427	235483419	218178427	NC	Carteret	119.5	3
270448132	16626	46035548.25	36748431.05	46035548.25	36748431.05	NC	Brunswick	79.2	1
270111440	4140	84381462.41	75906700.61	84381462.41	75906700.61	NC	Dare	138.2	4
272451398	90811	39103289.96	30743775.7	39103289.96	30743775.7	GA	Glynn	101.7	2
271329968	49323	55310136.69	39269856.18	55310136.69	39269856.18	FL	St. Lucie	117.1	3
270025956	968	299634591.2	246105633.8	299634591.2	246105633.8	NC	Carteret	104.3	2
270328388	12185	38527659.69	33454684.5	38527659.69	33454684.5	NC	Carteret	77.6	1
272270973	84139	23202274.33	19135074.74	23202274.33	19135074.74	NC	Brunswick	72.3	1
271182185	43845	1473152019	1382676280	1473152019	1382676280	NC	Dare	116.7	3
271794213	66515	17185199.02	14232668.94	17185199.02	14232668.94	SC	Charleston	108.1	2
272419312	89632	2034781.153	1046701.883	2034781.153	1046701.883	FL	Manatee	81.3	1
272660512	98561	214297.3722	86941.39708	214297.3722	86941.39708	LA	Terrebonne	90.8	1
270711849	26377	67348042.98	44877732.33	67348042.98	44877732.33	FL	Duval	134.5	4
270665602	24673	247436550.5	215902222.3	247436550.5	215902222.3	NC	Brunswick	86.3	1
272136942	79188	1620269.662	1117886.513	1620269.662	1117886.513	FL	Gulf	103.3	2
271910400	70809	289671921	245480660.9	289671921	245480660.9	SC	Charleston	111.9	3
272299488	85213	133854469.6	110727332.7	133854469.6	110727332.7	SC	Charleston	99	2
270732083	27133	21680453.23	15162870.17	21680453.23	15162870.17	FL	Martin	101.9	2
271317933	48872	112810216.6	95368686.65	112810216.6	95368686.65	NC	Carteret	96.9	2
270013940	522	18094.50421	10988.46162	18094.50421	10988.46162	GA	McIntosh	90.6	1
271285929	47680	5762586.75	5139361.144	5762586.75	5139361.144	NC	Dare	100.9	2
272449636	90745	373932051.6	292728433.3	373932051.6	292728433.3	SC	Charleston	126.6	3
271719378	63745	33775125.09	25821221.08	33775125.09	25821221.08	NC	New Hanover	84.7	1
270210821	7809	174811934.8	148848993.4	174811934.8	148848993.4	NC	Carteret	107.7	2
270276611	10243	243052864.3	203673563.5	243052864.3	203673563.5	NC	Onslow	128.5	3
272498584	92555	105143994.6	93771746.79	105143994.6	93771746.79	NC	Dare	96.1	2
270670205	24844	235614938.4	221490814.4	235614938.4	221490814.4	NC	Hyde	102.2	2
270341537	12666	8459134526	7040674137	8459134526	7040674137	NC	Carteret	164.2	5
272232584	82723	40656524.57	38437414.75	40656524.57	38437414.75	NC	Dare	95.3	1
270939520	34847	97557.38409	67585.32117	97557.38409	67585.32117	NC	Dare	74.2	1
271801421	66781	636876973.3	563519028.8	636876973.3	563519028.8	NC	Onslow	108	2
270400243	14842	1578210.952	1054214.134	1578210.952	1054214.134	FL	Broward	103.1	2
271246068	46207	3523274.56	2921652.101	3523274.56	2921652.101	NC	Hyde	60.7	1
272492609	92333	25472743.86	20201218.61	25472743.86	20201218.61	SC	Charleston	91.9	1
272498283	92544	395800.4479	269866.249	395800.4479	269866.249	SC	Beaufort	133.5	4
270256597	9512	14697631.68	10791181.02	14697631.68	10791181.02	SC	Charleston	100.3	2
272598839	96258	26432015.06	22125101.93	26432015.06	22125101.93	NC	Hyde	80.7	1
271787556	66270	301579600.8	257963524.9	301579600.8	257963524.9	NC	Onslow	112.5	3
272294087	85009	179040459.7	149668816.5	179040459.7	149668816.5	FL	Miami-Dade	123.1	3
270849382	31499	142677255.9	122103669.3	142677255.9	122103669.3	SC	Horry	91.7	1
272483798	92008	7116486.963	5528576.457	7116486.963	5528576.457	SC	Charleston	75.7	1
272291240	84903	675488284	627366191.5	675488284	627366191.5	NC	Hyde	107.9	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271764610	65424	2883133.569	2134623.858	2883133.569	2134623.858	SC	Georgetown	73.7	1
271879311	69648	13953942.46	12442211.66	13953942.46	12442211.66	NC	Dare	71.3	1
270954082	35395	108180675.3	86170759.08	108180675.3	86170759.08	FL	Collier	104.7	2
271128174	41851	672125383.3	599373612.3	672125383.3	599373612.3	NC	Carteret	124.3	3
270971531	36033	35796109.78	32481967.6	35796109.78	32481967.6	NC	Dare	79.2	1
271345128	49882	17692536.42	13824159.32	17692536.42	13824159.32	FL	Okaloosa	123.4	3
270901842	33444	149131128.9	127950232.8	149131128.9	127950232.8	NC	Brunswick	94.5	1
270290912	10782	163936806.7	137666958.5	163936806.7	137666958.5	SC	Georgetown	108.4	2
271280276	47474	22471898.38	18078120.68	22471898.38	18078120.68	NC	Onslow	75.3	1
272305214	85426	463710983.8	435556520.2	463710983.8	435556520.2	NC	Dare	124.9	3
270925429	34319	537480386.9	494567247.1	537480386.9	494567247.1	NC	Dare	103	2
270531583	19701	34412253.67	29234447.77	34412253.67	29234447.77	NC	Hyde	79.9	1
272473509	91632	284180.5354	236719.8609	284180.5354	236719.8609	NC	Dare	65.4	1
271169899	43396	5508420.235	4174049.561	5508420.235	4174049.561	FL	Miami-Dade	102.2	2
271351179	50102	79030.90539	43617.07334	79030.90539	43617.07334	FL	Broward	94.2	1
270142525	5279	43729399.72	36412464.43	43729399.72	36412464.43	NC	Brunswick	83.5	1
271912597	70893	314229476.4	277059636.3	314229476.4	277059636.3	NC	Carteret	101.9	2
271667041	61792	1805493600	1643673523	1805493600	1643673523	SC	Horry	107.8	2
271440553	53406	29468.96853	9394.396757	29468.96853	9394.396757	LA	Plaquemines	98.8	2
272273651	84241	9685970.839	8451330.96	9685970.839	8451330.96	NC	Dare	86.1	1
272509112	92941	59543100.32	49836030.47	59543100.32	49836030.47	NC	Brunswick	80.6	1
271061796	39397	129944.1428	74165.39378	129944.1428	74165.39378	MS	Hancock	101.7	2
272184354	80951	34764842.86	26203967.56	34764842.86	26203967.56	GA	Chatham	126.1	3
271987794	73661	186165688.3	162561834.9	186165688.3	162561834.9	SC	Horry	88.7	1
270379149	14048	5499886.667	4058044.28	5499886.667	4058044.28	FL	Miami-Dade	90.8	1
270726124	26913	24143396.22	21946854.35	24143396.22	21946854.35	NC	Dare	111.8	3
271584015	58725	867827903.2	785663146.4	867827903.2	785663146.4	NC	Brunswick	110.1	2
272596512	96169	57798644.29	48236606.8	57798644.29	48236606.8	NC	Carteret	94.7	1
271018578	37790	22453174.8	18160710.73	22453174.8	18160710.73	SC	Horry	70.6	1
271381273	51213	753046.5211	632229.4597	753046.5211	632229.4597	NC	Dare	74.7	1
270836766	31028	2982249.295	2192590.424	2982249.295	2192590.424	GA	Chatham	77.4	1
270581070	21549	1372540.927	1182908.349	1372540.927	1182908.349	NC	Dare	99.3	2
271219333	45220	68923378.9	58575333.7	68923378.9	58575333.7	NC	Brunswick	93.7	1
271919960	71164	36849130.63	30655572.11	36849130.63	30655572.11	NC	Carteret	79.8	1
271995498	73941	598383478.2	504953940	598383478.2	504953940	SC	Georgetown	122.5	3
271947312	72161	25448193.37	19798896.27	25448193.37	19798896.27	GA	McIntosh	132.1	4
270647807	24014	169928077.2	153378706.6	169928077.2	153378706.6	FL	Levy	115.9	3
271042840	38697	9216.529748	2123.133757	9216.529748	2123.133757	AL	Mobile	127.6	3
272015246	74681	189591238.4	161387707.9	189591238.4	161387707.9	NC	Carteret	96.3	2
272406503	89161	3497606107	2953030937	3497606107	2953030937	NC	Brunswick	161.7	5
271747215	64777	198304210.8	158335019.2	198304210.8	158335019.2	NC	New Hanover	98.7	2
272501593	92667	92632453.74	72086904.83	92632453.74	72086904.83	NC	Carteret	84.1	1
270047825	1773	8423931.673	5978139.701	8423931.673	5978139.701	FL	Indian River	116.6	3
271373909	50942	14943283	11948521.41	14943283	11948521.41	SC	Charleston	83.6	1
270298220	11062	124367916.4	108157006	124367916.4	108157006	NC	Brunswick	85.7	1
270127675	4739	3166427.061	2795985.898	3166427.061	2795985.898	NC	Dare	83.6	1
270254287	9428	6561468.955	4900097.387	6561468.955	4900097.387	SC	Beaufort	82.6	1
271599375	59284	6020901.549	5352098.624	6020901.549	5352098.624	NC	Dare	70.6	1
271254237	46510	3261013582	2900657729	3261013582	2900657729	NC	New Hanover	128.6	3
272696687	99889	7717456.466	6089646.096	7717456.466	6089646.096	NC	Carteret	75.8	1
272105679	78011	69708723.1	56559345.64	69708723.1	56559345.64	SC	Charleston	98.6	2
271612437	59764	347490450	325593238.1	347490450	325593238.1	NC	Dare	124.9	3
272225968	82474	575629911.4	491384619.4	575629911.4	491384619.4	FL	Pinellas	103.9	2
270867465	32161	3971129.948	3461462.657	3971129.948	3461462.657	NC	Dare	101.6	2
270870017	32255	18828412.03	17377462.92	18828412.03	17377462.92	NC	Dare	90.9	1
271475528	54711	193305.2346	97458.20357	193305.2346	97458.20357	FL	Okaloosa	107.9	2
272422811	89759	1349062617	1166618920	1349062617	1166618920	FL	Monroe	123.8	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271593689	59079	10525282.08	8196265.904	10525282.08	8196265.904	SC	Charleston	88.9	1
270159856	5915	18599460.79	15441849.13	18599460.79	15441849.13	NC	Carteret	76.6	1
270333703	12378	40861972.8	37145376.54	40861972.8	37145376.54	RI	Newport	99.5	2
271486693	55127	282996695.1	270122720.1	282996695.1	270122720.1	NC	Dare	108.8	2
272693911	99787	98336.35281	52021.70445	98336.35281	52021.70445	SC	Beaufort	110.2	2
271664382	61693	299988326	262205535.1	299988326	262205535.1	FL	Miami-Dade	102.1	2
270678344	25149	3474424.47	2017867.48	3474424.47	2017867.48	LA	Iberia	112.7	3
270207043	7673	336052.2514	252346.4618	336052.2514	252346.4618	FL	Monroe	79	1
271138199	42218	237762151.9	197040168.4	237762151.9	197040168.4	NC	Carteret	126.4	3
271084364	40225	8878703.959	5633890.248	8878703.959	5633890.248	FL	Pinellas	153.8	4
271049597	38945	22725765.74	18503316.49	22725765.74	18503316.49	SC	Georgetown	99.1	2
272031422	75285	202550007.9	164420311.1	202550007.9	164420311.1	SC	Charleston	129	3
272188473	81105	476697.3408	297370.9351	476697.3408	297370.9351	LA	Jefferson	134.2	4
272583408	95687	1391172.014	1220134.585	1391172.014	1220134.585	NC	Dare	102	2
270630235	23376	77509.33845	40075.74723	77509.33845	40075.74723	FL	St. Johns	111.3	3
270663252	24587	5863535.253	4769276.399	5863535.253	4769276.399	NJ	Cape May	100.2	2
272354728	87254	4077597.661	2585595.05	4077597.661	2585595.05	FL	Miami-Dade	129.9	4
270603435	22369	28009.40404	14025.79169	28009.40404	14025.79169	FL	Indian River	81	1
272603293	96428	12057046.76	9064036.327	12057046.76	9064036.327	FL	Walton	105.1	2
270679336	25183	106356316.1	99503964.41	106356316.1	99503964.41	NC	Dare	96.8	2
270461840	17131	327411704.5	280007202.6	327411704.5	280007202.6	NC	Carteret	106.8	2
270618589	22935	472791963.2	409204260.9	472791963.2	409204260.9	NC	Onslow	96.1	2
270836192	31006	27454773.5	24545842.35	27454773.5	24545842.35	NC	Dare	80.9	1
271551508	57525	2036941506	1809747556	2036941506	1809747556	NC	Brunswick	121.1	3
270721162	26730	86184830.13	76363144.79	86184830.13	76363144.79	NY	Suffolk	96.3	2
270867218	32152	550385996.9	522165105.5	550385996.9	522165105.5	NC	Dare	118.6	3
270639111	23700	19822749.27	15956378.62	19822749.27	15956378.62	NC	Carteret	75.9	1
270389590	14445	6115284.222	5340296.62	6115284.222	5340296.62	NC	Carteret	71.5	1
270632037	23441	6298965.143	4244827.469	6298965.143	4244827.469	MS	Jackson	108.3	2
270642633	23833	149461417.5	139531453	149461417.5	139531453	FL	Monroe	104.5	2
271110052	41185	26729937.59	21303108.44	26729937.59	21303108.44	FL	Monroe	68.8	1
272024895	75041	112062692.7	92347714.23	112062692.7	92347714.23	NC	Carteret	103.3	2
272212630	81979	33408573.82	27038220.69	33408573.82	27038220.69	SC	Beaufort	114.5	3
271974986	73193	62667129.08	56800606.68	62667129.08	56800606.68	NC	Dare	87.9	1
271196779	44389	82670496.45	77172668.86	82670496.45	77172668.86	NC	Dare	96.8	2
270613443	22742	386322788	366105392.1	386322788	366105392.1	NC	Dare	123.5	3
271918647	71116	6101315.738	4735597.358	6101315.738	4735597.358	SC	Horry	70.4	1
270745137	27633	227032721.4	191593207.8	227032721.4	191593207.8	SC	Charleston	104.5	2
271211303	44919	12.89572489	2.763554044	12.89572489	2.763554044	LA	Jefferson	131.2	4
271529639	56719	87553498.17	74046738.48	87553498.17	74046738.48	NC	New Hanover	80.6	1
270383267	14207	249375114.4	207874704.7	249375114.4	207874704.7	FL	Monroe	145.9	4
271391212	51579	603047414.4	509348144.6	603047414.4	509348144.6	NC	Onslow	107.7	2
271909766	70785	152906444.3	132046078.9	152906444.3	132046078.9	NC	Carteret	89.7	1
272633344	97554	51361602.83	40516124.3	51361602.83	40516124.3	SC	Beaufort	119.6	3
271788909	66322	249831672.1	198602271.4	249831672.1	198602271.4	SC	Charleston	127.1	3
272605101	96495	19254536.61	17541394.8	19254536.61	17541394.8	NC	Dare	90.4	1
271349985	50057	193809741.4	179621168.8	193809741.4	179621168.8	FL	Miami-Dade	76.2	1
271302046	48280	23417334.69	20985350.03	23417334.69	20985350.03	NC	Dare	69.9	1
271649872	61151	183067232	152790253.6	183067232	152790253.6	NC	Onslow	115	3
272437358	90293	79968.41093	49582.39655	79968.41093	49582.39655	NC	Dare	72.8	1
272534469	93891	239284.4588	139185.0438	239284.4588	139185.0438	FL	Brevard	99.9	2
270603428	22369	426828441.5	385763022.4	426828441.5	385763022.4	NC	Brunswick	107.8	2
270499443	18524	111957.3834	82695.84647	111957.3834	82695.84647	FL	Palm Beach	101.7	2
272229001	82590	42690661.16	35189918.33	42690661.16	35189918.33	SC	Georgetown	86.5	1
270233723	8664	55250789.73	46329696.17	55250789.73	46329696.17	NC	Carteret	86.2	1
270268689	9952	287664.6105	163680.1041	287664.6105	163680.1041	LA	Terrebonne	130.8	4
272017147	74751	92831347.61	86366594.8	92831347.61	86366594.8	NC	Carteret	113.1	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270427972	15870	190723847.1	140584882.7	190723847.1	140584882.7	SC	Charleston	117.5	3
271494197	55407	305572.1485	239518.4078	305572.1485	239518.4078	VA	Northampton	65.4	1
270466589	17309	5049471.371	4465837.635	5049471.371	4465837.635	NC	Dare	68	1
271331549	49379	5342208.117	4672106.576	5342208.117	4672106.576	VA	Virginia Beach Ci	68.6	1
271577868	58488	188457770.1	163415463.4	188457770.1	163415463.4	NC	Onslow	88.8	1
271181581	43822	428670857.6	374727678.3	428670857.6	374727678.3	SC	Georgetown	106.6	2
271090129	40445	28832704.93	26576730.22	28832704.93	26576730.22	NC	Dare	108.2	2
271928997	71494	3985808051	3186995261	3985808051	3186995261	FL	Miami-Dade	155.2	4
272024058	75011	327593379.8	277507591.7	327593379.8	277507591.7	NC	Onslow	137.6	4
270216160	8007	13837094.05	11281319.99	13837094.05	11281319.99	SC	Horry	74.6	1
270038021	1412	19356.35514	6780.978437	19356.35514	6780.978437	SC	Charleston	78.9	1
270066601	2469	13881096.2	12342761.87	13881096.2	12342761.87	NC	Carteret	56.1	1
270261801	9705	34121.75902	10485.84141	34121.75902	10485.84141	LA	Jefferson	112.3	3
271941770	71954	20243121.63	16666294.36	20243121.63	16666294.36	NC	Carteret	78.2	1
270338349	12551	55567871.16	51224105.62	55567871.16	51224105.62	NC	Dare	97.5	2
270189160	7003	11686173.07	8803078.079	11686173.07	8803078.079	NC	Carteret	81.1	1
270594082	22029	449952980.8	386584849.9	449952980.8	386584849.9	NC	Onslow	107.3	2
271090959	40475	42512.71755	26754.35814	42512.71755	26754.35814	NC	Dare	91.8	1
271111370	41234	270288097.7	233645865.3	270288097.7	233645865.3	FL	Levy	91.3	1
271815044	67288	7750884.694	5225678.389	7750884.694	5225678.389	FL	Levy	130.5	4
271147401	42563	183682935.1	157638259.6	183682935.1	157638259.6	FL	Collier	94.8	1
271933078	71646	171985319.7	144833270.8	171985319.7	144833270.8	NC	Carteret	104	2
272634088	97581	27143018.73	21901692.26	27143018.73	21901692.26	SC	Charleston	115.3	3
271585582	58782	1485132.168	1125633.748	1485132.168	1125633.748	FL	Collier	98.8	2
270510987	18952	578122580.8	555842414.9	578122580.8	555842414.9	NC	Dare	117.2	3
270438346	16256	570013536.7	484931230.8	570013536.7	484931230.8	NC	Carteret	108.6	2
270537768	19923	109280850.3	88518789.75	109280850.3	88518789.75	FL	Monroe	84.3	1
270188282	6969	120940.9319	76802.69678	120940.9319	76802.69678	FL	Broward	143.6	4
271467212	54398	65867.24918	29298.57886	65867.24918	29298.57886	SC	Charleston	78.3	1
271188487	44078	14611.15079	5291.236936	14611.15079	5291.236936	FL	Broward	97.8	2
271513095	56098	22061651.48	16003834.47	22061651.48	16003834.47	FL	Brevard	108.6	2
270395238	14654	158484448.8	119364020.5	158484448.8	119364020.5	FL	Levy	145	4
270541638	20069	1632061.673	834607.2887	1632061.673	834607.2887	FL	Okaloosa	119.7	3
271381117	51208	4332517.499	3518371.843	4332517.499	3518371.843	FL	Monroe	102.8	2
271384975	51353	62181859.72	49061487.53	62181859.72	49061487.53	NC	Brunswick	80.5	1
271696355	62876	407201.8458	218702.7336	407201.8458	218702.7336	GA	Glynn	78.2	1
270529165	19615	39185503.89	36521680.54	39185503.89	36521680.54	NC	Dare	101.5	2
271746967	64767	19510460.34	16280877.77	19510460.34	16280877.77	RI	Newport	116.7	3
271622149	60120	1903380.924	1601969.82	1903380.924	1601969.82	VA	Virginia Beach Ci	67.9	1
272179499	80771	4401026.809	2910092.852	4401026.809	2910092.852	FL	Brevard	89.9	1
270117413	4360	20569388.43	17521915.83	20569388.43	17521915.83	NC	Dare	95.8	2
270077766	2888	5209722.502	4694753.647	5209722.502	4694753.647	NC	Dare	73.6	1
272358612	87397	41493735.46	30276129.88	41493735.46	30276129.88	FL	Collier	79.5	1
270113579	4220	207637.7572	173581.7075	207637.7572	173581.7075	FL	St. Johns	74.6	1
272537516	94001	187529253.5	170481037.7	187529253.5	170481037.7	NC	Carteret	104.6	2
271112604	41279	2575023.983	1824694.588	2575023.983	1824694.588	GA	Chatham	119.2	3
271358067	50360	32448745.92	28529007.9	32448745.92	28529007.9	NC	Dare	82.1	1
272177605	80701	533335900.9	473951973.3	533335900.9	473951973.3	NC	Brunswick	97.8	2
272214579	82053	400053.0199	240593.3455	400053.0199	240593.3455	LA	Iberia	110.6	3
272351539	87139	16845105.97	13187147.27	16845105.97	13187147.27	SC	Charleston	115.3	3
271323845	49096	366258458.3	315139147.8	366258458.3	315139147.8	SC	Horry	121	3
270199061	7379	32846872.65	26360322.95	32846872.65	26360322.95	NC	Carteret	83.8	1
272379503	88160	78143286.43	69275368.45	78143286.43	69275368.45	NC	Hyde	82.4	1
272635059	97618	28872785.14	21169957.28	28872785.14	21169957.28	FL	Pinellas	109.6	2
271565493	58032	39728399.6	33203352.83	39728399.6	33203352.83	SC	Horry	68.7	1
271912566	70892	31800439.55	25057172.45	31800439.55	25057172.45	NC	Carteret	94.1	1
271462356	54214	37439720.63	25884799.54	37439720.63	25884799.54	FL	Walton	142.9	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270923855	34260	54802893.43	46563702.91	54802893.43	46563702.91	NC	Carteret	84	1
270307743	11418	76246985.42	66801836.09	76246985.42	66801836.09	NC	Dare	80.8	1
270018545	693	11334507.82	9265437.737	11334507.82	9265437.737	FL	Brevard	110.8	3
271001069	37142	28847707.72	23287095.14	28847707.72	23287095.14	SC	Georgetown	89.2	1
272589056	95893	850900.3988	608211.8282	850900.3988	608211.8282	FL	Flagler	95	1
270623478	23125	2986078.024	2675830.439	2986078.024	2675830.439	NC	Dare	72.1	1
270707441	26211	1562625.514	1225550.012	1562625.514	1225550.012	FL	Bay	97.3	2
271716629	63640	92340140.52	72582518.77	92340140.52	72582518.77	SC	Charleston	120.7	3
270778126	28859	84540582.11	78933097.38	84540582.11	78933097.38	NC	Dare	113.8	3
271506369	55852	17380756.73	14260630.99	17380756.73	14260630.99	SC	Beaufort	96	2
270709156	26275	23025978.41	17309429.82	23025978.41	17309429.82	FL	Indian River	91.6	1
271799358	66705	1175892.762	805785.5718	1175892.762	805785.5718	LA	Cameron	135.4	4
271176746	43644	170470.0129	131383.65	170470.0129	131383.65	AL	Mobile	137.9	4
271701260	63056	156471919.8	136434758.5	156471919.8	136434758.5	FL	Lee	79.7	1
272140207	79309	251061940.2	222857307.6	251061940.2	222857307.6	NC	New Hanover	98.8	2
270430480	15960	43373629.38	36432602.29	43373629.38	36432602.29	NC	Onslow	78.5	1
272194610	81331	1275292.218	1115071.61	1275292.218	1115071.61	NC	Dare	71.9	1
270336634	12487	118401513.4	100840330.4	118401513.4	100840330.4	NC	Carteret	82.6	1
270063568	2353	163160107.7	153632504.9	163160107.7	153632504.9	NC	Dare	101.5	2
270380822	14110	229986068.6	206781258.5	229986068.6	206781258.5	NC	Carteret	98.8	2
271186393	43999	182533962.6	148932268	182533962.6	148932268	SC	Georgetown	104.7	2
271598156	59240	10821992.26	8303733.797	10821992.26	8303733.797	SC	Beaufort	132.1	4
271867568	69223	1442056.46	898050.4976	1442056.46	898050.4976	FL	Miami-Dade	98.8	2
270909246	33719	153367790.2	130265272.8	153367790.2	130265272.8	NC	Pender	92	1
272405284	89117	447161048.3	400095474.4	447161048.3	400095474.4	NC	Carteret	105.7	2
271311737	48642	119839740	103030288.4	119839740	103030288.4	SC	Horry	94.1	1
272587427	95835	2550750.936	1743367.552	2550750.936	1743367.552	SC	Charleston	74.5	1
270057785	2136	78653096.92	73260682.82	78653096.92	73260682.82	NC	Dare	98	2
270726159	26915	222223.1992	158434.5348	222223.1992	158434.5348	RI	Washington	108.5	2
270287985	10670	41951230.73	36040350.78	41951230.73	36040350.78	SC	Georgetown	85.8	1
270455944	16915	8462922.701	6576830.583	8462922.701	6576830.583	SC	Horry	86.4	1
271536551	56974	36361388.53	30317346.46	36361388.53	30317346.46	NC	Carteret	79.5	1
271019074	37807	45250431.89	36674442.39	45250431.89	36674442.39	NC	Carteret	83.4	1
270259249	9614	243612712.7	207525470	243612712.7	207525470	NC	Onslow	90.2	1
271655720	61369	150974322	130246975.7	150974322	130246975.7	SC	Georgetown	102.1	2
272294583	85028	85416945.29	68440056.48	85416945.29	68440056.48	SC	Charleston	106.8	2
270069543	2581	2915844.941	2557661.226	2915844.941	2557661.226	FL	Monroe	98.4	2
272455431	90958	365218332.5	313525087.4	365218332.5	313525087.4	NC	Brunswick	95.8	2
270896637	33250	404769948.1	384350985.4	404769948.1	384350985.4	NC	Hyde	114.3	3
270972864	36082	579607.6644	398202.2292	579607.6644	398202.2292	FL	Indian River	105.2	2
271718641	63716	21772505.47	16637485.15	21772505.47	16637485.15	FL	St. Lucie	114.6	3
272434827	90199	1445313.444	894374.4923	1445313.444	894374.4923	FL	Broward	159.5	5
271277728	47380	1500628355	1377353474	1500628355	1377353474	NC	Brunswick	131	4
270521787	19347	43985.32284	23561.60072	43985.32284	23561.60072	FL	Broward	120.2	3
272611968	96757	356901482.3	339707140.2	356901482.3	339707140.2	NC	Hyde	122.7	3
270970157	35984	20633282.77	17415940.71	20633282.77	17415940.71	NC	Carteret	97.7	2
271718144	63698	143695322.6	121985924.4	143695322.6	121985924.4	NC	New Hanover	86.6	1
272208411	81828	47716073.79	39611175.89	47716073.79	39611175.89	NC	Pender	80.9	1
272329925	86337	30039244.72	24510915.71	30039244.72	24510915.71	NC	Carteret	80.7	1
271930216	71541	3476647.88	3092538.341	3476647.88	3092538.341	FL	Miami-Dade	64.3	1
270202016	7487	883208960.8	762982208.8	883208960.8	762982208.8	FL	Monroe	126.5	3
271164909	43207	12992436.3	11654423.75	12992436.3	11654423.75	NC	Hyde	73.4	1
270519724	19273	1138394.189	974350.4688	1138394.189	974350.4688	NC	Dare	66.2	1
270470590	17457	8189.243661	1907.131786	8189.243661	1907.131786	FL	Okaloosa	98.4	2
270183581	6795	15677512.15	11378793.23	15677512.15	11378793.23	FL	Miami-Dade	78.4	1
271811112	67141	6888942.26	5294740.32	6888942.26	5294740.32	SC	Beaufort	81.4	1
270896651	33250	63542.73732	33860.5957	63542.73732	33860.5957	FL	Hernando	102.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271573600	58329	10197015.17	7511301.378	10197015.17	7511301.378	FL	Collier	110.6	3
271447357	53658	15879194.63	14555435.54	15879194.63	14555435.54	MA	Dukes	72.3	1
270449559	16679	30566469.28	25396511.26	30566469.28	25396511.26	NC	Onslow	79.5	1
271312339	48664	9670603.583	6377295.038	9670603.583	6377295.038	FL	Collier	131.6	4
272382833	88285	52177075.84	43470109.74	52177075.84	43470109.74	NC	Onslow	83.8	1
272104254	77962	343004.9597	267737.7001	343004.9597	267737.7001	FL	Broward	84.2	1
270587656	21789	2479926.322	1832322.765	2479926.322	1832322.765	SC	Beaufort	90.8	1
271825145	67658	62809.13043	32444.94804	62809.13043	32444.94804	AL	Baldwin	99.4	2
272690721	99674	19863111.88	17399686.61	19863111.88	17399686.61	NC	Hyde	69.5	1
271797642	66643	36769856.08	34574882.84	36769856.08	34574882.84	NC	Dare	108.3	2
270921806	34183	95459822.41	87171114.32	95459822.41	87171114.32	NC	Dare	111.4	3
271647025	61047	389033330.7	344142209.9	389033330.7	344142209.9	FL	Collier	99.2	2
271942635	71986	32756169.04	29705138.39	32756169.04	29705138.39	NC	Dare	80.5	1
270897041	33265	70982121.57	57230220.86	70982121.57	57230220.86	SC	Beaufort	105.8	2
271330420	49338	13080605.93	10540989.52	13080605.93	10540989.52	NY	Queens	98.9	2
271248132	46281	22465.06287	7457.514675	22465.06287	7457.514675	SC	Charleston	78.6	1
272102879	77910	127086.6972	48684.93545	127086.6972	48684.93545	FL	Broward	83.7	1
271813805	67242	9256660.592	6884058.676	9256660.592	6884058.676	NY	Nassau	104.1	2
271385656	51378	2879833.296	2024390.917	2879833.296	2024390.917	AL	Baldwin	124.5	3
271155780	42872	275870.3378	144433.242	275870.3378	144433.242	FL	Miami-Dade	125.8	3
272288935	84816	14840853.7	12147008	14840853.7	12147008	GA	Glynn	95.4	1
271929534	71515	19117019.51	17474839.56	19117019.51	17474839.56	NC	Dare	108.2	2
271610964	59708	149101863.1	129616784.3	149101863.1	129616784.3	SC	Horry	83.7	1
271971419	73061	29250.371	14520.79216	29250.371	14520.79216	FL	Wakulla	90.2	1
271890945	70067	13016289.52	11619578.25	13016289.52	11619578.25	NC	Dare	80.9	1
272676329	99141	11501.90533	5619.282752	11501.90533	5619.282752	LA	Lafourche	95.6	2
271449165	53725	484043417.3	442324307.8	484043417.3	442324307.8	NC	Carteret	100.3	2
272671140	98951	3704806.719	3178799.157	3704806.719	3178799.157	NC	Dare	114.1	3
272229449	82606	424465965.8	336263401	424465965.8	336263401	SC	Charleston	144.5	4
270745975	27664	3157516.042	2557607.674	3157516.042	2557607.674	SC	Beaufort	115.1	3
270384934	14267	3255953210	2861699536	3255953210	2861699536	NC	Onslow	140.7	4
271088978	40401	413386669.6	397792013.6	413386669.6	397792013.6	NC	Dare	121.8	3
270075370	2799	39249847.37	31571140.99	39249847.37	31571140.99	GA	McIntosh	97.3	2
271441913	53458	10940900.3	8835717.221	10940900.3	8835717.221	SC	Charleston	91.1	1
271003119	37220	36978547.23	33231143.48	36978547.23	33231143.48	NC	Carteret	73.2	1
271079053	40026	36060766.2	30828243.81	36060766.2	30828243.81	NC	Carteret	81.6	1
271041422	38645	395945410.5	343485248.9	395945410.5	343485248.9	NC	Pender	109.6	2
271382988	51277	19154348.94	15095393.14	19154348.94	15095393.14	SC	Beaufort	105.2	2
271031317	38263	1895437093	1633370287	1895437093	1633370287	NC	Carteret	145	4
271436527	53256	777328.3065	553077.0711	777328.3065	553077.0711	FL	Santa Rosa	96.6	2
271644045	60936	310584713.5	243952365.3	310584713.5	243952365.3	SC	Charleston	124.3	3
270256542	9510	8162275.983	6750917.658	8162275.983	6750917.658	NC	Carteret	87.2	1
270221312	8199	18726871.23	16008635.53	18726871.23	16008635.53	NC	Carteret	73.7	1
270237315	8793	484271345.2	375057115.9	484271345.2	375057115.9	SC	Charleston	132.1	4
272496328	92470	1347578.715	836879.3614	1347578.715	836879.3614	FL	Miami-Dade	136.1	4
270170322	6297	26140333.61	24558554.3	26140333.61	24558554.3	NC	Dare	106.2	2
272276686	84358	171800592.1	151783283.2	171800592.1	151783283.2	FL	Monroe	115.3	3
272441539	90445	568554.0033	248097.9722	568554.0033	248097.9722	FL	Palm Beach	77.3	1
270283236	10486	26961772.03	24171336.46	26961772.03	24171336.46	NC	Dare	83.6	1
270100513	3728	2583902.515	2095380.162	2583902.515	2095380.162	NC	Carteret	67.2	1
272417304	89557	43977031.54	39948744.81	43977031.54	39948744.81	NC	Dare	75	1
272481702	91930	347092087.6	286927954.6	347092087.6	286927954.6	FL	Volusia	96.8	2
270052092	1925	164744255.1	143551237.3	164744255.1	143551237.3	NC	Carteret	95.3	1
271126506	41788	40854116.36	33189941.62	40854116.36	33189941.62	NC	Carteret	77.7	1
272192045	81238	33877974.16	28800566.79	33877974.16	28800566.79	SC	Georgetown	80.5	1
272251635	83434	32590405.13	27359348.89	32590405.13	27359348.89	NC	Carteret	75	1
271877572	69584	325246398.9	266349369.1	325246398.9	266349369.1	FL	Monroe	117.2	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271824415	67631	21806249.02	17588289.32	21806249.02	17588289.32	FL	St. Johns	107.2	2
271191521	44195	383537.5368	229183.771	383537.5368	229183.771	MS	Jackson	138.8	4
271494211	55407	139149864.6	119010633.3	139149864.6	119010633.3	SC	Charleston	104.9	2
270256202	9498	19916869.12	17579174.54	19916869.12	17579174.54	NC	Dare	71.1	1
272677555	99185	65159707.17	54308137.97	65159707.17	54308137.97	NC	Onslow	85.2	1
270804893	29842	288878983.1	258663566.2	288878983.1	258663566.2	NC	Hyde	127.8	3
271669003	61863	7286098.254	5318838.51	7286098.254	5318838.51	FL	Escambia	126.3	3
270934475	34660	185160254.8	154370220	185160254.8	154370220	SC	Horry	88.5	1
270373996	13861	64828422.67	55207993.39	64828422.67	55207993.39	SC	Horry	72.5	1
272550658	94491	548068613.6	501382969.7	548068613.6	501382969.7	NC	Carteret	112.3	3
272514677	93153	22422292.29	16016413.07	22422292.29	16016413.07	SC	Charleston	134.2	4
271291260	47876	10313968.95	8251210.544	10313968.95	8251210.544	LA	Lafourche	128.2	3
271501988	55694	1194164777	1066208127	1194164777	1066208127	NC	Brunswick	124.4	3
270180781	6688	336619578.7	301967098.3	336619578.7	301967098.3	NC	Pender	87.2	1
270962842	35718	4350108.454	3836684.237	4350108.454	3836684.237	NC	Dare	79.2	1
271142721	42389	231540090.7	201178548.1	231540090.7	201178548.1	SC	Horry	97.9	2
270994464	36893	125286.2304	86333.01857	125286.2304	86333.01857	NC	Dare	69.7	1
270431068	15982	68096364.29	55093757.77	68096364.29	55093757.77	SC	Beaufort	118.2	3
272067551	76618	82744944.86	58979278.65	82744944.86	58979278.65	FL	Sarasota	144.5	4
272261998	83808	230044822.9	188370713.4	230044822.9	188370713.4	SC	Horry	117.3	3
271651681	61222	524949455	478287903.1	524949455	478287903.1	NC	Brunswick	105.7	2
271672823	62003	126171.2492	70133.89419	126171.2492	70133.89419	FL	Brevard	93.1	1
272108031	78102	85899.82109	36409.66961	85899.82109	36409.66961	LA	Vermilion	112.4	3
272228854	82584	40066499.57	33913394.56	40066499.57	33913394.56	SC	Charleston	105.1	2
271840413	68215	361270472.2	294876696.6	361270472.2	294876696.6	NC	Onslow	102.8	2
271724537	63932	51134481.32	47734496.84	51134481.32	47734496.84	NC	Dare	98.6	2
271197843	44429	413603.0236	299468.5787	413603.0236	299468.5787	FL	Martin	84.3	1
271199814	44501	523423.881	345223.4854	523423.881	345223.4854	NY	Queens	74.8	1
270683044	25322	10224.08368	3818.800602	10224.08368	3818.800602	FL	St. Johns	96.3	2
271058224	39264	49081593.41	45867411.63	49081593.41	45867411.63	NC	Dare	102	2
270986133	36585	17873118.59	14529223.48	17873118.59	14529223.48	FL	Franklin	103.5	2
270679662	25195	5973803.353	4080248.66	5973803.353	4080248.66	FL	Miami-Dade	131.9	4
271989672	73727	73746.38801	34354.80286	73746.38801	34354.80286	GA	McIntosh	67.7	1
271126655	41793	30738132.38	25688832.34	30738132.38	25688832.34	FL	Collier	116	3
270060478	2237	232241.6706	174174.542	232241.6706	174174.542	FL	Duval	107.8	2
270306138	11359	2531637.388	1900387.389	2531637.388	1900387.389	NY	Suffolk	134.7	4
270717497	26591	236006209	218325888.5	236006209	218325888.5	NC	Carteret	102.5	2
270890149	33003	106848204.5	101972304.7	106848204.5	101972304.7	NC	Dare	138.4	4
270284073	10519	18907028.53	14184077.47	18907028.53	14184077.47	FL	Santa Rosa	134.8	4
271420970	52682	819949929.1	677840122.3	819949929.1	677840122.3	NC	New Hanover	109.2	2
270147296	5454	487638.0228	282281.281	487638.0228	282281.281	FL	Monroe	117	3
271584448	58740	11678.82364	5267.219455	11678.82364	5267.219455	SC	Beaufort	78.9	1
272413143	89404	11229919.87	8532132.292	11229919.87	8532132.292	NC	New Hanover	81.7	1
270086287	3208	487755.383	320857.7133	487755.383	320857.7133	FL	Bay	103.7	2
271692447	62731	218384330.5	188811974.2	218384330.5	188811974.2	NC	Onslow	89.5	1
271336502	49566	2905838.027	2529957.38	2905838.027	2529957.38	NC	Dare	78.5	1
271799854	66725	6937822.433	6175828.883	6937822.433	6175828.883	NC	Dare	82.4	1
271174391	43559	395214.5279	236326.0221	395214.5279	236326.0221	GA	McIntosh	72.7	1
270267859	9922	29880777.17	25959664.58	29880777.17	25959664.58	NC	Carteret	74.3	1
271739239	64473	29538706.79	26975338.1	29538706.79	26975338.1	FL	Monroe	73.7	1
270018501	692	154172030.3	143137961.4	154172030.3	143137961.4	NC	Dare	96.9	2
270966083	35838	2002906907	1821253226	2002906907	1821253226	NC	Brunswick	121	3
272257824	83656	167718422	138141975.4	167718422	138141975.4	GA	Chatham	113.1	3
270648048	24024	184453344.9	154955110.8	184453344.9	154955110.8	SC	Horry	106.3	2
270774782	28734	45998946.98	38847988.32	45998946.98	38847988.32	NC	Brunswick	77.2	1
271591243	58990	22665719	18337957.02	22665719	18337957.02	NC	Brunswick	69.2	1
272316338	85837	3129994.544	2737671.637	3129994.544	2737671.637	NC	Dare	73.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270818184	30330	2187544.653	1861932.437	2187544.653	1861932.437	NC	Carteret	70	1
271506120	55844	1404360312	1249884746	1404360312	1249884746	NC	Carteret	129.2	3
270375130	13903	852733313.7	770058744.2	852733313.7	770058744.2	NC	Dare	121	3
270922550	34210	11027970.27	7739631.717	11027970.27	7739631.717	FL	Pinellas	103.5	2
271884912	69850	48316807.12	34792856.37	48316807.12	34792856.37	FL	Collier	112.5	3
272634676	97603	306648352.3	268842166	306648352.3	268842166	NC	Onslow	90.7	1
271753592	65012	60615500.77	57592400.7	60615500.77	57592400.7	NC	Dare	127.4	3
270930030	34491	243427677.8	222945005.9	243427677.8	222945005.9	NC	Carteret	106.4	2
272532226	93810	497161009.7	417923952.8	497161009.7	417923952.8	NC	New Hanover	122.3	3
272160472	80048	781685970.1	692530324.5	781685970.1	692530324.5	NC	Pender	107.1	2
272326050	86193	2508323.007	2021581.738	2508323.007	2021581.738	SC	Charleston	75.9	1
271388456	51479	173285.9766	66189.07697	173285.9766	66189.07697	AL	Mobile	96.5	2
270781154	28974	75439116	70632899.65	75439116	70632899.65	NC	Dare	94.1	1
271249691	46340	181576.9435	142681.7286	181576.9435	142681.7286	NC	Dare	72	1
270461350	17113	22616996.41	19128436.41	22616996.41	19128436.41	NC	Dare	92.3	1
270693559	25709	9331087.937	6955860.368	9331087.937	6955860.368	MS	Jackson	118.8	3
271125777	41762	127586379.3	109127530.2	127586379.3	109127530.2	NC	New Hanover	91.4	1
271483256	54999	4652.809374	432.331095	4652.809374	432.331095	FL	Collier	95.6	2
270238579	8839	43279249.96	35829204.6	43279249.96	35829204.6	GA	Chatham	110.5	3
271688634	62588	796939.8791	612256.6944	796939.8791	612256.6944	GA	Chatham	100.5	2
271239845	45977	11881003.39	10513819.7	11881003.39	10513819.7	NC	Dare	65.5	1
272287468	84762	2823054572	2520251690	2823054572	2520251690	NC	Pender	129.1	3
271144918	42470	174379533.3	157616745.8	174379533.3	157616745.8	SC	Georgetown	82.5	1
271124358	41709	1801884.385	1589676.791	1801884.385	1589676.791	NC	Dare	88.7	1
270641748	23799	3217584.637	2098550.373	3217584.637	2098550.373	AL	Baldwin	92.8	1
270156163	5782	73079321.39	57588433.15	73079321.39	57588433.15	SC	Charleston	120.8	3
270268985	9963	393069438.2	334763426.5	393069438.2	334763426.5	SC	Charleston	125.8	3
270194880	7224	450820495	401204365.4	450820495	401204365.4	NC	Carteret	114.8	3
272300621	85255	7216133.618	6416960.952	7216133.618	6416960.952	NC	Dare	111.6	3
272594655	96100	61118299.14	47068973.39	61118299.14	47068973.39	NC	New Hanover	78.6	1
272060974	76377	2624691.13	2086960.108	2624691.13	2086960.108	NY	Suffolk	91.6	1
272026566	75104	3121049.506	2554066.716	3121049.506	2554066.716	LA	Plaquemines	117.1	3
272278749	84435	22274469.76	20344811.2	22274469.76	20344811.2	NC	Dare	91.8	1
270022506	843	117460370.8	90535800.17	117460370.8	90535800.17	SC	Charleston	113.7	3
271207600	44781	1743406.406	1188913.025	1743406.406	1188913.025	GA	McIntosh	81.9	1
271041762	38657	7248925.871	6493718.456	7248925.871	6493718.456	NC	Dare	97.7	2
271583364	58701	17707442.89	14475817.86	17707442.89	14475817.86	NC	Carteret	77.2	1
271911147	70839	13864967.74	12175986.59	13864967.74	12175986.59	NC	Carteret	74.8	1
270673688	24974	866306.6972	398934.7375	866306.6972	398934.7375	FL	Palm Beach	117.5	3
271022907	37943	24086046.79	19680721.92	24086046.79	19680721.92	NC	Brunswick	78.7	1
272614854	96861	2686889741	2339125978	2686889741	2339125978	NC	Brunswick	135.7	4
271482488	54970	351879.0072	290301.4159	351879.0072	290301.4159	FL	Miami-Dade	79.9	1
272492260	92320	554632920.3	502158650	554632920.3	502158650	NC	Brunswick	115.3	3
272271758	84168	1799843.495	1074550.368	1799843.495	1074550.368	FL	Palm Beach	179.4	5
272252472	83464	233094593.9	203403683.3	233094593.9	203403683.3	NC	Brunswick	96.2	2
272177215	80686	25827807.89	20011133.86	25827807.89	20011133.86	FL	Monroe	118.7	3
272213359	82008	118112547.9	96342759.56	118112547.9	96342759.56	GA	McIntosh	129.9	4
272193774	81299	275716.7595	139731.7323	275716.7595	139731.7323	SC	Charleston	88.1	1
271266023	46946	1573670241	1426423908	1573670241	1426423908	NC	Brunswick	118	3
270392972	14569	1612078720	1396808076	1612078720	1396808076	FL	St. Lucie	132.9	4
270188578	6980	311293384.8	285254182.9	311293384.8	285254182.9	NC	Carteret	113	3
272421033	89696	191216628.9	172334174	191216628.9	172334174	NC	Carteret	99.5	2
272344813	86893	283722446	223186228.9	283722446	223186228.9	SC	Charleston	135.5	4
272435853	90237	49852292.44	41053437.57	49852292.44	41053437.57	FL	Monroe	76.9	1
270098351	3649	3065847.887	2669825.973	3065847.887	2669825.973	NC	Dare	69	1
272615449	96883	579264516.9	540870793.8	579264516.9	540870793.8	NJ	Cape May	122.4	3
272264309	83889	1295931.868	893935.7008	1295931.868	893935.7008	FL	Taylor	105.5	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270444221	16478	2359474.618	1760498.394	2359474.618	1760498.394	AL	Mobile	116.9	3
271116467	41422	4838654.419	3853384.545	4838654.419	3853384.545	SC	Georgetown	78.6	1
271562173	57912	34924.50656	12146.13625	34924.50656	12146.13625	FL	Monroe	122.1	3
270131198	4867	1612646.829	1178354.259	1612646.829	1178354.259	SC	Georgetown	76.5	1
271391163	51577	138192.2315	84686.54347	138192.2315	84686.54347	FL	Pinellas	85.7	1
272234415	82789	76661.83065	36080.3626	76661.83065	36080.3626	GA	Chatham	78.5	1
270487658	18082	142271556.4	118740059.1	142271556.4	118740059.1	NC	Carteret	108.2	2
270132933	4931	65970209.82	60360967.83	65970209.82	60360967.83	NC	Dare	81.2	1
271693496	62769	3867457.388	2841411.226	3867457.388	2841411.226	SC	Charleston	78	1
270806814	29910	2155467847	1872601262	2155467847	1872601262	NC	Dare	148.5	4
272115915	78396	71127324.62	60098636.99	71127324.62	60098636.99	NC	Pender	101.8	2
270793833	29440	8755115.707	7656427.084	8755115.707	7656427.084	NC	Carteret	74.4	1
270989555	36710	84413902.55	77613743.12	84413902.55	77613743.12	NC	Dare	130.1	4
270010552	396	10350808.55	6989559.178	10350808.55	6989559.178	FL	Pinellas	87.7	1
271262572	46825	1790418.795	1104957.112	1790418.795	1104957.112	FL	Gulf	89.6	1
271585542	58781	13318474.82	9177044.826	13318474.82	9177044.826	FL	Palm Beach	134.1	4
271612721	59776	109787849.8	91135509.06	109787849.8	91135509.06	FL	Collier	93.4	1
271044466	38755	247214389.1	209717936.9	247214389.1	209717936.9	NC	Brunswick	101.4	2
270413255	15328	847328534.2	756010604.3	847328534.2	756010604.3	NC	Carteret	115.1	3
271338545	49640	214346.3973	107480.7801	214346.3973	107480.7801	FL	Lee	108.4	2
271884965	69852	1577383.309	981102.6237	1577383.309	981102.6237	FL	Monroe	130.2	4
270966419	35850	75423677.27	55515676.8	75423677.27	55515676.8	GA	Chatham	118.5	3
270439402	16297	333446171.2	293130424.9	333446171.2	293130424.9	NC	Onslow	106.5	2
270882285	32715	457912854.9	373106305.4	457912854.9	373106305.4	SC	Georgetown	128.2	3
270572474	21228	10103714.38	7970136.899	10103714.38	7970136.899	NC	Carteret	80.2	1
272292160	84939	7817956.191	5438026.892	7817956.191	5438026.892	LA	Plaquemines	129.8	4
271611151	59715	221041370.6	192884541.5	221041370.6	192884541.5	NC	Onslow	94.6	1
271047873	38881	783717.8435	491347.0236	783717.8435	491347.0236	MS	Harrison	111.3	3
270824757	30572	1071152.749	725716.8862	1071152.749	725716.8862	SC	Charleston	71	1
271850867	68606	185067877.1	174711575.1	185067877.1	174711575.1	NC	Hyde	102.8	2
271540236	57110	6230716.73	5571764.478	6230716.73	5571764.478	NC	Dare	84.8	1
272345369	86912	17717591.1	13888348.69	17717591.1	13888348.69	FL	Okaloosa	118.8	3
270679487	25189	17211140.55	15090113.37	17211140.55	15090113.37	NC	Carteret	100.6	2
271702823	63113	117846956.4	101179046.7	117846956.4	101179046.7	NC	Carteret	95.5	1
270803572	29794	249577488.5	208452574.6	249577488.5	208452574.6	FL	Collier	107.8	2
271915298	70993	3380695557	2998239533	3380695557	2998239533	NC	Brunswick	137.6	4
270849116	31490	14966228.91	12195996.81	14966228.91	12195996.81	FL	Collier	81.3	1
272172442	80503	271536.4092	130508.3127	271536.4092	130508.3127	SC	Charleston	68.3	1
271776218	65851	30602811.02	27522716.23	30602811.02	27522716.23	NC	Dare	81.6	1
271585010	58761	103977832	89023672.41	103977832	89023672.41	SC	Charleston	96.4	2
272432345	90109	81316863.64	60254799.64	81316863.64	60254799.64	SC	Charleston	141.9	4
272562752	94931	19463537.91	17532590.83	19463537.91	17532590.83	FL	Pinellas	76.9	1
270815716	30238	45061.07878	19831.85543	45061.07878	19831.85543	AL	Mobile	130.8	4
271075506	39901	25472884.63	19949419.26	25472884.63	19949419.26	NY	Suffolk	94.9	1
271127679	41833	1641521.167	1324370.325	1641521.167	1324370.325	NC	Carteret	64.5	1
272045895	75815	475546985	433863365.7	475546985	433863365.7	NC	Brunswick	99.1	2
270060662	2243	82870846.33	70202229.6	82870846.33	70202229.6	NC	Brunswick	95.7	2
271222553	45339	240969105.9	214509145.6	240969105.9	214509145.6	SC	Horry	86.5	1
272605163	96497	10574092.71	7321280.132	10574092.71	7321280.132	FL	Monroe	148.9	4
270689211	25549	2002811.426	1776060.128	2002811.426	1776060.128	FL	Miami-Dade	93.2	1
271644779	60964	6653238.328	4009278.281	6653238.328	4009278.281	FL	Miami-Dade	129.3	3
270198254	7349	664131.629	438252.7728	664131.629	438252.7728	FL	Collier	139.7	4
272164455	80200	499236915	439708227.1	499236915	439708227.1	SC	Georgetown	111.5	3
270734715	27240	5290894.289	4660297.073	5290894.289	4660297.073	NC	Dare	68.1	1
271773427	65752	9938256.499	9058726.032	9938256.499	9058726.032	NC	Dare	98.1	2
271572526	58289	10358657.12	8811710.42	10358657.12	8811710.42	FL	Collier	93.5	1
270947417	35146	114635.7918	62827.60289	114635.7918	62827.60289	AL	Baldwin	128.7	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271710930	63424	1081216978	972969300.5	1081216978	972969300.5	NC	New Hanover	113.7	3
272417027	89548	475782854.9	414678229.8	475782854.9	414678229.8	NC	Carteret	117.5	3
272532550	93824	566186412	541586729.1	566186412	541586729.1	NC	Dare	120	3
270166526	6158	154499322.8	128965280	154499322.8	128965280	SC	Beaufort	137.5	4
271275123	47281	63374227.17	49274531.19	63374227.17	49274531.19	FL	Pinellas	118.3	3
270989822	36720	235495227	205643058.1	235495227	205643058.1	NC	Carteret	96.4	2
272071941	76780	647126956.5	529356630.7	647126956.5	529356630.7	FL	Palm Beach	135.6	4
270624312	23153	156686042.1	135436804	156686042.1	135436804	NC	Carteret	89.8	1
271982428	73468	232515863.4	206279280	232515863.4	206279280	NC	Carteret	95	1
270412079	15284	12669169.06	9774686.475	12669169.06	9774686.475				
270701859	26003	38811.77545	16876.25648	38811.77545	16876.25648	FL	Lee	96	2
271544212	57258	7509949.757	4625196.361	7509949.757	4625196.361	FL	Brevard	152.4	4
271552252	57553	20152435.54	16443745.8	20152435.54	16443745.8	SC	Georgetown	76.2	1
272303286	85354	138651207.1	121091895.6	138651207.1	121091895.6	NC	Hyde	116.2	3
270042877	1594	89519713.66	70891461.74	89519713.66	70891461.74	SC	Charleston	115.9	3
272356434	87317	66392842.9	55175174.01	66392842.9	55175174.01	FL	Monroe	83.8	1
270849612	31507	14309918.46	11570621.62	14309918.46	11570621.62	FL	Monroe	72.6	1
271995125	73928	91178.70798	68194.93329	91178.70798	68194.93329	FL	Monroe	120.4	3
270245560	9101	54506.23972	28134.70251	54506.23972	28134.70251	AL	Baldwin	115.7	3
270841510	31207	74561549.2	63499766.28	74561549.2	63499766.28	FL	Broward	83.8	1
270699766	25930	153091.6855	119485.2471	153091.6855	119485.2471	NC	Dare	79.9	1
270432605	16039	581502990.6	488229316	581502990.6	488229316	SC	Charleston	140.7	4
271115056	41371	50177582.1	39017800.71	50177582.1	39017800.71	SC	Charleston	121.5	3
271452658	53852	296138604	275820210.8	296138604	275820210.8	NC	Carteret	110.9	3
272578622	95514	21720329.2	15038753.51	21720329.2	15038753.51	FL	Franklin	161.4	5
271634387	60572	60246498.87	48014652.28	60246498.87	48014652.28	NC	Carteret	74.8	1
270899104	33343	99337033.13	82185424.35	99337033.13	82185424.35	NC	Carteret	90.8	1
271544992	57288	116479167.1	89824288.09	116479167.1	89824288.09	NC	Carteret	99	2
272207009	81777	5910449.328	5169498.454	5910449.328	5169498.454	NC	Dare	65.4	1
271023810	37977	705067928.7	625750739	705067928.7	625750739	NC	Brunswick	101.1	2
271105235	41007	64596198.41	51026147.2	64596198.41	51026147.2	FL	Monroe	98	2
270688037	25505	217311658	201475671.3	217311658	201475671.3	FL	Broward	104.8	2
271790670	66386	18640727.05	17151387.17	18640727.05	17151387.17	NC	Dare	97.4	2
272564723	95005	238308775.9	214308377.5	238308775.9	214308377.5	NC	Hyde	97.2	2
271583870	58720	492545636.7	409251380.8	492545636.7	409251380.8	SC	Charleston	126.4	3
272430095	90027	8030619.397	5728037.742	8030619.397	5728037.742	FL	Gulf	132.1	4
270897223	33271	238137.2891	169245.2008	238137.2891	169245.2008	FL	Palm Beach	110.2	2
271582612	58669	6557610.654	5841991.449	6557610.654	5841991.449	NC	Dare	74.3	1
271612884	59783	63439.96222	36205.82917	63439.96222	36205.82917	FL	Miami-Dade	111.2	3
270531693	19705	61735171.2	47114894.7	61735171.2	47114894.7	FL	St. Johns	120.1	3
271509472	55965	1107258.997	811295.8998	1107258.997	811295.8998	SC	Georgetown	87.6	1
271522313	56443	2179899.438	1691854.227	2179899.438	1691854.227	FL	Wakulla	130.2	4
270376056	13936	83549.35086	50324.29558	83549.35086	50324.29558	NC	Dare	57.4	1
272310253	85618	96176782.55	81279628.64	96176782.55	81279628.64	FL	Collier	150.5	4
272137155	79196	168864206.7	147592485.8	168864206.7	147592485.8	NC	Brunswick	82.2	1
271745573	64716	57650050.17	47123068.39	57650050.17	47123068.39	SC	Georgetown	98	2
271088066	40365	5188716.49	4215857.573	5188716.49	4215857.573	NC	Carteret	64	1
272011560	74544	179378364.8	160145529.4	179378364.8	160145529.4	NC	Hyde	98	2
270347054	12874	5270685.474	4655712.01	5270685.474	4655712.01	NC	Dare	110	2
270606985	22500	117389762	95419358.95	117389762	95419358.95	FL	Collier	97.3	2
270533888	19784	62227499.87	58133014.11	62227499.87	58133014.11	NC	Dare	98.8	2
271084797	40242	298887586.1	289201901.9	298887586.1	289201901.9	NC	Dare	132.2	4
272291553	84914	15534615.18	12503573.37	15534615.18	12503573.37	SC	Charleston	75.8	1
270311460	11556	11315966.23	10151322.47	11315966.23	10151322.47	NC	Dare	82.6	1
272090596	77467	3131988.394	2626597.365	3131988.394	2626597.365	NC	Dare	73.4	1
270611172	22656	330173410.1	312088487.4	330173410.1	312088487.4	NC	Dare	106.5	2
271672790	62002	362944990	318177137	362944990	318177137	NC	Carteret	103.4	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271139892	42283	244796861.9	211984956.9	244796861.9	211984956.9	SC	Georgetown	113.9	3
272384784	88357	177198963.1	156082433.3	177198963.1	156082433.3	NC	Carteret	108.9	2
270550744	20409	19957172.54	15632861.5	19957172.54	15632861.5	FL	Lee	82.4	1
270103801	3855	35793637.9	23806406.35	35793637.9	23806406.35	FL	Sarasota	115.6	3
272676269	99139	32855755.27	27016658.85	32855755.27	27016658.85	NC	Carteret	83.5	1
272043232	75719	87192230.34	80257973.84	87192230.34	80257973.84	NC	Dare	85.2	1
271207408	44774	3903370.883	2961985.876	3903370.883	2961985.876	NC	Carteret	60.7	1
270431218	15987	3001351.283	2346419.911	3001351.283	2346419.911	NC	Dare	70.7	1
271777292	65889	267229.979	222196.9877	267229.979	222196.9877	NC	Dare	78.8	1
270311074	11540	343285005.9	291254274.8	343285005.9	291254274.8	NC	Pender	97.9	2
272296326	85095	104100.181	42196.7857	104100.181	42196.7857	FL	Okaloosa	83.5	1
271869741	69302	86442907.66	77487484.03	86442907.66	77487484.03	NC	Dare	95.7	2
271423501	52778	26216676.08	19891883.93	26216676.08	19891883.93	FL	Miami-Dade	83.7	1
271446190	53615	115583860.8	82886469.74	115583860.8	82886469.74	FL	Gulf	167.6	5
270044201	1642	290380857.1	257739247.2	290380857.1	257739247.2	NC	Hyde	111.6	3
270611750	22680	232114830	206568879.9	232114830	206568879.9	NC	Carteret	102.6	2
272524970	93543	32771067.07	28447290.73	32771067.07	28447290.73	NC	Hyde	99.4	2
271043081	38706	13042088.57	11624261.12	13042088.57	11624261.12	NC	Dare	92.3	1
271368421	50740	9996466.325	6470138.829	9996466.325	6470138.829	FL	St. Lucie	132	4
270699868	25933	208497380.5	181303322.6	208497380.5	181303322.6	NC	Hyde	104.5	2
271944393	72050	129532.9831	64029.92201	129532.9831	64029.92201	FL	Gulf	111.5	3
270683305	25332	2311158.835	1840116.597	2311158.835	1840116.597	SC	Charleston	84.7	1
271842099	68277	675196.0006	485055.8403	675196.0006	485055.8403	FL	Wakulla	111.8	3
271875416	69506	49523801.9	44550415.66	49523801.9	44550415.66	NC	Dare	88.5	1
272401504	88976	357797753.1	318547219.3	357797753.1	318547219.3	NC	Pender	110.4	2
271818230	67401	28068362.44	22575821.16	28068362.44	22575821.16	SC	Charleston	97.3	2
271956262	72499	51039.9915	24962.65276	51039.9915	24962.65276	FL	Collier	67.4	1
272006904	74369	18141475.32	16637195.12	18141475.32	16637195.12	FL	Brevard	88.6	1
271225095	45435	688511815.1	638704273.3	688511815.1	638704273.3	NC	Dare	116.1	3
271455744	53966	587294.9273	390714.3844	587294.9273	390714.3844	MA	Barnstable	103.5	2
271655640	61366	13695726.96	8167727.708	13695726.96	8167727.708	FL	Palm Beach	177.9	5
272659767	98533	282932776.7	242071316.3	282932776.7	242071316.3	NC	Brunswick	94.6	1
271084017	40212	5689.640845	2607.652836	5689.640845	2607.652836	LA	St. Bernard	119.3	3
270630674	23392	17592.66631	3723.060851	17592.66631	3723.060851	TX	Galveston	135.2	4
271862508	69038	10469733.8	8604839.609	10469733.8	8604839.609	SC	Charleston	76.1	1
272297575	85141	82710.08588	51666.18895	82710.08588	51666.18895	SC	Charleston	82.2	1
271283755	47601	50159771.49	40398749.07	50159771.49	40398749.07	NC	Carteret	90.7	1
271314308	48738	330913983.3	297863664.5	330913983.3	297863664.5	SC	Horry	90.2	1
270430870	15974	321931037	272657988.5	321931037	272657988.5	NC	Carteret	124.5	3
271188556	44080	29530737.3	26641902.22	29530737.3	26641902.22	NC	Dare	79.5	1
271252008	46427	626577.4455	261789.8713	626577.4455	261789.8713	FL	Palm Beach	101.8	2
272026844	75114	23432.42064	10516.5207	23432.42064	10516.5207	FL	Taylor	92.1	1
272294041	85008	11955888.91	9764893.771	11955888.91	9764893.771	GA	Chatham	104.6	2
271534241	56887	64734706.29	52516570.12	64734706.29	52516570.12	NC	Carteret	89.1	1
270688010	25504	29596125	23539236.68	29596125	23539236.68	SC	Charleston	88.4	1
270086347	3210	6114576.647	3929181.714	6114576.647	3929181.714	GA	Chatham	87.2	1
270467690	17352	703121267.8	637912674.6	703121267.8	637912674.6	NC	New Hanover	93.7	1
272309859	85604	8625223.443	7706352.818	8625223.443	7706352.818	NC	Dare	126.8	3
272562045	94906	555500.5764	287867.7939	555500.5764	287867.7939	LA	Plaquemines	122.8	3
272064173	76494	106155643.7	89128089.96	106155643.7	89128089.96	NC	Onslow	97.2	2
270371732	13778	53212207.35	40543726.9	53212207.35	40543726.9	GA	Chatham	144.2	4
270955900	35463	34888650.6	30834667.34	34888650.6	30834667.34	NC	Dare	102.3	2
270487583	18080	22800163.7	18938721.88	22800163.7	18938721.88	DE	Sussex	90.9	1
272459103	91098	188925.3996	146519.787	188925.3996	146519.787	NC	Dare	73.5	1
270411622	15266	834206899.4	744115212.6	834206899.4	744115212.6	NC	Brunswick	113.6	3
270485454	17998	67788123.99	62914400.76	67788123.99	62914400.76	MA	Barnstable	116.9	3
271444620	53557	38564999.09	32288096.74	38564999.09	32288096.74	SC	Georgetown	76.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272691872	99715	104544905.5	98581438.86	104544905.5	98581438.86	NC	Dare	98.5	2
270637328	23636	1437570667	1290713466	1437570667	1290713466	NC	Carteret	156.4	4
270334536	12408	1299599.163	859872.7635	1299599.163	859872.7635	LA	Terrebonne	118.1	3
271762295	65338	10628450.47	7421189.589	10628450.47	7421189.589	FL	Palm Beach	118.1	3
272476482	91741	1257198.61	755711.9396	1257198.61	755711.9396	SC	Charleston	76.9	1
271627264	60309	18675921.92	15084405.49	18675921.92	15084405.49	SC	Beaufort	91.6	1
270752789	27904	176784981	152824055.1	176784981	152824055.1	NC	Carteret	100.8	2
271477331	54777	91285304.14	74286735.3	91285304.14	74286735.3	GA	Chatham	119	3
270433201	16062	732375.7648	450641.9861	732375.7648	450641.9861	FL	Taylor	126.9	3
270873203	32376	863969.3707	491594.4178	863969.3707	491594.4178	LA	Terrebonne	172.6	5
270705504	26141	5595168.794	4108075.225	5595168.794	4108075.225	FL	Monroe	111.7	3
271870054	69313	5395458.947	3955040.923	5395458.947	3955040.923	AL	Baldwin	114.5	3
272287577	84766	375483.8737	221353.1597	375483.8737	221353.1597	NY	Suffolk	144.4	4
270841014	31190	259405265	214883598.7	259405265	214883598.7	FL	Lee	96.5	2
270508599	18863	6261601.307	4976997.726	6261601.307	4976997.726	SC	Horry	66.2	1
272389467	88530	21476851.31	17600416.33	21476851.31	17600416.33	SC	Charleston	91.9	1
271174771	43572	17400773.89	13580170.59	17400773.89	13580170.59	FL	Lee	70.8	1
270298656	11077	54850470.31	50648235.41	54850470.31	50648235.41	NC	Dare	90.6	1
272561155	94872	672675.9902	418242.0972	672675.9902	418242.0972	LA	Lafourche	137.4	4
270452146	16774	4483543.666	3478372.442	4483543.666	3478372.442	SC	Charleston	100.1	2
270294136	10905	20204104.63	17805126.24	20204104.63	17805126.24	NC	Hyde	77.9	1
270247489	9174	737969824	651442664.9	737969824	651442664.9	SC	Horry	111	3
271427343	52920	232060173.1	213106208.9	232060173.1	213106208.9	NC	Dare	103.4	2
272025063	75048	47929785.37	39410953.15	47929785.37	39410953.15	FL	Collier	79.3	1
270771852	28618	22373513.33	20489165.46	22373513.33	20489165.46	NC	Dare	104.5	2
270374357	13874	485150614.1	379582753.1	485150614.1	379582753.1	SC	Charleston	127.3	3
272687427	99551	22599969.2	18877389.3	22599969.2	18877389.3	GA	Glynn	104.6	2
271866520	69186	349642919.1	308072284.1	349642919.1	308072284.1	NC	New Hanover	114.5	3
272446828	90643	71210145.09	58951298.23	71210145.09	58951298.23	SC	Georgetown	96.7	2
271235657	45824	6803461.215	6075582.22	6803461.215	6075582.22	NC	Dare	85.5	1
272426153	89882	464376194.1	396113086.2	464376194.1	396113086.2	FL	Taylor	146.6	4
272534072	93878	81548.00204	39500.96134	81548.00204	39500.96134	FL	Walton	95.7	2
272118790	78505	2400943.893	1931979.384	2400943.893	1931979.384	FL	Collier	72.5	1
271806064	66957	5674705.88	3906002.611	5674705.88	3906002.611	FL	Martin	118.9	3
270379636	14067	1689627.291	871678.097	1689627.291	871678.097	LA	Plaquemines	150.1	4
272253940	83518	248444409.8	187549887.1	248444409.8	187549887.1	NC	Carteret	101.7	2
271586845	58829	21298512.93	19656995.45	21298512.93	19656995.45	NC	Dare	82.3	1
270731522	27112	52613535.57	48175311.97	52613535.57	48175311.97	NC	Hyde	84.6	1
271401950	51967	6890356.466	5210540.301	6890356.466	5210540.301	FL	Santa Rosa	124.3	3
270089258	3319	317755.6826	244325.4749	317755.6826	244325.4749	FL	Bay	85.8	1
271392727	51635	98283482.2	83602993.75	98283482.2	83602993.75	NC	New Hanover	82.6	1
271629357	60385	3045627.906	1666237.03	3045627.906	1666237.03	FL	Indian River	106.7	2
270347577	12895	237425452.3	177487836.1	237425452.3	177487836.1	SC	Charleston	122.4	3
270564574	20934	192630281.6	178031791.7	192630281.6	178031791.7	NC	Dare	99	2
270422796	15679	204778564.4	161929265.9	204778564.4	161929265.9	SC	Charleston	127.8	3
271159745	43016	8236426.951	6372320.905	8236426.951	6372320.905	NC	Carteret	73.3	1
272445727	90601	19560400.7	18191363.93	19560400.7	18191363.93	NC	Dare	133	4
272181925	80861	359203967.8	295338090.7	359203967.8	295338090.7	SC	Charleston	116.1	3
272130963	78963	286107346.3	262501999.5	286107346.3	262501999.5	FL	Volusia	70	1
270934882	34674	56521889.83	47245935.93	56521889.83	47245935.93	NC	Carteret	84.6	1
270373356	13838	102562977.1	90269796.69	102562977.1	90269796.69	NC	Carteret	84.7	1
270756260	28030	46503.91178	23985.33811	46503.91178	23985.33811	NC	Dare	66.5	1
270952778	35346	771930182.9	703293814.5	771930182.9	703293814.5	NC	Brunswick	108	2
271774997	65807	3400995.591	1970810.594	3400995.591	1970810.594	FL	Miami-Dade	109.3	2
271637196	60681	25985944.54	19754901.08	25985944.54	19754901.08	SC	Beaufort	120.9	3
272490437	92252	30213345.61	26425406.13	30213345.61	26425406.13	NC	Carteret	83.1	1
272007351	74386	25986075.06	23044556.88	25986075.06	23044556.88	NC	Currituck	93.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270712564	26406	1092392.33	667662.2806	1092392.33	667662.2806	SC	Beaufort	92.9	1
271172319	43484	280330422.7	242424468.5	280330422.7	242424468.5	NC	Onslow	95.2	1
272141449	79354	100717756.2	84431918.05	100717756.2	84431918.05	NC	Onslow	100.3	2
271635231	60605	1763456536	1546440791	1763456536	1546440791	NC	Onslow	145.7	4
270159786	5912	1314286.106	728092.6272	1314286.106	728092.6272	FL	Levy	91.9	1
271943851	72029	13114017.53	11855592.91	13114017.53	11855592.91	NC	Dare	124.4	3
270558717	20711	67061434.2	53532647.46	67061434.2	53532647.46	SC	Charleston	101.2	2
271139396	42263	400642.5036	305312.6085	400642.5036	305312.6085	FL	Walton	98.4	2
270375395	13912	30107094.92	23645704.61	30107094.92	23645704.61	SC	Charleston	103.9	2
271546562	57346	70695371.97	56747243.41	70695371.97	56747243.41	FL	Manatee	79.6	1
272449866	90753	33434886.69	30629520.63	33434886.69	30629520.63	NC	Dare	105.4	2
270110027	4088	541286441.5	506964072.2	541286441.5	506964072.2	NC	Dare	109.9	2
272227958	82550	88342549.83	73387029.62	88342549.83	73387029.62	FL	St. Lucie	107.4	2
270697489	25847	16772835.34	11566380.61	16772835.34	11566380.61	NY	Nassau	130.3	4
272653418	98295	19028905.98	16579783.85	19028905.98	16579783.85	NC	Dare	85.5	1
272576153	95423	45300421.17	41794115.04	45300421.17	41794115.04	NC	Dare	87.7	1
270117525	4365	147806786	127400475.3	147806786	127400475.3	NC	Carteret	98	2
271568147	58128	379943122.5	333208596.4	379943122.5	333208596.4	NC	Brunswick	104.5	2
270382382	14172	122430669	96485098.26	122430669	96485098.26	SC	Charleston	115.3	3
270432632	16040	1306664401	1151515503	1306664401	1151515503	NC	New Hanover	114.2	3
270579175	21478	1539975.785	1092359.873	1539975.785	1092359.873	FL	Indian River	90.1	1
270657989	24393	5958930.173	4371355.515	5958930.173	4371355.515	FL	Manatee	97.5	2
271723885	63909	3765506.72	3266581.922	3765506.72	3266581.922	VA	Virginia Beach Ci	82.2	1
271704393	63174	39035373.79	33650386.51	39035373.79	33650386.51	NC	Dare	70.8	1
272577465	95470	1621818.989	1150267.838	1621818.989	1150267.838	NY	Queens	105.8	2
270613347	22739	790191828.6	695664376.4	790191828.6	695664376.4	NC	Brunswick	106.6	2
270330064	12246	69216345.66	51782984.02	69216345.66	51782984.02	FL	Escambia	140.7	4
272221963	82324	870125708.5	683959701	870125708.5	683959701	SC	Charleston	140.7	4
271119997	41549	178291331.5	165893497.8	178291331.5	165893497.8	NC	Hyde	102.8	2
272529478	93711	31707123.27	25213892.34	31707123.27	25213892.34	FL	Hernando	103	2
270385898	14303	16545386.54	11824552.5	16545386.54	11824552.5	SC	Charleston	138.6	4
270090140	3352	733885.5611	369607.7491	733885.5611	369607.7491	FL	Monroe	106.5	2
270438897	16278	574346288.5	507133527	574346288.5	507133527	NC	Brunswick	105.5	2
272314725	85780	30684102.7	22932111.02	30684102.7	22932111.02	SC	Beaufort	129.2	3
271556634	57713	1923419874	1721915134	1923419874	1721915134	NC	Onslow	128.3	3
271929987	71533	20284.96099	13117.84024	20284.96099	13117.84024	SC	Charleston	71.4	1
270421839	15647	1477143686	1315782786	1477143686	1315782786	NC	Hyde	130.7	4
272327339	86240	111750657.1	92360854.36	111750657.1	92360854.36	FL	Miami-Dade	94.7	1
271062071	39409	12442375.6	11214568.18	12442375.6	11214568.18	NC	Dare	111.3	3
270473032	17546	1481627.811	1290234.337	1481627.811	1290234.337	NC	Dare	72.2	1
271233876	45758	64052933.02	52939716.67	64052933.02	52939716.67	NC	Onslow	98.8	2
270520369	19296	308200098.2	274647935.4	308200098.2	274647935.4	SC	Horry	88.7	1
272685857	99493	1383339546	1168355605	1383339546	1168355605	FL	Lee	115.6	3
271171842	43467	286691463.6	268059853.9	286691463.6	268059853.9	NC	Currituck	104.3	2
272269402	84077	929298.9428	371719.9373	929298.9428	371719.9373	FL	Monroe	125.2	3
271578364	58506	13244906.14	10634535.93	13244906.14	10634535.93	GA	Chatham	96.2	2
272644774	97971	17000.32971	6730.961158	17000.32971	6730.961158	LA	Jefferson	101.9	2
271025239	38030	41217474.38	37484130.09	41217474.38	37484130.09	NC	Hyde	88.6	1
271249051	46317	253227.4901	146987.8507	253227.4901	146987.8507	FL	Wakulla	78.3	1
271048444	38903	157446.0111	116145.9091	157446.0111	116145.9091	MD	Worcester	107.1	2
271478046	54803	619477712.6	515233485.3	619477712.6	515233485.3	SC	Georgetown	115.9	3
271555759	57682	1045700.737	889424.9467	1045700.737	889424.9467	NC	Dare	69.4	1
271344504	49857	50027065.71	44229976.2	50027065.71	44229976.2	NC	Dare	89.3	1
272112659	78273	7842647.049	6268209.478	7842647.049	6268209.478	SC	Charleston	93.4	1
270919985	34113	1806550.601	1148774.437	1806550.601	1148774.437	SC	Charleston	95.5	2
271318989	48911	11489958.1	10301283.45	11489958.1	10301283.45	NC	Dare	92.9	1
270043842	1630	528588132.6	454503443.8	528588132.6	454503443.8	SC	Charleston	106.9	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272144910	79479	147330.7761	116577.8664	147330.7761	116577.8664	FL	Martin	114.3	3
270279319	10342	2404890.134	1528839.355	2404890.134	1528839.355	FL	St. Lucie	94.9	1
271784675	66160	205130945.9	169130314.2	205130945.9	169130314.2	FL	Pasco	85.7	1
270565974	20986	9961660.775	7697459.744	9961660.775	7697459.744	SC	Charleston	100.1	2
270826108	30624	21767013.24	16825304.25	21767013.24	16825304.25	FL	Lee	105	2
271565741	58041	391920719.4	360448618.2	391920719.4	360448618.2	NC	Hyde	132.7	4
272597197	96194	2122995.455	1442992.445	2122995.455	1442992.445	FL	Taylor	99.5	2
272679142	99245	12503096.89	10285611.62	12503096.89	10285611.62	FL	Monroe	85.3	1
271158194	42961	6687749.338	4041640.597	6687749.338	4041640.597	FL	Taylor	88.1	1
270704972	26121	7230988.695	5285402.846	7230988.695	5285402.846	LA	Lafourche	118.3	3
270764049	28322	109451399.1	102010511.5	109451399.1	102010511.5	NC	Dare	114.8	3
272550350	94479	35013885.95	27450064.94	35013885.95	27450064.94	SC	Charleston	89.2	1
271075508	39901	804257284.9	642983410	804257284.9	642983410	SC	Charleston	144.5	4
270598695	22195	59248877.81	48994560.19	59248877.81	48994560.19	SC	Horry	74.9	1
271252383	46441	1031089.676	682042.6758	1031089.676	682042.6758	LA	Terrebonne	105.1	2
270169770	6277	637581863.3	506022671.7	637581863.3	506022671.7	FL	Collier	122.7	3
270022175	832	9974835.286	7724428.823	9974835.286	7724428.823	GA	Chatham	99.6	2
271724940	63947	165552.8876	125330.245	165552.8876	125330.245	SC	Charleston	60.5	1
271315273	48774	9910921.529	8025578.119	9910921.529	8025578.119	SC	Beaufort	113.3	3
270909593	33733	146663790.7	128043060.1	146663790.7	128043060.1	SC	Horry	75.2	1
270337953	12538	2274622.647	1448029.062	2274622.647	1448029.062	FL	Gulf	101	2
272111930	78246	1682766.319	1167442.942	1682766.319	1167442.942	FL	Lee	119.1	3
272699681	99997	522179810.6	448540065.7	522179810.6	448540065.7	NC	Onslow	104.3	2
272439741	90380	105609398.8	88398221.82	105609398.8	88398221.82	NC	Carteret	91.4	1
272410115	89296	32127220.63	29152213.49	32127220.63	29152213.49	NC	Dare	95.3	1
271842718	68303	33422151.93	27493002.06	33422151.93	27493002.06	NC	Dare	92.8	1
272381168	88223	6040280.037	4457078.648	6040280.037	4457078.648	FL	Wakulla	114	3
272548875	94425	184022217.9	174893595.6	184022217.9	174893595.6	NC	Dare	114.4	3
270915715	33954	126128279.6	112944264.4	126128279.6	112944264.4	NC	Carteret	99.1	2
271035727	38427	25815.01128	15734.32405	25815.01128	15734.32405	FL	Palm Beach	123.6	3
270020863	782	73143.15095	34690.10788	73143.15095	34690.10788	MS	Hancock	134.5	4
271828090	67767	28812801.99	24729118.8	28812801.99	24729118.8	NC	Dare	77.4	1
271689187	62608	49477601.24	46473463.82	49477601.24	46473463.82	NC	Dare	118	3
272263749	83869	48304745.41	44643447.22	48304745.41	44643447.22	NC	Dare	104.7	2
270731065	27094	121214960	111792681.2	121214960	111792681.2	NC	Hyde	104.3	2
271728814	64086	729285.9605	357889.7101	729285.9605	357889.7101	MS	Harrison	161.3	5
271510860	56016	50919429.83	46309773.99	50919429.83	46309773.99	NC	Dare	83.3	1
270729148	27025	19943755.19	17658778.58	19943755.19	17658778.58	NC	Dare	79.1	1
271001538	37160	559747.4168	481394.5191	559747.4168	481394.5191	NJ	Atlantic	78.4	1
270221804	8219	6672790.794	5361859.561	6672790.794	5361859.561	SC	Charleston	76.5	1
272363925	87589	278414.5434	174222.1288	278414.5434	174222.1288	SC	Charleston	69.9	1
271537658	57014	15664344.62	12747617.87	15664344.62	12747617.87	NC	Carteret	93.6	1
270089691	3335	170883.4033	79788.34988	170883.4033	79788.34988	LA	Plaquemines	88.7	1
272416570	89533	95888308.93	80432128.18	95888308.93	80432128.18	NC	Carteret	115.6	3
271383571	51301	24274956.15	21318144.77	24274956.15	21318144.77	NC	Hyde	116.9	3
272135658	79140	134233158.9	112822619.4	134233158.9	112822619.4	NC	Onslow	90.7	1
271519443	56336	1454241909	1297479026	1454241909	1297479026	NC	Brunswick	130.2	4
271036976	38476	90184671.07	71076414.56	90184671.07	71076414.56	FL	Lee	98.5	2
270087598	3256	46726268.05	38462588.4	46726268.05	38462588.4	SC	Horry	75.3	1
271117151	41447	3127536.384	2385446.098	3127536.384	2385446.098	NC	Carteret	65.1	1
270543116	20124	217578.3559	138119.0854	217578.3559	138119.0854	FL	Miami-Dade	106.8	2
270228874	8479	37849565.97	31824003.44	37849565.97	31824003.44	SC	Georgetown	94.3	1
272479513	91849	18528039.8	15056375.92	18528039.8	15056375.92	NC	Pender	71.1	1
272065177	76532	132971764.8	118467258.3	132971764.8	118467258.3	NC	Hyde	93.1	1
270443315	16444	79111886.76	65659270.7	79111886.76	65659270.7	SC	Horry	83.6	1
270056925	2103	76849414.35	65627467.62	76849414.35	65627467.62	NC	Brunswick	76	1
272209981	81884	85757.57717	51285.58034	85757.57717	51285.58034	LA	Plaquemines	106.1	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270445803	16538	620264391.6	540900436.6	620264391.6	540900436.6	NC	Pender	111.8	3
271885983	69888	303895860.6	268301957.2	303895860.6	268301957.2	NC	New Hanover	101.9	2
271715126	63585	169213.1497	115993.1471	169213.1497	115993.1471	NY	Suffolk	132.9	4
271261831	46797	149784677.4	126497818.1	149784677.4	126497818.1	NC	Onslow	95.6	2
271793074	66473	163803886	143828800.8	163803886	143828800.8	SC	Horry	95.1	1
270316776	11751	1066877691	930214674.7	1066877691	930214674.7	SC	Horry	124.9	3
272121738	78616	262191696.9	206427907.2	262191696.9	206427907.2	SC	Charleston	132.9	4
270137568	5100	40538136.14	34722270.44	40538136.14	34722270.44	NC	Carteret	103.3	2
270376967	13967	456664881.2	423564046.3	456664881.2	423564046.3	NC	Hyde	123.5	3
271824381	67629	13457757.42	10584059.53	13457757.42	10584059.53	SC	Charleston	86	1
272637514	97706	116286766.8	95925174.82	116286766.8	95925174.82	SC	Charleston	101.9	2
270612533	22709	63732284.76	59904478.94	63732284.76	59904478.94	NC	Dare	118.3	3
271743359	64631	52465643.38	49431205.74	52465643.38	49431205.74	MA	Barnstable	90	1
272557126	94725	124524018.8	114909804.2	124524018.8	114909804.2	NC	Dare	112.5	3
272568597	95150	945646301.9	795514753.2	945646301.9	795514753.2	SC	Georgetown	135	4
270277686	10283	419085795	362740453.5	419085795	362740453.5	SC	Georgetown	110.6	3
270013186	493	907754.6111	781855.2532	907754.6111	781855.2532	NC	Dare	84	1
271953691	72400	282775114.6	267792567.8	282775114.6	267792567.8	NC	Dare	121.8	3
271684512	62435	1629288.32	1075957.769	1629288.32	1075957.769	SC	Beaufort	133.5	4
272067783	76626	35033857.39	29094990.6	35033857.39	29094990.6	SC	Georgetown	85.9	1
270865767	32100	131023170.1	112466910.2	131023170.1	112466910.2	FL	Collier	84.5	1
271106389	41051	35533080.01	25961682.54	35533080.01	25961682.54	FL	Pinellas	119.5	3
270039968	1484	48204785.76	44044127.66	48204785.76	44044127.66	NC	Dare	79.2	1
271858622	68891	2287793.883	2038191.449	2287793.883	2038191.449	NC	Dare	84.6	1
270842183	31230	36356855.37	28309872.54	36356855.37	28309872.54	NC	New Hanover	78.2	1
271304862	48386	509049319.3	410527233.9	509049319.3	410527233.9	SC	Charleston	134.5	4
271240109	45986	50443738.57	41222508.33	50443738.57	41222508.33	SC	Charleston	86.4	1
271115109	41373	150433007.1	117567043	150433007.1	117567043	SC	Charleston	119.5	3
271377270	51064	343091284.9	310456292.5	343091284.9	310456292.5	NC	Carteret	112.5	3
271103094	40928	220729803.8	188191466.3	220729803.8	188191466.3	NC	Carteret	87.5	1
271179892	43761	116149741.6	95498912.46	116149741.6	95498912.46	FL	Monroe	127.2	3
270880873	32663	270343794	214974941.2	270343794	214974941.2	NC	Carteret	116.1	3
270583648	21646	2067464.697	1455388.619	2067464.697	1455388.619	SC	Beaufort	91.6	1
272457304	91029	99983286.43	91895567.86	99983286.43	91895567.86	NC	Dare	93.4	1
270063396	2346	1319833817	1168736088	1319833817	1168736088	NC	Carteret	124	3
271096381	40678	23851.0437	11086.07029	23851.0437	11086.07029	TX	Galveston	84	1
271833274	67952	25503122.72	21254985.26	25503122.72	21254985.26	FL	Collier	77	1
271599451	59287	9888808.175	7686326.608	9888808.175	7686326.608	NY	Queens	110.9	3
271022789	37938	2950108.226	2537146.871	2950108.226	2537146.871	NC	Dare	65.1	1
271500591	55644	252157641.8	216684420.8	252157641.8	216684420.8	NC	Carteret	122.8	3
270564600	20935	717307329.8	617097565.4	717307329.8	617097565.4	FL	Collier	123.8	3
271253345	46477	182647850.5	171742555.2	182647850.5	171742555.2	NC	Dare	88.8	1
271055208	39152	58307777.08	53096224.59	58307777.08	53096224.59	NC	Hyde	89.1	1
270340514	12630	23360653.26	18975210.62	23360653.26	18975210.62	NC	Onslow	70.5	1
271671465	61954	301961160.3	272221082.8	301961160.3	272221082.8	NC	Carteret	101	2
270694315	25735	315857621.6	244636814.4	315857621.6	244636814.4	NC	New Hanover	88.1	1
271345593	49900	2268076.891	1542698.134	2268076.891	1542698.134	FL	Lee	106.7	2
272039596	75585	16758825.28	15180339.68	16758825.28	15180339.68	NC	Dare	92.5	1
271839418	68178	471251.6243	293515.4961	471251.6243	293515.4961	FL	Bay	127.6	3
272519175	93324	91020445.61	75057008.16	91020445.61	75057008.16	NC	Carteret	92.8	1
270522012	19355	368199043.3	286285462.9	368199043.3	286285462.9	FL	Collier	162.7	5
271661331	61579	7347538.908	5849201.34	7347538.908	5849201.34	LA	Jefferson	123.8	3
272223404	82377	118964271.1	112349645.3	118964271.1	112349645.3	NC	Dare	87.9	1
270008671	325	22064931.83	17515121.04	22064931.83	17515121.04	SC	Charleston	89.8	1
270024798	924	7536654.784	6000221.247	7536654.784	6000221.247	SC	Charleston	92.5	1
271810473	67119	396786.1683	232029.2086	396786.1683	232029.2086	FL	Levy	73.8	1
272689217	99618	536632596.9	486552638.5	536632596.9	486552638.5	NC	Carteret	120.3	3

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271929757	71523	1360201355	1265921948	1360201355	1265921948	NC	Hyde	130.3	4
271207461	44776	136924699.3	114086586.3	136924699.3	114086586.3	NC	Carteret	112.8	3
272568934	95162	8271330.104	5694711.642	8271330.104	5694711.642	FL	Franklin	122.1	3
270750677	27829	14715342.88	13187887.26	14715342.88	13187887.26	VA	Accomack	70.9	1
270099461	3691	331296923.8	287282013.2	331296923.8	287282013.2	NC	Pender	94	1
270119049	4423	50812581.67	39981370.73	50812581.67	39981370.73	FL	Collier	104.3	2
270165332	6114	192939624.1	176069569	192939624.1	176069569	NC	Dare	94.4	1
272066947	76597	213608590.9	180590940.3	213608590.9	180590940.3	NC	Carteret	94.1	1
270241725	8959	71267316.92	52774963.05	71267316.92	52774963.05	FL	Lee	104.3	2
270423587	15707	14867863.8	11927499.97	14867863.8	11927499.97	NC	New Hanover	65	1
270670128	24841	51862855.06	43927245.16	51862855.06	43927245.16	NC	Brunswick	72.4	1
271522405	56447	100737424.2	82560528.02	100737424.2	82560528.02	SC	Georgetown	97	2
271252218	46435	133645435.1	125639817.3	133645435.1	125639817.3	NC	Dare	110.2	2
272025991	75083	766.3561751	204.2708	766.3561751	204.2708	NY	Suffolk	103.8	2
271234957	45797	48733818.01	40282041.3	48733818.01	40282041.3	SC	Charleston	89.4	1
271210241	44881	27700089.68	22975464.73	27700089.68	22975464.73	SC	Charleston	82.4	1
270273406	10125	579326305.9	543349669.2	579326305.9	543349669.2	NC	Dare	121.2	3
270434989	16131	83707848.75	75123222.7	83707848.75	75123222.7	NC	Dare	101.2	2
271653729	61296	9612898.697	7280960.363	9612898.697	7280960.363	FL	St. Johns	97.2	2
270654555	24267	211275719.7	185544739.1	211275719.7	185544739.1	SC	Horry	106.8	2
272483294	91989	399860434.2	351446796.2	399860434.2	351446796.2	NC	Onslow	100.3	2
272300496	85250	284594149.5	275242305.6	284594149.5	275242305.6	NC	Dare	139.7	4
271420553	52666	34571565.9	28760066.72	34571565.9	28760066.72	NC	Carteret	117.6	3
272607615	96592	4735081.515	3476014.135	4735081.515	3476014.135	FL	Okaloosa	139.4	4
272628034	97352	35114641.38	27817754.85	35114641.38	27817754.85	SC	Beaufort	116.4	3
270814317	30187	796059485.9	652584948.5	796059485.9	652584948.5	SC	Horry	134.5	4
270017235	645	876136472.1	831429758	876136472.1	831429758	NC	Dare	118.3	3
272231973	82701	162251881.8	126923794.1	162251881.8	126923794.1	FL	Pasco	112	3
270630903	23400	11640934.88	9374456.157	11640934.88	9374456.157	SC	Charleston	104.8	2
270023018	862	132411327.5	110015948	132411327.5	110015948	NC	Carteret	106.1	2
270016608	619	151419852	114449896.4	151419852	114449896.4	GA	Chatham	131.2	4
271160517	43044	25455832.45	20170925.14	25455832.45	20170925.14	FL	Collier	84.4	1
272016553	74728	3536747.382	2624577.554	3536747.382	2624577.554	SC	Beaufort	84.7	1
270665914	24684	6812667.331	5339756.433	6812667.331	5339756.433	SC	Beaufort	85.4	1
271566409	58066	101586358.1	95023471.83	101586358.1	95023471.83	NY	Suffolk	103.6	2
271259552	46709	530454.4769	342817.8414	530454.4769	342817.8414	FL	Okaloosa	113.9	3
270250590	9290	12206878.67	8780312.502	12206878.67	8780312.502	NC	Carteret	69.9	1
270683519	25340	82212547.14	65256016.85	82212547.14	65256016.85	NY	Queens	109.5	2
271471326	54554	191365.9996	152890.0334	191365.9996	152890.0334	NC	Dare	83.8	1
271599111	59275	68004.40489	34419.80686	68004.40489	34419.80686	LA	Iberia	117.5	3
271100401	40830	2055033.079	1813222.385	2055033.079	1813222.385	NC	Dare	71.2	1
270227037	8409	381410.7424	225560.2935	381410.7424	225560.2935	FL	Broward	65.7	1
271133517	42043	255244582.1	216370777.8	255244582.1	216370777.8	NC	Dare	97.1	2
271555501	57673	12644636.88	11512361.91	12644636.88	11512361.91	NC	Dare	84.3	1
272578807	95521	361236775.8	317435985.8	361236775.8	317435985.8	NC	Carteret	111	3
271108494	41130	156906350.9	135461210.9	156906350.9	135461210.9	NC	Carteret	87	1
271918383	71107	441591687.6	352694827.2	441591687.6	352694827.2	FL	Levy	153	4
271075526	39901	635736903.4	547903562.6	635736903.4	547903562.6	SC	Charleston	143	4
272330685	86366	155752187.2	136700600.6	155752187.2	136700600.6	NY	Nassau	112.1	3
271474374	54668	23885018.1	21663702.05	23885018.1	21663702.05	NC	Dare	71.7	1
272564585	95000	10400520.55	9344340.271	10400520.55	9344340.271	NC	Dare	64.3	1
270013774	515	7255135.433	5953391.748	7255135.433	5953391.748	FL	Collier	98.9	2
271656228	61389	42988146.96	34890528.32	42988146.96	34890528.32	NC	Onslow	86.2	1
272062183	76421	25283310.38	22420154.92	25283310.38	22420154.92	NC	Carteret	93.9	1
270899463	33357	38045.80786	25173.95141	38045.80786	25173.95141	FL	Walton	126.2	3
271332752	49424	4193.164731	95.73455343	4193.164731	95.73455343	FL	Gulf	92.7	1
270622927	23102	1774515.945	1567926.341	1774515.945	1567926.341	NC	Dare	79.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270506303	18778	7863387.292	6402787.195	7863387.292	6402787.195	NC	Hyde	98.3	2
270229185	8491	6103223.313	5482168.536	6103223.313	5482168.536	NC	Dare	78	1
271615039	59860	16656766.22	12151026.39	16656766.22	12151026.39	FL	Lee	115.8	3
270498924	18502	91873816.68	71051539.7	91873816.68	71051539.7	SC	Georgetown	118.2	3
272548532	94413	17520967.47	12720253.31	17520967.47	12720253.31	FL	Monroe	98	2
272156027	79884	320205899.1	287617059.4	320205899.1	287617059.4	NC	Carteret	116.4	3
271798102	66659	21015622.95	18822159.28	21015622.95	18822159.28	FL	Volusia	82.8	1
271929363	71509	162439576.5	139156844.9	162439576.5	139156844.9	NC	Brunswick	100.3	2
270008622	323	59406.49031	33604.57292	59406.49031	33604.57292	FL	Martin	153.9	4
271582532	58666	602400.2939	326710.4557	602400.2939	326710.4557	GA	Glynn	84.4	1
271406556	52142	141809872.9	110744561.3	141809872.9	110744561.3	SC	Beaufort	131.9	4
272090531	77464	7425723.202	5562016.884	7425723.202	5562016.884	FL	Collier	88.5	1
271839170	68168	26310746.16	23589373.39	26310746.16	23589373.39	NC	Hyde	76.8	1
270203258	7536	15239010.26	13539795.64	15239010.26	13539795.64	FL	Martin	90.6	1
271299234	48173	497607370	430654249.3	497607370	430654249.3	NC	Brunswick	117.4	3
271749644	64869	30397314.36	27221999.97	30397314.36	27221999.97	FL	Hernando	116.1	3
272222422	82341	5306485.563	4255381.463	5306485.563	4255381.463	SC	Beaufort	82.3	1
271345933	49912	9614197.793	6996858.705	9614197.793	6996858.705	AL	Mobile	148.1	4
271208006	44795	61150708.52	49587378.58	61150708.52	49587378.58	SC	Georgetown	83.2	1
272276267	84342	870267.0889	737354.2158	870267.0889	737354.2158	NC	Dare	73.2	1
270285450	10573	760157440.9	669603972.9	760157440.9	669603972.9	NC	Carteret	123.5	3
272229319	82601	419193480.8	370993660.3	419193480.8	370993660.3	NC	Carteret	115.1	3
271506137	55844	1189576553	1073208546	1189576553	1073208546	NC	Pender	126.2	3
271574453	58361	355622.2845	280004.8851	355622.2845	280004.8851	NC	Dare	88	1
272328527	86286	16329420.81	13532076.48	16329420.81	13532076.48	FL	Duval	79.1	1
272550491	94485	49658729.62	46253615.77	49658729.62	46253615.77	NC	Dare	110.6	3
271721700	63832	209023346.7	173524550.8	209023346.7	173524550.8	FL	Collier	101.4	2
270860916	31919	273664879.5	208976089.8	273664879.5	208976089.8	SC	Charleston	119.1	3
270505559	18751	144248.9981	63664.24425	144248.9981	63664.24425	AL	Mobile	108.9	2
270591611	21935	1029509.829	642674.9768	1029509.829	642674.9768	FL	Manatee	85.7	1
270021201	795	23320386.13	16548834.52	23320386.13	16548834.52	FL	Indian River	113.3	3
271965307	72837	64566.0763	24623.84796	64566.0763	24623.84796	FL	Escambia	87.6	1
270656465	24337	766954479.3	689792926.8	766954479.3	689792926.8	NC	Pender	104.5	2
270814603	30197	113743.3812	55357.1073	113743.3812	55357.1073	FL	Sarasota	149.9	4
270872440	32348	2469467.394	2202519.699	2469467.394	2202519.699	NC	Dare	68.6	1
272046897	75851	37063185.84	30472407.88	37063185.84	30472407.88	NC	Brunswick	85.5	1
271615298	59869	4260222.753	3323015.663	4260222.753	3323015.663	RI	Washington	111.2	3
270658677	24419	107172.976	84168.70066	107172.976	84168.70066	AL	Baldwin	104.7	2
270614947	22798	487003.4115	279548.9454	487003.4115	279548.9454	FL	Sarasota	108.2	2
271206479	44740	11229476.23	9653390.21	11229476.23	9653390.21	NC	Carteret	68.3	1
272394151	88703	148415754	133238427.2	148415754	133238427.2	NC	Carteret	100.8	2
270345224	12807	582459587	489624380.3	582459587	489624380.3	NC	Onslow	115.4	3
272398467	88863	168790931.7	148035274	168790931.7	148035274	NC	Carteret	96.1	2
271043601	38724	19747799.93	16254043.05	19747799.93	16254043.05	SC	Horry	85.2	1
272112521	78268	254872056.5	224426498.8	254872056.5	224426498.8	NC	Dare	103.1	2
271734761	64304	31082154.71	27788108.1	31082154.71	27788108.1	NC	Hyde	73	1
270418764	15534	14396617.65	10788690.77	14396617.65	10788690.77	FL	Levy	103.7	2
270480635	17823	328065163.4	314193200.2	328065163.4	314193200.2	NC	Dare	118.1	3
271870745	69338	30257391.53	25615414.46	30257391.53	25615414.46	NC	Brunswick	68.3	1
271656962	61418	147407.7473	91819.04531	147407.7473	91819.04531	SC	Charleston	88.7	1
271249914	46348	141883762.1	105949200	141883762.1	105949200	NC	New Hanover	83.6	1
270403138	14949	4715437.093	3398374.784	4715437.093	3398374.784	FL	Broward	122.2	3
270266348	9869	49269318.47	40682777.22	49269318.47	40682777.22	NC	Carteret	88.9	1
272674150	99059	88996588.1	81571737.05	88996588.1	81571737.05	NC	Dare	115.2	3
271971441	73062	11155690.58	8103242.978	11155690.58	8103242.978	SC	Horry	58.8	1
271158554	42973	387520061	355466816.3	387520061	355466816.3	NC	Hyde	127.7	3
270929749	34481	18234400.67	16598957.82	18234400.67	16598957.82	NC	Dare	77.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271599505	59289	10068.29629	6182.152534	10068.29629	6182.152534	GA	Glynn	75.4	1
272009776	74478	41408469.83	34942348.27	41408469.83	34942348.27	NC	Carteret	78.4	1
270989392	36704	1017979.15	814804.4716	1017979.15	814804.4716	FL	Palm Beach	113.6	3
271368842	50756	33566579.07	30344075.53	33566579.07	30344075.53	NC	Dare	82.9	1
271972714	73111	1039347241	934059406.1	1039347241	934059406.1	SC	Horry	128.7	3
272287359	84757	259413494.1	231407857.7	259413494.1	231407857.7	NC	Carteret	99.3	2
270501005	18585	474570366.5	402154372.1	474570366.5	402154372.1	NC	Carteret	108	2
271485004	55066	37333484.75	25037738	37333484.75	25037738	FL	Pasco	117.9	3
272645702	98004	181504422.6	151575461.9	181504422.6	151575461.9	FL	Broward	105.6	2
272424797	89832	18330569.13	11864731.3	18330569.13	11864731.3	FL	Broward	131.1	4
270070055	2600	32341.67421	16950.13477	32341.67421	16950.13477	FL	Miami-Dade	112.4	3
271134931	42096	463360974.3	410874941.7	463360974.3	410874941.7	NC	Brunswick	97.8	2
271663955	61679	298315011.3	255899371.9	298315011.3	255899371.9	FL	Monroe	157.3	5
272509469	92954	178107183.3	163508560.8	178107183.3	163508560.8	VA	Northampton	107.5	2
271854704	68742	95442176.95	83259858.56	95442176.95	83259858.56	NC	Carteret	92.6	1
271692173	62721	104581095.9	96079589.82	104581095.9	96079589.82	SC	Horry	69	1
270495557	18373	4159075.758	3435319.098	4159075.758	3435319.098	NC	Hyde	88	1
272272229	84186	2634156.898	1809748.675	2634156.898	1809748.675	SC	Beaufort	80.7	1
271117462	41459	51704035.4	43509565.97	51704035.4	43509565.97	FL	Collier	83	1
272237946	82920	84223.65463	36767.61191	84223.65463	36767.61191	FL	Collier	95.1	1
270774333	28717	1489095.292	1189647.508	1489095.292	1189647.508	SC	Charleston	82.7	1
270097891	3633	51641017	45879659.14	51641017	45879659.14	NC	Dare	101.8	2
271086355	40301	1246755370	1099062041	1246755370	1099062041	SC	Horry	150.6	4
270772136	28630	159846521.5	141014445.5	159846521.5	141014445.5	NC	Brunswick	78.9	1
270681663	25269	1413740688	1256485534	1413740688	1256485534	SC	Horry	124.9	3
271811974	67173	246485121.5	212415500.7	246485121.5	212415500.7	NC	Carteret	114.8	3
270220893	8183	69425283	58425639.37	69425283	58425639.37	NC	Carteret	87.2	1
271121307	41598	109255535.3	89541983.45	109255535.3	89541983.45	NC	Onslow	93.3	1
271229061	45581	34485.64261	5527.82974	34485.64261	5527.82974	TX	Matagorda	119.3	3
271669356	61876	3407780.71	2779709.326	3407780.71	2779709.326	SC	Charleston	93	1
272168479	80353	137629192.1	118431559.6	137629192.1	118431559.6	NC	Carteret	94.5	1
272611736	96749	460842524.9	404774963.4	460842524.9	404774963.4	NC	Carteret	141.9	4
272081742	77138	6788633.639	5719345.782	6788633.639	5719345.782	DE	Sussex	90.4	1
271505010	55802	202027689	174649526.6	202027689	174649526.6	NC	Carteret	98.5	2
271627420	60315	93959857.39	86083927.99	93959857.39	86083927.99	VA	Accomack	103	2
272456727	91006	123388664.4	105391572.6	123388664.4	105391572.6	NC	Carteret	100.8	2
271330200	49330	460488404.7	411596169.7	460488404.7	411596169.7	NC	New Hanover	118.8	3
270833469	30900	549472467.1	490110677.3	549472467.1	490110677.3	NC	Pender	111	3
270259864	9634	20994100.54	17036117.12	20994100.54	17036117.12	SC	Beaufort	92.8	1
270000398	15	72754.62442	50818.25324	72754.62442	50818.25324	FL	Santa Rosa	116.3	3
270513968	19060	111491089.7	92423611.05	111491089.7	92423611.05	FL	Manatee	94.6	1
271278931	47425	23079993.25	20249668.61	23079993.25	20249668.61	NC	Hyde	73.9	1
272586667	95809	14004289.48	11339932.68	14004289.48	11339932.68	SC	Georgetown	66.8	1
271901278	70468	855674.7056	523335.2016	855674.7056	523335.2016	FL	Martin	136.8	4
270859350	31864	6224959.627	4571188.71	6224959.627	4571188.71	SC	Charleston	91.1	1
270492616	18265	1698659.738	930969.5202	1698659.738	930969.5202	AL	Mobile	100.5	2
272440181	90396	30642128.56	18985964.53	30642128.56	18985964.53	FL	Sarasota	120.5	3
271149640	42646	34279884.99	29149723.7	34279884.99	29149723.7	NC	Carteret	77.1	1
271182497	43856	81195.27653	57338.57026	81195.27653	57338.57026	FL	Okaloosa	111.3	3
271790272	66371	377604419.6	347488608.4	377604419.6	347488608.4	NC	Dare	106.8	2
272194541	81328	5753894.81	4758695.571	5753894.81	4758695.571	NC	Carteret	65.3	1
271630016	60410	204675065.5	179267150.4	204675065.5	179267150.4	NC	Carteret	95.7	2
270733899	27208	145303.0964	101833.7845	145303.0964	101833.7845	FL	Volusia	75	1
270943771	35008	12328623.58	8266109.447	12328623.58	8266109.447	FL	Broward	139.5	4
271464094	54280	1989098.971	1208094.312	1989098.971	1208094.312	MS	Harrison	101.3	2
271482899	54984	67843676.89	49557232.8	67843676.89	49557232.8	FL	Monroe	74.3	1
272315082	85791	21404.76934	7871.927865	21404.76934	7871.927865	SC	Charleston	94.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270661632	24527	16320289.38	11986612.69	16320289.38	11986612.69	FL	Martin	139.2	4
272611581	96742	5367108.741	3851632.31	5367108.741	3851632.31	FL	Indian River	107.7	2
271982723	73479	28740562.22	24441958.93	28740562.22	24441958.93	FL	Collier	101.8	2
272301575	85289	1116357012	990900460.7	1116357012	990900460.7	NC	New Hanover	119.6	3
271775603	65829	48440474.98	44847649.6	48440474.98	44847649.6	NC	Dare	94.9	1
272307324	85506	23425352.45	16119705.93	23425352.45	16119705.93	FL	Miami-Dade	134.2	4
270014659	549	479887614.6	411127379.6	479887614.6	411127379.6	FL	Miami-Dade	100.1	2
270059771	2212	176619.4992	88085.55346	176619.4992	88085.55346	FL	Miami-Dade	152.1	4
271420894	52679	30377069.62	27040550.92	30377069.62	27040550.92	NC	Hyde	82.6	1
272386830	88435	27436330.2	23811559.13	27436330.2	23811559.13	NC	Dare	94.8	1
270968614	35927	118854422.6	106532439.1	118854422.6	106532439.1	NC	Hyde	86.9	1
272491790	92303	53282406.68	47619277.79	53282406.68	47619277.79	NC	Carteret	76.9	1
272345573	86919	2337191.642	1907977.326	2337191.642	1907977.326	NC	Carteret	81.5	1
271296915	48087	2273305.435	1423982.566	2273305.435	1423982.566	LA	Jefferson	123.3	3
271885764	69881	1133193.055	823035.0057	1133193.055	823035.0057	FL	Flagler	86.7	1
272189529	81145	8500748.989	6836177.776	8500748.989	6836177.776	SC	Charleston	92.4	1
271443223	53506	914819.3192	521358.8127	914819.3192	521358.8127	FL	Escambia	98.3	2
271450796	53784	7090307.304	5829759.994	7090307.304	5829759.994	NC	Carteret	95.9	2
271332357	49409	39445271.75	31749250.19	39445271.75	31749250.19	NC	Carteret	78.2	1
270546520	20250	2254489.531	1178425.169	2254489.531	1178425.169	FL	Palm Beach	130.1	4
271903674	70557	265536433.6	203862014.5	265536433.6	203862014.5	NC	Carteret	101.7	2
272092213	77523	4224495.091	3526790.749	4224495.091	3526790.749	NC	Dare	76.2	1
271141571	42345	3763470.415	3259900.702	3763470.415	3259900.702	NC	Dare	97.5	2
272175774	80629	17143887.46	14012537.04	17143887.46	14012537.04	SC	Horry	68.3	1
271812120	67177	13517111.11	8200006.385	13517111.11	8200006.385	FL	Palm Beach	140.7	4
270663804	24608	391057331.1	377379016.5	391057331.1	377379016.5	NC	Dare	140	4
271918042	71094	27514482.09	22215700.01	27514482.09	22215700.01	NC	Carteret	78	1
272302645	85330	129562256.3	116645257.7	129562256.3	116645257.7	NY	Suffolk	113.7	3
270563876	20907	5036508.972	4556419.461	5036508.972	4556419.461	NC	Dare	61.7	1
271808698	67054	7271213.335	5774103.344	7271213.335	5774103.344	SC	Charleston	72.2	1
270268867	9958	94468149.55	72365854.02	94468149.55	72365854.02	NC	New Hanover	77.7	1
272219768	82244	21269.41146	7540.307298	21269.41146	7540.307298	SC	Charleston	88.8	1
271890227	70040	22854190.41	18123497.28	22854190.41	18123497.28	SC	Georgetown	90.6	1
272146067	79521	2016352.536	1392115.899	2016352.536	1392115.899	SC	Charleston	94.7	1
271491682	55312	38311492.81	31181117.75	38311492.81	31181117.75	NC	Carteret	92.5	1
271000945	37138	1819327.841	1147207.293	1819327.841	1147207.293	LA	Lafourche	146.3	4
270121805	4526	180513226.9	141181234.6	180513226.9	141181234.6	NC	Brunswick	86.4	1
270238449	8834	272114.7988	101196.9483	272114.7988	101196.9483	FL	Levy	108.4	2
270883488	32759	752295.9632	572164.5231	752295.9632	572164.5231	NY	Suffolk	122.5	3
271555200	57662	5834145.013	4174962.97	5834145.013	4174962.97	GA	Glynn	144.9	4
270930245	34501	74006444.38	56664603.11	74006444.38	56664603.11	FL	Indian River	121.6	3
270396348	14696	421954478	387182793.7	421954478	387182793.7	NC	Carteret	109.3	2
271970308	73021	10623.6802	3866.800208	10623.6802	3866.800208	FL	Bay	105.9	2
272212312	81968	37916398.34	31164191.03	37916398.34	31164191.03	SC	Charleston	106.9	2
270271846	10068	21599536.71	20061251.85	21599536.71	20061251.85	NC	Dare	87.2	1
272065760	76554	9523595.037	8634750.095	9523595.037	8634750.095	NC	Dare	96	2
271857348	68841	112246.9676	44406.77242	112246.9676	44406.77242	TX	Kleberg	138.5	4
270616394	22856	15729831.4	12907107.9	15729831.4	12907107.9	SC	Charleston	97.6	2
270367218	13617	1231790036	1144558797	1231790036	1144558797	NC	Dare	122.8	3
272383545	88310	5357318.088	3446267.854	5357318.088	3446267.854	FL	Miami-Dade	121.8	3
270259018	9604	885355990.6	829305114.2	885355990.6	829305114.2	NC	Hyde	111.6	3
271646715	61035	42392816.15	37737339.66	42392816.15	37737339.66	NC	Carteret	88.8	1
270449822	16690	801341.685	519971.1697	801341.685	519971.1697	FL	St. Johns	84	1
270017639	660	272858.12	198197.1395	272858.12	198197.1395	SC	Charleston	69.6	1
271416213	52501	955264130.1	782915092.3	955264130.1	782915092.3	FL	Manatee	135.9	4
271829686	67826	851488.3289	585316.561	851488.3289	585316.561	FL	Santa Rosa	82.7	1
270159383	5897	4158682.164	3673960.143	4158682.164	3673960.143	NC	Dare	75.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271401326	51946	2485680799	2213341244	2485680799	2213341244	NC	Brunswick	133.5	4
272362819	87549	1005704044	885787586.9	1005704044	885787586.9	NC	New Hanover	128.8	3
271427533	52927	407916983.3	362790208.2	407916983.3	362790208.2	NY	Suffolk	124	3
271416014	52493	225433654.7	208472485.2	225433654.7	208472485.2	NC	Hyde	103	2
271875066	69492	27538522.69	21279254.44	27538522.69	21279254.44	SC	Charleston	122.9	3
270019743	738	83164139.06	75920137.89	83164139.06	75920137.89	NC	Hyde	95.4	1
271215641	45080	1343103.968	1035878.154	1343103.968	1035878.154	GA	Chatham	89.4	1
270173027	6397	142039018.2	120127668.3	142039018.2	120127668.3	NC	Carteret	96.3	2
271841620	68259	1132412104	1026084053	1132412104	1026084053	FL	Collier	117.8	3
271684647	62440	146986999.9	138309805.4	146986999.9	138309805.4	NC	Dare	89.5	1
272299169	85202	5035592.339	4422450.636	5035592.339	4422450.636	NC	Dare	71.6	1
272545091	94283	466594076.5	419405712.7	466594076.5	419405712.7	NC	Carteret	96.3	2
271950478	72280	1047302250	902898714.6	1047302250	902898714.6	SC	Georgetown	125.8	3
271663426	61660	12332112	10257063.83	12332112	10257063.83	FL	Collier	134.2	4
272281866	84549	782747500.4	674107978	782747500.4	674107978	NC	Hyde	129.8	4
270249856	9264	119312010.2	109963196.2	119312010.2	109963196.2	NY	Suffolk	115.7	3
272645795	98007	413862591.6	358263902.8	413862591.6	358263902.8	NC	Carteret	131.1	4
272253534	83502	7809269.229	5278331.915	7809269.229	5278331.915	MS	Harrison	148.3	4
271962706	72741	1017665364	894511498.4	1017665364	894511498.4	NC	Brunswick	124.1	3
270810476	30044	53649378.63	43877301.16	53649378.63	43877301.16	NC	Onslow	81.6	1
271813928	67247	154112684.8	126359722.6	154112684.8	126359722.6	NC	Carteret	90	1
270924869	34298	61348148.05	42802378.74	61348148.05	42802378.74	FL	Palm Beach	118.8	3
271643090	60901	25844638.93	23461734.72	25844638.93	23461734.72	NC	Dare	80.2	1
272009641	74473	17797902.92	13304598.38	17797902.92	13304598.38	FL	Pasco	92.1	1
271911471	70852	556274981.6	517126862.1	556274981.6	517126862.1	NC	Carteret	114.6	3
271119353	41524	53168492.05	49454693.71	53168492.05	49454693.71	NC	Dare	101.5	2
271656670	61407	123737650.9	93757861.17	123737650.9	93757861.17	SC	Charleston	116.2	3
270884493	32794	116455679.4	94754836.06	116455679.4	94754836.06	SC	Beaufort	129.6	4
270869981	32254	42695672.54	37134732.52	42695672.54	37134732.52	NC	Hyde	87.1	1
272526290	93590	115693186.3	109842580.2	115693186.3	109842580.2	NC	Dare	111	3
272077937	77000	64020953.41	58440954.73	64020953.41	58440954.73	FL	Collier	96.2	2
271474476	54671	13779575.25	12195493.75	13779575.25	12195493.75	NC	Hyde	68.2	1
272638533	97745	227101217.6	193865236.5	227101217.6	193865236.5	NC	New Hanover	95.5	1
272090827	77475	128232593.3	103949191.8	128232593.3	103949191.8	FL	Broward	144.4	4
270226142	8377	7073049.539	6010577.658	7073049.539	6010577.658	NC	Carteret	71.4	1
271389815	51529	159784586.6	149139555.2	159784586.6	149139555.2	NC	Dare	103.4	2
271134581	42083	1366008631	1204896553	1366008631	1204896553	FL	Miami-Dade	111.7	3
271491171	55293	7542283.271	6777134.963	7542283.271	6777134.963	NC	Dare	80.3	1
270126753	4706	57187140.67	47855950.44	57187140.67	47855950.44	NC	Carteret	87.3	1
272282163	84561	35475559.24	28865820.64	35475559.24	28865820.64	NC	Carteret	81.1	1
271309066	48545	4757.166173	1961.537648	4757.166173	1961.537648	FL	Lee	85.3	1
271814152	67255	4122090.265	3190559.849	4122090.265	3190559.849	SC	Georgetown	84.7	1
270148538	5503	113334766.8	100141425	113334766.8	100141425	NC	Carteret	102	2
270652995	24210	3882610.825	3262120.481	3882610.825	3262120.481	NY	Suffolk	96.4	2
270547697	20295	288566788.9	270450342.1	288566788.9	270450342.1	NC	Dare	102.3	2
272387613	88463	274943.7802	228665.097	274943.7802	228665.097	NC	Carteret	58.2	1
272297439	85136	1246313.156	1090005.869	1246313.156	1090005.869	NC	Dare	73.2	1
271707946	63314	27834641.6	25547493.27	27834641.6	25547493.27	NC	Dare	89.8	1
270047716	1768	15077378.47	11241165.96	15077378.47	11241165.96	NY	Queens	111.3	3
271953987	72411	1189843157	1093729364	1189843157	1093729364	NC	Brunswick	116.9	3
270306126	11359	87995.06964	28865.39873	87995.06964	28865.39873	LA	Jefferson	124.2	3
270897893	33296	7630792.459	6848098.77	7630792.459	6848098.77	NC	Dare	95.4	1
270549568	20364	33538487.73	28118417.03	33538487.73	28118417.03	FL	Broward	120.1	3
271812801	67205	63401395.42	59349570.19	63401395.42	59349570.19	NC	Dare	104.7	2
270633251	23485	25359502.02	20605923.28	25359502.02	20605923.28	SC	Charleston	89.8	1
272063403	76466	25363629.66	23140616.95	25363629.66	23140616.95	NC	Dare	97.8	2
272116466	78418	17027749.43	13604006.89	17027749.43	13604006.89	FL	Okaloosa	111.5	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272473325	91626	321249187	290016528.9	321249187	290016528.9	NC	Carteret	90.2	1
270856550	31766	46431.30705	20139.07243	46431.30705	20139.07243	LA	Terrebonne	133.6	4
272300792	85261	12926319.62	11564335.11	12926319.62	11564335.11	NC	Dare	69.7	1
270735570	27271	148616789.6	121388748.9	148616789.6	121388748.9	NC	Carteret	89.9	1
272383205	88298	90777251.66	83776474.18	90777251.66	83776474.18	NY	Suffolk	102.3	2
271064074	39481	10956133.52	8978211.205	10956133.52	8978211.205	SC	Beaufort	82.7	1
271927555	71442	115140762.6	94669536.11	115140762.6	94669536.11	NC	Carteret	98	2
271386611	51413	7252545.754	5864444.907	7252545.754	5864444.907	FL	Taylor	105.2	2
270180857	6691	3779.569573	1708.275141	3779.569573	1708.275141	FL	Palm Beach	131.8	4
271320473	48969	1099481.336	884748.2719	1099481.336	884748.2719	LA	Lafourche	116.5	3
270906414	33616	46340233.35	42217856.61	46340233.35	42217856.61	NC	Dare	84.5	1
272106683	78051	73547964.53	61962432.08	73547964.53	61962432.08	FL	Monroe	77.8	1
272658922	98503	26544329.74	22373942.85	26544329.74	22373942.85	NY	Suffolk	97.3	2
270504495	18714	172673.1676	121509.8057	172673.1676	121509.8057	FL	Broward	97.1	2
272411051	89329	1110507408	1002456261	1110507408	1002456261	NC	New Hanover	95.5	1
272255040	83557	18692899.94	15222725.11	18692899.94	15222725.11	SC	Charleston	81.1	1
270532298	19726	3822179.725	3350287.004	3822179.725	3350287.004	NC	Dare	78.7	1
270051386	1901	4224014.674	3734120.266	4224014.674	3734120.266	NC	Dare	71	1
272053717	76101	58344519.88	54467639.27	58344519.88	54467639.27	NC	Dare	100.9	2
270095178	3536	34161173.16	29809128.9	34161173.16	29809128.9	FL	Brevard	99.8	2
271728832	64086	408941.2794	249238.3142	408941.2794	249238.3142	FL	Bay	93.1	1
271071151	39738	5997862.643	4798081.154	5997862.643	4798081.154	NC	Hyde	75.2	1
272041793	75666	72851769.37	61837135.8	72851769.37	61837135.8	NC	Carteret	88	1
272355532	87284	85610120.8	71510686.6	85610120.8	71510686.6	NY	Suffolk	113	3
270576926	21393	974127186.3	855282924	974127186.3	855282924	NC	Brunswick	110.3	2
272674155	99059	274327201.8	263301442.5	274327201.8	263301442.5	NC	Dare	102.2	2
270862545	31977	3561514.752	3162121.245	3561514.752	3162121.245	NC	Dare	115.8	3
270017886	669	40565576.44	32675657.83	40565576.44	32675657.83	NC	Carteret	80.4	1
270895444	33203	10306220.21	9456504.095	10306220.21	9456504.095	NC	Hyde	105.5	2
270964876	35794	770687148.4	685701340.6	770687148.4	685701340.6	NC	Onslow	113.3	3
272338870	86673	50842339.03	47668714.91	50842339.03	47668714.91	NC	Dare	111.4	3
271159185	42995	1242405192	1064321594	1242405192	1064321594	FL	Lee	149.5	4
270968069	35908	7299042.306	5724655.371	7299042.306	5724655.371	SC	Beaufort	90.1	1
270215459	7981	746957.3652	640578.1115	746957.3652	640578.1115	NC	Dare	67.6	1
271992094	73816	9692612.638	7912846.33	9692612.638	7912846.33	SC	Charleston	73	1
271015430	37674	42523887.88	38690830.68	42523887.88	38690830.68	NC	Hyde	106.2	2
271010078	37476	3742999.837	2949829.023	3742999.837	2949829.023	SC	Charleston	72.2	1
272516181	93209	158039558.5	150958551.9	158039558.5	150958551.9	FL	Volusia	93.9	1
271219472	45225	25008428.9	22335343.22	25008428.9	22335343.22	NC	Dare	72.4	1
270989796	36719	20231565.13	17112868.55	20231565.13	17112868.55	NC	Dare	126.1	3
271698351	62950	332738010.8	283421423.3	332738010.8	283421423.3	SC	Horry	117.3	3
271772307	65711	617434758.7	517825960.9	617434758.7	517825960.9	NC	Onslow	110.7	3
270481072	17840	95756.3597	39359.45377	95756.3597	39359.45377	FL	Taylor	95.8	2
271708772	63345	158094604.6	136500296.8	158094604.6	136500296.8	SC	Georgetown	94.4	1
271522498	56450	2736800.882	1842748.25	2736800.882	1842748.25	GA	Glynn	101.4	2
271081028	40100	12872953.62	11572561.26	12872953.62	11572561.26	FL	Broward	71.1	1
270411410	15258	69461008.28	65419412.78	69461008.28	65419412.78	NC	Dare	121.3	3
271441352	53437	9885282.716	7721097.67	9885282.716	7721097.67	FL	Okaloosa	112.6	3
270171228	6330	29063505.46	23946879.54	29063505.46	23946879.54	SC	Horry	78.9	1
272103338	77928	24141223.28	17126579.99	24141223.28	17126579.99	FL	St. Lucie	126.4	3
271263022	46842	117287676.1	99207824.09	117287676.1	99207824.09	NC	New Hanover	86.5	1
272322344	86056	23385175.49	19484906.25	23385175.49	19484906.25	SC	Charleston	74.2	1
271459447	54105	37899046.77	32341905.62	37899046.77	32341905.62	SC	Charleston	79.9	1
271211821	44937	667319818.7	618205596.1	667319818.7	618205596.1	NC	Carteret	138.3	4
270743492	27573	19364416.66	17671527.73	19364416.66	17671527.73	NC	Dare	102.9	2
272595518	96133	541430.8917	429249.9518	541430.8917	429249.9518	FL	St. Johns	107.9	2
271710983	63426	17802169.15	14024664.68	17802169.15	14024664.68	NC	Carteret	79	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270352195	13065	39325492.48	32353109.31	39325492.48	32353109.31	SC	Georgetown	97.4	2
270786600	29172	71626596.83	60673380.86	71626596.83	60673380.86	NC	Carteret	84.8	1
271577005	58455	932391077.5	834932625.3	932391077.5	834932625.3	NC	Brunswick	107.5	2
272632491	97522	165772082	152071593.5	165772082	152071593.5	NC	Hyde	91.2	1
271000303	37114	566397606.8	474776359.8	566397606.8	474776359.8	SC	Horry	112.1	3
272267689	84012	1675003.804	1174152.633	1675003.804	1174152.633	SC	Beaufort	108.5	2
271799731	66720	316167.1287	232276.2292	316167.1287	232276.2292	FL	Miami-Dade	91.7	1
270019694	736	122732515.8	103802441.7	122732515.8	103802441.7	NC	Brunswick	85.1	1
270908231	33683	941597.6221	736112.4704	941597.6221	736112.4704	NC	Carteret	69.3	1
270433852	16087	533754992.2	483900136.5	533754992.2	483900136.5	FL	Monroe	106.7	2
271786549	66231	20757592.96	15567274.41	20757592.96	15567274.41	FL	Brevard	106.7	2
271569311	58170	1366072.071	880650.2936	1366072.071	880650.2936	AL	Baldwin	113.5	3
270314598	11671	190099447.1	163649634.8	190099447.1	163649634.8	NC	Onslow	101.3	2
272559682	94818	1857871.969	1341932.71	1857871.969	1341932.71	FL	Okaloosa	92.3	1
272208658	81837	472461736.1	396849941.4	472461736.1	396849941.4	NC	Carteret	112.2	3
270261894	9708	5602722.733	4463829.414	5602722.733	4463829.414	SC	Charleston	83.3	1
270330917	12277	92414643.13	77879886.39	92414643.13	77879886.39	FL	Monroe	108.8	2
271650165	61163	63684124.19	52729730.47	63684124.19	52729730.47	NC	New Hanover	76.9	1
270833010	30882	8921074.496	6206942.845	8921074.496	6206942.845	FL	Palm Beach	113.2	3
270582149	21590	131985467.8	113119198.4	131985467.8	113119198.4	NC	Brunswick	85	1
272439576	90374	90458277.95	76392616.49	90458277.95	76392616.49	NC	Onslow	89	1
270078063	2900	64066700.86	51549706.06	64066700.86	51549706.06	SC	Horry	77.7	1
270896793	33255	226074069.4	205911293.9	226074069.4	205911293.9	NC	Dare	117	3
270486240	18028	17063.19999	8042.604579	17063.19999	8042.604579	AL	Baldwin	125.3	3
271625153	60230	20931784.53	18667557.88	20931784.53	18667557.88	NC	Hyde	73.6	1
270973695	36113	38656911.77	32548605.03	38656911.77	32548605.03	NC	Carteret	90.4	1
271463596	54261	343842212.3	304998156.2	343842212.3	304998156.2	NC	Brunswick	101.2	2
270530793	19672	50301203.04	45853479.08	50301203.04	45853479.08	NC	Dare	88.5	1
271955925	72486	32666.12669	15413.86127	32666.12669	15413.86127	LA	Lafourche	118.5	3
271979804	73369	1167596445	1041191708	1167596445	1041191708	NC	Onslow	115.7	3
271556525	57709	21539498.55	17429999.21	21539498.55	17429999.21	SC	Charleston	84.4	1
271217050	45133	11989704.88	10249028.05	11989704.88	10249028.05	NY	Suffolk	106.9	2
271793672	66494	28289303.34	24132215.3	28289303.34	24132215.3	NC	Carteret	83.1	1
272179165	80758	5441172.258	4267523.34	5441172.258	4267523.34	DE	Sussex	104	2
272406906	89175	50131150.46	38602189.9	50131150.46	38602189.9	FL	Dixie	135	4
272508027	92902	9982362	6601381.005	9982362	6601381.005	TX	Calhoun	130.7	4
271687798	62559	258133210.4	223525025.6	258133210.4	223525025.6	NC	Carteret	103.7	2
271053082	39074	21660375.46	18864733.69	21660375.46	18864733.69	NY	Suffolk	115.3	3
270805595	29867	16631192.8	13490983.29	16631192.8	13490983.29	NC	Carteret	69.3	1
272366137	87668	269619812.1	250588561.4	269619812.1	250588561.4	NC	Hyde	104.3	2
270889560	32980	39317032.47	33027650.95	39317032.47	33027650.95	NC	Carteret	93	1
271434526	53183	311192538.9	255379756.3	311192538.9	255379756.3	SC	Georgetown	109.1	2
271410894	52303	4854896.447	3020279.98	4854896.447	3020279.98	FL	Monroe	70.4	1
270368038	13647	6776360.23	5521630.618	6776360.23	5521630.618	SC	Charleston	74.4	1
270123876	4604	4838998.812	3443177.186	4838998.812	3443177.186	FL	Dixie	109.4	2
272169060	80373	4927252.661	3116807.667	4927252.661	3116807.667	FL	Palm Beach	134.7	4
270404909	15017	242590332	212279028.7	242590332	212279028.7	NC	Brunswick	103.2	2
271919546	71150	21375167.47	18086942.9	21375167.47	18086942.9	NC	Brunswick	71.4	1
272248198	83306	1944461.184	1336172.667	1944461.184	1336172.667	NY	Suffolk	104.1	2
270919068	34080	3625777.033	2579868.592	3625777.033	2579868.592	FL	Charlotte	73	1
271817162	67363	806702.7571	573895.159	806702.7571	573895.159	NY	Queens	106.4	2
272565881	95048	212061807.7	185361085.7	212061807.7	185361085.7	SC	Horry	97.3	2
271287468	47738	675412490	572270373.4	675412490	572270373.4	SC	Charleston	124.1	3
270458954	17024	46.09347715	27.09491254	46.09347715	27.09491254	AL	Mobile	124.6	3
270737113	27328	14108038.63	10992865.68	14108038.63	10992865.68	GA	Glynn	87.5	1
272403325	89046	16669279.14	13615033.6	16669279.14	13615033.6	SC	Charleston	83.6	1
272559186	94801	131500799.8	102271519	131500799.8	102271519	SC	Charleston	112.9	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271467990	54429	98750794.59	84024101.46	98750794.59	84024101.46	NC	Brunswick	85.1	1
270957326	35512	40900035.72	33324369.33	40900035.72	33324369.33	SC	Horry	88.6	1
271599630	59294	334647608.8	298212572.6	334647608.8	298212572.6	NC	Brunswick	91.8	1
272466149	91362	192987060.5	148137184.8	192987060.5	148137184.8	FL	Wakulla	134.7	4
270350257	12993	211407069.4	182601714.9	211407069.4	182601714.9	NC	Brunswick	90.6	1
271442254	53471	74566025.07	63642197.41	74566025.07	63642197.41	NC	Dare	82.5	1
271828094	67767	60232991.05	47519601.1	60232991.05	47519601.1	NC	Carteret	89.3	1
271680007	62273	18997235.23	14849293.08	18997235.23	14849293.08	SC	Charleston	100.3	2
270005607	212	23338534.22	18198714.46	23338534.22	18198714.46	FL	Collier	125.5	3
271871205	69354	361199448.6	325743139.3	361199448.6	325743139.3	NC	Carteret	100.4	2
272670161	98913	11370332.39	7422235.488	11370332.39	7422235.488	FL	Palm Beach	81.6	1
272524839	93538	50412790.34	41298519.08	50412790.34	41298519.08	NC	Onslow	78.5	1
271762220	65335	106113471.5	85968351.42	106113471.5	85968351.42	SC	Charleston	116.8	3
272002693	74214	6828714.798	6066763.111	6828714.798	6066763.111	NC	Dare	120.4	3
271998780	74065	4071520.994	3187612.582	4071520.994	3187612.582	MS	Jackson	130.7	4
271643574	60919	10009454.59	8436139.341	10009454.59	8436139.341	NC	Dare	83.3	1
270093267	3466	18470.12724	6183.242122	18470.12724	6183.242122	FL	Palm Beach	108.8	2
272265114	83919	420744048.4	340122968.8	420744048.4	340122968.8	SC	Charleston	121.7	3
271078489	40006	11985341.99	9510971.307	11985341.99	9510971.307	NC	Dare	83.1	1
271645984	61008	4695005.802	3190681.396	4695005.802	3190681.396	FL	Franklin	115.2	3
271055400	39158	917085876.7	826205161.3	917085876.7	826205161.3	NC	Carteret	112.8	3
270557366	20660	789517.9671	557026.0874	789517.9671	557026.0874	GA	Chatham	93.8	1
270127971	4750	20748322.87	14337431.28	20748322.87	14337431.28	FL	Lee	158.9	5
270596672	22125	5641201.826	4521657.812	5641201.826	4521657.812	FL	Miami-Dade	69.8	1
272048868	75925	188919824.2	152435824	188919824.2	152435824	NC	Carteret	90.5	1
270171785	6351	13550772.6	10543708.48	13550772.6	10543708.48	NC	New Hanover	68.8	1
272053345	76088	22194872.45	17850593.99	22194872.45	17850593.99	NC	Carteret	77	1
270495710	18379	249034242.5	235424798.3	249034242.5	235424798.3	NC	Dare	104.4	2
272514993	93166	23247655.13	18256765.99	23247655.13	18256765.99	LA	Jefferson	120.8	3
271292051	47906	47739551.43	37091056.91	47739551.43	37091056.91	FL	Indian River	148	4
270262841	9743	26420403.99	20296149.04	26420403.99	20296149.04	SC	Horry	90.2	1
271977524	73287	11488826.31	9422599.402	11488826.31	9422599.402	NC	Carteret	72	1
272293461	84987	653749.0823	495956.8775	653749.0823	495956.8775	FL	Palm Beach	105.4	2
271823734	67606	147182278.3	129306882.4	147182278.3	129306882.4	SC	Horry	98.5	2
270340560	12632	89027264.32	74203100.82	89027264.32	74203100.82	FL	Collier	111.6	3
271944167	72041	177184499.8	153311692.4	177184499.8	153311692.4	SC	Horry	89.8	1
271925855	71382	8859316.691	6687230.364	8859316.691	6687230.364	NC	Carteret	68.8	1
271274254	47248	7724298.492	6288955.504	7724298.492	6288955.504	SC	Beaufort	97	2
270381026	14119	174801276.5	150854593.3	174801276.5	150854593.3	NC	Carteret	98.5	2
270425376	15775	80055.57538	42425.43214	80055.57538	42425.43214	FL	Duval	73	1
270140748	5216	813104.1915	647138.893	813104.1915	647138.893	NJ	Atlantic	83.4	1
270391756	14524	83073207.63	69704115.4	83073207.63	69704115.4	NC	Brunswick	82.4	1
270427321	15846	796727.205	554494.7499	796727.205	554494.7499	GA	Chatham	100.4	2
272404262	89079	76761487.04	65719729.98	76761487.04	65719729.98	FL	Broward	101.8	2
270144299	5344	21499405.88	17634247.54	21499405.88	17634247.54	SC	Charleston	92.6	1
271890016	70032	1477024983	1302530362	1477024983	1302530362	FL	Citrus	126.2	3
272145856	79513	117541294.9	99339502.39	117541294.9	99339502.39	NC	Carteret	92	1
272027203	75128	60869211.64	49260481.1	60869211.64	49260481.1	SC	Georgetown	99.5	2
271710933	63424	94693993.6	78530484.68	94693993.6	78530484.68	SC	Charleston	95.2	1
270167084	6180	799004.9378	688184.8157	799004.9378	688184.8157	NC	Dare	71.8	1
270541701	20071	248731786.8	232504000.7	248731786.8	232504000.7	NC	Dare	110.6	3
270977118	36244	9259262.722	7545180.183	9259262.722	7545180.183	SC	Charleston	90.4	1
270817967	30322	44223612.37	41832474.95	44223612.37	41832474.95	NC	Dare	110.5	2
270641773	23799	159184482.3	125468352.4	159184482.3	125468352.4	NC	Carteret	101.7	2
271796720	66608	104456805.2	94747213.7	104456805.2	94747213.7	NC	Dare	116.3	3
270035630	1324	286099233.8	231541962.5	286099233.8	231541962.5	FL	Miami-Dade	115.7	3
271786309	66221	1769307.531	1554993.272	1769307.531	1554993.272	NC	Dare	94.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270811106	30066	49409.18572	17369.60861	49409.18572	17369.60861	FL	Taylor	75.4	1
271693711	62777	174998.113	97894.35972	174998.113	97894.35972	LA	Lafourche	133.4	4
270152633	5657	1395612.592	1222330.939	1395612.592	1222330.939	NC	Dare	102	2
271114319	41343	694641922.2	641309606.8	694641922.2	641309606.8	NC	Carteret	107.1	2
270859645	31874	22854280.37	20535662.24	22854280.37	20535662.24	NC	Dare	73.9	1
271755693	65091	3800560161	3285109229	3800560161	3285109229	NC	Pender	154.8	4
272378098	88107	260655245.4	226775485	260655245.4	226775485	NC	Carteret	108.2	2
271841126	68240	222469907	189391617.9	222469907	189391617.9	NC	Carteret	96.6	2
270489697	18158	79381199.53	67195478.43	79381199.53	67195478.43	NC	Brunswick	87.1	1
272627151	97320	10206528.24	9245433.089	10206528.24	9245433.089	NC	Dare	95.5	2
271428079	52946	381111930	345800342.6	381111930	345800342.6	NC	Carteret	105.3	2
271691210	62684	24814352.21	18421555.97	24814352.21	18421555.97	AL	Mobile	132.4	4
272634384	97592	75431413.47	68668266.64	75431413.47	68668266.64	NC	Carteret	107.7	2
270985118	36544	187248.6167	91642.43599	187248.6167	91642.43599	SC	Charleston	73	1
271646714	61035	38472762.58	25443550.89	38472762.58	25443550.89	FL	Indian River	140.9	4
271130856	41947	65509448.8	52571004.93	65509448.8	52571004.93	SC	Charleston	104.6	2
271275875	47311	1490666.051	1072035.975	1490666.051	1072035.975	SC	Charleston	74.2	1
270213380	7905	480058.5753	290879.9464	480058.5753	290879.9464	AL	Baldwin	123.8	3
271166446	43266	8438827.505	6880787.903	8438827.505	6880787.903	FL	Nassau	127.3	3
271854619	68739	204968273.8	189568860.4	204968273.8	189568860.4	NC	Dare	119.2	3
270887611	32909	533736815.3	435851565.6	533736815.3	435851565.6	FL	St. Lucie	111.2	3
271586529	58817	166216997.6	152431485.8	166216997.6	152431485.8	RI	Washington	110.1	2
270095272	3539	5868949.917	4097334.801	5868949.917	4097334.801	RI	Washington	104.7	2
272649409	98146	44826233.33	37501574.51	44826233.33	37501574.51	RI	Washington	133.6	4
270760488	28185	6113015.338	4129719.8	6113015.338	4129719.8	NY	Suffolk	120.5	3
270695828	25788	11511946.26	9095606.348	11511946.26	9095606.348	FL	Wakulla	93.3	1
271621498	60096	6659845.981	4731342.42	6659845.981	4731342.42	FL	Levy	101.1	2
271343321	49815	976098434.7	836902694.9	976098434.7	836902694.9	NC	New Hanover	124.6	3
271537053	56993	43545506.69	36323388.43	43545506.69	36323388.43	NC	Carteret	77.2	1
270085464	3178	184759.3743	133274.2776	184759.3743	133274.2776	AL	Baldwin	115	3
272412214	89372	336916829.7	298574450.5	336916829.7	298574450.5	NC	Carteret	108.5	2
270739621	27427	1630858179	1476579607	1630858179	1476579607	NC	Hyde	133.2	4
270797598	29575	109057440.6	103670117.6	109057440.6	103670117.6	NC	Dare	146.7	4
271982287	73462	201046078.3	169551632	201046078.3	169551632	NC	Carteret	108.5	2
270167133	6182	13142618.86	10075048.51	13142618.86	10075048.51	GA	McIntosh	122	3
271436086	53240	115081.475	46091.33639	115081.475	46091.33639	FL	St. Lucie	85.2	1
272592489	96018	822818.9882	553651.1079	822818.9882	553651.1079	FL	Monroe	107.3	2
271796379	66595	40262317.53	29321568.54	40262317.53	29321568.54	FL	Sarasota	126.8	3
271302473	48296	32904405.58	26537322.36	32904405.58	26537322.36	GA	Chatham	122.9	3
270719378	26662	734818825.9	641503186.9	734818825.9	641503186.9	NC	New Hanover	102.5	2
270493265	18288	121157828.3	111311494.6	121157828.3	111311494.6	NC	Dare	106.4	2
271485230	55073	3433016.56	2585268.831	3433016.56	2585268.831	SC	Charleston	94.3	1
272108551	78121	1918916549	1747918016	1918916549	1747918016	NC	New Hanover	128.3	3
271896572	70285	1660943.392	1259155.987	1660943.392	1259155.987	SC	Charleston	89.7	1
270766438	28413	67476913.46	54655175.79	67476913.46	54655175.79	FL	Miami-Dade	115.6	3
270188195	6965	1739841484	1560862756	1739841484	1560862756	NC	Dare	140.7	4
270057740	2134	8907064.771	7665003.471	8907064.771	7665003.471	NC	Dare	68.6	1
270875821	32472	61442609.69	57204733.14	61442609.69	57204733.14	NC	Dare	94.8	1
271613385	59800	861185749	710623211.6	861185749	710623211.6	SC	Charleston	161.6	5
270208215	7717	116952.3789	82323.74412	116952.3789	82323.74412	NY	Nassau	111.1	3
272249197	83343	379983811.4	342172741.2	379983811.4	342172741.2	NC	Pender	111.2	3
270365029	13536	30996722.74	24939686.53	30996722.74	24939686.53	FL	Lee	80.3	1
270925732	34331	50285745.78	41135812.53	50285745.78	41135812.53	NC	Onslow	92.6	1
272036984	75485	56061645.06	47246103.61	56061645.06	47246103.61	SC	Horry	99	2
271589211	58912	236054526.6	223913983	236054526.6	223913983	NC	Dare	101.9	2
272266130	83955	133131995.8	124612587.4	133131995.8	124612587.4	FL	Nassau	91.3	1
270045700	1695	308493934.1	238259266.2	308493934.1	238259266.2	SC	Georgetown	118.7	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271824711	67642	38688634.14	31960607.29	38688634.14	31960607.29	FL	Monroe	91.6	1
270813027	30138	8117671.827	6266602.427	8117671.827	6266602.427	SC	Georgetown	78.9	1
272382847	88285	63023708.34	57029372.42	63023708.34	57029372.42	NC	Hyde	85.1	1
272166261	80270	1861660.492	1606048.275	1861660.492	1606048.275	NC	Dare	77.6	1
270489250	18140	66019984.48	54379324.36	66019984.48	54379324.36	NC	New Hanover	96.1	2
270204399	7577	8398899.644	6299687.759	8398899.644	6299687.759	FL	Manatee	99.3	2
272156218	79892	60098887.04	49317032.56	60098887.04	49317032.56	SC	Charleston	95.8	2
272488731	92190	131608663.2	118678410.5	131608663.2	118678410.5	NC	Hyde	108.8	2
270051170	1893	80606545.04	62411595.25	80606545.04	62411595.25	SC	Charleston	94.1	1
270951564	35303	53700264.28	49787089.26	53700264.28	49787089.26	NC	Dare	94.3	1
270958452	35556	686342.3304	519555.5935	686342.3304	519555.5935	SC	Charleston	74.9	1
271439964	53384	25684.87216	11373.5191	25684.87216	11373.5191	FL	Gulf	112.5	3
271381087	51207	398622132.8	371598521.5	398622132.8	371598521.5	NC	Dare	111.2	3
271648964	61116	489737.2477	295117.2409	489737.2477	295117.2409	FL	Miami-Dade	102.4	2
270213522	7910	362424598.7	318279831.2	362424598.7	318279831.2	NC	Carteret	94.4	1
270478697	17754	36576588.39	32621864.98	36576588.39	32621864.98	NC	Hyde	89.5	1
270369915	13715	417510387.4	383873045.2	417510387.4	383873045.2	NC	Carteret	132.2	4
271782638	66083	160238.6241	129484.5113	160238.6241	129484.5113	NC	Dare	71.9	1
270173524	6417	10263165.16	8068084.133	10263165.16	8068084.133	NC	Carteret	88.3	1
272381174	88223	175135346.1	162002934.9	175135346.1	162002934.9	NC	Dare	118.3	3
270920153	34120	10867324.48	8347646.557	10867324.48	8347646.557	SC	Charleston	82.4	1
270664727	24642	59308741.51	47573692.32	59308741.51	47573692.32	NC	Carteret	84.8	1
271299439	48182	121696.939	74146.17907	121696.939	74146.17907	LA	St. Mary	117.8	3
270318153	11804	32416824.61	27733351.66	32416824.61	27733351.66	NC	Carteret	81.9	1
270200335	7427	8519466.972	5833933.049	8519466.972	5833933.049	FL	Broward	88.2	1
272261478	83789	6939.488267	3778.969831	6939.488267	3778.969831	TX	Calhoun	107.5	2
270115264	4280	284556685.2	252386963.7	284556685.2	252386963.7	SC	Horry	99.1	2
272003654	74249	1184816812	1012655524	1184816812	1012655524	SC	Charleston	158.1	5
270061907	2292	582552.1371	399479.2221	582552.1371	399479.2221	FL	Franklin	85.2	1
271687573	62550	35662604.05	32726008.11	35662604.05	32726008.11	NC	Dare	75.8	1
271039069	38556	5452753.381	4157376.929	5452753.381	4157376.929	FL	Taylor	109.3	2
272019364	74834	13876760.41	8420880.274	13876760.41	8420880.274	FL	Walton	124.6	3
270108042	4011	18130253.12	11280742	18130253.12	11280742	FL	Duval	153.9	4
271596086	59166	16373331.12	10778110.89	16373331.12	10778110.89	FL	Miami-Dade	113	3
271705688	63226	14156066.63	11670127.93	14156066.63	11670127.93	GA	Chatham	96.8	2
272016127	74712	34119942.17	26714839.65	34119942.17	26714839.65	SC	Beaufort	147.6	4
271049212	38931	10654928.04	7989208.406	10654928.04	7989208.406	FL	Collier	117.6	3
270716278	26544	108037564.2	91693878.64	108037564.2	91693878.64	NC	Pender	82.4	1
270638635	23682	2117252.109	1644895.644	2117252.109	1644895.644	NC	Dare	66.8	1
271914715	70972	2192571.361	1367661.644	2192571.361	1367661.644	FL	Gulf	89.5	1
271306202	48438	2279793.615	1539177.335	2279793.615	1539177.335	FL	Palm Beach	115.3	3
270664720	24642	358671303.7	332304802.2	358671303.7	332304802.2	NC	Hyde	109.8	2
272024014	75010	106093555.9	89021720.68	106093555.9	89021720.68	NC	Carteret	96.7	2
270580998	21546	108822674.6	97478161.95	108822674.6	97478161.95	FL	St. Johns	90.1	1
270930519	34511	46927624.1	43367713.46	46927624.1	43367713.46	NC	Dare	92.1	1
272638268	97735	1369544427	1213361019	1369544427	1213361019	FL	Collier	142.5	4
271949702	72251	12078348.13	10120234.31	12078348.13	10120234.31	NC	Carteret	80.5	1
272475520	91705	5036503.781	2938004.251	5036503.781	2938004.251	LA	Terrebonne	151.5	4
272496707	92485	42797.88538	22812.6785	42797.88538	22812.6785	FL	Monroe	178.6	5
270606049	22464	5894788.772	4551015.425	5894788.772	4551015.425	NC	Carteret	71.9	1
272019861	74852	654545738.9	574325209.4	654545738.9	574325209.4	SC	Horry	115.4	3
270590441	21892	78667380.36	72993770.18	78667380.36	72993770.18	FL	Monroe	93.2	1
272600017	96306	124592057.8	109017411.5	124592057.8	109017411.5	NC	Carteret	103.3	2
272410839	89323	6054038.639	4788405.415	6054038.639	4788405.415	SC	Charleston	87.8	1
271735722	64341	97264.94113	62840.66775	97264.94113	62840.66775	RI	Washington	126.2	3
271998416	74051	86226.41157	41256.50035	86226.41157	41256.50035	FL	Broward	72	1
272540378	94106	1959281401	1756001367	1959281401	1756001367	NC	New Hanover	138.9	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271856850	68822	3707131.993	2715984.531	3707131.993	2715984.531	FL	Citrus	83.2	1
270139151	5158	5903718.223	4664549.878	5903718.223	4664549.878	SC	Charleston	111.7	3
271376912	51051	11444265.66	8564797.269	11444265.66	8564797.269	AL	Baldwin	128.4	3
271197075	44400	88772842.69	76928546.17	88772842.69	76928546.17	FL	Collier	90.7	1
272393492	88679	499261.182	332542.2414	499261.182	332542.2414	FL	Broward	118.3	3
271082718	40162	117205.4499	70145.53663	117205.4499	70145.53663	SC	Beaufort	116.6	3
270514053	19063	307538.1417	172195.3703	307538.1417	172195.3703	FL	Bay	84.4	1
270596813	22129	41874122.59	35304844.54	41874122.59	35304844.54	SC	Horry	70.2	1
270441831	16388	897624807.4	779394769.5	897624807.4	779394769.5	NC	Carteret	123.3	3
270866742	32134	54356241.37	48024213.24	54356241.37	48024213.24	RI	Washington	116.3	3
271762949	65361	99112806.11	90254898.47	99112806.11	90254898.47	MA	Dukes	125.9	3
270763297	28293	10299437.38	8065726.42	10299437.38	8065726.42	NC	Carteret	74.6	1
271225322	45442	340142721.9	287129409.7	340142721.9	287129409.7	FL	Collier	125.3	3
272565292	95028	18957499.16	14861654.88	18957499.16	14861654.88	FL	Collier	106.8	2
270912245	33825	11847336.67	9502418.636	11847336.67	9502418.636	FL	Martin	94.3	1
270581969	21583	351505368	316224852.2	351505368	316224852.2	FL	Collier	94.1	1
270479534	17784	176073242.1	150398043.7	176073242.1	150398043.7	NC	Carteret	104	2
270070427	2614	747668.437	470177.284	747668.437	470177.284	SC	Charleston	87.4	1
270418012	15507	3303332.446	2389392.791	3303332.446	2389392.791	SC	Charleston	78	1
272162256	80116	9298120.488	7461203.587	9298120.488	7461203.587	NC	Carteret	76	1
271225570	45452	254532173.1	234274886.3	254532173.1	234274886.3	NC	Hyde	104	2
272515979	93201	111811207.5	89236510.09	111811207.5	89236510.09	SC	Charleston	110.5	3
271985404	73574	387686443.2	317878268.4	387686443.2	317878268.4	FL	Collier	134.1	4
272576589	95438	466735317.6	408725111.2	466735317.6	408725111.2	NC	Brunswick	107.5	2
271553725	57608	443226.5534	318980.1571	443226.5534	318980.1571	FL	Monroe	92.7	1
271853045	68685	2214866722	1926991477	2214866722	1926991477	FL	Monroe	142.8	4
272376525	88048	237235312	194991746.5	237235312	194991746.5	FL	Wakulla	146.3	4
270996971	36988	37036304.42	30944327.2	37036304.42	30944327.2	SC	Georgetown	75.4	1
272623735	97192	7612396.841	6748063.129	7612396.841	6748063.129	NC	Dare	84.4	1
272254596	83541	396263616.2	345479822.4	396263616.2	345479822.4	NC	Brunswick	106.8	2
270188237	6967	2108899.921	1572198.542	2108899.921	1572198.542	GA	Glynn	120.7	3
271029323	38187	134745090.2	123475126.9	134745090.2	123475126.9	NC	Dare	112.6	3
271874817	69482	398058996.9	362142045.1	398058996.9	362142045.1	NC	Brunswick	94.7	1
270875466	32459	9454852.185	7510058.752	9454852.185	7510058.752	FL	Santa Rosa	130.3	4
270156673	5799	29741850.27	24591561.42	29741850.27	24591561.42	SC	Georgetown	76.9	1
270694843	25754	71985029.25	59372180.1	71985029.25	59372180.1	SC	Charleston	99.9	2
270902936	33483	340.7558592	114.6016405	340.7558592	114.6016405	FL	Escambia	118.7	3
272491516	92293	1110451106	1020102195	1110451106	1020102195	NC	Brunswick	125.5	3
271085745	40279	60945058.92	50053695.62	60945058.92	50053695.62	NC	Carteret	93.2	1
270230985	8558	37069954.74	26924215.21	37069954.74	26924215.21	FL	Pinellas	100.1	2
272209334	81861	23276012.35	18554723.39	23276012.35	18554723.39	SC	Charleston	77.9	1
272184310	80950	338750037.3	298564674.3	338750037.3	298564674.3	NC	Carteret	105.7	2
272022299	74946	802603235.5	728984598.2	802603235.5	728984598.2	FL	Collier	135.2	4
271327727	49240	53741042.65	41287065.09	53741042.65	41287065.09	GA	Chatham	114.1	3
272357930	87371	302924801.1	282303255.6	302924801.1	282303255.6	NC	Dare	107.9	2
271470876	54536	106996993.9	98256433.56	106996993.9	98256433.56	NC	Dare	97.2	2
271331777	49387	56986595.11	51212742.78	56986595.11	51212742.78	NC	Hyde	87.1	1
271047882	38881	195578237.1	162674284.7	195578237.1	162674284.7	NC	Carteret	93.6	1
271729003	64092	1075081.258	883781.9419	1075081.258	883781.9419	VA	Northampton	67.2	1
271656678	61407	40416899.87	34749254.59	40416899.87	34749254.59	NC	Dare	95.5	1
271890511	70051	88564129.74	73711434.15	88564129.74	73711434.15	NC	Carteret	89	1
270785534	29134	83995327.44	76832914.45	83995327.44	76832914.45	NC	Dare	97.2	2
271473590	54637	59321472.1	50401486.93	59321472.1	50401486.93	NC	Carteret	86	1
271948623	72210	120119789.2	94097281.95	120119789.2	94097281.95	NC	Brunswick	89.6	1
272679970	99278	1642909364	1478345894	1642909364	1478345894	NC	Dare	137.2	4
272625116	97243	298958642	272505621.8	298958642	272505621.8	NC	Dare	125.3	3
271180969	43801	1146855849	988709806.1	1146855849	988709806.1	NC	Carteret	145	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270358953	13313	11979753.68	8911018.5	11979753.68	8911018.5	FL	Palm Beach	81.1	1
270693355	25700	34088764.53	26243028.7	34088764.53	26243028.7	FL	Collier	138.1	4
270933552	34624	33906.69972	22255.69304	33906.69972	22255.69304	SC	Charleston	92.3	1
270733163	27175	707492551.9	620044851.8	707492551.9	620044851.8	NC	Carteret	110.4	2
270532684	19740	41692718.89	37563940.92	41692718.89	37563940.92	NC	Dare	72.5	1
270438166	16249	146447963.5	124644896.6	146447963.5	124644896.6	FL	Broward	84	1
270030323	1128	430413497.5	374742906.3	430413497.5	374742906.3	FL	Palm Beach	91.4	1
271398285	51837	165893865.7	148778612.8	165893865.7	148778612.8	NC	Carteret	104.8	2
270489832	18163	831597342.7	749546405.7	831597342.7	749546405.7	FL	Martin	127.5	3
270509290	18888	2353810637	2057146760	2353810637	2057146760	NC	Onslow	130.5	4
272631605	97488	101195198.4	92553258.71	101195198.4	92553258.71	FL	Monroe	130	4
270400370	14847	23556575.35	17300641.93	23556575.35	17300641.93	SC	Beaufort	101.4	2
270757739	28082	70274556.31	62671395.93	70274556.31	62671395.93	NC	Carteret	88.1	1
271975624	73215	11280075.47	7130636.062	11280075.47	7130636.062	FL	St. Lucie	141.1	4
272438653	90341	79691217.3	71104168.18	79691217.3	71104168.18	NC	Dare	105.2	2
272055712	76177	27689098.85	22325951.81	27689098.85	22325951.81	FL	Brevard	109.6	2
270948395	35184	4045504.033	3058956.512	4045504.033	3058956.512	GA	Chatham	125.2	3
271197217	44405	1633868.828	1046240.171	1633868.828	1046240.171	SC	Beaufort	108.7	2
270179716	6647	76245071.77	63292049.66	76245071.77	63292049.66	NC	New Hanover	78.3	1
270053139	1963	599743301.6	517892112.2	599743301.6	517892112.2	FL	Collier	134.3	4
272213569	82016	29165343.28	25293403.72	29165343.28	25293403.72	NC	Carteret	75.7	1
272473853	91645	33973737.31	30361468.89	33973737.31	30361468.89	NC	Hyde	82.4	1
272611038	96721	160952.5879	123974.5778	160952.5879	123974.5778	FL	Brevard	69.1	1
272474052	91653	312464728.2	268260638.4	312464728.2	268260638.4	FL	Sarasota	109.9	2
270988662	36675	180432.6074	141980.2418	180432.6074	141980.2418	NC	Dare	87.8	1
270520468	19300	171394231.4	157245506.6	171394231.4	157245506.6	NC	Dare	100	2
272141179	79344	7283721622	5786419071	7283721622	5786419071	FL	St. Lucie	190.4	5
272344626	86886	10253096.59	8485906.469	10253096.59	8485906.469	NY	Suffolk	117.9	3
271752956	64989	225925.422	179607.4656	225925.422	179607.4656	NY	Suffolk	96.7	2
271851684	68636	71451002.43	65882769.21	71451002.43	65882769.21	NC	Dare	105.7	2
270029734	1105	64076704.54	51521523.59	64076704.54	51521523.59	FL	Palm Beach	132.4	4
271470060	54506	36031563.07	30487638.66	36031563.07	30487638.66	NC	Dare	84.4	1
271923324	71288	5673186.782	4981393.809	5673186.782	4981393.809	NC	Dare	63.1	1
270012271	460	186117408	158896905.7	186117408	158896905.7	NC	New Hanover	94.1	1
270999602	37088	51726877.55	43494372.25	51726877.55	43494372.25	NC	Brunswick	77.5	1
270822836	30499	5700477.033	4548199.041	5700477.033	4548199.041	SC	Charleston	71.2	1
271604348	59467	120002013.3	91100773.77	120002013.3	91100773.77	SC	Charleston	121.9	3
270024149	901	25595376.3	20866240.1	25595376.3	20866240.1	SC	Horry	78.5	1
271132076	41992	24306861.92	19234078	24306861.92	19234078	NC	Carteret	76.5	1
270899052	33340	8292085.729	4747979.828	8292085.729	4747979.828	FL	Monroe	140.8	4
271559659	57823	2095006381	1856006170	2095006381	1856006170	NC	Onslow	121.2	3
271384320	51329	1132355.891	906532.1484	1132355.891	906532.1484	SC	Charleston	73.6	1
271773136	65741	2760829712	2475795720	2760829712	2475795720	NC	Brunswick	126.7	3
270051028	1888	481683444.4	407927397	481683444.4	407927397	FL	Collier	106.1	2
271417124	52535	253747229.9	193551483.1	253747229.9	193551483.1	SC	Charleston	133.9	4
271414097	52424	486084797.5	454063081.6	486084797.5	454063081.6	NC	Carteret	117.2	3
272050652	75993	27277546.67	22610267.44	27277546.67	22610267.44	SC	Charleston	95.7	2
270914257	33898	629727807	553484238.1	629727807	553484238.1	NC	Onslow	112.7	3
271892233	70115	21583553.22	17774826.3	21583553.22	17774826.3	NC	Brunswick	83.1	1
270922704	34216	751264119.3	708547856.1	751264119.3	708547856.1	NC	Dare	135.5	4
271954909	72447	94262093.8	85107651.04	94262093.8	85107651.04	NC	Dare	83.9	1
270007683	288	473730597.3	449992495.4	473730597.3	449992495.4	NC	Dare	106	2
270264946	9819	2686763.18	2007578.211	2686763.18	2007578.211	NC	Carteret	67.3	1
271175910	43612	801390.8436	664672.1575	801390.8436	664672.1575	FL	Miami-Dade	85.9	1
270221808	8219	19740313.41	16205939.5	19740313.41	16205939.5	SC	Charleston	113.4	3
270940264	34876	18983.54251	6557.138205	18983.54251	6557.138205	SC	Charleston	75.7	1
271597622	59221	5739387.884	4702589.141	5739387.884	4702589.141	SC	Charleston	84.3	1

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272635269	97626	276674090.6	239475581.3	276674090.6	239475581.3	FL	Monroe	89.7	1
270687132	25471	713065.0321	457130.5052	713065.0321	457130.5052	LA	Lafourche	108.2	2
270152051	5637	26295886.15	21846260.8	26295886.15	21846260.8	NY	Suffolk	118.5	3
271067154	39594	348329616.8	293394646.3	348329616.8	293394646.3	NC	Onslow	102.5	2
271091275	40488	43852706.89	34692370.2	43852706.89	34692370.2	SC	Charleston	105.2	2
272042446	75691	292574566	249861693.1	292574566	249861693.1	FL	Lee	86.9	1
271900329	70432	164735545.7	136699914.2	164735545.7	136699914.2	FL	Sarasota	87.6	1
270090956	3382	284611.172	155328.7426	284611.172	155328.7426	LA	Iberia	98.2	2
270641569	23793	1612087301	1404121874	1612087301	1404121874	NC	Brunswick	139.3	4
271267768	47011	64991173.67	60701921.64	64991173.67	60701921.64	NY	Nassau	80.6	1
270047960	1778	103792693.3	82570486	103792693.3	82570486	SC	Charleston	108.7	2
272414184	89443	186814.1023	125630.7609	186814.1023	125630.7609	FL	Franklin	95.9	2
272189754	81153	15669014.34	13248634.22	15669014.34	13248634.22	NC	Carteret	115.6	3
271151106	42700	171810.113	60523.99069	171810.113	60523.99069	SC	Charleston	66.5	1
271007888	37397	183349561.5	161561671.6	183349561.5	161561671.6	NC	Carteret	94	1
272563192	94950	75060.98724	58917.396	75060.98724	58917.396	NC	Dare	81.1	1
270394309	14619	395343393.6	335681276.6	395343393.6	335681276.6	FL	Monroe	122.6	3
270949281	35216	176675975.7	166975757.8	176675975.7	166975757.8	NC	Dare	102.8	2
270909848	33741	163596242.2	124824302.4	163596242.2	124824302.4	SC	Charleston	134.9	4
271658754	61483	926125.1832	690597.4567	926125.1832	690597.4567	LA	Plaquemines	119.3	3
272688448	99589	219812213.8	186586244.4	219812213.8	186586244.4	FL	Monroe	93.1	1
270988903	36685	119462163.5	108918569.5	119462163.5	108918569.5	NC	Hyde	82.2	1
271329493	49305	1530283.547	1129128.055	1530283.547	1129128.055	FL	Nassau	116.2	3
270338442	12554	280849.311	148724.338	280849.311	148724.338	FL	Palm Beach	133.9	4
270306833	11384	57057715.82	51639645.21	57057715.82	51639645.21	NC	Dare	132.2	4
271055555	39165	345308230.9	296968162	345308230.9	296968162	NC	Pender	105.7	2
272304998	85418	1207231.28	910339.8889	1207231.28	910339.8889	SC	Charleston	97.5	2
272060206	76348	254567754.7	221130553.9	254567754.7	221130553.9	FL	Miami-Dade	149.2	4
271127653	41832	1319861.836	1156653.944	1319861.836	1156653.944	NC	Dare	71.5	1
270713472	26441	12678348.25	10090225.12	12678348.25	10090225.12	NC	Carteret	64.4	1
270523410	19409	88728646.53	78880187.87	88728646.53	78880187.87	SC	Georgetown	79.6	1
271228456	45559	3270568.354	1973585.02	3270568.354	1973585.02	FL	Brevard	105	2
271600081	59309	31957413.56	26391018.61	31957413.56	26391018.61	NY	Nassau	107.9	2
271512512	56077	344811594.8	276788529.5	344811594.8	276788529.5	FL	Pasco	96.5	2
271789243	66335	262151384.1	241255078.1	262151384.1	241255078.1	NC	Dare	107.2	2
271789846	66355	23135739.03	19124254.7	23135739.03	19124254.7	NC	Dare	87.4	1
270174813	6463	4645.916708	858.0556202	4645.916708	858.0556202	FL	Walton	126.4	3
270679972	25206	2183282.627	1680506.32	2183282.627	1680506.32	NY	Suffolk	99.5	2
270118842	4415	121720365.5	104089321.7	121720365.5	104089321.7	SC	Charleston	99.5	2
272552938	94573	244575380.6	204470863.2	244575380.6	204470863.2	NC	Carteret	109.4	2
270602575	22338	71716306.25	53472777.71	71716306.25	53472777.71	FL	Okaloosa	133.5	4
270374696	13887	232239033.9	184502785.7	232239033.9	184502785.7	SC	Georgetown	118.9	3
270536603	19882	1917846.793	1299495.192	1917846.793	1299495.192	GA	Chatham	100.3	2
271292641	47927	6559136.229	4898400.251	6559136.229	4898400.251	FL	Monroe	118.4	3
271220188	45253	3592.589727	672.7369444	3592.589727	672.7369444	TX	Matagorda	98.8	2
272425022	89840	85107575.53	70160159.94	85107575.53	70160159.94	NC	Carteret	84.1	1
271473342	54627	35437997.34	29735485.1	35437997.34	29735485.1	SC	Charleston	100.7	2
272062510	76432	17125481.04	12551801.29	17125481.04	12551801.29	FL	Martin	126.9	3
272543474	94221	5179003.509	4071829.021	5179003.509	4071829.021	NC	Carteret	73	1
271319981	48949	9493465.447	7550395.164	9493465.447	7550395.164	SC	Charleston	88.1	1
270539552	19988	21164126.34	16943653.11	21164126.34	16943653.11	GA	McIntosh	90.9	1
270348604	12933	33485352.16	27827571.99	33485352.16	27827571.99	NC	New Hanover	69.6	1
271147576	42569	1381631570	1208455763	1381631570	1208455763	NC	Carteret	144	4
270444672	16496	1925895534	1681716296	1925895534	1681716296	NC	Brunswick	134.2	4
271606899	59563	33483638.16	30126380.69	33483638.16	30126380.69	NC	Hyde	91.6	1
272583273	95682	38590861.78	32718766.76	38590861.78	32718766.76	NC	Dare	78.5	1
271108763	41139	28999507.06	23697692.17	28999507.06	23697692.17	SC	Georgetown	107.5	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272605658	96515	100509444.4	86730416.26	100509444.4	86730416.26	FL	Collier	89	1
270241196	8939	19542450.91	16462153.8	19542450.91	16462153.8	NC	Brunswick	75.5	1
270337357	12514	792834.516	490607.9663	792834.516	490607.9663	FL	Palm Beach	112	3
271163598	43158	46240949.41	30904636.06	46240949.41	30904636.06	FL	Pasco	116.9	3
271234935	45796	6004298.525	5136127.194	6004298.525	5136127.194	NC	Carteret	73.3	1
270597873	22166	139141256.8	101647895.3	139141256.8	101647895.3	FL	Collier	134.9	4
272673009	99018	98029285.96	81306322.76	98029285.96	81306322.76	NC	Carteret	112.2	3
272430607	90047	344874.0872	231389.6867	344874.0872	231389.6867	FL	Manatee	104.2	2
272423058	89768	64340.40462	28006.07155	64340.40462	28006.07155	FL	Bay	67.3	1
271114714	41359	24844101.99	16049329.08	24844101.99	16049329.08	LA	Plaquemines	141.9	4
271772250	65709	479531.1298	325223.75	479531.1298	325223.75	SC	Beaufort	83.3	1
270735553	27271	5098661.783	3883733.974	5098661.783	3883733.974	SC	Charleston	104.1	2
272403022	89035	67518366.08	57147279.18	67518366.08	57147279.18	NC	Onslow	71.8	1
271405173	52087	155678253.6	133644209.8	155678253.6	133644209.8	NC	Dare	110.6	3
271908887	70753	219737376.7	197927639.9	219737376.7	197927639.9	NC	Carteret	91.6	1
272186868	81046	55191965.02	46820572	55191965.02	46820572	FL	Collier	101.4	2
271086737	40316	1725252.748	1124759.202	1725252.748	1124759.202	FL	Walton	104.3	2
271497672	55537	184998070.3	145760646.1	184998070.3	145760646.1	FL	Lee	121.5	3
270421387	15631	1361243950	1234895605	1361243950	1234895605	NC	New Hanover	122.4	3
270590107	21879	20256232.9	17238783.57	20256232.9	17238783.57	NC	Dare	96.3	2
271887309	69934	8217586.442	6176113.264	8217586.442	6176113.264	RI	Washington	130.2	4
272028429	75175	43478507.01	39197480.86	43478507.01	39197480.86	NC	Hyde	76.4	1
272599832	96298	14234162.27	12832482.14	14234162.27	12832482.14	NC	Dare	82	1
271957461	72544	221688689.1	206274632.8	221688689.1	206274632.8	NC	Hyde	100.1	2
270023808	888	7716334.225	6842827.531	7716334.225	6842827.531	NC	Dare	64.2	1
270677265	25108	16462726.08	12524120.03	16462726.08	12524120.03	SC	Beaufort	132.8	4
270529258	19618	11258026.66	10088348.95	11258026.66	10088348.95	NC	Dare	65.5	1
270682617	25306	333264759.9	264448800.9	333264759.9	264448800.9	FL	Pinellas	135.9	4
270974969	36164	8730785.028	6771499.86	8730785.028	6771499.86	NC	Carteret	74.8	1
271498168	55554	4188590.73	3111689.99	4188590.73	3111689.99	FL	Collier	110.7	3
272230376	82642	95084770.91	78820983.47	95084770.91	78820983.47	SC	Georgetown	97.5	2
270018797	703	2341691.614	1917232.292	2341691.614	1917232.292	NC	Dare	68.5	1
271903419	70548	563239.8133	349679.4883	563239.8133	349679.4883	FL	Indian River	113.4	3
271264542	46895	43766258.51	36634127.07	43766258.51	36634127.07	NC	Brunswick	78.3	1
271913495	70927	373720.2881	242132.3787	373720.2881	242132.3787	SC	Beaufort	68.3	1
270709701	26297	829379025.8	735235286.7	829379025.8	735235286.7	NC	Onslow	108.4	2
272203710	81657	1044293.625	772921.3817	1044293.625	772921.3817	AL	Mobile	93.6	1
271055604	39167	22532672.5	18525566.32	22532672.5	18525566.32	SC	Horry	68.7	1
270715286	26507	149296858.7	128242993.4	149296858.7	128242993.4	FL	Lee	82.2	1
271952308	72348	1020292.943	771061.8286	1020292.943	771061.8286	FL	Collier	102.7	2
271925918	71384	49311600.68	45035281.42	49311600.68	45035281.42	NC	Hyde	84.6	1
270369864	13714	19740329.83	16502751.28	19740329.83	16502751.28	RI	Washington	113.3	3
272225045	82438	48354.60084	12523.70552	48354.60084	12523.70552	GA	Chatham	70.9	1
272549195	94437	5349288.377	3968959.781	5349288.377	3968959.781	FL	Broward	77	1
272191476	81217	69188176.23	63869477.01	69188176.23	63869477.01	NC	Dare	113.1	3
271153699	42795	1647204083	1501953720	1647204083	1501953720	MA	Dukes	116.8	3
271645085	60974	42270394.93	33749035.08	42270394.93	33749035.08	FL	Taylor	121.5	3
272146585	79542	58243825.95	47465132.7	58243825.95	47465132.7	NC	Carteret	81.7	1
271485905	55099	135773281.6	126969864.3	135773281.6	126969864.3	NC	Dare	102.3	2
270589377	21852	2008672499	1789912374	2008672499	1789912374	NC	New Hanover	120.3	3
272015290	74682	693157505.1	605563965.1	693157505.1	605563965.1	NC	Carteret	112.2	3
271248046	46278	636083114.4	530028811.4	636083114.4	530028811.4	SC	Charleston	117.1	3
270024538	915	1894200.616	1324488.904	1894200.616	1324488.904	FL	Lee	77.1	1
271523175	56477	25089257.26	22392570.09	25089257.26	22392570.09	NC	Dare	78.4	1
271496453	55490	50095170.57	45618955.24	50095170.57	45618955.24	NC	Dare	85.9	1
270181191	6705	33266934.7	27680760.06	33266934.7	27680760.06	NC	Carteret	84.1	1
270725863	26904	83226684.72	69364092.81	83226684.72	69364092.81	FL	Collier	95.8	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272654963	98352	5506277.187	4849653.619	5506277.187	4849653.619	RI	Washington	106.7	2
270654129	24251	2823748.529	2505879.485	2823748.529	2505879.485	NC	Dare	99.1	2
271386314	51402	308771661.6	284669020.8	308771661.6	284669020.8	NY	Suffolk	103.2	2
271307397	48483	84791478.4	77853645.82	84791478.4	77853645.82	NC	Dare	76.4	1
272334391	86506	6491834.466	5621440.946	6491834.466	5621440.946	NC	Dare	72.8	1
270439385	16296	164023987.8	143593212.3	164023987.8	143593212.3	NC	Onslow	96.6	2
271480140	54882	55891375.93	45819064.51	55891375.93	45819064.51	NC	Carteret	89	1
272273022	84217	1226901.677	985902.5801	1226901.677	985902.5801	FL	St. Johns	72.7	1
270410918	15238	388983545.5	321356342.7	388983545.5	321356342.7	NC	Brunswick	109.6	2
272055308	76162	15909838.75	14303055.58	15909838.75	14303055.58	RI	Washington	102.3	2
272376679	88054	32984704.64	25214492.8	32984704.64	25214492.8	SC	Beaufort	111.8	3
270432835	16048	7927444.405	5624938.918	7927444.405	5624938.918	FL	Palm Beach	110.4	2
271256745	46603	28647270.22	22752988.42	28647270.22	22752988.42	FL	Indian River	81.4	1
270987577	36635	192634883.7	181991769.5	192634883.7	181991769.5	MA	Barnstable	81.9	1
271647724	61072	70536850.42	66863484.69	70536850.42	66863484.69	NC	Dare	121.4	3
271073973	39843	909622801.7	795468869	909622801.7	795468869	NC	Carteret	132.2	4
272510648	92997	102237875.9	87609448.25	102237875.9	87609448.25	NC	Brunswick	82.4	1
271190349	44151	276678159.6	243762894.2	276678159.6	243762894.2	NC	Brunswick	89.3	1
271366161	50658	70127415.38	65684820.76	70127415.38	65684820.76	NC	Dare	158.5	5
271793196	66476	10586344.5	8725232.865	10586344.5	8725232.865	SC	Beaufort	85.3	1
270899252	33349	122628.0863	71151.72509	122628.0863	71151.72509	FL	Taylor	105.6	2
270049114	1819	15774034.54	12188693.21	15774034.54	12188693.21	FL	Pinellas	81.1	1
271485182	55072	14240.3684	6470.81615	14240.3684	6470.81615	FL	St. Johns	109.7	2
272071051	76748	88435234.53	79997384.94	88435234.53	79997384.94	NC	Dare	83.6	1
271180579	43786	123119.9158	72572.71103	123119.9158	72572.71103	FL	Monroe	88.7	1
271012793	37574	150141768.7	137382612.3	150141768.7	137382612.3	NC	Dare	96.6	2
270237154	8787	111331845.9	92291304.05	111331845.9	92291304.05	SC	Charleston	97.3	2
271246323	46216	5470116.937	3383056.771	5470116.937	3383056.771	FL	Indian River	130.7	4
272148066	79596	5378.866378	752.5904935	5378.866378	752.5904935	LA	Plaquemines	128.4	3
270966924	35868	61194432.72	46878350.8	61194432.72	46878350.8	SC	Charleston	109.2	2
271218565	45191	10198062236	8094502944	10198062236	8094502944	NC	Brunswick	160.2	5
270784994	29113	11302937.19	9375318.569	11302937.19	9375318.569	FL	Brevard	85.4	1
270949232	35214	51036555.96	40473942.53	51036555.96	40473942.53	SC	Horry	80.9	1
270882563	32725	25221339.74	18773328.19	25221339.74	18773328.19	FL	Volusia	122	3
271361553	50487	62644761.29	53141324.71	62644761.29	53141324.71	NC	Brunswick	78.2	1
272161945	80104	127334574.6	108270865.6	127334574.6	108270865.6	NC	Brunswick	83.8	1
271507316	55887	911.9625426	212.2102167	911.9625426	212.2102167	FL	Miami-Dade	65.2	1
272510010	92972	220489.345	110857.7377	220489.345	110857.7377	FL	Taylor	97.2	2
270885790	32840	2253627025	2050191283	2253627025	2050191283	NC	Brunswick	130.3	4
270019740	738	372091774.5	346229997.9	372091774.5	346229997.9	NC	Dare	125.4	3
271803290	66852	124801146.8	108289725.7	124801146.8	108289725.7	NC	Brunswick	91.8	1
270857234	31790	1591173522	1467853258	1591173522	1467853258	NC	Hyde	167	5
270310178	11504	1940078.577	1718910.944	1940078.577	1718910.944	NC	Dare	85.6	1
272138875	79257	19132.61676	7985.139939	19132.61676	7985.139939	SC	Beaufort	89.7	1
270783031	29042	46682027.04	42682017.74	46682027.04	42682017.74	NC	Dare	122.1	3
270719640	26672	91639804.12	71170728.55	91639804.12	71170728.55	SC	Charleston	127.5	3
271732737	64229	1374921.656	1169448.591	1374921.656	1169448.591	FL	Brevard	88.4	1
271917297	71067	23840113.29	21023612.8	23840113.29	21023612.8	NC	Dare	88.3	1
272010954	74523	111806.7561	78509.01808	111806.7561	78509.01808	NC	Dare	63.6	1
271474468	54671	102683963.1	85305532.97	102683963.1	85305532.97	NC	Pender	91.5	1
271540801	57130	173338963.2	151368611	173338963.2	151368611	NC	Pender	83.7	1
271697465	62916	647272709.1	551382951.8	647272709.1	551382951.8	SC	Horry	113.5	3
270127941	4749	108337603.7	84847756.35	108337603.7	84847756.35	FL	Collier	115	3
271023131	37951	154022.7026	94074.61031	154022.7026	94074.61031	FL	Collier	107.9	2
270624587	23164	9154192.015	7405248.469	9154192.015	7405248.469	NC	Carteret	72	1
270738060	27366	11473057.48	9489871.192	11473057.48	9489871.192	SC	Charleston	86.9	1
271007664	37389	40193041.94	35840602.1	40193041.94	35840602.1	NC	Hyde	78.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272254906	83552	136323028	113051331.2	136323028	113051331.2	SC	Beaufort	105.5	2
271306678	48456	1151813.828	811451.4466	1151813.828	811451.4466	FL	Walton	95.7	2
271546789	57354	780489918	655687443.7	780489918	655687443.7	NC	Hyde	126.8	3
270890174	33003	58083019.19	35748794.54	58083019.19	35748794.54	FL	Miami-Dade	144.9	4
271865084	69132	1531112.676	901207.5487	1531112.676	901207.5487	FL	Sarasota	94.4	1
270776536	28801	106436.073	56843.87833	106436.073	56843.87833	SC	Charleston	67.7	1
271086395	40302	117361669.6	93984922.67	117361669.6	93984922.67	NC	Carteret	101.2	2
271764485	65419	83454342.12	71442941.76	83454342.12	71442941.76	FL	Pinellas	75.4	1
270773012	28663	818081.8017	627757.7914	818081.8017	627757.7914	RI	Newport	95	1
271974855	73188	104553365.7	89584860.43	104553365.7	89584860.43	SC	Georgetown	102.8	2
270621320	23038	422295785.4	350344247.3	422295785.4	350344247.3	NC	Carteret	113.4	3
271039414	38569	614748299.9	544091156.8	614748299.9	544091156.8	FL	Sarasota	116.5	3
270102252	3794	121634916.3	113356085.3	121634916.3	113356085.3	NC	Hyde	96.9	2
271279857	47458	8547896.368	5241149.398	8547896.368	5241149.398	FL	Taylor	102.1	2
271754206	65035	434076781.8	380416154.3	434076781.8	380416154.3	NC	Carteret	101.9	2
271008068	37404	1587677013	1454976590	1587677013	1454976590	NC	Dare	132.2	4
271793833	66500	23937585.18	21399935.63	23937585.18	21399935.63	NC	Hyde	72.1	1
271582190	58653	1001966.721	848479.6935	1001966.721	848479.6935	NC	Dare	65.3	1
272395417	88751	63047800.66	52841533.64	63047800.66	52841533.64	NC	Brunswick	87.2	1
271379916	51164	88449561.11	73755070.96	88449561.11	73755070.96	FL	Brevard	92.8	1
270813323	30149	21967240.95	19986719.68	21967240.95	19986719.68	NC	Hyde	75.6	1
270826228	30628	531169511.6	487418059.6	531169511.6	487418059.6	NC	Dare	112	3
270761131	28211	31513737.77	28413877.44	31513737.77	28413877.44	RI	Washington	113.4	3
271694665	62812	34794815.03	32892878.02	34794815.03	32892878.02	NC	Dare	97.5	2
271845812	68419	124126647.2	106029392.3	124126647.2	106029392.3	NC	New Hanover	83.7	1
270021986	824	80596905.95	63106477.94	80596905.95	63106477.94	FL	Walton	124.3	3
271866169	69172	621710023.3	537045725.9	621710023.3	537045725.9	SC	Horry	115.3	3
271840047	68202	6200302.141	5524875.536	6200302.141	5524875.536	NC	Dare	57.9	1
272368845	87767	2103618144	1849877030	2103618144	1849877030	NC	Brunswick	123	3
271848426	68514	75672678.09	63794570.76	75672678.09	63794570.76	NC	Brunswick	79.8	1
270035203	1308	1148079032	1077677703	1148079032	1077677703	NC	Hyde	121.1	3
271573966	58342	339059.1399	181256.4078	339059.1399	181256.4078	FL	Miami-Dade	90.7	1
271560817	57864	130746477.6	113532691.7	130746477.6	113532691.7	SC	Charleston	108.7	2
271608480	59620	69012362.69	53565349.23	69012362.69	53565349.23	FL	Taylor	124.3	3
272202160	81602	131943364.6	108834218.6	131943364.6	108834218.6	SC	Georgetown	99	2
271553447	57597	126987263.2	105502618.7	126987263.2	105502618.7	SC	Charleston	116.9	3
270645472	23934	2846125021	2563996498	2846125021	2563996498	NC	New Hanover	129	3
271884732	69843	598169.9043	394716.2216	598169.9043	394716.2216	FL	Brevard	105.9	2
272483923	92013	141934.4005	100967.7977	141934.4005	100967.7977	NC	Carteret	79.1	1
272082392	77162	74429414.05	68374009.46	74429414.05	68374009.46	NC	Hyde	89.9	1
271437233	53284	55474871.12	46216570.48	55474871.12	46216570.48	SC	Horry	82.7	1
271088359	40377	33153799.61	26968384.11	33153799.61	26968384.11	SC	Charleston	93.7	1
270957387	35515	59613293.48	51805473.69	59613293.48	51805473.69	NC	Carteret	90.5	1
270576438	21376	341718514.2	329085853.6	341718514.2	329085853.6	NC	Dare	119.7	3
270833708	30909	33572732.95	27081775.16	33572732.95	27081775.16	FL	Manatee	80.9	1
272434065	90172	316237137.4	286867124.8	316237137.4	286867124.8	NC	Dare	115.7	3
270391081	14501	120230411.5	104735048.4	120230411.5	104735048.4	NY	Nassau	118.9	3
271300795	48233	382979039.5	374038643.4	382979039.5	374038643.4	NC	Dare	150.6	4
271517169	56250	2839287.979	2471340.355	2839287.979	2471340.355	NC	Dare	67	1
270991640	36787	782326.7777	436542.3611	782326.7777	436542.3611	FL	Palm Beach	116.3	3
272419739	89649	1849872127	1633507152	1849872127	1633507152	NC	Brunswick	134.1	4
272003178	74231	205036412	189648686.7	205036412	189648686.7	NC	Dare	103.3	2
271369184	50769	392696261.2	318445011	392696261.2	318445011	NC	Carteret	126.2	3
272178100	80720	8617.270358	4767.556553	8617.270358	4767.556553	FL	Pinellas	86.2	1
272196846	81412	78517478.07	67697681.46	78517478.07	67697681.46	NC	Dare	90.6	1
271430320	53028	1640820.488	1315119.981	1640820.488	1315119.981	NC	Carteret	58.2	1
271311819	48645	17808924.09	14389749.82	17808924.09	14389749.82	SC	Horry	70.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270857092	31785	16466610.73	14675982.89	16466610.73	14675982.89	NC	Dare	143.5	4
270557404	20662	110010351.7	94451863.62	110010351.7	94451863.62	NC	New Hanover	87.7	1
270464267	17219	3834736.517	2850626.649	3834736.517	2850626.649	SC	Beaufort	83.7	1
270636875	23619	7380688.388	5546676.421	7380688.388	5546676.421	FL	Broward	62.4	1
270721867	26757	2869815255	2525567546	2869815255	2525567546	NC	Brunswick	138.9	4
272484419	92030	19246503.02	17668768.15	19246503.02	17668768.15	NC	Dare	106.7	2
272365029	87630	65013982.88	50499659.01	65013982.88	50499659.01	NC	New Hanover	79.4	1
270871120	32298	3945347.508	3447101.791	3945347.508	3447101.791	NC	Dare	78	1
271811632	67160	225803116.4	195874005	225803116.4	195874005	NC	Pender	95.5	1
271471874	54572	3998161.741	2871262.903	3998161.741	2871262.903	FL	Bay	103.6	2
271681363	62324	9575878.484	7041139.839	9575878.484	7041139.839	FL	Pinellas	91.3	1
270764586	28342	251276.975	116950.9273	251276.975	116950.9273	NY	Suffolk	91.3	1
270551033	20420	1731671.923	1178422.711	1731671.923	1178422.711	SC	Charleston	87	1
271216572	45116	338232465.8	317537439.1	338232465.8	317537439.1	NC	Currituck	105.6	2
272028697	75184	58816712	50544392.22	58816712	50544392.22	NC	Carteret	129.3	3
270852192	31603	164720.7471	79972.23882	164720.7471	79972.23882	FL	Nassau	119.4	3
272342726	86814	54563463.51	50206751.18	54563463.51	50206751.18	NC	Dare	86.4	1
272372553	87903	194869611.7	158002985.2	194869611.7	158002985.2	SC	Charleston	121.2	3
270407685	15119	255085792.3	208072289.4	255085792.3	208072289.4	SC	Charleston	109	2
271786347	66223	151537725	137831326.9	151537725	137831326.9	NC	Carteret	108.3	2
270813974	30173	47319103.18	42641225.48	47319103.18	42641225.48	NC	Hyde	82.2	1
270913799	33880	60173.42079	24594.40078	60173.42079	24594.40078	FL	Monroe	109.3	2
270284190	10524	3355256025	2935825898	3355256025	2935825898	SC	Horry	149.4	4
270192417	7130	4734239.842	4192631.044	4734239.842	4192631.044	NC	Dare	81.7	1
270834749	30948	4250979.079	3732575.695	4250979.079	3732575.695	NC	Dare	68.8	1
270196967	7303	76138215.44	65092847.62	76138215.44	65092847.62	NC	Brunswick	81.8	1
271539667	57088	70464585.12	56630776.31	70464585.12	56630776.31	SC	Charleston	105.4	2
270525100	19470	175943237.6	150468693.4	175943237.6	150468693.4	NC	New Hanover	85.6	1
270748457	27753	1506206.198	1174938.398	1506206.198	1174938.398	SC	Georgetown	88	1
272030461	75250	34602783.14	29454908.21	34602783.14	29454908.21	SC	Horry	75.3	1
272643489	97925	18541419.23	15202753.77	18541419.23	15202753.77	NC	Brunswick	62	1
270254511	9436	392097677.3	348666083.6	392097677.3	348666083.6	NC	Hyde	105.6	2
270482741	17899	125546405.7	111985690.5	125546405.7	111985690.5	NC	Dare	82.8	1
270754871	27978	7627104.685	5644095.731	7627104.685	5644095.731	SC	Charleston	103.9	2
271515695	56196	54206333.07	42605975.5	54206333.07	42605975.5	FL	Martin	99.4	2
272258344	83675	281826966.1	257913674.6	281826966.1	257913674.6	FL	Miami-Dade	127.6	3
272242105	83078	531277.5272	338626.4833	531277.5272	338626.4833	NY	Suffolk	116.4	3
272006757	74364	139138469.8	115209590.6	139138469.8	115209590.6	FL	Collier	131.4	4
270573994	21283	25628488.98	23076335.68	25628488.98	23076335.68	NC	Dare	67.8	1
272410794	89321	159407254.2	138314895.1	159407254.2	138314895.1	SC	Charleston	117.5	3
270247502	9175	1223929.102	922088.1135	1223929.102	922088.1135	SC	Charleston	78.1	1
272533267	93849	33633.5835	16190.66414	33633.5835	16190.66414	FL	Miami-Dade	148.5	4
272039690	75588	3577036.563	2670076.07	3577036.563	2670076.07	FL	Monroe	78.3	1
271712634	63488	21790.94386	9072.199868	21790.94386	9072.199868	AL	Mobile	141.5	4
271754157	65033	11584.77568	3923.397704	11584.77568	3923.397704	NY	Suffolk	103.7	2
272030412	75248	44970907.91	40715232.09	44970907.91	40715232.09	NC	Currituck	79.4	1
270990284	36736	9916779.677	7510131.979	9916779.677	7510131.979	FL	Indian River	92.6	1
271538831	57059	44704466.39	36944501.56	44704466.39	36944501.56	NC	Carteret	76.6	1
270157627	5834	106458549.2	88717492.04	106458549.2	88717492.04	NC	Carteret	92.2	1
272516140	93207	953252280.5	862556028	953252280.5	862556028	SC	Horry	124	3
272595113	96118	43347381.44	28176998.67	43347381.44	28176998.67	LA	Terrebonne	156.8	5
272528387	93669	8208389.312	5230020.948	8208389.312	5230020.948	FL	Manatee	129.4	3
270953999	35392	6464880.047	4154471.939	6464880.047	4154471.939	LA	Terrebonne	138.9	4
272476418	91738	186023634.3	142763864.1	186023634.3	142763864.1	SC	Charleston	117.1	3
270892230	33080	164762468	156030020.5	164762468	156030020.5	NC	Dare	97.8	2
272304143	85388	190854.901	100244.1494	190854.901	100244.1494	FL	Palm Beach	119.7	3
272636756	97679	73693586.53	53176871.66	73693586.53	53176871.66	FL	Gulf	146	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272464379	91294	44237009.45	40541233.84	44237009.45	40541233.84	NC	Dare	84.1	1
271256424	46592	2618998.196	1557586.724	2618998.196	1557586.724	AL	Mobile	129.1	3
271836184	68059	6729408.806	6011376.735	6729408.806	6011376.735	NC	Dare	69.9	1
271478735	54829	111067026.5	97705233.88	111067026.5	97705233.88	FL	Brevard	108.2	2
270750193	27811	6332915.073	4832327.84	6332915.073	4832327.84	NC	Dare	70.7	1
272345873	86930	1289626183	1179129214	1289626183	1179129214	NC	Carteret	142	4
272339437	86693	16188301.77	12988304.4	16188301.77	12988304.4	SC	Charleston	89	1
270233988	8673	1523759.389	1344137.477	1523759.389	1344137.477	NC	Dare	88	1
270138104	5120	93199474.84	86259964.45	93199474.84	86259964.45	NC	Dare	92	1
272107760	78091	167439841.9	153668469.8	167439841.9	153668469.8	NC	Hyde	120.3	3
271264852	46906	834783264.5	774867645.9	834783264.5	774867645.9	NC	Hyde	122.4	3
272048217	75901	4518291.792	3349373.183	4518291.792	3349373.183	FL	Levy	132.7	4
270158846	5878	48454179.67	44323376.73	48454179.67	44323376.73	NC	Dare	84.7	1
272407116	89183	22442785.53	17658224.95	22442785.53	17658224.95	NC	Carteret	87.8	1
270887914	32920	27530227.42	18364514.15	27530227.42	18364514.15	FL	Martin	141.1	4
270490042	18171	3638187.651	2947879.052	3638187.651	2947879.052	SC	Horry	54.5	1
272353619	87215	1101870507	998061097.8	1101870507	998061097.8	NC	Dare	143.1	4
270056435	2084	183117644.8	162039404.9	183117644.8	162039404.9	NC	Carteret	87.4	1
270926321	34351	5058163269	4282271111	5058163269	4282271111	NC	New Hanover	165.3	5
271829977	67837	88526730.57	56863346.78	88526730.57	56863346.78	FL	Pasco	136	4
271119788	41540	4953515.634	4357410.407	4953515.634	4357410.407	NC	Dare	65.3	1
272493207	92355	2602583.425	2101984.417	2602583.425	2101984.417	SC	Charleston	99.9	2
270756182	28027	14367055.47	12030284.97	14367055.47	12030284.97	NC	Carteret	79.4	1
270273500	10128	426705199.9	376275949.1	426705199.9	376275949.1	NC	Carteret	108.3	2
270279923	10363	97832206.86	83586834.59	97832206.86	83586834.59	SC	Horry	88.9	1
270884098	32780	130312.456	100281.995	130312.456	100281.995	NC	Dare	64.2	1
271182102	43842	11102707.87	10061882.8	11102707.87	10061882.8	NC	Dare	81.4	1
272330255	86350	7264789.81	4928809.459	7264789.81	4928809.459	FL	Lee	118.9	3
270265418	9834	17083.05016	9460.659993	17083.05016	9460.659993	FL	Monroe	85	1
271081157	40104	386727931.1	331182618.1	386727931.1	331182618.1	NC	New Hanover	94.5	1
270770915	28582	352615.6108	295176.7867	352615.6108	295176.7867	NC	Dare	72	1
271883166	69784	133779282.6	116691939.3	133779282.6	116691939.3	NC	Brunswick	80.1	1
270111220	4132	42552.31726	29095.32581	42552.31726	29095.32581	NY	Suffolk	89.4	1
272084448	77239	10051464.07	8996373.321	10051464.07	8996373.321	NC	Dare	80.2	1
270913650	33875	57704061	47443827.14	57704061	47443827.14	NC	Onslow	82.3	1
271569310	58170	118553636.5	103237171.1	118553636.5	103237171.1	NC	New Hanover	95.4	1
271702121	63088	7285530.384	5936054.993	7285530.384	5936054.993	SC	Charleston	109.8	2
271679648	62260	2269802.956	1742681.371	2269802.956	1742681.371	FL	Miami-Dade	95.2	1
272278725	84433	42789802.85	37695252.01	42789802.85	37695252.01	FL	St. Lucie	70.4	1
270475804	17650	8906436.759	7129712.472	8906436.759	7129712.472	NC	Carteret	75	1
270220395	8165	25410043.65	23480043.45	25410043.65	23480043.45	NC	Dare	102.8	2
270036919	1373	163812835.8	140506916.8	163812835.8	140506916.8	NC	Carteret	107.6	2
270149513	5540	154332.6284	71380.53652	154332.6284	71380.53652	LA	Lafourche	129.9	4
272549263	94440	149259581.5	110330817.5	149259581.5	110330817.5	FL	Lee	121.2	3
272642064	97873	107960425.7	91820346.37	107960425.7	91820346.37	SC	Charleston	89.9	1
272521626	93415	113259659.7	95745917.25	113259659.7	95745917.25	SC	Georgetown	97.7	2
271056100	39184	411750.249	301968.2721	411750.249	301968.2721	NY	Suffolk	110.1	2
271860428	68957	4176.208635	1749.188064	4176.208635	1749.188064	FL	Collier	105.7	2
270544214	20165	742998989.8	674649217	742998989.8	674649217	SC	Horry	100.5	2
272421950	89727	24452771.05	19373848.23	24452771.05	19373848.23	NC	Carteret	78.3	1
270636039	23587	715785002.4	603610429.1	715785002.4	603610429.1	FL	Levy	144	4
271914901	70978	349212305.7	331437538.9	349212305.7	331437538.9	NC	Carteret	134.7	4
271893700	70172	62339995.63	56827661.83	62339995.63	56827661.83	NC	Hyde	114.9	3
272273052	84218	38196083.29	31286197.46	38196083.29	31286197.46	GA	McIntosh	97	2
272234285	82785	1706662717	1574747624	1706662717	1574747624	NC	Dare	135.2	4
271011597	37531	29745521.02	22765516.53	29745521.02	22765516.53	FL	Monroe	113.1	3
271600187	59314	373184567.1	320051600.9	373184567.1	320051600.9	FL	Collier	99.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271422617	52746	53784995.6	42322078.69	53784995.6	42322078.69	FL	Miami-Dade	98	2
271268147	47026	305158371.7	274188674.1	305158371.7	274188674.1	NC	Brunswick	98.7	2
272491103	92277	1941147.828	1710560.103	1941147.828	1710560.103	NC	Dare	71.8	1
271522903	56465	26308154.08	20073457.11	26308154.08	20073457.11	AL	Mobile	126.1	3
272309815	85602	436237643	394925767.9	436237643	394925767.9	NC	Onslow	118.5	3
271890170	70038	1113443.31	767040.9344	1113443.31	767040.9344	SC	Charleston	69.1	1
270209613	7767	98765928.35	92891998.03	98765928.35	92891998.03	NC	Dare	96.6	2
270803315	29785	2772588.894	1779087.66	2772588.894	1779087.66	LA	Terrebonne	167.6	5
271395758	51746	16785070.45	13765151.37	16785070.45	13765151.37	FL	Walton	112.4	3
270436251	16179	579056229.5	510039801	579056229.5	510039801	NC	New Hanover	113.5	3
270921037	34153	4806955.382	3692823.798	4806955.382	3692823.798	SC	Charleston	80.8	1
270417926	15504	385605858.2	330047221.5	385605858.2	330047221.5	NC	Brunswick	117.1	3
271854168	68724	964680.528	605832.2017	964680.528	605832.2017	FL	Okaloosa	106.9	2
271286521	47703	808401.2863	505530.0608	808401.2863	505530.0608	FL	Broward	114.2	3
270498830	18499	3329671.202	2670346.222	3329671.202	2670346.222	SC	Horry	69.4	1
270834948	30956	16977728.16	14827881.01	16977728.16	14827881.01	FL	Collier	75.8	1
270050247	1860	3093.874586	635.7723111	3093.874586	635.7723111	FL	Monroe	88.5	1
271833180	67949	2401313235	2141557067	2401313235	2141557067	NC	Brunswick	127.2	3
270972010	36050	269212178.5	261242284.1	269212178.5	261242284.1	NC	Dare	123.3	3
270236207	8752	67937108.23	60947738.25	67937108.23	60947738.25	NC	Dare	81.7	1
270237674	8806	50975665.63	46639740.82	50975665.63	46639740.82	NC	Dare	79.4	1
272070531	76729	54917911.96	50895006.06	54917911.96	50895006.06	NC	Hyde	80.8	1
272029235	75203	657262027.1	497497768.7	657262027.1	497497768.7	SC	Charleston	126.6	3
270590287	21886	146613977.6	134652458.1	146613977.6	134652458.1	NC	Carteret	95.2	1
272018590	74806	374944941	319225648.7	374944941	319225648.7	NC	Carteret	108.1	2
271924705	71339	4321.272668	1069.319242	4321.272668	1069.319242	NY	Suffolk	98.2	2
272230444	82645	4003011.881	2771051.529	4003011.881	2771051.529	FL	Miami-Dade	136.8	4
271850531	68593	200200.9935	106671.8917	200200.9935	106671.8917	SC	Beaufort	76.1	1
270718245	26618	401269297.7	341922030.5	401269297.7	341922030.5	NC	New Hanover	96.3	2
272005283	74307	10812075.5	8487629.469	10812075.5	8487629.469	LA	Jefferson	116.2	3
271945961	72111	106102632.9	90459276.98	106102632.9	90459276.98	SC	Horry	85.1	1
271591949	59018	45301966.17	36545562.52	45301966.17	36545562.52	NC	Onslow	94.6	1
271510023	55985	4841810.973	3462955.457	4841810.973	3462955.457	FL	Citrus	112	3
271736762	64379	24661753.72	20923486.41	24661753.72	20923486.41	NC	Carteret	88	1
272112664	78273	38347280.39	29933455.19	38347280.39	29933455.19	SC	Horry	94.6	1
272491493	92292	454639.8773	229751.8566	454639.8773	229751.8566	LA	Plaquemines	95.5	1
271305410	48407	122167896.2	102053578.1	122167896.2	102053578.1	NC	New Hanover	98	2
272380358	88193	28584861.57	26420938.08	28584861.57	26420938.08	NC	Dare	105.6	2
271006149	37331	144184105.8	132650147.7	144184105.8	132650147.7	NC	Carteret	99.9	2
272070871	76741	194514445.6	185897514.7	194514445.6	185897514.7	NC	Dare	97.8	2
270256673	9515	252061716.1	226320474.3	252061716.1	226320474.3	FL	Monroe	111.4	3
270481367	17851	21584939.64	15503918.34	21584939.64	15503918.34	FL	Collier	116	3
272159270	80003	9183368.633	5938273.135	9183368.633	5938273.135	FL	Sarasota	129.4	3
271088607	40387	519754109.8	464159602	519754109.8	464159602	FL	Monroe	130.5	4
271382857	51272	84297227.74	68064622.81	84297227.74	68064622.81	SC	Charleston	110.1	2
270730440	27073	429464100.3	373266318.5	429464100.3	373266318.5	SC	Charleston	128.9	3
272249258	83346	150160287.8	138878002.1	150160287.8	138878002.1	NC	Dare	119.6	3
271846054	68427	6140998.556	4815454.171	6140998.556	4815454.171	SC	Charleston	98.4	2
272300007	85232	61028406.59	52015554.3	61028406.59	52015554.3	NC	Dare	92	1
270937441	34768	17076049.35	13376718.67	17076049.35	13376718.67	SC	Charleston	114.3	3
270080746	2999	185703890.7	154189470.3	185703890.7	154189470.3	NC	Brunswick	91.9	1
270407981	15130	895213.868	502477.8466	895213.868	502477.8466	LA	Jefferson	112.3	3
270484507	17964	1308796.336	1145203.038	1308796.336	1145203.038	NC	Dare	92.9	1
271973251	73130	553885.9104	222630.4328	553885.9104	222630.4328	FL	Monroe	86.8	1
270379287	14053	15690972.37	14284343.74	15690972.37	14284343.74	NC	Hyde	95.3	1
272267890	84021	1793783.68	1240532.906	1793783.68	1240532.906	MA	Barnstable	139.2	4
272142102	79377	99381068.73	89482779.13	99381068.73	89482779.13	NC	Hyde	110.4	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272648572	98116	55591307.66	47386086.38	55591307.66	47386086.38	NC	Onslow	75.2	1
272468088	91434	70807107.55	66058044.53	70807107.55	66058044.53	NC	Dare	100.7	2
270416204	15437	27467938.96	23265151.11	27467938.96	23265151.11	NC	Carteret	98.1	2
270134611	4993	14986479.58	10993631.63	14986479.58	10993631.63	FL	Wakulla	124.6	3
270218247	8086	54531355.04	46740948.51	54531355.04	46740948.51	SC	Georgetown	102.8	2
271173630	43530	14291.76825	5973.229726	14291.76825	5973.229726	GA	Glynn	112.1	3
272408738	89244	4265772943	3552011511	4265772943	3552011511	NC	Brunswick	159.3	5
270866115	32112	8221781.403	6553180.101	8221781.403	6553180.101	SC	Charleston	78.7	1
270651554	24156	18752490.67	14601958.06	18752490.67	14601958.06	SC	Charleston	95.9	2
270063643	2356	27879044.49	25947615.51	27879044.49	25947615.51	NC	Dare	132.5	4
271398712	51853	450208477.1	403022778	450208477.1	403022778	NC	Onslow	98.6	2
270811212	30071	2201429055	1976950991	2201429055	1976950991	NC	New Hanover	128.2	3
272371730	87873	213032.3243	123291.1937	213032.3243	123291.1937	LA	Jefferson	121.4	3
271196989	44397	71102611.14	65661508.77	71102611.14	65661508.77	NC	Dare	88	1
270794768	29476	2980743325	2492341781	2980743325	2492341781	FL	Miami-Dade	147.6	4
272335090	86531	26349132.52	19816712.61	26349132.52	19816712.61	FL	Collier	91.8	1
270568500	21080	153196804.4	140692743.5	153196804.4	140692743.5	NC	Hyde	89.3	1
270709957	26307	13577980.25	11390004.63	13577980.25	11390004.63	NC	Dare	89.8	1
270489403	18146	7493770.37	5158507.7	7493770.37	5158507.7	FL	Palm Beach	142.8	4
271361808	50496	1762949995	1529913107	1762949995	1529913107	NC	Brunswick	122.9	3
271927360	71436	46653578.6	37770775.94	46653578.6	37770775.94	SC	Charleston	89	1
272677344	99177	85206268.62	74203563.94	85206268.62	74203563.94	FL	Palm Beach	107.9	2
272086068	77299	6120206.299	5416329.175	6120206.299	5416329.175	NC	Dare	69.6	1
271431548	53076	17863379.57	15022592.98	17863379.57	15022592.98	NC	Carteret	79.7	1
270088709	3300	174281.4338	135547.8452	174281.4338	135547.8452	NJ	Cape May	65.4	1
271038634	38540	38244.36929	21317.153	38244.36929	21317.153	GA	McIntosh	115.1	3
271725740	63974	371123911.7	326556188.8	371123911.7	326556188.8	SC	Charleston	136.2	4
271007672	37389	21195438.5	17249107.47	21195438.5	17249107.47	SC	Horry	65	1
271610646	59697	98374304.79	78979161.4	98374304.79	78979161.4	NC	Onslow	84.2	1
271238054	45913	84904376.54	71095233	84904376.54	71095233	FL	Lee	76.4	1
271342410	49781	16027086.37	12728463.89	16027086.37	12728463.89	FL	Indian River	90	1
271412442	52360	1777823639	1557064272	1777823639	1557064272	SC	Horry	130.3	4
271224050	45396	217995519.3	201125447.7	217995519.3	201125447.7	NC	Dare	106.6	2
270469883	17432	18672267.22	15816397.21	18672267.22	15816397.21	NC	Carteret	83	1
270671460	24890	16795614.15	12352609.74	16795614.15	12352609.74	FL	Franklin	99.6	2
272511049	93013	206768.6884	162609.2191	206768.6884	162609.2191	NC	Dare	75.7	1
272426605	89899	59465.39959	24632.21644	59465.39959	24632.21644	LA	Jefferson	172.8	5
271142839	42394	23737920.52	19855571.35	23737920.52	19855571.35	FL	Palm Beach	65	1
272638037	97725	6698.845171	1136.106432	6698.845171	1136.106432	TX	Brazoria	107.2	2
272535486	93927	98280218.53	82734221.21	98280218.53	82734221.21	FL	Levy	70.3	1
272264534	83897	1971753.809	1745752.376	1971753.809	1745752.376	NC	Dare	86	1
271645000	60971	3414254782	3002326701	3414254782	3002326701	NC	Brunswick	136.6	4
270048488	1797	50550919.69	35438794.77	50550919.69	35438794.77	FL	Manatee	95.8	2
270614586	22786	1182430.803	861897.4675	1182430.803	861897.4675	NC	Dare	76.2	1
272671598	98968	20983749.62	17307076.71	20983749.62	17307076.71	NC	Brunswick	67.3	1
272496068	92460	4135229.022	2998248.384	4135229.022	2998248.384	FL	Palm Beach	123.2	3
270219819	8145	4574074.524	3226313.392	4574074.524	3226313.392	FL	Walton	125.7	3
272047641	75878	179253.0454	110999.6357	179253.0454	110999.6357	LA	Iberia	83.7	1
272075137	76896	147707297.4	105045356.3	147707297.4	105045356.3	FL	Miami-Dade	115.5	3
271846617	68447	30588225.35	25206348.69	30588225.35	25206348.69	FL	Collier	70	1
271232726	45717	477621003.8	367936139.3	477621003.8	367936139.3	SC	Charleston	149	4
270429269	15916	212885.7436	130619.603	212885.7436	130619.603	SC	Charleston	78.7	1
270091260	3393	157721.6692	66723.66428	157721.6692	66723.66428	LA	Terrebonne	130.3	4
271504324	55780	1867321.371	1400622.962	1867321.371	1400622.962	FL	Martin	107.6	2
270157099	5815	138971291.5	114393227.5	138971291.5	114393227.5	SC	Charleston	118.3	3
270267466	9908	32032073.5	28845703.08	32032073.5	28845703.08	NC	Hyde	78.4	1
271952573	72358	116349366.1	98001592.03	116349366.1	98001592.03	FL	Miami-Dade	79.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270940651	34888	55265388.29	47367801.41	55265388.29	47367801.41	SC	Horry	76.8	1
272016494	74725	292600337.3	231108371.6	292600337.3	231108371.6	FL	Taylor	144.3	4
271706837	63269	250652707.1	222302937.6	250652707.1	222302937.6	FL	Monroe	129.7	4
270222677	8251	32583876.43	26627824.58	32583876.43	26627824.58	NY	Queens	100.1	2
272446821	90642	14754392.11	11941758.2	14754392.11	11941758.2	SC	Horry	67.3	1
271059777	39322	10060359.17	8745044.924	10060359.17	8745044.924	NC	Dare	77.9	1
271640218	60791	1002097314	896206893.8	1002097314	896206893.8	NC	Brunswick	115.3	3
271159108	42992	222151247.8	180303965.8	222151247.8	180303965.8	FL	Lee	88.4	1
270415838	15422	26999296.15	24244905.96	26999296.15	24244905.96	NC	Dare	70.8	1
271194702	44310	11285350.04	9491991.497	11285350.04	9491991.497	NC	Carteret	76.8	1
270707969	26230	29581224.28	22457387.68	29581224.28	22457387.68	FL	Collier	103.7	2
272011536	74544	116141735.1	99116938.83	116141735.1	99116938.83	NC	Brunswick	93.9	1
270849289	31496	763862895.7	661880300.8	763862895.7	661880300.8	SC	Horry	125.9	3
270660971	24502	4436520.673	3878613.802	4436520.673	3878613.802	NC	Dare	69.8	1
270476605	17679	116192404	102744568.5	116192404	102744568.5	SC	Horry	83.8	1
270065127	2413	976864446.1	840763296.4	976864446.1	840763296.4	NC	New Hanover	114.4	3
270668131	24767	7360981.887	6044122.514	7360981.887	6044122.514	FL	Taylor	105.1	2
270544285	20167	35450424.1	29523409.98	35450424.1	29523409.98	NC	Onslow	68.4	1
270569043	21101	207494466	156834481	207494466	156834481	SC	Charleston	130.1	4
270153442	5685	4815461.11	4027717.331	4815461.11	4027717.331	FL	Pinellas	111.6	3
272411989	89364	17966142.15	13672286.83	17966142.15	13672286.83	SC	Charleston	106.3	2
270031681	1180	466267.4254	276915.984	466267.4254	276915.984	FL	Volusia	104.7	2
271897031	70303	1488708.882	1135672.044	1488708.882	1135672.044	SC	Charleston	95.6	2
271414011	52420	59486618.33	56228130.9	59486618.33	56228130.9	NC	Dare	113.8	3
271083230	40181	343929.1943	211139.7218	343929.1943	211139.7218	FL	Miami-Dade	92.6	1
270179599	6643	109904332.9	103236368.5	109904332.9	103236368.5	NC	Dare	97.4	2
272376540	88049	935089.2886	636327.6587	935089.2886	636327.6587	SC	Charleston	83	1
271795570	66564	457897954.9	392832584.9	457897954.9	392832584.9	FL	Miami-Dade	95.9	2
270250050	9272	67472.8491	27142.72765	67472.8491	27142.72765	SC	Beaufort	87.4	1
271483492	55007	53363219.45	43078057.89	53363219.45	43078057.89	SC	Charleston	101.4	2
270256588	9512	401990325.3	351910882.5	401990325.3	351910882.5	SC	Georgetown	102.5	2
271506454	55855	21051532.15	16639889.37	21051532.15	16639889.37	GA	Chatham	123.2	3
270053355	1971	478348733.5	372304980.2	478348733.5	372304980.2	SC	Charleston	131.6	4
271454306	53912	586775976.5	557184774.9	586775976.5	557184774.9	NC	Hyde	126.1	3
270828385	30705	51641273.88	42684666.28	51641273.88	42684666.28	FL	Collier	74.8	1
270982826	36459	1968537.774	1325751.096	1968537.774	1325751.096	FL	Wakulla	99.4	2
270400192	14841	58936979.31	54455023.73	58936979.31	54455023.73	NC	Dare	83.3	1
270106178	3943	15453382.22	12548428.91	15453382.22	12548428.91	NC	Carteret	79.5	1
271116694	41430	874022521.2	805689575.1	874022521.2	805689575.1	NC	Brunswick	132.4	4
271893615	70169	1476013.927	878093.6602	1476013.927	878093.6602	FL	Miami-Dade	114.6	3
271195592	44344	209982513.1	185244619.9	209982513.1	185244619.9	NC	Carteret	95	1
270115340	4283	28679742.76	17403320.41	28679742.76	17403320.41	FL	Palm Beach	152.5	4
270700400	25952	42091.19533	15970.59845	42091.19533	15970.59845	FL	Indian River	113.9	3
271624222	60197	344742.1561	212992.3601	344742.1561	212992.3601	TX	Jefferson	107.8	2
270649266	24068	31094270.22	25781280.47	31094270.22	25781280.47	SC	Horry	70.3	1
270156933	5809	131711649.9	111623168	131711649.9	111623168	NC	Carteret	98	2
271172776	43500	9098762.351	6741242.663	9098762.351	6741242.663	FL	Palm Beach	110.9	3
271261860	46799	74936044.8	64182571.22	74936044.8	64182571.22	NC	Carteret	100.1	2
271646195	61016	423876644.7	371953510.7	423876644.7	371953510.7	NC	New Hanover	101.6	2
271071258	39742	121665466.1	103905383.9	121665466.1	103905383.9	NC	Onslow	82.3	1
271928741	71484	79950421.48	69143357.53	79950421.48	69143357.53	NC	Carteret	98.7	2
271889309	70007	320759093.3	279604649.5	320759093.3	279604649.5	NC	Onslow	105.8	2
270238775	8848	87695488.2	73839973.78	87695488.2	73839973.78	NC	Onslow	102.9	2
271672948	62008	554741.6696	255359.6006	554741.6696	255359.6006	GA	Chatham	80.8	1
271670751	61927	610136.4513	519085.36	610136.4513	519085.36	NC	Dare	67	1
270877063	32518	15499322.72	14028728.49	15499322.72	14028728.49	NC	Hyde	69	1
270946066	35095	1109983372	927793889.6	1109983372	927793889.6	FL	Collier	144.9	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272231486	82684	66035376.53	57366839.76	66035376.53	57366839.76	NC	Dare	141.4	4
270578866	21466	60363763.75	46163952.91	60363763.75	46163952.91	FL	Brevard	115	3
271869864	69307	67541135.01	57598059.85	67541135.01	57598059.85	NC	Carteret	90.1	1
271715289	63591	189077901.3	168539804.5	189077901.3	168539804.5	SC	Horry	95.9	2
270362688	13450	143270264	109104910.9	143270264	109104910.9	SC	Beaufort	119.4	3
270896528	33245	29704097.9	20732696.41	29704097.9	20732696.41	LA	Jefferson	148.2	4
271329217	49296	5630031.113	3846915.752	5630031.113	3846915.752	FL	Santa Rosa	90.2	1
271878527	69619	295727449.1	263025019.9	295727449.1	263025019.9	NC	Carteret	118.1	3
271502020	55696	4837048.231	3744271.379	4837048.231	3744271.379	FL	Lee	69.3	1
272249368	83349	136067758	108209490.3	136067758	108209490.3	GA	McIntosh	147.1	4
272388755	88504	38025.89597	15633.66915	38025.89597	15633.66915	SC	Beaufort	92	1
271467516	54409	255634201.5	223107595.3	255634201.5	223107595.3	NC	Pender	118	3
271775228	65816	4210457.439	3403628.809	4210457.439	3403628.809	NC	Carteret	74.9	1
271813603	67234	5196351.502	3936363.722	5196351.502	3936363.722	FL	Franklin	132.6	4
270353245	13101	75146.55822	37145.24349	75146.55822	37145.24349	FL	Escambia	86.5	1
271506298	55850	1282609.792	1121911.305	1282609.792	1121911.305	NY	Suffolk	89.9	1
272278537	84426	13508222.86	11135915.76	13508222.86	11135915.76	FL	Pasco	89.4	1
270045135	1675	32782246.92	28785595.12	32782246.92	28785595.12	NC	Dare	118.7	3
271319074	48915	39311564.68	34258002.67	39311564.68	34258002.67	NC	Hyde	103.6	2
271887028	69924	141658171.1	116254063.2	141658171.1	116254063.2	NC	Onslow	87.2	1
271990874	73771	477269.8221	347577.1271	477269.8221	347577.1271	FL	Okaloosa	89	1
270328339	12183	10253155.58	9282799.569	10253155.58	9282799.569	NC	Dare	92.7	1
272461611	91195	65078005.25	54040183.29	65078005.25	54040183.29	SC	Horry	84.2	1
270231994	8595	38976873.04	32729103.34	38976873.04	32729103.34	NC	Onslow	79.6	1
271638988	60745	4500249.691	3939715.285	4500249.691	3939715.285	NY	Suffolk	107	2
271986753	73623	395628294.5	357700969.5	395628294.5	357700969.5	NC	Brunswick	101.6	2
270396669	14707	350871256.8	322905678.9	350871256.8	322905678.9	NC	Carteret	107	2
271028067	38141	20389.09151	5183.146074	20389.09151	5183.146074	LA	Cameron	106.2	2
270505185	18739	44971.79409	21898.59831	44971.79409	21898.59831	NC	Dare	70.8	1
270979540	36336	890645449.1	813110221.3	890645449.1	813110221.3	NC	Hyde	130.1	4
270824584	30566	10673432.96	9678787.21	10673432.96	9678787.21	NC	Dare	85.6	1
272597302	96198	10675563.88	9699772.821	10675563.88	9699772.821	NC	Dare	85.9	1
272126824	78807	188066.3203	89142.82886	188066.3203	89142.82886	TX	Willacy	120.9	3
270794635	29470	152956209.4	122754214	152956209.4	122754214	SC	Horry	84.5	1
271777542	65898	1655272.06	1255587.582	1655272.06	1255587.582	FL	Palm Beach	120.5	3
271473008	54616	224506862.2	197603979.8	224506862.2	197603979.8	NC	Onslow	101.2	2
270583221	21630	2969818.487	2594841.999	2969818.487	2594841.999	NC	Carteret	63.7	1
270059479	2201	29310365.53	24166069.64	29310365.53	24166069.64	SC	Charleston	95.1	1
271703514	63141	2450266896	2175568871	2450266896	2175568871	NC	Brunswick	136.4	4
271969346	72987	14402188.43	10962399.61	14402188.43	10962399.61	SC	Charleston	128.2	3
270656800	24348	33922416.68	22005178.15	33922416.68	22005178.15	FL	Pasco	142.4	4
270303258	11252	64001.2935	29884.04335	64001.2935	29884.04335	AL	Baldwin	143.9	4
271856090	68793	115208759.9	105747073.6	115208759.9	105747073.6	NC	Carteret	117.2	3
270315050	11687	390752.8275	323004.6991	390752.8275	323004.6991	NC	Dare	76.9	1
270568557	21082	16951218.17	15400086.51	16951218.17	15400086.51	NC	Dare	118.6	3
271333179	49440	103129135.1	84001605.36	103129135.1	84001605.36	SC	Charleston	104.4	2
272324269	86128	52689627.26	47821694.53	52689627.26	47821694.53	NC	Dare	87.9	1
271498433	55564	109855026.2	96035511.96	109855026.2	96035511.96	NC	Hyde	87.7	1
270829264	30740	4245274.925	3732531.628	4245274.925	3732531.628	NC	Dare	67.3	1
270507542	18824	94401907.58	82757138.14	94401907.58	82757138.14	SC	Georgetown	84	1
271901493	70476	109523285.3	94743723.97	109523285.3	94743723.97	NC	Carteret	101.5	2
271186780	44014	37891.16866	18437.95141	37891.16866	18437.95141	AL	Baldwin	86.3	1
271456960	54009	2169942999	1929308050	2169942999	1929308050	NC	New Hanover	129.7	4
272106129	78029	81287339.25	57648083.55	81287339.25	57648083.55	FL	Collier	139.1	4
271057420	39234	189854515.3	150943744.8	189854515.3	150943744.8	SC	Charleston	108	2
270603131	22358	71227018.58	65438661.2	71227018.58	65438661.2	NC	Dare	76.7	1
271708252	63326	30185343.18	25221611.8	30185343.18	25221611.8	NC	Carteret	82.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270981153	36397	6410373.398	4353979.297	6410373.398	4353979.297	FL	Lee	125.5	3
271422872	52755	281121095.2	272253160.4	281121095.2	272253160.4	NC	Dare	121.9	3
270809956	30025	17709577.67	16488883.44	17709577.67	16488883.44	NC	Dare	114	3
270372707	13813	269831500	237509103.9	269831500	237509103.9	NC	Brunswick	95.5	2
271053711	39097	2010601.119	1291474.096	2010601.119	1291474.096	SC	Charleston	67.4	1
270048484	1797	3684664.37	2412548.422	3684664.37	2412548.422	FL	Broward	131	4
270950085	35246	66661.87366	29816.75941	66661.87366	29816.75941	FL	Miami-Dade	137.4	4
271062416	39421	237127261.6	203123110.9	237127261.6	203123110.9	NC	Carteret	107.4	2
272686321	99509	1053895653	928494086.4	1053895653	928494086.4	NC	Carteret	135	4
270099179	3681	8203205.37	7303680.606	8203205.37	7303680.606	NC	Dare	93.9	1
271114341	41344	7572953.963	5991616.176	7572953.963	5991616.176	SC	Georgetown	89.3	1
272259591	83718	10039888.03	8153266.318	10039888.03	8153266.318	NY	Suffolk	93.3	1
270535696	19850	59179001.91	48684628.39	59179001.91	48684628.39	SC	Charleston	105.5	2
270303079	11246	33940222.22	27206223.59	33940222.22	27206223.59	NC	Carteret	73.7	1
270762590	28265	1018407.503	811940.7578	1018407.503	811940.7578	NC	Dare	68.5	1
271735359	64327	960736.5757	548514.8941	960736.5757	548514.8941	TX	Jefferson	121.6	3
272180669	80814	126714200.1	108988199.4	126714200.1	108988199.4	NC	New Hanover	78.9	1
270540363	20018	89147145.94	75553524.78	89147145.94	75553524.78	FL	Collier	110.6	3
272142528	79393	252455489.9	241124997.5	252455489.9	241124997.5	NC	Dare	111.6	3
272553942	94610	37691984.58	33501442.02	37691984.58	33501442.02	NC	Dare	99.5	2
271709141	63359	1602502044	1430589469	1602502044	1430589469	NC	New Hanover	142.9	4
271571528	58253	56953711.2	47972668.91	56953711.2	47972668.91	GA	Glynn	106.2	2
272094316	77603	2076346.224	1178832.502	2076346.224	1178832.502	TX	Galveston	151.7	4
270245259	9089	1128795.147	878356.1537	1128795.147	878356.1537	SC	Georgetown	87.1	1
271381202	51211	126455834	81226699.06	126455834	81226699.06	FL	Pasco	140.4	4
270738024	27365	12146721.12	10538308.38	12146721.12	10538308.38	NC	Dare	81.3	1
270957837	35533	47494264.4	36148614.18	47494264.4	36148614.18	NC	Onslow	77.6	1
271585380	58774	458903938	401406224.8	458903938	401406224.8	NC	Onslow	101.8	2
271870307	69323	1493858.436	1033492.88	1493858.436	1033492.88	AL	Baldwin	106.9	2
271706589	63259	2206573503	1971477153	2206573503	1971477153	NC	Carteret	150.4	4
272479717	91856	512074969.4	460266770	512074969.4	460266770	NC	Pender	126.2	3
272232269	82712	84409163.36	75691414.6	84409163.36	75691414.6	NC	Dare	109	2
272607241	96577	4221529.935	3415435.793	4221529.935	3415435.793	NC	Carteret	73.4	1
272006569	74357	1442313.148	954107.906	1442313.148	954107.906	GA	Chatham	90.6	1
270533771	19779	8948.971093	4277.779467	8948.971093	4277.779467	LA	Iberia	112.1	3
270202218	7495	3060884.117	2242345.406	3060884.117	2242345.406	FL	Franklin	123	3
271728685	64081	664237958.3	614397533.3	664237958.3	614397533.3	NC	Dare	127	3
271961496	72694	308255938	266374428.2	308255938	266374428.2	NC	Brunswick	95.6	2
272524847	93538	79099578.11	74105095.48	79099578.11	74105095.48	NC	Dare	112.1	3
270158080	5850	32958531.93	29753497.81	32958531.93	29753497.81	NC	Dare	81.1	1
271013257	37592	645789.4769	386521.6817	645789.4769	386521.6817	FL	Miami-Dade	153.7	4
270824623	30567	16821881.42	15164975.87	16821881.42	15164975.87	NC	Dare	68.6	1
272632068	97505	86900367.06	64583346.6	86900367.06	64583346.6	GA	Glynn	135.9	4
271181968	43837	135213.3831	85645.5397	135213.3831	85645.5397	GA	Chatham	94.2	1
272339035	86679	174819.8063	124793.8007	174819.8063	124793.8007	FL	Palm Beach	115.6	3
270194242	7200	5108578.157	3296292.968	5108578.157	3296292.968	FL	Monroe	105.9	2
271359130	50400	10338.73985	3627.034298	10338.73985	3627.034298	FL	Sarasota	115.2	3
270281553	10424	496866.2864	254661.5234	496866.2864	254661.5234	AL	Mobile	91.6	1
271578541	58513	4651411.563	3680398.469	4651411.563	3680398.469	SC	Georgetown	64.5	1
271122007	41624	80970247.37	54055775.99	80970247.37	54055775.99	FL	Miami-Dade	136.1	4
270352656	13081	30461255.07	27784540.67	30461255.07	27784540.67	NC	Dare	83.5	1
272099770	77801	14312349.7	11650031.69	14312349.7	11650031.69	FL	Monroe	112.7	3
270431718	16006	59396333.16	52663356.49	59396333.16	52663356.49	NC	Dare	85.8	1
270925987	34340	21658131.31	19940800.11	21658131.31	19940800.11	NC	Dare	97	2
271831266	67882	87712903.05	77995288.57	87712903.05	77995288.57	NC	Dare	106.5	2
270282691	10465	17799792.9	12326281.19	17799792.9	12326281.19	FL	Franklin	108.8	2
271174793	43573	212207664.3	200244523.1	212207664.3	200244523.1	NC	Dare	114.7	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271461786	54193	46368586.71	42083163.17	46368586.71	42083163.17	NC	Hyde	87.6	1
270219133	8120	48750118.11	38989213.38	48750118.11	38989213.38	FL	Franklin	117.4	3
272503393	92731	52837635.64	43821404.02	52837635.64	43821404.02	NC	Carteret	76.4	1
271115167	41375	11615724.1	10380578.36	11615724.1	10380578.36	NC	Dare	81.8	1
272292117	84938	687241036.6	610161817.5	687241036.6	610161817.5	NC	Carteret	109.9	2
271998379	74049	431644608.5	366822344.7	431644608.5	366822344.7	NC	New Hanover	109.4	2
271702181	63091	92476.66278	48612.20759	92476.66278	48612.20759	AL	Baldwin	102.1	2
272679992	99279	770189.7875	603980.697	770189.7875	603980.697	NC	Carteret	62	1
272009232	74457	19560665.86	17574830.55	19560665.86	17574830.55	NC	Dare	70.9	1
270183759	6801	328623960.7	305412833.6	328623960.7	305412833.6	NC	Hyde	111.3	3
271782661	66085	121456625.3	103294852.3	121456625.3	103294852.3	SC	Charleston	100.2	2
270113377	4212	27104623.2	20170086.95	27104623.2	20170086.95	FL	Franklin	130.1	4
270011019	413	15801894.09	14176571.84	15801894.09	14176571.84	NC	Dare	77.9	1
271645224	60979	136543583.6	122022858.3	136543583.6	122022858.3	SC	Georgetown	94.5	1
271517385	56258	99189882.02	83754025.57	99189882.02	83754025.57	NC	Carteret	81.9	1
272489136	92206	30274150.2	22611634.32	30274150.2	22611634.32	NY	Suffolk	98.8	2
270801902	29732	142262496.6	120296379.3	142262496.6	120296379.3	NC	New Hanover	106.3	2
271746066	64735	40533075.14	36888726.63	40533075.14	36888726.63	NC	Dare	80.1	1
270722555	26780	86681097.32	81333043.85	86681097.32	81333043.85	NC	Dare	73.3	1
272187133	81056	7562710.525	6739862.626	7562710.525	6739862.626	NC	Dare	73.6	1
271300983	48240	65045586.94	56504976.05	65045586.94	56504976.05	NC	Carteret	98	2
271056652	39205	62011501.21	51935123.05	62011501.21	51935123.05	NC	Brunswick	83.1	1
271560902	57867	326392517.4	289940278.3	326392517.4	289940278.3	NC	Brunswick	89.9	1
271473465	54632	1414839102	1232016586	1414839102	1232016586	NC	Carteret	121.6	3
272074179	76862	22083.85178	11330.70675	22083.85178	11330.70675	GA	Chatham	129.5	4
271565291	58024	4981862.276	4433298.801	4981862.276	4433298.801	NC	Dare	95.7	2
272494625	92408	18634684.9	15183086.74	18634684.9	15183086.74	NC	Carteret	75.3	1
272672498	99000	100576203.5	79023340.14	100576203.5	79023340.14	FL	Bay	131.5	4
272690530	99666	166958067.1	161209174.7	166958067.1	161209174.7	NC	Dare	143.5	4
270499741	18536	324126289.4	265683844.9	324126289.4	265683844.9	FL	Brevard	132.4	4
270486633	18042	882754496.1	787197270.3	882754496.1	787197270.3	NC	Brunswick	113.1	3
270731571	27113	20796652.08	19079236.25	20796652.08	19079236.25	NC	Dare	85.9	1
271087930	40360	1967414474	1719138569	1967414474	1719138569	FL	Collier	130.3	4
271779045	65951	297829550.3	258002752.9	297829550.3	258002752.9	NC	Pender	91.2	1
271301290	48250	3063492.316	2105241.258	3063492.316	2105241.258	LA	Iberia	108.8	2
271747588	64792	214617968.6	193876727.7	214617968.6	193876727.7	NC	Hyde	107.2	2
272142878	79406	1191637.091	678942.5262	1191637.091	678942.5262	SC	Beaufort	78.2	1
271557761	57753	66161131.82	57256124.93	66161131.82	57256124.93	FL	Collier	95.8	2
270031579	1177	34138.69248	17403.90435	34138.69248	17403.90435	FL	Okaloosa	101.9	2
270817259	30296	3832920.857	2875492.217	3832920.857	2875492.217	FL	Volusia	94.4	1
271654021	61307	1142877.267	868806.0071	1142877.267	868806.0071	FL	Monroe	83	1
272027580	75142	720828.1007	550761.2931	720828.1007	550761.2931	FL	Levy	79.7	1
272011531	74544	34339.81121	12825.86344	34339.81121	12825.86344	FL	Lee	100.2	2
270291594	10808	213315021.3	180869183.5	213315021.3	180869183.5	SC	Charleston	97.5	2
271085781	40280	110342005.3	77957147.25	110342005.3	77957147.25	FL	Monroe	114.4	3
270285961	10592	6262282.773	4151709.602	6262282.773	4151709.602	MS	Jackson	129.4	3
271273352	47214	130913694.1	111628459.9	130913694.1	111628459.9	NC	Onslow	83.8	1
270383881	14229	5929399.406	4406803.559	5929399.406	4406803.559	FL	Franklin	102.6	2
271550251	57481	5911417.892	5213914.414	5911417.892	5213914.414	NC	Hyde	76.4	1
271308157	48512	101032.9583	38996.63444	101032.9583	38996.63444	FL	Lee	100.2	2
271243206	46099	2115612.407	1331640.003	2115612.407	1331640.003	FL	Lee	141.9	4
270898540	33321	26187226.44	17676683.26	26187226.44	17676683.26	AL	Baldwin	155.8	4
272412290	89375	182026472.6	153376500.8	182026472.6	153376500.8	NC	Carteret	102.5	2
272522995	93467	103315600	88339010.77	103315600	88339010.77	SC	Horry	79.9	1
270555978	20607	142984010.7	123067723.3	142984010.7	123067723.3	NC	New Hanover	82.5	1
270179506	6640	272572.2924	160466.7923	272572.2924	160466.7923	FL	Pinellas	112.8	3
271101339	40865	25777286.43	20568755.2	25777286.43	20568755.2	FL	Collier	88.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271172343	43485	4830009.791	3745056.718	4830009.791	3745056.718	FL	Palm Beach	95.9	2
271613207	59794	10190420.85	7465263.27	10190420.85	7465263.27	FL	Bay	135.9	4
270264137	9791	352859541	318959716.4	352859541	318959716.4	NC	Brunswick	105.5	2
271267898	47016	1164486.508	936353.2996	1164486.508	936353.2996	SC	Beaufort	95.5	1
271161115	43067	447716.8721	358647.915	447716.8721	358647.915	NC	Carteret	55.7	1
270309223	11469	16641178.33	11438430.11	16641178.33	11438430.11	LA	Plaquemines	133.6	4
272287709	84770	28542539.85	25694341.1	28542539.85	25694341.1	FL	Martin	85.3	1
272585252	95755	619369674.3	537003729.7	619369674.3	537003729.7	NC	Brunswick	102	2
272461518	91192	128975012	110725300.5	128975012	110725300.5	NC	New Hanover	93.4	1
270656913	24353	1113721669	946431446.4	1113721669	946431446.4	NC	Carteret	120.7	3
270210861	7811	55605208.31	42653941.6	55605208.31	42653941.6	FL	Monroe	88.4	1
272698487	99956	660372.6478	364237.3542	660372.6478	364237.3542	GA	Chatham	78.4	1
270889305	32971	168238428.7	144152746.9	168238428.7	144152746.9	NC	Carteret	96.6	2
272059888	76337	1954055.376	1197753.328	1954055.376	1197753.328	TX	Brazoria	116.9	3
272362761	87547	68110619.89	56771114.92	68110619.89	56771114.92	SC	Horry	75.5	1
271369420	50777	174293462.7	151047376.8	174293462.7	151047376.8	NC	Onslow	105.1	2
271803065	66844	188865685.7	182401920.5	188865685.7	182401920.5	NC	Dare	131.8	4
271518595	56305	366002258.6	327970902.6	366002258.6	327970902.6	NC	Carteret	104.3	2
272196800	81410	1957982.04	1302867.99	1957982.04	1302867.99	LA	Plaquemines	91.1	1
271494516	55419	50468651.17	39517741.69	50468651.17	39517741.69	SC	Charleston	107.8	2
271310602	48600	89124120.78	81849217.55	89124120.78	81849217.55	NC	Dare	85.7	1
270297158	11021	20330931.04	16423260.59	20330931.04	16423260.59	FL	Collier	92.7	1
271612080	59749	3372736.567	3005811.164	3372736.567	3005811.164	NC	Dare	85.7	1
270601560	22302	1859511768	1647153078	1859511768	1647153078	NC	Hyde	137.5	4
271431004	53055	46939340.91	44020472.35	46939340.91	44020472.35	NC	Dare	105.1	2
271116601	41427	67899.32289	26181.74726	67899.32289	26181.74726	FL	Okaloosa	80.2	1
270081219	3018	6955557.549	6187416.107	6955557.549	6187416.107	NC	Dare	81.3	1
270837536	31058	755598.9546	520636.386	755598.9546	520636.386	SC	Charleston	70	1
272658027	98468	9692266.929	7925857.497	9692266.929	7925857.497	SC	Charleston	78.2	1
271382048	51241	64070857.32	59276928.56	64070857.32	59276928.56	NC	Dare	92.2	1
271949919	72258	1785337.306	1388462.289	1785337.306	1388462.289	NC	New Hanover	57.7	1
270607106	22505	31908406.34	24750914.24	31908406.34	24750914.24	SC	Beaufort	118.8	3
272232469	82718	80504336.04	67947734.98	80504336.04	67947734.98	NC	Onslow	69.9	1
271027042	38099	40471153.67	27920924.17	40471153.67	27920924.17	FL	Indian River	130.6	4
271184529	43931	704629.9042	513250.9738	704629.9042	513250.9738	FL	Nassau	119.4	3
270657242	24366	46553957.81	43271451.7	46553957.81	43271451.7	NC	Dare	102.5	2
271004980	37289	916828927.3	835655505.5	916828927.3	835655505.5	NC	Brunswick	116.5	3
272016305	74718	44011.3023	20759.42949	44011.3023	20759.42949	NC	Dare	63.1	1
271774981	65807	980579.4882	737831.9096	980579.4882	737831.9096	FL	Volusia	114.6	3
272119757	78545	23960650.63	20434871.19	23960650.63	20434871.19	NY	Suffolk	112	3
270985732	36569	32599370.28	25815855.55	32599370.28	25815855.55	FL	Taylor	119.6	3
270158513	5865	75320.8976	31891.36408	75320.8976	31891.36408	SC	Beaufort	73.4	1
271136025	42136	145551190	130168332	145551190	130168332	NC	Carteret	104.3	2
270199137	7382	2892086.885	2513472.272	2892086.885	2513472.272	NC	Dare	82.4	1
272530991	93764	144619711.2	123982839.5	144619711.2	123982839.5	NC	Carteret	90.5	1
272467190	91400	3713552378	3192888348	3713552378	3192888348	NC	Pender	161.5	5
270934308	34654	7047702.995	6165210.578	7047702.995	6165210.578	NC	Dare	65.9	1
271700227	63017	981408324.4	902478759.8	981408324.4	902478759.8	NC	Brunswick	108.9	2
271440142	53390	970767814.7	870828476.7	970767814.7	870828476.7	NC	Brunswick	121	3
271007511	37383	12130429.31	11017582.01	12130429.31	11017582.01	FL	Collier	87.5	1
272451531	90816	2779743.768	2211991.61	2779743.768	2211991.61	SC	Charleston	72.9	1
271087443	40343	23655758.48	17761475.37	23655758.48	17761475.37	FL	Monroe	112.2	3
271799357	66705	4377010.653	3478265.233	4377010.653	3478265.233	GA	McIntosh	80.2	1
271268971	47056	122054560.1	110162119.6	122054560.1	110162119.6	NC	Dare	95.6	2
270351810	13051	337869.6944	249817.2899	337869.6944	249817.2899	SC	Beaufort	101.8	2
270003193	122	211361201	186853680.7	211361201	186853680.7	NC	Carteret	106.3	2
270915605	33949	60127203.49	49414776	60127203.49	49414776	FL	Collier	91.6	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270842781	31253	283664.9692	121304.0258	283664.9692	121304.0258	SC	Charleston	67.9	1
271584247	58733	40187294.76	30828336.93	40187294.76	30828336.93	FL	Brevard	76.6	1
271158510	42972	25637034.85	22619207.32	25637034.85	22619207.32	NC	Dare	90	1
270912519	33835	2336847.685	1828495.335	2336847.685	1828495.335	SC	Charleston	76.9	1
271178185	43699	164221.3634	80423.78974	164221.3634	80423.78974	FL	Bay	112.8	3
270231838	8590	1250263229	1092170544	1250263229	1092170544	FL	Pasco	131	4
271681619	62334	442172776.4	400956989.5	442172776.4	400956989.5	NC	Carteret	118.4	3
272495800	92451	329659917.4	301122997.8	329659917.4	301122997.8	NC	Brunswick	94.6	1
271868441	69254	399266853.8	356639026.8	399266853.8	356639026.8	SC	Georgetown	108.9	2
270910356	33758	1837697.32	1061239.703	1837697.32	1061239.703	FL	Palm Beach	134.7	4
270372522	13805	352887358	300723080.8	352887358	300723080.8	SC	Georgetown	124.5	3
270313923	11645	60389137.34	51936797.87	60389137.34	51936797.87	NC	Carteret	82.4	1
271331473	49376	94765748.39	80536139.8	94765748.39	80536139.8	NC	Onslow	79	1
271249777	46344	1614007.645	1095292.224	1614007.645	1095292.224	SC	Charleston	85.8	1
270670590	24858	13715758.76	12344874.75	13715758.76	12344874.75	NC	Dare	87.1	1
270811818	30094	66157714.54	61014701.96	66157714.54	61014701.96	NC	Dare	103.8	2
271937388	71799	50612816.65	40814038.06	50612816.65	40814038.06	FL	Monroe	81.9	1
270492159	18249	59126.6149	27731.69575	59126.6149	27731.69575	FL	Miami-Dade	113.9	3
271336368	49561	214625.7305	141302.8754	214625.7305	141302.8754	GA	McIntosh	96.4	2
271248504	46295	46589899.54	42576716.56	46589899.54	42576716.56	RI	Newport	105.3	2
270803472	29790	40471938.31	32912076.46	40471938.31	32912076.46	SC	Charleston	90.8	1
272252610	83468	3274519.69	2840212.196	3274519.69	2840212.196	MA	Dukes	96.5	2
272468965	91468	31498590.43	26025728.19	31498590.43	26025728.19	FL	Collier	79.9	1
272467283	91403	120072623.7	105232404.3	120072623.7	105232404.3	NC	Carteret	94.7	1
270709033	26270	3861379.718	2872269.639	3861379.718	2872269.639	SC	Charleston	88.3	1
271827796	67755	9180444.933	6683826.09	9180444.933	6683826.09	GA	Glynn	158.3	5
270071397	2647	54966.74908	17954.12402	54966.74908	17954.12402	LA	Cameron	118.2	3
272364724	87618	557749962.6	496618350.3	557749962.6	496618350.3	NC	Onslow	126.5	3
272689315	99621	3242846.405	2265267.494	3242846.405	2265267.494	FL	Pinellas	71.7	1
271263031	46842	230718219.9	196830633.7	230718219.9	196830633.7	NC	Hyde	106.4	2
270279551	10349	127687178.8	109559519.2	127687178.8	109559519.2	NC	Brunswick	85.4	1
270669554	24820	245580308.7	232931426.5	245580308.7	232931426.5	NC	Dare	101.8	2
270719765	26677	14302.42995	4118.974537	14302.42995	4118.974537	LA	Plaquemines	132.3	4
271925994	71387	99508239.37	86228695.79	99508239.37	86228695.79	NC	Carteret	95.4	1
270101920	3782	55931505.12	46487108.69	55931505.12	46487108.69	SC	Georgetown	85	1
270517405	19188	84166421.21	73057413.19	84166421.21	73057413.19	NC	Carteret	92.5	1
271412645	52368	313108.9183	189605.7713	313108.9183	189605.7713	FL	Santa Rosa	122.6	3
270711390	26361	23110652.84	19872444.56	23110652.84	19872444.56	NC	Carteret	72.7	1
271253165	46470	909857279	815829759.8	909857279	815829759.8	NC	Brunswick	116.3	3
271860352	68954	794391679.8	696199077.3	794391679.8	696199077.3	SC	Horry	118.6	3
270030743	1145	65615743.65	55092217.6	65615743.65	55092217.6	SC	Horry	80	1
270309174	11467	20974305.44	16259472.28	20974305.44	16259472.28	SC	Charleston	97.7	2
271722138	63847	9223.821696	2341.573666	9223.821696	2341.573666	MS	Harrison	119.7	3
272562042	94906	19723.37816	11197.38229	19723.37816	11197.38229	FL	Palm Beach	98.3	2
272327113	86233	1812771.037	1283575.027	1812771.037	1283575.027	FL	Wakulla	87.6	1
271811839	67168	145083873	119086961.6	145083873	119086961.6	SC	Georgetown	110.6	3
272008207	74418	3923610.793	2587982.531	3923610.793	2587982.531	FL	Bay	95.1	1
270874020	32407	309992.0703	199038.7442	309992.0703	199038.7442	FL	Pasco	102.7	2
271959284	72612	96905.54197	60850.23521	96905.54197	60850.23521	RI	Washington	104.6	2
270988979	36688	116006508.4	98020014.58	116006508.4	98020014.58	NC	Brunswick	78.2	1
271501102	55663	271096048.3	236482237.8	271096048.3	236482237.8	SC	Horry	92.8	1
271437147	53280	888130918	794031102.1	888130918	794031102.1	SC	Georgetown	130.6	4
271412947	52380	49780450.16	43672066.21	49780450.16	43672066.21	NC	Carteret	83.5	1
270149136	5526	851205.5677	695202.9341	851205.5677	695202.9341	SC	Charleston	81.2	1
272551731	94529	27549201.99	21384466.94	27549201.99	21384466.94	FL	Lee	82.4	1
272293234	84979	3100609.94	2015649.848	3100609.94	2015649.848	FL	Indian River	122.5	3
270295598	10961	6925424.78	6134623.484	6925424.78	6134623.484	NC	Dare	95.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272512618	93073	165203844.6	142764765.6	165203844.6	142764765.6	SC	Horry	94.5	1
272571306	95249	134547.3332	106422.2105	134547.3332	106422.2105	NC	Dare	71.8	1
270878429	32570	25846487.05	23491161.06	25846487.05	23491161.06	NC	Dare	91.5	1
270079056	2937	1577313.307	1069886.633	1577313.307	1069886.633	AL	Mobile	115.4	3
272273346	84230	574142894.6	516361489.9	574142894.6	516361489.9	NC	Carteret	114.4	3
270709912	26305	424747975.1	382051182.4	424747975.1	382051182.4	NC	Dare	114.2	3
272297448	85136	10306595.01	8344715.145	10306595.01	8344715.145	SC	Charleston	91.1	1
270794645	29471	6660703.333	4863913.452	6660703.333	4863913.452	FL	Monroe	122	3
272234719	82800	100830177.4	83545856.31	100830177.4	83545856.31	NC	Carteret	87.9	1
270949492	35224	145848630.1	136774911.6	145848630.1	136774911.6	NC	Dare	108.7	2
271637233	60682	8016910.856	6227509.209	8016910.856	6227509.209	FL	Bay	136	4
272600237	96314	287127877.4	249191062.5	287127877.4	249191062.5	NC	New Hanover	111.8	3
272137989	79226	76969927.11	60022572.91	76969927.11	60022572.91	SC	Charleston	130.4	4
270822022	30471	21852311.61	16067729.59	21852311.61	16067729.59	NC	Onslow	89	1
270700265	25947	7611594.788	6212530.573	7611594.788	6212530.573	SC	Charleston	95.4	1
270548046	20307	588230.1785	344099.8011	588230.1785	344099.8011	FL	Pasco	112.3	3
272073363	76832	12555400.98	11556345.55	12555400.98	11556345.55	NC	Dare	98.5	2
270215862	7995	413528679.1	350499786.4	413528679.1	350499786.4	NC	Pender	105	2
272690923	99682	44905556.78	37667176.62	44905556.78	37667176.62	NC	Hyde	76.1	1
271133566	42045	963533.7023	631917.7955	963533.7023	631917.7955	LA	Plaquemines	124.8	3
271213158	44987	4911881.848	3961819.678	4911881.848	3961819.678	SC	Georgetown	75.9	1
272450198	90766	18506682.33	13117267.4	18506682.33	13117267.4	FL	Monroe	127.1	3
270502541	18643	14388.59585	8750.348463	14388.59585	8750.348463	FL	Monroe	73.2	1
271573540	58326	15312.8539	6862.207818	15312.8539	6862.207818	FL	Wakulla	92.1	1
270773938	28702	3307530.321	2067853.501	3307530.321	2067853.501	FL	Escambia	125.6	3
271066985	39588	18111756.77	16348253.48	18111756.77	16348253.48	NC	Dare	77.5	1
270364565	13518	7616862.047	5625571.682	7616862.047	5625571.682	FL	Palm Beach	115.7	3
270588223	21809	5846810.611	5188962.267	5846810.611	5188962.267	NC	Dare	63.9	1
271561645	57893	25156178.68	19544484.34	25156178.68	19544484.34	SC	Georgetown	95.4	1
270160034	5921	88092478.98	63964929.13	88092478.98	63964929.13	SC	Beaufort	124.2	3
271430561	53036	32606791.37	27123388.29	32606791.37	27123388.29	SC	Horry	70.1	1
271030512	38232	131928492.2	125557756	131928492.2	125557756	NC	Dare	115.9	3
271180839	43796	31313906.43	26132191.44	31313906.43	26132191.44	NC	New Hanover	72.3	1
272452065	90836	153961228.4	133111730.6	153961228.4	133111730.6	NC	New Hanover	80.7	1
272037589	75507	5635852.43	4305421.158	5635852.43	4305421.158	GA	McIntosh	112	3
271237013	45874	21715.66725	9984.647482	21715.66725	9984.647482	FL	Pinellas	68.7	1
271455029	53939	201846.6522	130881.4389	201846.6522	130881.4389	FL	Pinellas	94.3	1
272085641	77283	6808418.07	5080411.212	6808418.07	5080411.212	SC	Charleston	79.5	1
271651819	61226	366723166.6	311609510.7	366723166.6	311609510.7	SC	Horry	107.7	2
272251720	83437	129522498.5	115700080.6	129522498.5	115700080.6	NC	Carteret	88.3	1
270215717	7989	309658670.8	264543675.7	309658670.8	264543675.7	NC	Carteret	98.8	2
270590332	21887	3828658.099	2976279.663	3828658.099	2976279.663	SC	Charleston	70.5	1
271618000	59967	1422949.427	1203569.939	1422949.427	1203569.939	NC	Dare	79.2	1
271714988	63580	13234107.04	10736147.7	13234107.04	10736147.7	SC	Charleston	78.7	1
272674305	99066	43501308.05	37210969.36	43501308.05	37210969.36	FL	Miami-Dade	97.6	2
272043305	75722	4662493.722	3291569.042	4662493.722	3291569.042	NY	Queens	110.6	3
271983646	73512	137028517.3	121479040.1	137028517.3	121479040.1	NC	Dare	113.7	3
272669396	98887	40157419.91	36304837.83	40157419.91	36304837.83	NC	Dare	78.8	1
271093684	40578	164431410.5	139695208.4	164431410.5	139695208.4	NC	Carteret	100.6	2
270603087	22357	29623674.27	25060200.09	29623674.27	25060200.09	FL	Monroe	93.9	1
271882367	69755	81386309.62	67086483.14	81386309.62	67086483.14	NC	Onslow	83.2	1
270085642	3184	575353978.4	532340959.6	575353978.4	532340959.6	NC	Dare	108.2	2
271913706	70935	60080574.35	51990603.55	60080574.35	51990603.55	NY	Suffolk	105.5	2
270314996	11685	31313169.12	25710442.91	31313169.12	25710442.91	NC	Onslow	71.8	1
272137152	79196	21868668.29	17554262.69	21868668.29	17554262.69	NC	Carteret	74.6	1
271229698	45605	14686242.62	13025570.86	14686242.62	13025570.86	NC	Dare	80.6	1
270127205	4722	9711391.161	7216605.612	9711391.161	7216605.612	FL	Lee	100	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271702283	63094	164165.0857	31556.90246	164165.0857	31556.90246	AL	Baldwin	96	2
270704581	26107	19062739.58	14628385.31	19062739.58	14628385.31	NC	Carteret	72.3	1
272665235	98734	155710699.1	147326465.3	155710699.1	147326465.3	NC	Dare	97.2	2
271523727	56498	184741730.6	158765585.2	184741730.6	158765585.2	NC	Brunswick	100.5	2
270652003	24173	98388797.97	85691084.58	98388797.97	85691084.58	SC	Horry	93.2	1
270159392	5897	4011.028899	2155.563049	4011.028899	2155.563049	SC	Charleston	81.5	1
271554082	57620	33522403	30108290.19	33522403	30108290.19	NC	Dare	75	1
272618026	96982	5592767.674	4966954.371	5592767.674	4966954.371	NC	Dare	101.8	2
270879163	32599	15861051.04	12480380.14	15861051.04	12480380.14	SC	Charleston	103.1	2
271201069	44546	98947828.19	83381403.63	98947828.19	83381403.63	NC	Carteret	89.6	1
270554613	20556	2359781.48	1708517.468	2359781.48	1708517.468	SC	Charleston	97.7	2
271374490	50965	6176576.334	3828725.573	6176576.334	3828725.573	FL	Palm Beach	177.9	5
272171459	80464	48304635.96	43492300.3	48304635.96	43492300.3	NC	Dare	84.5	1
270567483	21041	1141998481	1009394664	1141998481	1009394664	FL	Lee	141.3	4
272364827	87622	164219230.2	141470089.5	164219230.2	141470089.5	SC	Georgetown	88	1
272554283	94623	930164265.4	842329730.6	930164265.4	842329730.6	NC	Onslow	115.2	3
271784570	66157	16013661.35	14021719.26	16013661.35	14021719.26	NC	Hyde	72.9	1
270081088	3012	386176809.6	346611883	386176809.6	346611883	NC	Dare	103	2
270078230	2906	59471722.7	41021364	59471722.7	41021364	FL	Taylor	136.5	4
270890336	33009	10059963.13	8225939.471	10059963.13	8225939.471	SC	Beaufort	85	1
270111743	4151	238895.9283	186313.5226	238895.9283	186313.5226	NC	Dare	66.9	1
270168040	6213	28060508.7	25758494.94	28060508.7	25758494.94	NC	Dare	83.7	1
270626883	23248	285695284.4	267125417.6	285695284.4	267125417.6	NC	Dare	107.1	2
271360301	50443	353743523.1	335978126.3	353743523.1	335978126.3	NC	Dare	122	3
272642023	97871	10720044.68	9682571.708	10720044.68	9682571.708	FL	Palm Beach	109.3	2
272477218	91766	27073605.35	22073497.18	27073605.35	22073497.18	SC	Charleston	101.4	2
270842090	31227	48766829.9	39984699.76	48766829.9	39984699.76	SC	Charleston	100.4	2
271335439	49526	65474040.04	45608700.94	65474040.04	45608700.94	SC	Beaufort	128.4	3
271178628	43715	3972487.07	3484604.441	3972487.07	3484604.441	NC	Dare	78.2	1
272217183	82148	225081698.9	208704010.9	225081698.9	208704010.9	NC	Dare	95.2	1
270829760	30760	16773.23943	6411.7119	16773.23943	6411.7119	TX	Matagorda	129.2	3
270799598	29648	239279.4087	132802.5195	239279.4087	132802.5195	LA	St. Mary	136.7	4
270515800	19129	43632056.74	39636928.13	43632056.74	39636928.13	NC	Dare	91.6	1
271023732	37974	276255839.3	238552470.4	276255839.3	238552470.4	NC	Carteret	99	2
271188680	44086	5009601.362	4274752.947	5009601.362	4274752.947	NC	Carteret	66.8	1
272171380	80462	1054176190	957444141.6	1054176190	957444141.6	NC	Carteret	132.8	4
271530134	56739	1340680.583	1026279.995	1340680.583	1026279.995	FL	St. Johns	115	3
271824208	67623	47416933.07	44542366.02	47416933.07	44542366.02	NC	Dare	111.8	3
271900321	70432	40313365.74	33555480.53	40313365.74	33555480.53	NC	Pender	69.2	1
272250160	83380	72306559.06	60184955.79	72306559.06	60184955.79	NC	New Hanover	85.6	1
270163150	6035	132629426.3	125259400.6	132629426.3	125259400.6	NC	Dare	131.2	4
270290471	10766	536912978.4	467844129.6	536912978.4	467844129.6	FL	Broward	102.7	2
270953433	35371	509646613.1	435100676.3	509646613.1	435100676.3	NC	New Hanover	118.9	3
270609177	22581	4058971.666	2680279.596	4058971.666	2680279.596	FL	Miami-Dade	121.3	3
270866331	32120	1045123354	908089001.5	1045123354	908089001.5	SC	Horry	114.5	3
272647772	98085	467455037	390005636.3	467455037	390005636.3	FL	Miami-Dade	139.9	4
271155234	42853	55241887.95	45384794.78	55241887.95	45384794.78	FL	Monroe	102.5	2
270676287	25072	6110720.097	4089797.961	6110720.097	4089797.961	FL	Levy	111.7	3
271715935	63615	124743623.1	113702710.7	124743623.1	113702710.7	NC	Dare	88.9	1
272229698	82616	1476304.657	1125687.967	1476304.657	1125687.967	RI	Washington	111.7	3
270123875	4604	14557575.04	12777321.7	14557575.04	12777321.7	NC	Hyde	77.3	1
272694351	99803	2704316.217	2421898.945	2704316.217	2421898.945	NC	Dare	92.4	1
271111177	41226	597904.7697	373103.2043	597904.7697	373103.2043	FL	Pinellas	79.5	1
270315594	11708	26173133.94	23219033.13	26173133.94	23219033.13	FL	St. Lucie	81.9	1
272474326	91663	262854859.7	220476989.1	262854859.7	220476989.1	NC	Brunswick	98.8	2
270682410	25298	2604885112	2321116897	2604885112	2321116897	NC	Onslow	131.8	4
270378812	14035	6323154.574	5419776.992	6323154.574	5419776.992	FL	Collier	70.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271532243	56817	157870750.2	135245779.2	157870750.2	135245779.2	SC	Horry	106.9	2
270980215	36362	216173398.2	205398668.6	216173398.2	205398668.6	NC	Dare	98.9	2
270332135	12321	7168401.683	5059687.648	7168401.683	5059687.648	NY	Suffolk	111.7	3
270257288	9538	10145137.43	7367330.215	10145137.43	7367330.215	SC	Georgetown	60.7	1
271778276	65924	37032668.33	30239140.25	37032668.33	30239140.25	NC	Brunswick	69	1
270676389	25075	1307053148	1195631697	1307053148	1195631697	NC	New Hanover	134	4
272606673	96554	1773670.257	1393339.841	1773670.257	1393339.841	SC	Charleston	64.8	1
270646185	23958	38403330.76	30111092.12	38403330.76	30111092.12	GA	McIntosh	104.1	2
272005607	74320	665021.8509	522192.8464	665021.8509	522192.8464	NC	Carteret	72.1	1
270399492	14815	11037647.19	8868657.986	11037647.19	8868657.986	FL	Miami-Dade	82.2	1
270465081	17250	23030729.48	21015090.45	23030729.48	21015090.45	NC	Dare	79.8	1
270680408	25223	607395.9907	420756.0504	607395.9907	420756.0504	GA	Chatham	136.6	4
270307259	11400	71455782.09	50533898.16	71455782.09	50533898.16	FL	Collier	129.7	4
270278568	10315	86553.79964	37374.22181	86553.79964	37374.22181	TX	Jefferson	103.4	2
271024500	38003	539909.0758	288712.3383	539909.0758	288712.3383	AL	Mobile	93.2	1
271615900	59892	139030.9218	67076.68087	139030.9218	67076.68087	FL	Levy	96.2	2
271256791	46605	1592794.977	1332359.007	1592794.977	1332359.007	FL	Collier	61.5	1
270755436	27998	6851533.804	6146386.229	6851533.804	6146386.229	NC	Dare	97.7	2
272530621	93752	225337887	187074549	225337887	187074549	GA	Chatham	121	3
270694970	25759	217275422.6	193401413.4	217275422.6	193401413.4	NC	Brunswick	85.6	1
271658755	61483	935514621.7	832278012.6	935514621.7	832278012.6	SC	Horry	123.3	3
270236719	8771	4412794.205	3894477.864	4412794.205	3894477.864	NC	Hyde	62.3	1
272326107	86195	315895914.7	274662204.5	315895914.7	274662204.5	NC	Pender	102.1	2
270740046	27442	60944394.65	52130809.2	60944394.65	52130809.2	FL	Collier	76.8	1
271707878	63311	1680702.751	1395799.757	1680702.751	1395799.757	NC	Dare	69.3	1
272370878	87842	307929688.8	295365647.7	307929688.8	295365647.7	NC	Dare	97.1	2
272661240	98588	14520114.35	12308726.42	14520114.35	12308726.42	NC	Hyde	84.7	1
270559390	20735	9849406.89	8946369.748	9849406.89	8946369.748	NC	Dare	106.9	2
272051067	76007	261035681.7	248584086.2	261035681.7	248584086.2	NC	Hyde	120.8	3
271191139	44180	549108140.2	485808371.3	549108140.2	485808371.3	NC	Brunswick	117.3	3
271215121	45061	44667700.7	38975161.78	44667700.7	38975161.78	RI	Newport	108.9	2
271926344	71400	123530101.3	105924826.2	123530101.3	105924826.2	FL	Monroe	91.1	1
271206596	44745	51608620.97	42013066.93	51608620.97	42013066.93	FL	Sarasota	137.8	4
272058382	76279	5783101.726	3843080.602	5783101.726	3843080.602	FL	Brevard	131.1	4
270339518	12593	574667250.4	502119626.1	574667250.4	502119626.1	NC	Hyde	114.7	3
272670242	98917	1039474.646	750550.2456	1039474.646	750550.2456	SC	Beaufort	96.9	2
270270582	10022	4181553.131	3233700.449	4181553.131	3233700.449	SC	Charleston	69.8	1
272279042	84446	6410787.751	5521408.161	6410787.751	5521408.161	NC	Dare	88.3	1
271717020	63655	305911693.3	278292884.6	305911693.3	278292884.6	NC	Dare	99	2
272292466	84950	113763.8328	72013.41854	113763.8328	72013.41854	FL	Monroe	123.5	3
271143209	42406	368931190	326397408.5	368931190	326397408.5	NC	Brunswick	100.3	2
271692840	62745	44875810.62	38264703.05	44875810.62	38264703.05	NC	Onslow	70.4	1
270878103	32556	418181498.4	364321168.8	418181498.4	364321168.8	NC	Currituck	110.5	3
270107568	3994	1427828.403	955163.8722	1427828.403	955163.8722	FL	Nassau	77.5	1
272061230	76387	112123004.7	94780157.89	112123004.7	94780157.89	NC	Carteret	103.1	2
272040529	75620	661435.3669	410691.5311	661435.3669	410691.5311	LA	Lafourche	147.2	4
272598886	96260	470557024	429292532.8	470557024	429292532.8	NC	Carteret	124.6	3
271546660	57350	52538854.49	45067717.03	52538854.49	45067717.03	NC	Hyde	87.5	1
270796205	29528	153017.6471	100027.8523	153017.6471	100027.8523	FL	Palm Beach	135.5	4
270200381	7429	70866610.95	50412364.38	70866610.95	50412364.38	LA	Iberia	168.8	5
270337510	12520	1261273.884	674886.2311	1261273.884	674886.2311	FL	Miami-Dade	88.2	1
272602200	96388	9654265.438	8432800.366	9654265.438	8432800.366	NC	Hyde	74.4	1
272674568	99075	102311131.8	87540181.86	102311131.8	87540181.86	NC	Carteret	97.2	2
270843243	31270	311301283.2	250859524	311301283.2	250859524	NC	Carteret	100.1	2
272257588	83648	13818.86824	6092.028727	13818.86824	6092.028727	AL	Mobile	96.1	2
272189009	81126	380932327.5	340845048	380932327.5	340845048	NC	Carteret	107.7	2
270255480	9471	38419063.89	34753738.92	38419063.89	34753738.92	NC	Dare	83	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270901306	33425	313716071.8	283561335.4	313716071.8	283561335.4	NC	Carteret	106.8	2
271774801	65800	213975.0801	146889.8714	213975.0801	146889.8714	NY	Nassau	99.5	2
271495624	55460	8897573.047	6770967.963	8897573.047	6770967.963	FL	Palm Beach	112.3	3
270328100	12173	13536.49671	6891.302197	13536.49671	6891.302197	FL	Gulf	71.3	1
271330370	49336	16211245.61	12300513.28	16211245.61	12300513.28	SC	Charleston	77.9	1
271666089	61757	109788197.6	94450775.23	109788197.6	94450775.23	NC	Onslow	89.8	1
270050370	1865	68852152.1	49703030.19	68852152.1	49703030.19	FL	Miami-Dade	126.1	3
272617647	96967	734254195.4	633670161.8	734254195.4	633670161.8	NC	Carteret	132.4	4
270150765	5587	1070643.73	825707.8254	1070643.73	825707.8254	SC	Charleston	93.7	1
270249725	9259	422597220.8	372154530.5	422597220.8	372154530.5	NC	Carteret	96.7	2
271088970	40401	529718876.8	436947869.1	529718876.8	436947869.1	FL	Collier	142.2	4
270945851	35087	225551738.2	181742765.1	225551738.2	181742765.1	GA	Chatham	137.3	4
271022162	37916	17968479.58	13669038.52	17968479.58	13669038.52	SC	Charleston	122.8	3
272348101	87011	388324877.5	364355701.1	388324877.5	364355701.1	NC	Hyde	101.5	2
272110916	78209	303383246.7	235978637.9	303383246.7	235978637.9	SC	Charleston	138.1	4
271099157	40783	473362.8572	283146.6515	473362.8572	283146.6515	LA	Plaquemines	108.4	2
272688945	99609	305857.3745	209673.9413	305857.3745	209673.9413	SC	Beaufort	82.1	1
272673095	99022	449881437	409881851.2	449881437	409881851.2	NC	Hyde	131.7	4
272037263	75496	50310542.08	40820282.8	50310542.08	40820282.8	FL	Brevard	96	2
272174321	80573	6291468.803	4667886.239	6291468.803	4667886.239	FL	Collier	113	3
271054018	39107	750415.8759	540456.6406	750415.8759	540456.6406	NY	Suffolk	106.3	2
271494880	55433	368866330.4	331009880.7	368866330.4	331009880.7	NC	Carteret	104.5	2
271541600	57160	4230406.245	3387676.147	4230406.245	3387676.147	NC	Dare	74.1	1
270587557	21786	21104127.41	17309408.95	21104127.41	17309408.95	SC	Georgetown	82.7	1
270968691	35930	171523897.8	160707162.8	171523897.8	160707162.8	NC	Dare	109.4	2
272237134	82890	396088045.4	337700155.2	396088045.4	337700155.2	NC	Carteret	109.2	2
272506397	92844	330804100.6	301222144.5	330804100.6	301222144.5	NC	Dare	119.1	3
270632731	23466	937568021.2	813637060.6	937568021.2	813637060.6	NC	Onslow	118	3
270773089	28667	319928559.3	238986579.8	319928559.3	238986579.8	FL	Broward	95	1
271415503	52474	867697.9754	549807.8578	867697.9754	549807.8578	FL	Miami-Dade	126	3
271282538	47556	270108042.3	222398199.7	270108042.3	222398199.7	FL	Collier	118.6	3
270627899	23287	791316033.4	711393662.9	791316033.4	711393662.9	NC	Brunswick	131.1	4
272448512	90704	1423608.678	937252.9141	1423608.678	937252.9141	AL	Baldwin	94.1	1
271459608	54111	3207934.681	1902095.176	3207934.681	1902095.176	LA	Terrebonne	121.3	3
272498241	92542	702288922.4	639763806.2	702288922.4	639763806.2	NC	Brunswick	105.9	2
271297343	48104	17395792.17	15679572.57	17395792.17	15679572.57	NC	Dare	68.7	1
271022566	37931	1076448.393	744719.379	1076448.393	744719.379	FL	Martin	103.9	2
271144871	42469	160069366.2	130344779.8	160069366.2	130344779.8	NC	Carteret	119.3	3
272101214	77851	8483603.955	6575289.211	8483603.955	6575289.211	FL	Franklin	91.5	1
272017830	74777	20775.9139	12116.44268	20775.9139	12116.44268	FL	Monroe	129	3
270367534	13627	23511938.95	18165712.51	23511938.95	18165712.51	FL	Monroe	138.9	4
271761226	65297	182155.1567	143796.4938	182155.1567	143796.4938	FL	Miami-Dade	81.3	1
271936815	71779	72372779.24	61433631.06	72372779.24	61433631.06	NC	New Hanover	75.5	1
271085830	40282	12256706.34	10912684.32	12256706.34	10912684.32	FL	Miami-Dade	120.6	3
270174665	6458	22002657.55	18322371.49	22002657.55	18322371.49	FL	Collier	72.5	1
271396231	51764	44334764.51	38616353.98	44334764.51	38616353.98	FL	Monroe	79.2	1
272591961	95996	66793818.58	55031464.3	66793818.58	55031464.3	SC	Charleston	104.2	2
270419523	15563	2777798.195	1723372.828	2777798.195	1723372.828	FL	Taylor	101	2
272214538	82051	17027630.33	14255596.78	17027630.33	14255596.78	FL	St. Johns	84.9	1
271113914	41328	737224.0254	604813.4	737224.0254	604813.4	NC	Dare	72.1	1
270386015	14307	2737848.074	1786698.393	2737848.074	1786698.393	FL	Palm Beach	93.8	1
270729617	27042	1073151660	1021831397	1073151660	1021831397	NC	Dare	121.2	3
270086673	3222	34277982.7	28842411.98	34277982.7	28842411.98	NC	Carteret	81.4	1
271912219	70879	61156897.95	51241847.6	61156897.95	51241847.6	NC	New Hanover	71.4	1
272265540	83935	348891641.9	296442499.1	348891641.9	296442499.1	FL	Sarasota	93.5	1
270378170	14011	243109392.8	216695766.4	243109392.8	216695766.4	NC	Carteret	101.6	2
271600064	59309	17046388.81	15020977.1	17046388.81	15020977.1	NC	Dare	73.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272661201	98587	5165542.29	4044679.283	5165542.29	4044679.283	NC	Carteret	71	1
270345982	12835	237120758	212644716.1	237120758	212644716.1	NC	Dare	97	2
270589633	21862	22022151.02	18207233.81	22022151.02	18207233.81	NC	New Hanover	67.3	1
272624918	97235	4385882.947	3947871.512	4385882.947	3947871.512	NC	Dare	90.2	1
270771675	28611	696851.6274	520369.706	696851.6274	520369.706	SC	Charleston	106	2
270950902	35277	170768398.8	145388372.6	170768398.8	145388372.6	NC	New Hanover	98.9	2
272588169	95861	10452003.05	9480470.924	10452003.05	9480470.924	FL	Miami-Dade	74.2	1
271804363	66893	24974674.74	20404258.25	24974674.74	20404258.25	NC	Onslow	76.9	1
272092610	77539	3314964.775	2166618.341	3314964.775	2166618.341	FL	Wakulla	98.1	2
271001412	37156	1944578.291	1227290.336	1944578.291	1227290.336	FL	Miami-Dade	137.2	4
270198315	7351	342664494.5	290272296.4	342664494.5	290272296.4	SC	Georgetown	110.1	2
271391419	51587	15238346.73	12383863.95	15238346.73	12383863.95	NC	Brunswick	74.3	1
271725468	63965	26560566.74	20005208.16	26560566.74	20005208.16	FL	Taylor	117.9	3
271791847	66427	30884824.9	27215768.25	30884824.9	27215768.25	NC	Dare	84.5	1
271847170	68468	7020350.105	5382650.724	7020350.105	5382650.724	SC	Charleston	102.5	2
272130951	78963	2196157.912	1884935.552	2196157.912	1884935.552	NC	Dare	58.6	1
271602864	59413	173402.0663	122246.0993	173402.0663	122246.0993	AL	Baldwin	88.6	1
272150208	79674	1016076805	905148649.8	1016076805	905148649.8	NC	Carteret	129.3	3
270661646	24528	1733788679	1512292326	1733788679	1512292326	SC	Horry	132.8	4
272142665	79397	142905177.6	122021534.7	142905177.6	122021534.7	NC	Carteret	91.5	1
270156758	5802	91689467.01	65029487.81	91689467.01	65029487.81	FL	Monroe	87.6	1
270700668	25961	1648849509	1460016466	1648849509	1460016466	NC	Onslow	125.6	3
270449425	16674	29192852.33	24558097.3	29192852.33	24558097.3	FL	Broward	72.1	1
271506409	55853	31983696.21	22373916.33	31983696.21	22373916.33	FL	Volusia	125.5	3
271912812	70901	166907080.5	141405069.7	166907080.5	141405069.7	NC	Onslow	98.5	2
270291021	10785	22860915.95	19339843.02	22860915.95	19339843.02	FL	Martin	103.1	2
270986125	36585	1488359.538	1157075.017	1488359.538	1157075.017	FL	Bay	121.7	3
271943727	72025	408508.7549	343528.9978	408508.7549	343528.9978	NC	Dare	77.7	1
271302884	48310	94239217.48	79297805.69	94239217.48	79297805.69	NC	Onslow	99	2
270445740	16536	23204834.55	18435987.17	23204834.55	18435987.17	SC	Beaufort	85.6	1
272110522	78195	8590872.825	7749918.636	8590872.825	7749918.636	NC	Dare	116.4	3
270245511	9099	89355651.25	67630319.78	89355651.25	67630319.78	SC	Charleston	118.5	3
272468250	91440	45308721.98	41530835.68	45308721.98	41530835.68	NC	Dare	80.1	1
271682119	62351	1744683.598	1382562.729	1744683.598	1382562.729	SC	Charleston	72.1	1
270121625	4519	19620462.98	15247512.61	19620462.98	15247512.61	NC	Carteret	79	1
270986869	36609	23265698.25	20950429.69	23265698.25	20950429.69	NC	Dare	80.3	1
270865991	32108	448380.6149	218262.0875	448380.6149	218262.0875	AL	Mobile	121.1	3
270648893	24054	246289403.5	211177700.4	246289403.5	211177700.4	NC	New Hanover	99.9	2
270035467	1317	750101076.8	730493666.2	750101076.8	730493666.2	NC	Dare	132.8	4
272500136	92613	533438890.4	468217671.5	533438890.4	468217671.5	FL	Collier	134.2	4
270735444	27266	4369.236397	663.194467	4369.236397	663.194467	FL	Bay	75.4	1
272220662	82278	41080025.67	36139201.84	41080025.67	36139201.84	MA	Dukes	128.1	3
270673642	24972	1921755.466	1552545.705	1921755.466	1552545.705	NY	Suffolk	98.2	2
271340660	49719	269817.4238	130996.4062	269817.4238	130996.4062	RI	Newport	111.5	3
272456503	90998	461302.3554	312247.8226	461302.3554	312247.8226	FL	Monroe	138.5	4
272017004	74746	959140956.5	856252927.4	959140956.5	856252927.4	NC	Brunswick	120.2	3
271546557	57346	118883.975	53359.19319	118883.975	53359.19319	GA	McIntosh	98.8	2
270896979	33263	111277936.5	92617876.85	111277936.5	92617876.85	NC	Brunswick	85.7	1
270854976	31705	303367073.2	256772644.7	303367073.2	256772644.7	NC	Carteret	110.4	2
272352470	87175	3373908.698	2075035.242	3373908.698	2075035.242	GA	Chatham	80.2	1
270293023	10863	19649.06929	10346.22373	19649.06929	10346.22373	NY	Suffolk	106.6	2
271023639	37971	225588350.6	213547410	225588350.6	213547410	NC	Carteret	125	3
270791752	29364	538799.2191	456252.2109	538799.2191	456252.2109	NC	Dare	70	1
271032009	38289	26382793.41	21126163.76	26382793.41	21126163.76	FL	Taylor	121.1	3
272047121	75859	157907507	135144840	157907507	135144840	NC	Pender	87.8	1
271643571	60919	495995486.3	444907136.9	495995486.3	444907136.9	SC	Georgetown	120.6	3
271907189	70689	46256126.66	38318185.43	46256126.66	38318185.43	NC	Dare	67.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271202188	44586	2340045.935	1494963.296	2340045.935	1494963.296	FL	Miami-Dade	111.5	3
270490473	18187	3462452.761	2955407.597	3462452.761	2955407.597	NC	Dare	75	1
271776176	65849	168786099.3	145341327.7	168786099.3	145341327.7	FL	Miami-Dade	92.2	1
271442547	53482	19133665.47	15999317.71	19133665.47	15999317.71	NC	Hyde	75.1	1
271636785	60666	37017583.82	30355133.92	37017583.82	30355133.92	FL	Lee	114.2	3
270746365	27678	6318789.551	5645127.742	6318789.551	5645127.742	NC	Dare	154.5	4
270895512	33206	176910940.9	140575692.8	176910940.9	140575692.8	SC	Charleston	113.1	3
270641756	23799	178655906.1	147660790.9	178655906.1	147660790.9	SC	Charleston	105.1	2
271087492	40345	27253914.15	21307252.32	27253914.15	21307252.32	NC	Dare	88.6	1
271996095	73964	2986408.377	1847571.656	2986408.377	1847571.656	FL	Pinellas	119.9	3
270201907	7483	107421901.8	98591887.05	107421901.8	98591887.05	NC	Dare	91	1
270796691	29544	448478029.2	435182095.1	448478029.2	435182095.1	NC	Dare	127	3
271819071	67433	10244724.96	7801288.663	10244724.96	7801288.663	NY	Suffolk	110.2	2
270744406	27606	702479527.9	653321070.3	702479527.9	653321070.3	FL	Monroe	102.6	2
270010858	407	301440830.8	263364495.5	301440830.8	263364495.5	SC	Georgetown	96.4	2
270528079	19578	900339415	817783828.4	900339415	817783828.4	FL	Brevard	81	1
271676943	62157	40675705.47	33141876.09	40675705.47	33141876.09	NC	New Hanover	77.3	1
270058765	2174	30922120.75	24485548.62	30922120.75	24485548.62	SC	Charleston	97.1	2
270873447	32387	140544738.6	119633649.3	140544738.6	119633649.3	SC	Horry	103.9	2
272358706	87400	3597095.236	2727042.445	3597095.236	2727042.445	SC	Charleston	118.4	3
271363568	50559	43993788.09	37015022.71	43993788.09	37015022.71	NC	New Hanover	71.3	1
271610422	59689	1109812611	974191613.1	1109812611	974191613.1	NC	New Hanover	132.6	4
270766129	28402	160347.83	109258.5264	160347.83	109258.5264	FL	Walton	93.4	1
272429088	89989	55592656.62	45012104.11	55592656.62	45012104.11	NC	Onslow	77.4	1
272537270	93992	15905170.14	13387548.31	15905170.14	13387548.31	SC	Charleston	95.7	2
270962494	35706	19433027.34	15945455.81	19433027.34	15945455.81	NC	Carteret	91.2	1
270845401	31353	260573.8167	93414.46368	260573.8167	93414.46368	FL	Pinellas	101.4	2
272629968	97427	46966586.14	38258331.61	46966586.14	38258331.61	SC	Charleston	113	3
272365843	87658	322110818.7	288592497.5	322110818.7	288592497.5	FL	Broward	118.2	3
270533203	19759	13856473.94	10793043.3	13856473.94	10793043.3	SC	Charleston	98.5	2
271928265	71466	2914317.025	2273443.374	2914317.025	2273443.374	FL	Volusia	122.2	3
270397685	14746	6089566.157	4821578.827	6089566.157	4821578.827	MA	Dukes	122.7	3
272300559	85253	44295847.86	33254733.67	44295847.86	33254733.67	NC	Carteret	82.1	1
271132705	42013	95706323.8	77427091.53	95706323.8	77427091.53	NC	Brunswick	86.7	1
271949262	72235	2423058.085	2083233.413	2423058.085	2083233.413	NC	Dare	82.9	1
272407288	89190	182569073.8	172566210.4	182569073.8	172566210.4	NC	Dare	95.8	2
270410011	15204	512785.8956	318553.0662	512785.8956	318553.0662	LA	Lafourche	106.6	2
271447607	53666	1481957.468	1138555.642	1481957.468	1138555.642	FL	Monroe	112.8	3
271580903	58602	49515435.98	32312137.76	49515435.98	32312137.76	FL	Sarasota	98.4	2
272673639	99040	76171541.96	63198673.95	76171541.96	63198673.95	SC	Horry	87.8	1
271773571	65757	65473264.06	55477895.55	65473264.06	55477895.55	NC	Onslow	74.6	1
271851249	68620	53283381.67	45008388.17	53283381.67	45008388.17	SC	Horry	81	1
270630236	23376	116872355.4	91749167.94	116872355.4	91749167.94	FL	Sarasota	90.6	1
272608189	96613	45309272.59	36820686.53	45309272.59	36820686.53	SC	Charleston	94.2	1
270776062	28782	96423186.9	79596866.71	96423186.9	79596866.71	NC	Carteret	92	1
270453390	16820	406957116.2	363618705.8	406957116.2	363618705.8	NC	Onslow	100.4	2
272465086	91322	65671136.3	55149360.75	65671136.3	55149360.75	NC	Dare	89.9	1
270572542	21230	523337878.1	478905632.7	523337878.1	478905632.7	NC	Carteret	116.4	3
271354429	50226	2160825.958	1419161.756	2160825.958	1419161.756	FL	Lee	92.3	1
270494211	18323	34141554.81	29524339.52	34141554.81	29524339.52	NC	Dare	89.5	1
272013437	74614	21280487.31	19124296.36	21280487.31	19124296.36	NC	Dare	82.7	1
270218511	8095	814527664.1	752755132.9	814527664.1	752755132.9	NC	Hyde	132.8	4
271524247	56517	55847558.56	47172504.32	55847558.56	47172504.32	NC	Brunswick	77.3	1
270807856	29947	76013960.47	70490587.63	76013960.47	70490587.63	NC	Dare	114.4	3
271096406	40678	11308864.18	8341681.979	11308864.18	8341681.979	GA	Chatham	122	3
272265691	83940	11311495.69	8145233.952	11311495.69	8145233.952	SC	Charleston	82.6	1
271294213	47983	69496788.07	61655723.56	69496788.07	61655723.56	NC	Dare	70.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272062849	76444	99622192.96	63896197.64	99622192.96	63896197.64	FL	Broward	161.4	5
271018385	37782	22159816.34	19981224.2	22159816.34	19981224.2	NC	Dare	68.5	1
270087250	3245	32610743.91	27328478.86	32610743.91	27328478.86	SC	Charleston	107.2	2
271439655	53373	21706660.51	19942996.32	21706660.51	19942996.32	NC	Dare	116.3	3
270195477	7247	45986376.08	39056182.67	45986376.08	39056182.67	NC	Carteret	87	1
271836244	68062	245462277.9	206750904.3	245462277.9	206750904.3	NC	Carteret	98.5	2
271720612	63790	562479233.1	492863653.3	562479233.1	492863653.3	SC	Georgetown	121.8	3
271425029	52834	176501989.5	156016006	176501989.5	156016006	NC	Dare	104.4	2
271305187	48399	51895701.63	45378115.08	51895701.63	45378115.08	SC	Horry	79.3	1
271614519	59841	16107298.21	14633843.43	16107298.21	14633843.43	NC	Dare	91.9	1
271407469	52174	9863291.457	8598144.657	9863291.457	8598144.657	NC	Carteret	73.8	1
270694052	25726	15234159.86	13642305.45	15234159.86	13642305.45	NC	Dare	76.1	1
272475852	91717	3112738.452	2293995.654	3112738.452	2293995.654	FL	Miami-Dade	93.7	1
272019658	74846	24819682.69	22933432.98	24819682.69	22933432.98	NC	Dare	100.8	2
272173640	80548	6344223.496	4988109.385	6344223.496	4988109.385	SC	Charleston	86.8	1
271706351	63250	34439347.29	29049938.29	34439347.29	29049938.29	SC	Horry	71	1
272083492	77203	2258259.143	1801258.957	2258259.143	1801258.957	GA	McIntosh	101.2	2
272027153	75126	62971513.27	52693059.17	62971513.27	52693059.17	FL	Collier	98.5	2
271897390	70316	51431669.5	41760113.3	51431669.5	41760113.3	FL	Indian River	106.1	2
270290277	10758	16034490.41	13014545.25	16034490.41	13014545.25	SC	Horry	79.5	1
272146237	79527	123005656.5	108719489.4	123005656.5	108719489.4	NC	Carteret	97.3	2
272016091	74711	57824904.41	52702242.79	57824904.41	52702242.79	NC	Dare	96.4	2
270021969	824	68456283.64	56470144.25	68456283.64	56470144.25	NC	New Hanover	79.1	1
270171802	6351	6728278.914	5701825.502	6728278.914	5701825.502	NY	Suffolk	98.3	2
270875449	32459	28960100	26052204.77	28960100	26052204.77	FL	Brevard	77.7	1
271684553	62437	10477743.76	7782003.728	10477743.76	7782003.728	FL	Monroe	95.1	1
270164339	6080	37188707.57	30595193.39	37188707.57	30595193.39	FL	Manatee	80.9	1
272404578	89092	46666020.91	38874506.94	46666020.91	38874506.94	NC	Carteret	81.1	1
270801593	29721	18484201.26	15338747.49	18484201.26	15338747.49	FL	Miami-Dade	87.7	1
271482891	54984	39215651.96	31392824.48	39215651.96	31392824.48	SC	Georgetown	91.5	1
271625759	60255	46374229.44	35139704.04	46374229.44	35139704.04	FL	Miami-Dade	104.4	2
272540106	94097	258896251.2	240523626.6	258896251.2	240523626.6	NC	Hyde	112.9	3
271520891	56389	2964866394	2512994087	2964866394	2512994087	FL	Monroe	137.4	4
270194955	7227	30180360.1	24415538.34	30180360.1	24415538.34	GA	Chatham	99.6	2
271787090	66252	43737438.56	35360102.91	43737438.56	35360102.91	SC	Charleston	87.9	1
272404379	89084	203279652.9	194626813.6	203279652.9	194626813.6	NC	Dare	119.2	3
270923638	34252	303461673.2	275615405.5	303461673.2	275615405.5	SC	Horry	91.7	1
271713847	63536	747377217.8	602620991.6	747377217.8	602620991.6	FL	Dixie	158.6	5
270122051	4535	3371755.722	2724249.343	3371755.722	2724249.343	SC	Charleston	112.1	3
270465301	17258	65916954.24	60138190.27	65916954.24	60138190.27	NC	Dare	81.6	1
272537306	93993	319881194.6	284368260.4	319881194.6	284368260.4	NC	Carteret	106.2	2
271999641	74097	41249982.76	35701909.17	41249982.76	35701909.17	NC	Dare	90.8	1
271034758	38391	514331977.2	501902675.2	514331977.2	501902675.2	NC	Dare	122.1	3
270308369	11439	83795701.42	76631097.87	83795701.42	76631097.87	NC	Dare	91.8	1
270585065	21695	676385146.7	598850709.5	676385146.7	598850709.5	NC	Onslow	111.3	3
272522739	93457	1023194169	962474885.2	1023194169	962474885.2	NC	Dare	132.7	4
272350926	87117	784156876.2	644643328.6	784156876.2	644643328.6	FL	Pinellas	162.6	5
272504572	92774	23430620.29	18386133.91	23430620.29	18386133.91	FL	Broward	86.4	1
270497426	18444	344136521.5	301152261.9	344136521.5	301152261.9	FL	Collier	110.6	3
272137160	79196	128021149.1	113814239.3	128021149.1	113814239.3	NC	Carteret	99.6	2
270101664	3772	71822032.25	54830940.59	71822032.25	54830940.59	SC	Charleston	95	1
271832591	67929	1353676.16	1002507.999	1353676.16	1002507.999	FL	Collier	102	2
272156924	79917	97586.28434	58130.08267	97586.28434	58130.08267	FL	Pasco	85.2	1
271142200	42369	75988168.52	61970033.4	75988168.52	61970033.4	NC	Carteret	84.7	1
271755779	65094	1529210.394	1191821.68	1529210.394	1191821.68	GA	McIntosh	82.7	1
271430723	53042	6133064.647	3952731.925	6133064.647	3952731.925	FL	Taylor	121.2	3
271628410	60351	4066.732112	801.7070963	4066.732112	801.7070963	FL	Santa Rosa	132.3	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271583495	58706	50404931.94	41528917.27	50404931.94	41528917.27	NC	New Hanover	78.1	1
271376251	51028	36831321.32	30626497.25	36831321.32	30626497.25	NC	Onslow	75.2	1
270979125	36322	1258912031	1201577666	1258912031	1201577666	NC	Dare	120.8	3
270232856	8630	60676455.61	50025772.31	60676455.61	50025772.31	NC	Onslow	96.3	2
271516532	56226	3521555.172	3089839.805	3521555.172	3089839.805	NC	Dare	78.5	1
271207469	44776	27142984.4	22121365.46	27142984.4	22121365.46	SC	Horry	80.5	1
271604509	59473	2512616.902	1884565.163	2512616.902	1884565.163	SC	Charleston	100.6	2
272499283	92581	47960037.42	33781422.59	47960037.42	33781422.59	LA	Lafourche	149.2	4
271948668	72212	1069842.005	703557.33	1069842.005	703557.33	FL	Levy	89.3	1
271074648	39869	702578.2565	526769.9074	702578.2565	526769.9074	SC	Charleston	87	1
272168082	80339	30700.09348	2991.951382	30700.09348	2991.951382	FL	Volusia	123.3	3
270931566	34549	15629736.48	10994993.98	15629736.48	10994993.98	SC	Beaufort	143	4
271718282	63703	15062497.2	13314869.87	15062497.2	13314869.87	FL	Palm Beach	84.1	1
270599540	22226	281938.4643	226696.5266	281938.4643	226696.5266	NC	Dare	84.5	1
271350846	50089	14604.78266	7503.092451	14604.78266	7503.092451	FL	Miami-Dade	125.7	3
270941411	34917	48938453.86	41121873.1	48938453.86	41121873.1	NC	Carteret	83.6	1
272528889	93688	170917.8912	80262.71528	170917.8912	80262.71528	FL	Escambia	102	2
271587365	58846	210981635.8	200715117.3	210981635.8	200715117.3	NC	Dare	107.1	2
271204825	44677	68618386.56	54221023.66	68618386.56	54221023.66	GA	Chatham	109.8	2
272432027	90098	16407248.47	13667349.9	16407248.47	13667349.9	NC	Carteret	89.9	1
270375013	13898	18119098.03	14631460.82	18119098.03	14631460.82	FL	Collier	85.4	1
270209385	7759	97905623.2	90551121.3	97905623.2	90551121.3	NC	Dare	100.6	2
271209574	44855	1934413.68	1699718.976	1934413.68	1699718.976	NC	Dare	117.1	3
270127290	4725	349055668.3	301520727.2	349055668.3	301520727.2	FL	Monroe	117.4	3
272423361	89779	126712876.1	100310577.6	126712876.1	100310577.6	NC	Onslow	85.5	1
271720380	63782	1279308.304	1009565.807	1279308.304	1009565.807	GA	Chatham	92	1
270927454	34395	891287133.5	800388103.8	891287133.5	800388103.8	FL	Collier	113.9	3
271049032	38924	9923575.129	8874921.224	9923575.129	8874921.224	NC	Dare	69	1
272112522	78268	78121668.89	69670085.43	78121668.89	69670085.43	NC	Carteret	84.7	1
270010005	375	4912783.998	3884340.305	4912783.998	3884340.305	SC	Beaufort	120.3	3
271654708	61333	6591675.906	5920876.457	6591675.906	5920876.457	RI	Newport	101.6	2
270035445	1316	372914.8588	265160.9686	372914.8588	265160.9686	FL	St. Johns	109.8	2
271110912	41216	250055833.3	210346323.1	250055833.3	210346323.1	SC	Horry	119.7	3
270884112	32780	21705931.28	18965601.16	21705931.28	18965601.16	FL	Miami-Dade	102.7	2
271473886	54648	15916465.75	14570908.64	15916465.75	14570908.64	NC	Dare	109	2
270794909	29480	462396.217	313896.9662	462396.217	313896.9662	LA	Terrebonne	139.6	4
271297607	48113	7144818.087	5733271.944	7144818.087	5733271.944	NY	Queens	97	2
271628063	60339	23511778.36	18553214.22	23511778.36	18553214.22	SC	Charleston	88.5	1
270701725	25999	650787993.2	604918624.8	650787993.2	604918624.8	NC	Dare	121.1	3
270549112	20348	193812034.8	181113881.7	193812034.8	181113881.7	NC	Dare	116.9	3
271627573	60321	164442190.7	155640741.2	164442190.7	155640741.2	NC	Dare	104.8	2
270456353	16931	36579341.2	25270435.73	36579341.2	25270435.73	FL	Indian River	119.8	3
270411851	15276	431202.9745	345990.1438	431202.9745	345990.1438	FL	Volusia	71.4	1
270603608	22376	220976820.2	206791189.8	220976820.2	206791189.8	NC	Dare	112.2	3
271303303	48326	14072362.43	12435268.68	14072362.43	12435268.68	NC	Hyde	69.2	1
271710889	63423	101649534.3	82889520.09	101649534.3	82889520.09	SC	Horry	83.7	1
271602206	59390	131911389.4	105284360.5	131911389.4	105284360.5	FL	Monroe	116.1	3
272068412	76650	995455.2175	801013.8178	995455.2175	801013.8178	SC	Charleston	82.5	1
271852700	68672	15833262.01	14314479.44	15833262.01	14314479.44	NC	Dare	71.7	1
270269209	9971	20120391.64	17049453.05	20120391.64	17049453.05	NC	Dare	88	1
272264440	83894	8009703.839	6216655.025	8009703.839	6216655.025	FL	Miami-Dade	113.6	3
272541574	94152	14539362.68	11597998.49	14539362.68	11597998.49	NC	Carteret	80.3	1
270729455	27036	31622461.33	29014127.39	31622461.33	29014127.39	RI	Washington	85.3	1
271076115	39923	52671.53501	30814.74958	52671.53501	30814.74958	NY	Suffolk	103.2	2
272490494	92255	3206750960	2604031129	3206750960	2604031129	FL	Miami-Dade	185.6	5
270564753	20941	80937635.06	60397901.88	80937635.06	60397901.88	AL	Baldwin	131.2	4
271450312	53766	83602894.61	67663708.38	83602894.61	67663708.38	NC	Pender	86.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271788699	66314	579068.1184	441867.0528	579068.1184	441867.0528	NJ	Ocean	83.7	1
272334230	86500	13515822.25	11392737.51	13515822.25	11392737.51	FL	Miami-Dade	88.8	1
271293681	47965	888486057.6	790226942.9	888486057.6	790226942.9	NC	Brunswick	113.1	3
271991752	73803	7691033.21	5275038.574	7691033.21	5275038.574	MS	Harrison	134.3	4
271542515	57196	88574965.91	83733185.26	88574965.91	83733185.26	NC	Dare	104.6	2
272087544	77354	5002.343648	2030.887989	5002.343648	2030.887989	FL	Monroe	117.9	3
272445541	90594	1320281.73	1141510.393	1320281.73	1141510.393	NC	Dare	80	1
272590519	95944	211471448.6	195713080.8	211471448.6	195713080.8	NC	Dare	88.1	1
271537412	57006	3880909.197	2888405.691	3880909.197	2888405.691	FL	Palm Beach	69.3	1
270900433	33394	3015317.838	2343897.672	3015317.838	2343897.672	NY	Suffolk	106.3	2
271928432	71473	112607647.8	96384027.12	112607647.8	96384027.12	NC	Pender	85.1	1
270451249	16743	439263999	384316963.2	439263999	384316963.2	NC	Carteret	133.4	4
271446744	53636	64917583.18	55336752.55	64917583.18	55336752.55	NC	Brunswick	74.8	1
271323119	49069	181286642	137204268	181286642	137204268	GA	McIntosh	131.6	4
271568083	58125	260133339.2	179638362.4	260133339.2	179638362.4	FL	Lee	142.2	4
272532450	93821	2696379.565	2172711.519	2696379.565	2172711.519	FL	Martin	86.3	1
271943224	72006	155826706.9	140432669.2	155826706.9	140432669.2	NC	Dare	99.7	2
272205253	81712	16548488.45	11876855.96	16548488.45	11876855.96	GA	Chatham	141.8	4
271891551	70089	304100032	261933537.7	304100032	261933537.7	SC	Horry	103.9	2
270063685	2358	11950725.72	9696680.393	11950725.72	9696680.393	SC	Charleston	91.8	1
271508108	55915	19210868.25	17283064.75	19210868.25	17283064.75	NC	Dare	64.6	1
272214128	82035	267832138.6	216504067	267832138.6	216504067	FL	Collier	120.1	3
271772461	65715	10718054.28	8620834.187	10718054.28	8620834.187	SC	Charleston	88	1
271177507	43673	40933338.75	37109600.3	40933338.75	37109600.3	NC	Dare	74.8	1
271734132	64280	280828667.1	263836342.7	280828667.1	263836342.7	NC	Dare	99.6	2
272327300	86239	479612232.6	461474121.8	479612232.6	461474121.8	NC	Dare	117.8	3
272204119	81673	919109.8832	617647.1266	919109.8832	617647.1266	FL	Franklin	78.1	1
271006731	37354	38135.21361	12925.19063	38135.21361	12925.19063	FL	Sarasota	105.1	2
271534719	56905	2726260.097	2169184.888	2726260.097	2169184.888	SC	Charleston	77.3	1
271016268	37704	71370930.71	58212817.33	71370930.71	58212817.33	NC	Carteret	97.3	2
270188305	6970	10276094.95	8855498.944	10276094.95	8855498.944	FL	Brevard	92.2	1
272520145	93358	25077330.6	21365019.43	25077330.6	21365019.43	NC	Carteret	77.9	1
272124566	78722	11870385.75	9156932.542	11870385.75	9156932.542	NC	Carteret	77.3	1
272320134	85975	4200.805039	1160.528972	4200.805039	1160.528972	AL	Mobile	124.5	3
272180019	80790	404945.745	317309.5118	404945.745	317309.5118	FL	Bay	100.1	2
270029215	1087	80010148.03	66702298.17	80010148.03	66702298.17	NC	Carteret	81.4	1
270758486	28111	17394774.34	12660014.73	17394774.34	12660014.73	FL	Collier	105.2	2
271263612	46862	2427606.081	1826221.303	2427606.081	1826221.303	LA	Lafourche	98.4	2
272208052	81815	775537.2842	543156.1945	775537.2842	543156.1945	GA	McIntosh	95.7	2
271071391	39748	432142030.3	365249093.6	432142030.3	365249093.6	NC	Carteret	120.4	3
270321064	11911	8235907.829	6313078.926	8235907.829	6313078.926	FL	Collier	98.2	2
272652654	98266	27384618.42	22496156.2	27384618.42	22496156.2	NC	Carteret	76.1	1
272278632	84430	13744848.96	11014374.16	13744848.96	11014374.16	NC	Carteret	77.4	1
271373699	50934	254818.4725	204815.8923	254818.4725	204815.8923	NC	Dare	75.2	1
270990673	36750	112535546.5	98657803.38	112535546.5	98657803.38	NC	Brunswick	107.5	2
271074541	39866	8064447858	6675665693	8064447858	6675665693	NC	Brunswick	158.1	5
270053202	1965	92274852.2	87022046.4	92274852.2	87022046.4	NC	Dare	108.6	2
270951175	35289	300083.2634	238287.2862	300083.2634	238287.2862	NC	Dare	74.8	1
271702723	63110	231905521.3	214293414.7	231905521.3	214293414.7	NC	Carteret	114.2	3
270093067	3460	26920.6996	14879.3401	26920.6996	14879.3401	FL	Okaloosa	113.5	3
272654312	98328	47138612.99	43688551.78	47138612.99	43688551.78	NC	Dare	103.6	2
271118958	41510	911848844.3	730262288	911848844.3	730262288	SC	Beaufort	179.9	5
270261671	9701	2070668550	1901223619	2070668550	1901223619	NC	Dare	128.5	3
272479763	91858	115097429.7	107718472.8	115097429.7	107718472.8	NC	Dare	81.7	1
272625777	97269	2040305612	1823490627	2040305612	1823490627	FL	Collier	123.2	3
271040312	38602	758887.0462	521306.297	758887.0462	521306.297	RI	Newport	106.1	2
272288819	84812	81237932.36	68600983.58	81237932.36	68600983.58	NC	Pender	84.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272062331	76426	316957509.1	276697880.8	316957509.1	276697880.8	NC	New Hanover	94.1	1
272699510	99991	1982557108	1827043744	1982557108	1827043744	NC	Carteret	123.1	3
271287939	47755	9210428.789	8048520.343	9210428.789	8048520.343	NC	Hyde	63.5	1
270750256	27813	282347.561	226756.5628	282347.561	226756.5628	NC	Dare	55.4	1
272522109	93433	22481421.34	19357463.69	22481421.34	19357463.69	FL	Pinellas	90.3	1
271102303	40900	26363588.55	21366821.36	26363588.55	21366821.36	NC	Carteret	80.2	1
271829884	67834	1848913917	1591537681	1848913917	1591537681	NC	Carteret	134.9	4
270347000	12872	185848950.1	149182474.7	185848950.1	149182474.7	SC	Charleston	108.7	2
270881672	32692	75130.18782	38007.08253	75130.18782	38007.08253	LA	Jefferson	120.2	3
271021416	37890	98285000.26	85134814.06	98285000.26	85134814.06	SC	Horry	83	1
270264718	9811	14805457.32	13434455.91	14805457.32	13434455.91	FL	Miami-Dade	58.8	1
271550584	57494	237232.0829	139304.9659	237232.0829	139304.9659	TX	Matagorda	150.3	4
271940758	71918	19519182.14	12636623.92	19519182.14	12636623.92	FL	Wakulla	127.4	3
270562450	20855	207218327.7	180607896.5	207218327.7	180607896.5	NC	Onslow	92.2	1
270785032	29115	213065671.3	198810971.4	213065671.3	198810971.4	NC	Dare	108.2	2
272294942	85041	5658918.826	4774845.881	5658918.826	4774845.881	NC	Carteret	78.5	1
272564635	95002	10630776.39	8359717.952	10630776.39	8359717.952	NC	Carteret	74.9	1
271513694	56120	45804887.07	37395506.8	45804887.07	37395506.8	NC	New Hanover	74	1
270031901	1188	66677976.78	59153614.03	66677976.78	59153614.03	NC	Carteret	99.2	2
270902503	33468	354436.5825	233604.6849	354436.5825	233604.6849	FL	Broward	84.5	1
270967674	35894	6499387.929	4798477.325	6499387.929	4798477.325	SC	Beaufort	110.9	3
272698922	99972	5588382.517	4832813.451	5588382.517	4832813.451	NC	Carteret	75.8	1
270781271	28979	245405370.7	232217464.2	245405370.7	232217464.2	NC	Dare	103	2
270894712	33175	2782688.711	2255680.654	2782688.711	2255680.654	NC	Carteret	59.7	1
271479237	54848	30222452.42	27546474.48	30222452.42	27546474.48	FL	Pasco	93.8	1
272110311	78187	4930670.433	3148341.683	4930670.433	3148341.683	LA	Iberia	150.6	4
271639675	60770	73872721.32	62768115.08	73872721.32	62768115.08	FL	Pasco	77.6	1
270671408	24889	11971858.35	10826571.05	11971858.35	10826571.05	NC	Dare	87.6	1
270967085	35874	806187.4063	604620.9552	806187.4063	604620.9552	NC	Dare	81.4	1
272423517	89784	3796.075301	1381.929407	3796.075301	1381.929407	FL	St. Lucie	138.4	4
272408157	89222	522774.2378	329166.3496	522774.2378	329166.3496	FL	Franklin	111.8	3
272377720	88093	3558972.135	3109220.57	3558972.135	3109220.57	NC	Dare	66.8	1
272673468	99034	6930104.009	5597365.875	6930104.009	5597365.875	NC	Carteret	70.5	1
270721385	26740	88839.31174	44448.96151	88839.31174	44448.96151	FL	Brevard	127.5	3
270979756	36344	33558.82631	15399.32966	33558.82631	15399.32966	FL	Miami-Dade	115.4	3
270789539	29282	22346271.39	20069441.27	22346271.39	20069441.27	NC	Dare	69.3	1
270081159	3015	523326.0927	448741.7872	523326.0927	448741.7872	NC	Dare	72.9	1
272058453	76282	116289980.4	98026194.81	116289980.4	98026194.81	SC	Horry	97.5	2
272009395	74464	690104289.8	639155410.7	690104289.8	639155410.7	NC	Carteret	116.3	3
270037501	1393	258619.7841	139273.3239	258619.7841	139273.3239	TX	Galveston	152.2	4
272395480	88753	2727023.624	1960960.565	2727023.624	1960960.565	AL	Baldwin	91.7	1
271910789	70824	31354.00051	12705.83972	31354.00051	12705.83972	FL	Indian River	126.3	3
271486066	55105	10439142.46	8005026.13	10439142.46	8005026.13	SC	Charleston	85.7	1
271281189	47507	721035.1775	457749.9637	721035.1775	457749.9637	FL	Santa Rosa	133.4	4
271369232	50770	149480212.5	140784690.7	149480212.5	140784690.7	NC	Dare	81.7	1
272553791	94605	48075.54202	25482.39568	48075.54202	25482.39568	LA	Terrebonne	91.2	1
270761274	28216	3711136.749	3335683.466	3711136.749	3335683.466	NC	Dare	84.6	1
270756291	28031	348090.1822	195571.5355	348090.1822	195571.5355	FL	Broward	86.5	1
270424895	15758	48693.79556	22793.34218	48693.79556	22793.34218	LA	Plaquemines	117.6	3
271972278	73095	920333354.5	832976051.1	920333354.5	832976051.1	NC	Onslow	103.2	2
270842874	31256	167762590.3	135697742.5	167762590.3	135697742.5	FL	Monroe	124.3	3
271383840	51311	532703.8354	313525.6297	532703.8354	313525.6297	MS	Jackson	119.7	3
272665805	98756	8202461.061	6673031.663	8202461.061	6673031.663	SC	Beaufort	92.9	1
271758948	65211	99066055.54	82832122.25	99066055.54	82832122.25	SC	Horry	87.9	1
270815749	30239	544451.9938	337456.8823	544451.9938	337456.8823	GA	Chatham	107	2
270525552	19484	363983343.9	319900197	363983343.9	319900197	NC	Carteret	112.4	3
271212449	44961	3724275043	3342593401	3724275043	3342593401	NC	New Hanover	132.7	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270775208	28750	1169676.522	1026810.991	1169676.522	1026810.991	NC	Dare	82.9	1
270637359	23637	131394033.9	122146673.8	131394033.9	122146673.8	NC	Hyde	97.2	2
270276385	10235	2671942352	2351140475	2671942352	2351140475	NC	Brunswick	144	4
272670270	98918	32268514.11	29525657.67	32268514.11	29525657.67	FL	St. Lucie	100	2
270744289	27601	8854940.461	6782142.975	8854940.461	6782142.975	NC	Carteret	74.4	1
272600326	96317	25892104.17	22887511.73	25892104.17	22887511.73	NC	Carteret	76.6	1
271293104	47944	37119373.81	28379851.16	37119373.81	28379851.16	LA	Terrebonne	133.1	4
271265342	46923	40035615.4	32327404.64	40035615.4	32327404.64	NC	Onslow	85.5	1
271742837	64612	23216868.21	15949624.87	23216868.21	15949624.87	FL	Levy	134.1	4
272248031	83299	387617465.8	334511092.1	387617465.8	334511092.1	SC	Horry	101.5	2
271022584	37931	724636547.4	588467321.8	724636547.4	588467321.8	SC	Georgetown	150.8	4
270349204	12954	254936874.4	207489752	254936874.4	207489752	NC	Carteret	102.3	2
272682776	99383	2745776.213	2028455.175	2745776.213	2028455.175	FL	Miami-Dade	96	2
272504755	92781	173134856.8	131130993.1	173134856.8	131130993.1	GA	Glynn	115.9	3
272387028	88442	10778491.51	8519210.324	10778491.51	8519210.324	AL	Mobile	116	3
272260462	83751	891895.0994	681836.6625	891895.0994	681836.6625	NC	Carteret	72.8	1
271319651	48937	22876125.7	20461728	22876125.7	20461728	NC	Dare	76.9	1
270775311	28754	34376494.3	23863592.28	34376494.3	23863592.28	FL	Monroe	103.8	2
271270803	47121	30443599.14	23950630.93	30443599.14	23950630.93	FL	Collier	111.1	3
271169841	43394	16950722.21	15726135.76	16950722.21	15726135.76	NC	Dare	101.3	2
271538634	57052	11527455.73	9718349.488	11527455.73	9718349.488	NC	Hyde	85.1	1
272398176	88853	60657896.58	53928119.94	60657896.58	53928119.94	NC	Hyde	94.2	1
271219409	45223	78268311.26	73864053.35	78268311.26	73864053.35	NC	Dare	107.4	2
270821975	30469	618462.7766	529398.3138	618462.7766	529398.3138	NC	Dare	73.2	1
271892376	70120	99347836.27	75715581.67	99347836.27	75715581.67	FL	Pinellas	118.4	3
271449691	53744	90236213.68	79180119.77	90236213.68	79180119.77	FL	Indian River	93.7	1
272114706	78351	1277743970	1120847330	1277743970	1120847330	NC	Brunswick	142.5	4
270895594	33209	200413137.5	173633474.9	200413137.5	173633474.9	NC	Onslow	101.6	2
270969400	35956	1652337.007	850017.5959	1652337.007	850017.5959	TX	Galveston	112.6	3
272176788	80669	918788.0542	554243.4551	918788.0542	554243.4551	LA	Plaquemines	137.9	4
270756188	28027	15709557.79	13190216.99	15709557.79	13190216.99	FL	Indian River	109.9	2
272259675	83721	68808060.31	61567841.19	68808060.31	61567841.19	NC	Carteret	123.2	3
270098094	3640	252803249.4	226453595.6	252803249.4	226453595.6	NC	Dare	105.6	2
270013083	489	251824.6189	171014.7152	251824.6189	171014.7152	FL	Wakulla	99.4	2
272168437	80351	18530782.34	14980179.42	18530782.34	14980179.42	SC	Beaufort	97	2
272169577	80392	276302.0069	133424.4074	276302.0069	133424.4074	NY	Suffolk	89	1
271901239	70467	740633790.1	708571173.1	740633790.1	708571173.1	NC	Dare	133.6	4
270858418	31831	492231.74	227109.4284	492231.74	227109.4284	FL	Miami-Dade	119.6	3
272371643	87870	21669151.67	17658808.74	21669151.67	17658808.74	NC	Carteret	72.2	1
270840415	31168	6755129.547	4937250.29	6755129.547	4937250.29	FL	Bay	84.2	1
270437486	16224	22723374.78	16805862.01	22723374.78	16805862.01	SC	Charleston	123.2	3
270533468	19768	1587408.182	1241298.978	1587408.182	1241298.978	FL	Escambia	98.3	2
271039915	38588	8448150.687	7309175.121	8448150.687	7309175.121	NC	Hyde	74.2	1
271527221	56629	55208531.85	47475679.82	55208531.85	47475679.82	FL	Palm Beach	79.2	1
270375739	13924	53354182.99	42136395.24	53354182.99	42136395.24	NJ	Ocean	108.4	2
270068726	2549	67036126.18	57137426.97	67036126.18	57137426.97	SC	Horry	84.6	1
270277668	10282	1940699.543	1499665.169	1940699.543	1499665.169	GA	McIntosh	96.4	2
271287115	47725	1232343.691	827912.2692	1232343.691	827912.2692	FL	Palm Beach	109	2
271178315	43703	3441278.554	2303806.179	3441278.554	2303806.179			0	0
271533537	56861	7697108.226	5982633.415	7697108.226	5982633.415	FL	Lee	79.5	1
270187131	6927	531703761.7	500962784.9	531703761.7	500962784.9	FL	Collier	132.9	4
270349593	12968	544994.9024	350567.0527	544994.9024	350567.0527	LA	Iberia	118.9	3
271477812	54794	36172699.24	27518214.08	36172699.24	27518214.08	FL	Palm Beach	107.9	2
270192999	7152	769272874	710954094.5	769272874	710954094.5	NC	Carteret	122.8	3
270557069	20649	77546763.42	64132717.97	77546763.42	64132717.97	NC	Carteret	87.3	1
271144945	42471	38853339.29	34017704.51	38853339.29	34017704.51	NC	Carteret	88	1
270926322	34351	1692885141	1467298667	1692885141	1467298667	NC	Brunswick	130.1	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270589551	21859	1211419.658	746950.9404	1211419.658	746950.9404	SC	Charleston	75.1	1
270322582	11968	38400381.42	30951909.32	38400381.42	30951909.32	SC	Charleston	99.4	2
270777164	28824	5136147.447	4254130.283	5136147.447	4254130.283	NC	Hyde	75.4	1
270967342	35882	5086.801834	1636.257663	5086.801834	1636.257663	FL	Miami-Dade	110.5	3
271989582	73724	15379704.62	13443978.85	15379704.62	13443978.85	RI	Newport	95.8	2
270027045	1008	23921153.17	19916524.79	23921153.17	19916524.79	SC	Horry	70.8	1
270016128	602	909633630.5	712275945.8	909633630.5	712275945.8	SC	Charleston	160.6	5
272601789	96372	127360448.7	109218229.7	127360448.7	109218229.7	NC	Brunswick	80.4	1
272615131	96872	554125489.1	470182867.4	554125489.1	470182867.4	FL	Monroe	136	4
270509539	18898	89485003.05	79838056.58	89485003.05	79838056.58	FL	Monroe	92.1	1
271359221	50403	84116504.11	66924903.54	84116504.11	66924903.54	SC	Charleston	108.6	2
270874694	32432	622602.7417	384464.9196	622602.7417	384464.9196	LA	St. Mary	124.8	3
270653914	24244	35220177.76	23369635.71	35220177.76	23369635.71	SC	Charleston	90.5	1
271391780	51600	64708518.89	54287107.23	64708518.89	54287107.23	SC	Georgetown	94.6	1
270864495	32049	129362465.5	112711028.2	129362465.5	112711028.2	NC	Carteret	96.5	2
272013997	74635	742834458.6	637112257.3	742834458.6	637112257.3	SC	Horry	115.8	3
272246903	83256	4303322.134	3794822.009	4303322.134	3794822.009	NC	Dare	76.2	1
271445567	53592	10104223.61	7000499.262	10104223.61	7000499.262	LA	Jefferson	101.7	2
270832488	30862	267.5612548	75.50039083	267.5612548	75.50039083	AL	Baldwin	106.8	2
270119198	4428	14684225.27	11642913.36	14684225.27	11642913.36	NC	Onslow	68.5	1
271791535	66416	309650404.5	274335942.7	309650404.5	274335942.7	SC	Horry	119.5	3
271060339	39343	9005846.108	7443382.024	9005846.108	7443382.024	NY	Suffolk	101	2
272471700	91567	1821768859	1596367999	1821768859	1596367999	NC	Carteret	134.8	4
271831846	67902	858370898.5	806709547.4	858370898.5	806709547.4	NC	Carteret	145.9	4
271440070	53388	27516929.83	22585596.31	27516929.83	22585596.31	NC	Carteret	84.1	1
271789570	66346	418396997.3	373581399.7	418396997.3	373581399.7	NC	Carteret	108	2
271250449	46369	332328.9239	265677.8446	332328.9239	265677.8446	RI	Newport	100.6	2
270992815	36831	353025963.3	307001669.3	353025963.3	307001669.3	NC	Brunswick	122.8	3
271946261	72122	1729009.584	1078296.265	1729009.584	1078296.265	SC	Charleston	76.9	1
270554606	20556	952389422.5	819885690.3	952389422.5	819885690.3	NC	Brunswick	120.8	3
270930625	34515	3020170.46	2457387.337	3020170.46	2457387.337	NC	Hyde	61	1
270806560	29900	144063.7379	104339.8249	144063.7379	104339.8249	NC	Dare	84.5	1
271380606	51190	11874388.9	8485810.91	11874388.9	8485810.91	FL	Miami-Dade	125	3
270314584	11671	9297832.237	8278138.015	9297832.237	8278138.015	NC	Carteret	88.4	1
270924955	34301	387952.0028	294599.5324	387952.0028	294599.5324	SC	Charleston	93	1
270344625	12786	1398197400	1302478397	1398197400	1302478397	NC	Dare	129.6	4
270470759	17463	1407545.342	975923.6469	1407545.342	975923.6469	SC	Charleston	79.1	1
271101822	40883	113069.5434	49045.11644	113069.5434	49045.11644	TX	Matagorda	126.5	3
271159787	43017	3110003.047	2476639.824	3110003.047	2476639.824	SC	Beaufort	80.2	1
270154319	5717	11145585.7	9974476.984	11145585.7	9974476.984	NC	Hyde	70.8	1
270563137	20880	2348602.337	1825350.234	2348602.337	1825350.234	FL	Nassau	88.6	1
272413305	89410	525294.4558	335773.9542	525294.4558	335773.9542	FL	Miami-Dade	110.4	2
271659364	61506	377417105	346177805.3	377417105	346177805.3	NC	Hyde	107	2
270959967	35612	3954044.161	3412580.703	3954044.161	3412580.703	RI	Washington	113.3	3
270471539	17493	14865277.79	9864014.089	14865277.79	9864014.089	FL	Sarasota	88.1	1
271413757	52411	3787958.381	2613200.306	3787958.381	2613200.306	SC	Charleston	76.6	1
271614015	59822	72909421.17	59547892.82	72909421.17	59547892.82	SC	Horry	88.3	1
271753081	64994	506161274.9	450209480.3	506161274.9	450209480.3	FL	Miami-Dade	122.4	3
271317214	48845	1001642465	849827018.9	1001642465	849827018.9	FL	Indian River	149.8	4
270788412	29238	131015876.1	109911701	131015876.1	109911701	FL	Monroe	106.1	2
271956916	72524	114137456.1	95516005.54	114137456.1	95516005.54	FL	Pinellas	87.8	1
272443087	90502	595046140.6	510208768.3	595046140.6	510208768.3	NC	New Hanover	104.4	2
272062775	76442	26416317.81	19896528.72	26416317.81	19896528.72	RI	Washington	104.4	2
271303444	48331	2098619.196	1551690.593	2098619.196	1551690.593	FL	Volusia	99.8	2
270447773	16613	7697571.511	6887860.814	7697571.511	6887860.814	NC	Dare	73.9	1
270332943	12349	35112601.89	23312873.25	35112601.89	23312873.25	FL	Manatee	127.1	3
270026024	971	22609934.78	17067371.8	22609934.78	17067371.8	GA	Chatham	95.6	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270930040	34491	2301793.562	1835938.822	2301793.562	1835938.822	MS	Jackson	99.6	2
270146228	5414	96071.22386	43570.93805	96071.22386	43570.93805	FL	Nassau	75.9	1
270095141	3535	153650043.3	124183625.5	153650043.3	124183625.5	NC	Carteret	102.6	2
272222217	82334	10153781.22	7595760.021	10153781.22	7595760.021	FL	Palm Beach	108.5	2
272418411	89598	130129588.5	107598881.7	130129588.5	107598881.7	FL	Collier	106.9	2
270595389	22076	26088703.25	21436477.45	26088703.25	21436477.45	SC	Georgetown	79.8	1
270834886	30954	26803779.76	24426134.33	26803779.76	24426134.33	NC	Dare	86.7	1
270979454	36333	48499225.56	44110005.88	48499225.56	44110005.88	NC	Dare	90.9	1
270258638	9590	307198248.6	280519129.5	307198248.6	280519129.5	NC	Hyde	125.2	3
271661373	61581	279572069.1	230590745.8	279572069.1	230590745.8	FL	Lee	134.8	4
270128042	4752	472732190.5	415188968.1	472732190.5	415188968.1	NC	Brunswick	120.1	3
272410357	89305	272422072.8	236303787.7	272422072.8	236303787.7	SC	Horry	99.5	2
271020369	37854	81229.52747	50918.40208	81229.52747	50918.40208	FL	Collier	97.6	2
270455520	16899	214410.3246	119175.7717	214410.3246	119175.7717	AL	Mobile	115.3	3
272637836	97717	110607491.9	95705870.48	110607491.9	95705870.48	NC	Hyde	97.3	2
270627577	23275	1447188.658	1109357.178	1447188.658	1109357.178	NC	Dare	96.9	2
270953809	35385	475196.6171	406216.129	475196.6171	406216.129	FL	Nassau	87.4	1
272311589	85667	312766005.6	269377311.1	312766005.6	269377311.1	NC	Dare	108.1	2
271629239	60381	1096774.554	772040.1319	1096774.554	772040.1319	FL	Escambia	102.4	2
270187028	6923	620224808	522079042	620224808	522079042	FL	Hernando	105.5	2
271157328	42929	860395.3251	413658.3486	860395.3251	413658.3486	FL	Miami-Dade	77.6	1
272621357	97105	414573902.2	338138203.4	414573902.2	338138203.4	FL	Miami-Dade	129.3	3
270088997	3309	1945546.811	1553389.478	1945546.811	1553389.478	SC	Charleston	93	1
272186142	81017	39449016.49	32994278.43	39449016.49	32994278.43	NC	Dare	80.8	1
270286487	10613	5006611.551	3587894.178	5006611.551	3587894.178	LA	Terrebonne	139.2	4
270269704	9988	221081497.3	178922264	221081497.3	178922264	SC	Charleston	113.3	3
271732692	64228	202632.9698	110608.2747	202632.9698	110608.2747	GA	Chatham	80.4	1
271855581	68774	303099325.1	287394262.4	303099325.1	287394262.4	NC	Dare	111.1	3
272013703	74624	2142953266	1881451404	2142953266	1881451404	FL	Indian River	133.6	4
271852440	68663	4670056.557	3366043.309	4670056.557	3366043.309	FL	Taylor	101.8	2
270537260	19906	32326.90336	16483.37471	32326.90336	16483.37471	SC	Beaufort	72.8	1
270102988	3824	2778606039	2482920305	2778606039	2482920305	NC	Brunswick	122.2	3
272241770	83065	294687230.5	258474299.6	294687230.5	258474299.6	NC	Brunswick	100.9	2
271115353	41381	29759048.54	21982734.78	29759048.54	21982734.78	NY	Queens	118.7	3
272614001	96832	631694.066	428793.2698	631694.066	428793.2698	FL	St. Johns	114.3	3
271858378	68880	8796309.694	7324915.282	8796309.694	7324915.282	NC	Carteret	64.9	1
270497854	18460	43990908.41	36491711.86	43990908.41	36491711.86	NC	Carteret	83	1
271352547	50154	6015413.014	3966002.305	6015413.014	3966002.305	FL	St. Lucie	104.6	2
270601343	22294	42593596.74	33577990.18	42593596.74	33577990.18	FL	Hernando	90.8	1
272033305	75354	463201438.6	392646867.3	463201438.6	392646867.3	NC	New Hanover	117.6	3
271042615	38689	80017853.6	75892259.05	80017853.6	75892259.05	NC	Dare	100.1	2
270936953	34751	1042978.208	681714.3871	1042978.208	681714.3871	FL	Broward	130	4
270284574	10539	392354336.3	318493635	392354336.3	318493635	NC	Onslow	106.8	2
270834344	30933	33982821.91	26879631.39	33982821.91	26879631.39	GA	McIntosh	95.5	1
272357955	87372	206834647.8	196737283.5	206834647.8	196737283.5	NC	Dare	101	2
272053409	76090	2430263.26	2141753.043	2430263.26	2141753.043	NC	Hyde	62.7	1
270668363	24777	1548358.861	1032551.885	1548358.861	1032551.885				
270552154	20462	10732581.6	7655611.657	10732581.6	7655611.657	FL	Indian River	107.3	2
272346502	86951	71932807.25	60865234.06	71932807.25	60865234.06	NC	Carteret	76	1
271084589	40233	320823578.9	297036498.9	320823578.9	297036498.9	NC	Dare	113.7	3
271851366	68625	179742824	150116221.4	179742824	150116221.4	SC	Charleston	112.8	3
270880296	32640	483828941	409470023.5	483828941	409470023.5	FL	Pinellas	116	3
271033745	38354	1477374.213	1071326.005	1477374.213	1071326.005	FL	Bay	151.1	4
271724263	63922	245833860.1	233463336.8	245833860.1	233463336.8	NC	Dare	89.5	1
271013166	37589	349178967.6	265054406.9	349178967.6	265054406.9	FL	Miami-Dade	114.1	3
270531799	19708	297708.5605	146305.0846	297708.5605	146305.0846	LA	Iberia	115.3	3
271684122	62420	72520.01345	50847.78779	72520.01345	50847.78779	FL	Santa Rosa	93.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271056916	39215	62651.14536	35693.20371	62651.14536	35693.20371	FL	Brevard	103.5	2
271435039	53200	2339512.248	1700868.691	2339512.248	1700868.691	FL	Escambia	107.3	2
271893552	70167	5347.870369	920.919359	5347.870369	920.919359	SC	Charleston	65.8	1
272436605	90264	273593068.2	232691305.2	273593068.2	232691305.2	SC	Charleston	120	3
270302399	11220	31691662	28951333.16	31691662	28951333.16	FL	Monroe	125.3	3
272188446	81104	170868699.4	145166271.6	170868699.4	145166271.6	NY	Suffolk	131.5	4
270579190	21478	34724682.8	27264947.6	34724682.8	27264947.6	NC	Onslow	73.6	1
272204553	81688	1286002001	1180698203	1286002001	1180698203	NC	Dare	146.8	4
270142953	5296	29209234.25	21422514.77	29209234.25	21422514.77	FL	Monroe	130.1	4
271296637	48076	54501472.23	49441425.15	54501472.23	49441425.15	NC	Dare	100.3	2
272334317	86503	331104543.1	293892963.1	331104543.1	293892963.1	NC	Carteret	90.9	1
270018957	709	575418.8785	354829.1725	575418.8785	354829.1725	LA	Plaquemines	90.1	1
271560872	57866	318036800.5	263446826.2	318036800.5	263446826.2	NC	New Hanover	110.3	2
271483675	55015	577999071.5	483429710.1	577999071.5	483429710.1	SC	Georgetown	108.5	2
270349784	12975	365090523.3	329648963.9	365090523.3	329648963.9	NC	Brunswick	98	2
271486421	55117	155994051.1	128730005.9	155994051.1	128730005.9	SC	Charleston	106.7	2
270367074	13612	735114299	654788529.8	735114299	654788529.8	SC	Horry	110.3	2
270544514	20176	9346273.649	5933734.118	9346273.649	5933734.118	FL	Hernando	116.3	3
271657840	61452	21223095.11	17256353.42	21223095.11	17256353.42	SC	Charleston	97.5	2
272632679	97528	66944346.71	57439705.91	66944346.71	57439705.91	NC	Onslow	76.9	1
272136164	79158	17918563.95	14255237.94	17918563.95	14255237.94	FL	Taylor	123.2	3
270686774	25458	714324.1898	585428.5789	714324.1898	585428.5789	FL	Palm Beach	113	3
270753539	27931	3692070770	3233487498	3692070770	3233487498	NC	Carteret	139.4	4
270590540	21895	19456057.05	17292333.28	19456057.05	17292333.28	NC	Dare	93	1
272460010	91135	116529480.1	108332399.3	116529480.1	108332399.3	NC	Dare	95.6	2
271206631	44746	108371785.2	91275312.92	108371785.2	91275312.92	NC	Carteret	99.9	2
270142321	5273	3217408.164	2103220.29	3217408.164	2103220.29	FL	Monroe	92.9	1
270768315	28483	27021.94339	3927.610245	27021.94339	3927.610245	FL	Miami-Dade	95.5	2
270684689	25382	16876015.32	14896299.83	16876015.32	14896299.83	NJ	Cape May	88.7	1
270321754	11937	888509721.4	799899573.5	888509721.4	799899573.5	FL	Miami-Dade	114	3
271322433	49042	19024045.2	15894200.85	19024045.2	15894200.85	NC	Carteret	70.9	1
272299658	85219	334419725.2	287452968.8	334419725.2	287452968.8	NC	Brunswick	94.6	1
270197211	7312	141448402.5	133204362.7	141448402.5	133204362.7	NC	Dare	91.2	1
271755142	65069	37629235	28370657.09	37629235	28370657.09	FL	Miami-Dade	82.4	1
271651803	61226	15383092.55	13429861.41	15383092.55	13429861.41	NC	Dare	75.7	1
271856757	68818	2373496273	2116956010	2373496273	2116956010	NC	Dare	145	4
272201378	81574	101512721.1	83111671.26	101512721.1	83111671.26	NY	Suffolk	134.7	4
270275760	10212	33346971.99	31199095.42	33346971.99	31199095.42	FL	Brevard	112.6	3
271215840	45088	187689231.8	160655779.9	187689231.8	160655779.9	NC	Brunswick	92.6	1
270790325	29312	118692731.6	107352313.4	118692731.6	107352313.4	NC	Dare	101.3	2
271052184	39039	9714300.717	7607729.012	9714300.717	7607729.012	SC	Horry	85.2	1
271512562	56079	49808839.67	40154245.63	49808839.67	40154245.63	NC	Carteret	89.3	1
272495816	92451	240524323	213318879.2	240524323	213318879.2	NC	Onslow	101.6	2
271234130	45768	130829441.1	112799522	130829441.1	112799522	NC	Brunswick	82.5	1
271779369	65963	155550189.6	124522414.1	155550189.6	124522414.1	SC	Charleston	117.4	3
271734126	64280	23626.20084	8588.165081	23626.20084	8588.165081	GA	Chatham	68.6	1
271847357	68475	719396342.7	615728958.6	719396342.7	615728958.6	SC	Horry	130.7	4
272437494	90297	126568894.5	97893133.02	126568894.5	97893133.02	SC	Charleston	110.7	3
272016658	74732	212329409.7	180228354.6	212329409.7	180228354.6	NC	Onslow	114.3	3
272447357	90661	5015169.105	3281979.285	5015169.105	3281979.285	FL	Wakulla	86.8	1
271130169	41922	256464.7848	103109.1117	256464.7848	103109.1117	FL	Brevard	90.3	1
272299768	85223	247018930.2	214734962.2	247018930.2	214734962.2	NC	Pender	100.1	2
270571340	21188	32587.55645	6223.39861	32587.55645	6223.39861	TX	Brazoria	118.9	3
270162187	6000	39851.77648	19686.01336	39851.77648	19686.01336	FL	Franklin	115.5	3
272388156	88482	1162142820	1059795180	1162142820	1059795180	NC	Carteret	131.8	4
271382380	51254	386507016.1	342078050.8	386507016.1	342078050.8	FL	Monroe	90.4	1
272614788	96859	148083502.1	135804660.4	148083502.1	135804660.4	FL	St. Johns	121.1	3

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271861804	69012	25713913.27	19794036.76	25713913.27	19794036.76	SC	Charleston	113.7	3
272099606	77794	1266118174	1131137492	1266118174	1131137492	NC	New Hanover	99.9	2
271332364	49409	195582022.2	184672130	195582022.2	184672130	NC	Dare	97.6	2
270207019	7673	1148823.83	895733.4752	1148823.83	895733.4752	NY	Nassau	88.4	1
272249107	83340	1196768.382	722001.2057	1196768.382	722001.2057	FL	Miami-Dade	136.1	4
272271792	84169	3396652.423	2608359.047	3396652.423	2608359.047	FL	Palm Beach	110.7	3
270982557	36448	6082404.106	4738790.443	6082404.106	4738790.443	GA	McIntosh	112.8	3
270047999	1780	68250.88748	32936.31809	68250.88748	32936.31809	SC	Beaufort	87.4	1
272097934	77736	4046628.877	3536384.37	4046628.877	3536384.37	NC	Dare	67.5	1
270996636	36975	295521.9219	241126.4486	295521.9219	241126.4486	FL	Miami-Dade	101.7	2
270818597	30347	145254.7729	63195.2831	145254.7729	63195.2831	LA	Terrebonne	87.3	1
270843892	31295	467602322.2	380455973.5	467602322.2	380455973.5	SC	Charleston	119.7	3
270115971	4305	340162128.7	321446879.6	340162128.7	321446879.6	NC	Dare	133.9	4
271704387	63174	47380762.89	38540082.61	47380762.89	38540082.61	SC	Charleston	89.1	1
271940916	71924	8559484.609	7621975.625	8559484.609	7621975.625	NC	Dare	69.9	1
271357733	50349	170205010.3	138709430.1	170205010.3	138709430.1	SC	Charleston	116.3	3
271179601	43751	83175744.87	73962993.46	83175744.87	73962993.46	NC	Dare	89.3	1
271150287	42668	44483575.48	36341278.29	44483575.48	36341278.29	NC	Pender	75.9	1
270964146	35767	217679690.7	181140718.6	217679690.7	181140718.6	NC	New Hanover	101.6	2
270007661	288	22812615.99	20460810.3	22812615.99	20460810.3	NC	Dare	75.8	1
271722448	63858	26533051.54	23487139.19	26533051.54	23487139.19	NC	Hyde	84.8	1
272632395	97518	7187638.063	4503189.752	7187638.063	4503189.752	FL	St. Lucie	128.5	3
270413611	15341	4474033.18	2766137.274	4474033.18	2766137.274	FL	Palm Beach	139.1	4
271729856	64124	178830639.7	168873671.8	178830639.7	168873671.8	NC	Dare	101.1	2
270994976	36912	190913421.9	174482189.9	190913421.9	174482189.9	NC	Carteret	97.5	2
272348773	87036	211614.7607	176585.4418	211614.7607	176585.4418	FL	Monroe	103.6	2
271354207	50217	420663299.5	355981754.6	420663299.5	355981754.6	NC	Onslow	111.6	3
271987767	73660	21803118.58	18089389.34	21803118.58	18089389.34	SC	Horry	68.9	1
270274103	10150	1032134047	876694841.1	1032134047	876694841.1	SC	Horry	117.5	3
271702763	63111	914119321.2	776661831.1	914119321.2	776661831.1	NC	Onslow	129.2	3
271662639	61630	16299899.98	12740343.76	16299899.98	12740343.76	NC	Carteret	82.4	1
271334427	49486	2094194.656	1429208.394	2094194.656	1429208.394	SC	Charleston	71.3	1
271999204	74081	80323243.04	67261826.8	80323243.04	67261826.8	SC	Charleston	103.9	2
270401384	14885	400992028.9	349480513.4	400992028.9	349480513.4	FL	Miami-Dade	88.2	1
271583837	58719	101451440.3	87299145.31	101451440.3	87299145.31	SC	Horry	81	1
272618406	96996	43860464.87	34859618.48	43860464.87	34859618.48	NC	Carteret	87.8	1
271266584	46967	5379995.706	4558264.113	5379995.706	4558264.113	NC	Dare	89.2	1
271634962	60594	104414.087	56004.95429	104414.087	56004.95429	GA	McIntosh	154.9	4
270438903	16278	93194335.68	78075875.25	93194335.68	78075875.25	NC	Brunswick	79.4	1
271281484	47518	406205348.3	328484224.8	406205348.3	328484224.8	SC	Charleston	128.6	3
270932244	34575	195756930.9	186590597.3	195756930.9	186590597.3	NC	Hyde	115.7	3
272689912	99643	66608062.46	55438856.42	66608062.46	55438856.42	NC	Carteret	80.7	1
272338767	86669	131150560.4	102226215	131150560.4	102226215	SC	Charleston	113	3
271579068	58532	76408858.03	65592552.19	76408858.03	65592552.19	SC	Horry	89.8	1
270448799	16650	242948036.1	183768171.8	242948036.1	183768171.8	FL	Palm Beach	150.8	4
270312638	11598	50846234.11	44962052.67	50846234.11	44962052.67	NC	Carteret	87.2	1
270399569	14818	561990.9684	476010.1753	561990.9684	476010.1753	NC	Dare	74.4	1
270823103	30509	1830028.312	1551132.931	1830028.312	1551132.931	NC	Dare	73.2	1
270240260	8905	17410306.63	13685052.03	17410306.63	13685052.03	NC	Pender	68.1	1
270921339	34164	207779704.3	172684075.8	207779704.3	172684075.8	SC	Charleston	113.5	3
270214379	7941	37486145.01	25695890.72	37486145.01	25695890.72	MS	Harrison	155.1	4
272492879	92342	98158802.84	69804245.04	98158802.84	69804245.04	GA	Chatham	121	3
272380511	88199	524028154.7	508734120.7	524028154.7	508734120.7	NC	Dare	123.2	3
270221346	8200	133444254.9	123572625.6	133444254.9	123572625.6	NC	Dare	82.9	1
272198457	81469	400637101.4	370745700.8	400637101.4	370745700.8	NC	Carteret	104.2	2
271448022	53681	26424.25514	3614.681194	26424.25514	3614.681194	GA	McIntosh	68.6	1
271488963	55213	29636554.78	26310612.98	29636554.78	26310612.98	FL	Brevard	79.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272058799	76294	11068268.11	7891944.961	11068268.11	7891944.961	GA	Camden	124.2	3
271058534	39277	97874167.05	82517283.05	97874167.05	82517283.05	NC	Brunswick	81.9	1
270331135	12285	416349406.3	378865854.5	416349406.3	378865854.5	NC	Brunswick	92.1	1
270802034	29736	22207059.19	17956155.14	22207059.19	17956155.14	FL	Duval	108.6	2
271273856	47233	121609724.5	108733982.5	121609724.5	108733982.5	FL	Collier	91.6	1
271760666	65276	1735417.24	1044128.7	1735417.24	1044128.7	FL	Taylor	82.5	1
271634573	60580	18105661.89	14903857.12	18105661.89	14903857.12	NC	Carteret	77.2	1
270684594	25379	441252080.7	400907681.5	441252080.7	400907681.5	NC	Carteret	105.2	2
272367341	87711	304071.7634	249035.6181	304071.7634	249035.6181	NC	Dare	69.2	1
271928494	71475	22116427.65	16990312.57	22116427.65	16990312.57	NC	Carteret	71.7	1
270180567	6679	8883.359195	3156.419365	8883.359195	3156.419365	FL	Palm Beach	119.4	3
271021952	37908	70006967.74	64684317.59	70006967.74	64684317.59	NC	Dare	91.6	1
271000896	37136	246463584.6	205691707.4	246463584.6	205691707.4	NC	Brunswick	101	2
270033969	1261	10298736.08	9336329.225	10298736.08	9336329.225	NC	Dare	88.3	1
272315667	85812	11315.23503	3272.011681	11315.23503	3272.011681	FL	Monroe	105.7	2
272435341	90218	45573214.69	38057420.78	45573214.69	38057420.78	FL	Indian River	123.9	3
271435244	53207	31123987.88	25915111.64	31123987.88	25915111.64	FL	Collier	111.2	3
271659126	61497	1813663.052	1482064.033	1813663.052	1482064.033	MA	Barnstable	108.7	2
270537106	19901	7017886.477	6259838.556	7017886.477	6259838.556	NC	Dare	80.1	1
270354201	13139	310112368.5	257325681.1	310112368.5	257325681.1	SC	Horry	121.8	3
270895253	33196	982611389.4	898694566.1	982611389.4	898694566.1	NC	Brunswick	116.5	3
270359938	13349	45999001.78	38188970.83	45999001.78	38188970.83	NC	New Hanover	75.9	1
270590486	21893	28147519.69	20593853.75	28147519.69	20593853.75	FL	Monroe	122.2	3
272229415	82605	233776428.5	192134169	233776428.5	192134169	NC	New Hanover	103.7	2
271796007	66581	428221182.8	366977254.2	428221182.8	366977254.2	FL	Palm Beach	89	1
271960214	72645	5610924.045	3557603.868	5610924.045	3557603.868	FL	Pasco	64.4	1
271333492	49452	634980273	555889386.5	634980273	555889386.5	FL	Brevard	109.6	2
270733327	27183	477258.5267	220431.2097	477258.5267	220431.2097	FL	Brevard	117.9	3
270930830	34522	8883770.534	6662720.687	8883770.534	6662720.687	AL	Baldwin	108	2
271738972	64463	8535627.586	7602398.072	8535627.586	7602398.072	NC	Dare	69.9	1
271151013	42696	254160191.7	222650728.9	254160191.7	222650728.9	NC	Brunswick	98	2
271663813	61674	108765537.3	92061086.27	108765537.3	92061086.27	NC	New Hanover	76.4	1
271288721	47783	8515642.857	7407569.715	8515642.857	7407569.715	NC	Dare	125.6	3
272019778	74849	488971.9853	333576.5103	488971.9853	333576.5103	SC	Charleston	82.7	1
270644421	23899	425892977.5	390279774.6	425892977.5	390279774.6	NC	Brunswick	101	2
270265326	9831	12090314.84	10804999.71	12090314.84	10804999.71	NC	Hyde	64.6	1
270682833	25314	174811127.1	164399305.1	174811127.1	164399305.1	NC	Dare	96.5	2
271308236	48515	238791635.1	188545264.7	238791635.1	188545264.7	SC	Charleston	112.2	3
270052707	1948	641045.2019	553615.4179	641045.2019	553615.4179	NC	Dare	90.6	1
272197383	81431	86724548.97	73350221.56	86724548.97	73350221.56	SC	Charleston	100.1	2
272450632	90782	43265896.6	39034272.69	43265896.6	39034272.69	NC	Hyde	73.4	1
270268576	9948	407715873.9	364263542.5	407715873.9	364263542.5	NC	Carteret	112.2	3
272500164	92614	4586890.945	3524113.407	4586890.945	3524113.407	SC	Charleston	112.4	3
272454417	90923	107039058.5	90640154.91	107039058.5	90640154.91	FL	Levy	93.1	1
270002936	112	52594645.7	40820017.61	52594645.7	40820017.61	FL	Bay	138.7	4
270569377	21114	82004093.87	62881684.9	82004093.87	62881684.9	SC	Charleston	107	2
270920659	34140	58082373.51	37747067.87	58082373.51	37747067.87	FL	Pinellas	104.6	2
271028151	38144	27884417.89	18602578.07	27884417.89	18602578.07	FL	Levy	115.3	3
270200591	7437	17428989.28	13328610.43	17428989.28	13328610.43	SC	Horry	73.1	1
271116256	41414	863757.81	508712.3191	863757.81	508712.3191	FL	Palm Beach	83.3	1
272540788	94122	62386.11154	37537.1401	62386.11154	37537.1401	NC	Dare	78.1	1
272090629	77468	88738426.48	78345872.97	88738426.48	78345872.97	VA	Virginia Beach Ci	82.4	1
271747569	64791	3582488.033	2512904.891	3582488.033	2512904.891	NY	Queens	101.1	2
271282867	47568	239702033.3	219050790.5	239702033.3	219050790.5	NC	Dare	99.9	2
272076757	76957	2147937.355	1501331.136	2147937.355	1501331.136	SC	Charleston	79.6	1
270011807	445	68080353.58	54237896.9	68080353.58	54237896.9	NC	Onslow	90.4	1
271541978	57174	55310031.69	52302361.92	55310031.69	52302361.92	FL	Broward	73.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271242957	46090	136765.5353	91200.05544	136765.5353	91200.05544	FL	Wakulla	131.9	4
270703591	26069	34236424.42	22886888.39	34236424.42	22886888.39	FL	Sarasota	103.3	2
270195935	7265	263940891.4	239723373.9	263940891.4	239723373.9	NC	Carteret	105.5	2
270734188	27219	4606400.539	4032171.105	4606400.539	4032171.105	NC	Dare	73	1
271920829	71193	3210147.856	1969328.413	3210147.856	1969328.413	FL	Martin	121.9	3
270406753	15085	3617507.821	2626263.735	3617507.821	2626263.735	FL	Monroe	73	1
270964678	35787	1359456.559	1011845.647	1359456.559	1011845.647	FL	Monroe	115.7	3
271516523	56225	2742183.379	2205562.249	2742183.379	2205562.249	GA	Chatham	94.5	1
270629438	23346	966341254.6	804031143.2	966341254.6	804031143.2	NC	Carteret	123.4	3
272104078	77956	10910256.48	7530196.926	10910256.48	7530196.926	SC	Charleston	82.3	1
270575710	21350	152809679.4	135556340.1	152809679.4	135556340.1	NC	Carteret	100.3	2
270820064	30401	11025200.23	9886056.911	11025200.23	9886056.911	NC	Dare	69.4	1
270494085	18319	2403590.9	1454815.613	2403590.9	1454815.613	FL	Franklin	107.7	2
270043581	1620	16710160.44	15282659.35	16710160.44	15282659.35	NC	Dare	92.9	1
270772427	28640	3974834.648	2453341.345	3974834.648	2453341.345	FL	St. Lucie	85.3	1
272669047	98875	6575182.221	5839885.21	6575182.221	5839885.21	NC	Dare	81.4	1
272387266	88451	139439502.6	111295249.6	139439502.6	111295249.6	SC	Charleston	114.4	3
271338194	49628	1717276.647	1013835.971	1717276.647	1013835.971	FL	Broward	121.3	3
272394798	88728	23535870.63	19158215.64	23535870.63	19158215.64	NC	Dare	81.6	1
272012189	74568	1027508.326	894202.5262	1027508.326	894202.5262	NC	Dare	63.1	1
272339061	86680	29343.07491	4762.92217	29343.07491	4762.92217	LA	Jefferson	73.6	1
271356900	50318	60098769.22	56973870	60098769.22	56973870	RI	Newport	97.3	2
271459249	54098	28377352.43	23074185.57	28377352.43	23074185.57	FL	Wakulla	128.4	3
270344394	12777	21518.86348	11888.84871	21518.86348	11888.84871	FL	Gulf	93	1
271633297	60533	21384543.96	15542818.08	21384543.96	15542818.08	FL	Pinellas	102.5	2
271633003	60522	949115769.5	817339131.6	949115769.5	817339131.6	SC	Georgetown	122.5	3
271777222	65886	1019526.956	769367.3023	1019526.956	769367.3023	FL	Wakulla	114.4	3
270096269	3575	107219334	86324389.04	107219334	86324389.04	FL	Lee	92.6	1
272367761	87727	19509.78236	3218.498674	19509.78236	3218.498674	FL	Escambia	124.6	3
270891164	33039	1923647.899	1247656.491	1923647.899	1247656.491	FL	Palm Beach	118.9	3
272527849	93649	237382506.4	205055666.3	237382506.4	205055666.3	NC	Dare	117.7	3
271175796	43607	163809600.4	132742473.7	163809600.4	132742473.7	SC	Charleston	96.6	2
271425597	52856	14768526.64	11122011.96	14768526.64	11122011.96	FL	Walton	127.3	3
271352740	50160	90181279.43	74838390.95	90181279.43	74838390.95	NC	Carteret	123.6	3
270277957	10293	43997981.05	37458210.37	43997981.05	37458210.37	NC	Hyde	70.6	1
272562933	94939	13750921	10987446.41	13750921	10987446.41	SC	Georgetown	66.9	1
272541809	94162	905292460.6	829582226.7	905292460.6	829582226.7	SC	Horry	94.7	1
272455838	90973	10839445.86	8960805.99	10839445.86	8960805.99	FL	Monroe	74.5	1
271778586	65935	4627324.895	4035493.742	4627324.895	4035493.742	NC	Hyde	67.1	1
272626509	97297	40193052.1	35811415.61	40193052.1	35811415.61	NC	Carteret	94.6	1
271338935	49654	96590569.35	88233363.39	96590569.35	88233363.39	NC	Dare	97.1	2
271270465	47109	173856560.7	155460401.2	173856560.7	155460401.2	NC	Carteret	102.3	2
271303940	48351	118551568.8	101909928.1	118551568.8	101909928.1	NC	Hyde	97.2	2
270540891	20039	8976993.496	8019961.937	8976993.496	8019961.937	NC	Dare	73.5	1
271201372	44557	408087976.4	346943844.5	408087976.4	346943844.5	NC	Brunswick	107.5	2
272509769	92964	178056507.3	147325768.7	178056507.3	147325768.7	SC	Georgetown	103.8	2
271397683	51816	1040317.393	647185.2575	1040317.393	647185.2575	AL	Baldwin	121	3
271399696	51890	233159001	211297304.5	233159001	211297304.5	FL	Volusia	92	1
270517388	19187	651121879.1	566651725.2	651121879.1	566651725.2	NC	Onslow	113.7	3
270093806	3485	154852977.6	127541663.3	154852977.6	127541663.3	FL	Monroe	92.9	1
271075869	39914	1221389486	1060049797	1221389486	1060049797	SC	Horry	122.8	3
271769418	65603	2778957.345	2049985.286	2778957.345	2049985.286	FL	Gulf	95.5	1
270066770	2475	5590784.954	3488850.889	5590784.954	3488850.889	FL	Miami-Dade	134.6	4
271917599	71078	103012704.5	94363731.89	103012704.5	94363731.89	NC	Dare	105.1	2
270507628	18827	115029180.6	96319207.41	115029180.6	96319207.41	NC	Pender	90.6	1
271470063	54506	100577565.6	89931203.06	100577565.6	89931203.06	NC	Hyde	84.2	1
271799826	66723	110224479.7	79677109.74	110224479.7	79677109.74	FL	Palm Beach	148.6	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271116493	41422	146100785.6	133946844.9	146100785.6	133946844.9	NC	Dare	98.9	2
272565957	95051	7570604.718	5002449.702	7570604.718	5002449.702	LA	Jefferson	126.5	3
271096138	40668	25724951.32	20170390.38	25724951.32	20170390.38	SC	Beaufort	112.9	3
272260646	83758	11073984.71	8491895.222	11073984.71	8491895.222	SC	Charleston	106.8	2
272608224	96614	1486961.818	966581.555	1486961.818	966581.555	SC	Beaufort	79.9	1
272208242	81822	15836687.65	13940542.14	15836687.65	13940542.14	NC	Dare	85.5	1
270002440	95	30624230.85	24832731.78	30624230.85	24832731.78	NC	Carteret	81.3	1
270715545	26518	53862240.45	48786918.92	53862240.45	48786918.92	NC	Dare	72	1
271320045	48951	9709932.848	8642817.196	9709932.848	8642817.196	NC	Dare	74.3	1
270797764	29580	127017571.2	108345607.9	127017571.2	108345607.9	NC	Carteret	96.6	2
272467452	91410	207961043.3	175345331.2	207961043.3	175345331.2	FL	Levy	94.3	1
272474896	91685	22800509.65	19835241.57	22800509.65	19835241.57	NC	Carteret	72.5	1
271369336	50774	143444352	123519798.5	143444352	123519798.5	NC	Carteret	86.4	1
271968586	72960	648237873	579562774.1	648237873	579562774.1	NC	Onslow	103	2
270011513	434	397013220	349384994.8	397013220	349384994.8	NC	Pender	116.3	3
270727452	26962	34804296.13	29714647.15	34804296.13	29714647.15	SC	Horry	71.5	1
272598173	96232	70356569	58993512.31	70356569	58993512.31	NC	Brunswick	80.3	1
272299372	85209	161203689.2	140288334.2	161203689.2	140288334.2	SC	Georgetown	102.4	2
272497826	92527	2995811540	2643551918	2995811540	2643551918	FL	Miami-Dade	120.6	3
271217228	45139	431393.902	304069.5468	431393.902	304069.5468	FL	Gulf	121.3	3
270271186	10044	387223810.2	373118832.9	387223810.2	373118832.9	NC	Dare	125.4	3
272318670	85924	874563954.6	738241309.1	874563954.6	738241309.1	FL	Pinellas	125.2	3
272133440	79055	54308531.1	45456822.96	54308531.1	45456822.96	NC	Brunswick	76.3	1
270039038	1451	560411348.8	506542210.2	560411348.8	506542210.2	NC	Brunswick	120.7	3
270572335	21223	9333462.121	7035871.351	9333462.121	7035871.351	LA	Terrebonne	111.8	3
272403294	89045	3044990.871	1955264.261	3044990.871	1955264.261	GA	Camden	83.5	1
272561008	94867	2265625.118	1569150.479	2265625.118	1569150.479	FL	Levy	102.8	2
270720631	26710	2560657.813	1561760.534	2560657.813	1561760.534	FL	Collier	162.3	5
271373501	50926	238328.7057	129320.3702	238328.7057	129320.3702	FL	Wakulla	85.2	1
271796742	66609	1833509.579	1562464.016	1833509.579	1562464.016	NC	Dare	76.4	1
271728055	64057	2630571.342	2264609.023	2630571.342	2264609.023	NC	Dare	118.5	3
272402405	89012	479736785	424353850.7	479736785	424353850.7	NC	Brunswick	104.5	2
272349601	87067	659513.4241	443732.0364	659513.4241	443732.0364	FL	Collier	78.8	1
272127160	78820	34731547.41	22111417.86	34731547.41	22111417.86	FL	Miami-Dade	131.6	4
271737319	64400	28892428.41	23364427.85	28892428.41	23364427.85	NC	Carteret	84.6	1
271803666	66865	321450987	312485936.4	321450987	312485936.4	NC	Dare	148.9	4
270503810	18690	126300550.1	120362126	126300550.1	120362126	NC	Dare	118.4	3
271879313	69648	3256424.547	2853307.342	3256424.547	2853307.342	NC	Dare	77.5	1
270840923	31186	4549633.81	3396200.887	4549633.81	3396200.887	FL	Martin	91.2	1
270431377	15993	5984649.838	4439364.465	5984649.838	4439364.465	FL	Palm Beach	138.7	4
271481991	54950	15854839.38	14363567.42	15854839.38	14363567.42	NC	Dare	132	4
272505215	92798	313004602.6	278183041.2	313004602.6	278183041.2	NC	Carteret	95.2	1
270170773	6313	1589571495	1456719590	1589571495	1456719590	NC	Dare	124.1	3
270455146	16884	218033577.2	191233063.2	218033577.2	191233063.2	NC	Carteret	85.6	1
272613765	96823	261984967.9	204683939.2	261984967.9	204683939.2	SC	Charleston	118.1	3
271558893	57795	11215153.94	10081026.89	11215153.94	10081026.89	NC	Dare	84	1
270986120	36584	466155.2116	374152.2458	466155.2116	374152.2458	NC	Carteret	71.6	1
270106266	3946	860184193.1	768514763.9	860184193.1	768514763.9	SC	Horry	113.1	3
270464700	17235	5206340.527	3492625.35	5206340.527	3492625.35	FL	Sarasota	101.2	2
271395365	51731	7694396.011	6723822.666	7694396.011	6723822.666	NC	Carteret	70.2	1
271722231	63850	492414.934	364573.9113	492414.934	364573.9113	FL	Palm Beach	122.5	3
270915507	33945	82507974.65	77683316.38	82507974.65	77683316.38	NC	Dare	108.6	2
271344085	49843	17721647.15	14534790.58	17721647.15	14534790.58	SC	Charleston	99.3	2
271830866	67869	231852839.6	197830385.1	231852839.6	197830385.1	NC	New Hanover	101.7	2
270941573	34923	14850644.73	13239825.82	14850644.73	13239825.82	FL	Martin	92.4	1
271916743	71047	194386115.1	180382154.3	194386115.1	180382154.3	NC	Dare	112.2	3
272408651	89241	8836739.255	7142058.705	8836739.255	7142058.705	NC	Carteret	68.8	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270667344	24737	183353496.6	126967300.9	183353496.6	126967300.9	MS	Jackson	168.3	5
271794932	66542	2675589.337	2296341.703	2675589.337	2296341.703	NC	Dare	66.9	1
271353194	50179	209102837.7	179002283.4	209102837.7	179002283.4	NC	Carteret	98.9	2
272177162	80684	556188853.6	500433766.5	556188853.6	500433766.5	NC	Carteret	154.5	4
271016202	37702	70830579.66	59302751.62	70830579.66	59302751.62	NC	Carteret	80.9	1
272241704	83062	468882733.1	402012145.7	468882733.1	402012145.7	NC	Carteret	106.5	2
271237493	45891	338945878.5	307517145.3	338945878.5	307517145.3	NC	Onslow	95.5	1
271068367	39637	271065165.8	239625780.7	271065165.8	239625780.7	SC	Horry	98.4	2
271710899	63423	1037003549	910358098.5	1037003549	910358098.5	NC	Carteret	124.6	3
272671162	98952	4864673.791	3276425.026	4864673.791	3276425.026	NY	Queens	117	3
271702234	63092	157265.3512	107192.6695	157265.3512	107192.6695	FL	Miami-Dade	114.7	3
271841776	68265	780748675.1	721039546.3	780748675.1	721039546.3	NC	Carteret	120	3
272401384	88972	102232160.7	85279473.67	102232160.7	85279473.67	NC	Onslow	92.6	1
270420938	15614	849759918.1	731798133.3	849759918.1	731798133.3	NC	Pender	127.3	3
272379145	88147	99181086.53	82685401.56	99181086.53	82685401.56	FL	Volusia	93.5	1
270828729	30719	223891061.7	197166524.1	223891061.7	197166524.1	NC	Brunswick	94.6	1
271369322	50773	94025.42478	63484.3217	94025.42478	63484.3217	FL	Okaloosa	113.2	3
271945164	72081	25528851.11	17328629.46	25528851.11	17328629.46	FL	Taylor	112.9	3
270695412	25773	78061349.76	65720016.54	78061349.76	65720016.54	SC	Horry	85.2	1
272343612	86848	34139974.93	26845126.09	34139974.93	26845126.09	SC	Charleston	91.6	1
271226075	45471	123793772.7	92053294.09	123793772.7	92053294.09	GA	McIntosh	130.7	4
272643350	97920	5175268.296	3775466.211	5175268.296	3775466.211	SC	Beaufort	84.5	1
272060729	76366	4224146633	3511439141	4224146633	3511439141	FL	Collier	135.4	4
271415689	52480	34275464.01	28826640.87	34275464.01	28826640.87	NC	Carteret	72.8	1
270371167	13759	471971995.7	408289481.5	471971995.7	408289481.5	SC	Horry	116.7	3
270902814	33479	179127751.7	145140652.8	179127751.7	145140652.8	FL	Miami-Dade	97.7	2
272094862	77623	178923.0992	82517.49304	178923.0992	82517.49304	FL	Miami-Dade	84.6	1
270847188	31419	147042.1212	103715.7535	147042.1212	103715.7535	NY	Nassau	74.2	1
272486294	92100	109887310.4	93389948.15	109887310.4	93389948.15	NC	Carteret	100.3	2
272695118	99831	1728464980	1565894137	1728464980	1565894137	NC	Hyde	132.4	4
271763079	65366	1901582.116	1139289.752	1901582.116	1139289.752	GA	Chatham	101	2
271446607	53630	117162369.6	95220317	117162369.6	95220317	SC	Horry	91.1	1
271345602	49900	2248395.868	1730593.763	2248395.868	1730593.763	FL	Palm Beach	115.2	3
270116364	4321	66748799.01	62641723.51	66748799.01	62641723.51	NC	Dare	140.6	4
270463920	17205	1490625.466	1108880.873	1490625.466	1108880.873	FL	Miami-Dade	106.2	2
271463597	54261	13665765.63	10521961.48	13665765.63	10521961.48	NC	Onslow	66.9	1
272270983	84140	331532.7517	177580.5281	331532.7517	177580.5281	FL	Indian River	110.5	3
272135637	79139	4492856.315	2902298.474	4492856.315	2902298.474	AL	Baldwin	108.5	2
271800818	66760	1265224.094	913278.7382	1265224.094	913278.7382	FL	Miami-Dade	101	2
271479639	54862	455507185.3	404559457.5	455507185.3	404559457.5	NC	Carteret	106.3	2
271052626	39057	215557359.6	201065446.9	215557359.6	201065446.9	NC	Hyde	109.7	2
270299503	11111	1081216.899	476850.4261	1081216.899	476850.4261	AL	Baldwin	97	2
270362072	13427	4628835.938	3659950.541	4628835.938	3659950.541	SC	Charleston	85.6	1
271653816	61300	259417883.5	231118383.1	259417883.5	231118383.1	NC	New Hanover	86.5	1
271970912	73043	31858088.29	27117670.59	31858088.29	27117670.59	NC	Dare	87.9	1
270967545	35890	165003392.4	141835834	165003392.4	141835834	NC	Carteret	93	1
270682543	25303	4185955.037	3091045.749	4185955.037	3091045.749	GA	Chatham	101.8	2
270087390	3250	97007191.19	69881202.86	97007191.19	69881202.86	SC	Charleston	113.3	3
270035458	1317	1805783.331	1546114.003	1805783.331	1546114.003	NC	Dare	78.9	1
271188030	44060	19352442.96	15812187.14	19352442.96	15812187.14	NC	Carteret	73.7	1
271354715	50238	106050960.2	90504668.95	106050960.2	90504668.95	FL	Monroe	111.5	3
270822218	30478	94969911.91	88640176.95	94969911.91	88640176.95	NC	Dare	98.5	2
270527701	19564	3350.614371	1141.273517	3350.614371	1141.273517	FL	Palm Beach	81.8	1
270455873	16913	135610673.7	113546364.7	135610673.7	113546364.7	NC	Carteret	93.1	1
271757973	65175	403303480.2	366251637.8	403303480.2	366251637.8	FL	St. Lucie	117.3	3
271428740	52970	270389.6625	196464.4435	270389.6625	196464.4435	LA	Plaquemines	126.3	3
271886933	69921	597463551.8	530396277.3	597463551.8	530396277.3	FL	Collier	102.8	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271571918	58268	905475.0957	454479.2359	905475.0957	454479.2359	FL	Levy	101.8	2
272621252	97101	168478659	145173728	168478659	145173728	SC	Horry	98.2	2
271554829	57648	8213919.084	6131565.535	8213919.084	6131565.535	FL	Sarasota	67.8	1
271418212	52578	213754.8219	130252.0371	213754.8219	130252.0371	FL	Levy	119.5	3
270047793	1771	170306419.6	144674534.9	170306419.6	144674534.9	FL	Monroe	102.3	2
270967599	35892	8269809.56	7346699.658	8269809.56	7346699.658	NC	Dare	73.4	1
272122313	78638	342341.7015	182913.7038	342341.7015	182913.7038	SC	Charleston	71.8	1
270228265	8456	17549637.56	14046387.34	17549637.56	14046387.34	SC	Charleston	93.7	1
270610537	22634	11791813.22	7628464.572	11791813.22	7628464.572	FL	Indian River	108.8	2
270389082	14426	389860611.5	357295964.1	389860611.5	357295964.1	NC	Dare	98.2	2
271424783	52826	50047.26158	28641.53917	50047.26158	28641.53917	FL	Miami-Dade	89	1
271786042	66211	21823122.62	19456096.86	21823122.62	19456096.86	NC	Hyde	78.5	1
272070386	76725	24273461.01	22016789.12	24273461.01	22016789.12	NC	Dare	73.8	1
270079779	2964	73848.68095	38564.79979	73848.68095	38564.79979	FL	Pasco	98.2	2
272259694	83722	2479605.711	1562406.967	2479605.711	1562406.967	FL	Santa Rosa	96	2
270872991	32369	112277839.5	105610091.4	112277839.5	105610091.4	NC	Dare	106.4	2
271531571	56792	342596366.5	326262003.2	342596366.5	326262003.2	NC	Dare	105	2
270513877	19057	17039068.55	13624753.43	17039068.55	13624753.43	FL	Wakulla	111.2	3
271949087	72228	31733611.57	24716373.23	31733611.57	24716373.23	SC	Beaufort	100.1	2
271402041	51971	37321757.6	31531849.73	37321757.6	31531849.73	NC	Carteret	74.2	1
271788292	66299	3301810.122	2643710.051	3301810.122	2643710.051	FL	Monroe	92.9	1
272245644	83210	273016.1635	193624.2517	273016.1635	193624.2517	FL	Walton	142.3	4
271969490	72992	3003839623	2681798258	3003839623	2681798258	NC	Brunswick	115.5	3
270044550	1654	1484148.202	1241181.277	1484148.202	1241181.277	VA	Accomack	60.6	1
271079642	40048	19461.64208	9864.764354	19461.64208	9864.764354	AL	Baldwin	111.4	3
270686366	25443	323314034.1	285661496.8	323314034.1	285661496.8	NC	Carteret	105.8	2
270484478	17963	118528.4349	36691.5033	118528.4349	36691.5033	SC	Beaufort	95.1	1
270835246	30968	675141.6051	581758.2318	675141.6051	581758.2318	NC	Dare	81	1
270803570	29794	95230599.99	76037442.91	95230599.99	76037442.91	FL	Palm Beach	113.5	3
271582885	58680	463721306.1	415086411.4	463721306.1	415086411.4	NC	New Hanover	93.3	1
272147843	79587	11021149.09	9931298.379	11021149.09	9931298.379	NC	Dare	102.7	2
270832171	30851	77955906.15	62835904.03	77955906.15	62835904.03	SC	Beaufort	108.5	2
271902129	70499	157497279.7	144506818.7	157497279.7	144506818.7	NC	Dare	117.4	3
270806433	29897	783396.6627	375808.073	783396.6627	375808.073	TX	Galveston	104.1	2
272656642	98415	13641469.9	12200032.16	13641469.9	12200032.16	NC	Dare	73.4	1
270888878	32955	7972486.17	4823516.909	7972486.17	4823516.909	FL	Levy	135.6	4
270636706	23613	322035069.2	282301824.8	322035069.2	282301824.8	SC	Charleston	140.1	4
271431927	53088	66539826.38	56782967.54	66539826.38	56782967.54	SC	Horry	76.6	1
272041180	75644	18034741.25	12715103.49	18034741.25	12715103.49	FL	Pinellas	88.3	1
272130115	78931	55079445.96	47228439.29	55079445.96	47228439.29	NC	Hyde	86.6	1
270908849	33705	13664.43008	5503.060369	13664.43008	5503.060369	NJ	Ocean	112.8	3
270523719	19420	649869.0456	261966.1119	649869.0456	261966.1119	LA	Terrebonne	118.3	3
270948452	35186	25518234.04	21393234.19	25518234.04	21393234.19	SC	Charleston	112.3	3
272017354	74759	1187170804	1066107445	1187170804	1066107445	NC	New Hanover	116.5	3
271784561	66157	101345674.6	95581416.89	101345674.6	95581416.89	NC	Dare	106.7	2
272306479	85474	2964856.057	1770463.634	2964856.057	1770463.634	FL	Miami-Dade	105.1	2
270851102	31563	80879.1801	40223.14166	80879.1801	40223.14166	FL	Flagler	105.4	2
270082118	3052	135068771.3	118887173.2	135068771.3	118887173.2	FL	Palm Beach	87.3	1
271212288	44955	22071227.83	17643450.73	22071227.83	17643450.73	SC	Charleston	86.7	1
271650308	61168	1026103715	864781135.9	1026103715	864781135.9	FL	Palm Beach	126.3	3
271384974	51353	314903.4733	201221.4164	314903.4733	201221.4164	SC	Charleston	74.4	1
270154308	5717	1027055.429	834107.3548	1027055.429	834107.3548	NC	Dare	143.4	4
272127422	78830	1254756307	1074485438	1254756307	1074485438	SC	Georgetown	132.6	4
270226414	8386	14383069.51	13051618.98	14383069.51	13051618.98	NC	Dare	85.7	1
270252918	9379	63014727.27	50788581.54	63014727.27	50788581.54	SC	Charleston	100	2
270099636	3697	39506422.27	31193116.95	39506422.27	31193116.95	GA	Chatham	110.1	2
272524497	93525	162532458.1	143507557	162532458.1	143507557	NC	Carteret	98.9	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272349039	87046	661810811.3	627352679.6	661810811.3	627352679.6	NC	Hyde	121.5	3
271114264	41341	5551210.27	4028324.53	5551210.27	4028324.53	LA	Plaquemines	129.1	3
272668083	98839	35599292.35	29596829.93	35599292.35	29596829.93	NC	New Hanover	84.2	1
272015254	74681	236522340.5	216284725	236522340.5	216284725	NC	Dare	93.9	1
271528627	56680	147328106.7	117467859.7	147328106.7	117467859.7	FL	Palm Beach	141.3	4
270276760	10248	26063313.35	22927964.39	26063313.35	22927964.39	NC	Dare	111.5	3
272585073	95749	889246.8474	486681.5338	889246.8474	486681.5338	SC	Georgetown	78.5	1
270462189	17144	270182016.7	244425558.2	270182016.7	244425558.2	NC	Dare	109.4	2
270230132	8526	251453.2883	144020.3159	251453.2883	144020.3159	GA	Chatham	79	1
272571769	95264	14097755.47	12748868.05	14097755.47	12748868.05	NC	Dare	110.5	3
271737585	64410	15336142.17	10281969.06	15336142.17	10281969.06	FL	Miami-Dade	116.1	3
270342367	12699	165870.3126	120572.4034	165870.3126	120572.4034	FL	Levy	91.9	1
272294678	85032	117707090.9	85212453.44	117707090.9	85212453.44	FL	Miami-Dade	129.6	4
271850018	68573	1495.153789	715.8476622	1495.153789	715.8476622	GA	McIntosh	104.4	2
270277542	10278	378400124.6	338704597.9	378400124.6	338704597.9	NC	Carteret	105	2
272346200	86941	9156027.477	8140308.003	9156027.477	8140308.003	RI	Washington	93.7	1
271611954	59744	8411123.936	6030129.156	8411123.936	6030129.156	SC	Charleston	84.7	1
270641810	23801	4230321.475	2978862.257	4230321.475	2978862.257	SC	Charleston	75.5	1
270486788	18049	4172960114	3502676404	4172960114	3502676404	FL	Collier	152.5	4
271229615	45603	3158742.774	2461211.214	3158742.774	2461211.214	SC	Charleston	63.8	1
270513200	19031	4851370.159	3591968.713	4851370.159	3591968.713	FL	Franklin	113.3	3
270273586	10132	32579543.75	29577204.44	32579543.75	29577204.44	FL	Collier	138.1	4
271541663	57162	8212710.342	6557167.918	8212710.342	6557167.918	SC	Charleston	90.5	1
272679084	99244	49065401.69	42058172.88	49065401.69	42058172.88	NC	Carteret	97.2	2
272651398	98220	66451609.48	55269673.34	66451609.48	55269673.34	NC	Brunswick	80.2	1
272621093	97095	27449671.83	21090317.68	27449671.83	21090317.68	NC	Carteret	69.7	1
271050235	38969	307924984.5	280543877.9	307924984.5	280543877.9	NC	Carteret	102.7	2
271962730	72743	1737744.595	1398790.889	1737744.595	1398790.889	FL	St. Johns	99.5	2
271390428	51551	112243133.8	92184761.86	112243133.8	92184761.86	NC	Carteret	103.1	2
272207480	81795	978498.68	774423.2699	978498.68	774423.2699	FL	Martin	83.1	1
270050272	1862	6237601.589	5502625.168	6237601.589	5502625.168	NC	Hyde	73.4	1
270839806	31145	171668222.9	162060222.7	171668222.9	162060222.7	NC	Dare	102.2	2
272443355	90512	754209.385	504618.1704	754209.385	504618.1704	GA	Chatham	86.3	1
270620055	22992	160905098.4	152162451.3	160905098.4	152162451.3	NC	Dare	88.6	1
270062925	2329	107753986.8	100941483.2	107753986.8	100941483.2	NC	Dare	99.6	2
270258163	9571	61952532.15	49955977.72	61952532.15	49955977.72	NC	New Hanover	74.4	1
271006360	37339	328490.9824	233261.8132	328490.9824	233261.8132	GA	Chatham	104.4	2
271205391	44698	4408822.912	3956304.262	4408822.912	3956304.262	NC	Dare	89.4	1
272659092	98509	91212548.51	72639416	91212548.51	72639416	SC	Beaufort	121.9	3
270002873	109	967191.0089	655980.4721	967191.0089	655980.4721	LA	Terrebonne	134.9	4
271013009	37582	89059975.44	76194754.31	89059975.44	76194754.31	NC	Onslow	82.6	1
272595883	96145	157277279	135922316.9	157277279	135922316.9	NC	Carteret	92.1	1
272224206	82406	564434329.3	484587186.5	564434329.3	484587186.5	FL	Collier	124.6	3
270413544	15339	74233701.9	67602935.05	74233701.9	67602935.05	FL	Palm Beach	85.9	1
270071197	2641	672542441.9	647249172.2	672542441.9	647249172.2	NC	Dare	122.8	3
270017415	652	33291.911	12879.84479	33291.911	12879.84479	SC	Beaufort	86.3	1
272257783	83654	106292950	89481645.58	106292950	89481645.58	SC	Horry	95	1
272017106	74749	759602.3252	510618.8854	759602.3252	510618.8854	LA	Jefferson	120.7	3
270412417	15297	27915245.05	23623672.53	27915245.05	23623672.53	NC	Carteret	95.5	2
270951446	35298	99410.61422	43052.17599	99410.61422	43052.17599	SC	Beaufort	82.4	1
272177854	80711	30004116.39	24611728.16	30004116.39	24611728.16	NC	Carteret	77.2	1
271937879	71816	1365850.607	824973.027	1365850.607	824973.027	FL	Okaloosa	104.6	2
270202786	7518	4948252.386	3095359.969	4948252.386	3095359.969	FL	Broward	126.1	3
271010549	37493	466787388.3	442518237.4	466787388.3	442518237.4	NC	Dare	127.1	3
271368681	50750	9359217.5	7397532.183	9359217.5	7397532.183	SC	Georgetown	79.5	1
272102445	77895	9103560.823	8139173.084	9103560.823	8139173.084	NC	Dare	81.5	1
270011835	446	21066027.31	18414852.08	21066027.31	18414852.08	NC	Carteret	72.1	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272339040	86679	3710109.734	3319189.981	3710109.734	3319189.981	NC	Dare	84.2	1
271642828	60890	2200824642	2002442247	2200824642	2002442247	NC	Brunswick	135.7	4
270092991	3457	2122383.868	1778868.292	2122383.868	1778868.292	VA	Accomack	97.1	2
272548455	94410	117961951.7	109275624.4	117961951.7	109275624.4	NC	Dare	95.6	2
270167651	6200	1616256.95	789201.2944	1616256.95	789201.2944	FL	Sarasota	102.4	2
272628501	97370	27070905.68	25339804.88	27070905.68	25339804.88	NC	Dare	98.4	2
271604681	59480	1815028.236	1341043.04	1815028.236	1341043.04	SC	Charleston	96.5	2
271531072	56774	105469658.3	83951535.87	105469658.3	83951535.87	SC	Horry	133.7	4
272344329	86875	1109693.518	792389.1301	1109693.518	792389.1301	FL	Miami-Dade	112.2	3
272281550	84536	31024423.29	25628653.27	31024423.29	25628653.27	SC	Beaufort	109	2
272285031	84668	516557560.3	490360813.4	516557560.3	490360813.4	NC	Dare	139.2	4
271220716	45272	15052896.29	11453298.72	15052896.29	11453298.72	NC	Hyde	78.2	1
272114829	78355	281828855.1	259607110.3	281828855.1	259607110.3	NC	Hyde	117.8	3
271489130	55218	3252364.529	1945444.097	3252364.529	1945444.097	FL	Brevard	109.2	2
271515344	56183	22720.7152	9808.632159	22720.7152	9808.632159	NC	Dare	63.9	1
272353452	87208	276720106.1	245613464.7	276720106.1	245613464.7	NC	Onslow	101.6	2
271940009	71891	246403102.7	215886407.2	246403102.7	215886407.2	NC	Pender	102.2	2
271181107	43805	198025574.2	158681073.8	198025574.2	158681073.8	NC	Brunswick	117.6	3
271843204	68321	100837294.4	93320201.92	100837294.4	93320201.92	NC	Dare	102	2
272457815	91048	311908998.6	300378729.3	311908998.6	300378729.3	NC	Dare	109.2	2
270695331	25771	149196.3818	72039.70444	149196.3818	72039.70444	FL	Martin	108.6	2
270065477	2426	539151855.8	481984561.4	539151855.8	481984561.4	NC	Onslow	107.6	2
270970747	36004	4751503.828	2856087.34	4751503.828	2856087.34	FL	Broward	108	2
270106635	3960	5736590.45	3820522.864	5736590.45	3820522.864	MS	Jackson	148.3	4
271350138	50063	452438.1582	222817.9652	452438.1582	222817.9652	FL	Duval	127.8	3
272204432	81684	586262863.3	503861836.6	586262863.3	503861836.6	FL	Monroe	115.2	3
270189406	7012	42647373.29	34454340.06	42647373.29	34454340.06	NC	Onslow	77.9	1
272438295	90328	21099446.09	17084352.42	21099446.09	17084352.42	SC	Horry	74.5	1
272363538	87573	390139.2502	267096.3462	390139.2502	267096.3462	FL	Volusia	95.7	2
271795050	66545	12276872.74	9722884.535	12276872.74	9722884.535	SC	Charleston	86.9	1
270921705	34180	110620.239	82709.88354	110620.239	82709.88354	RI	Washington	96.3	2
271462169	54208	1473333.639	1292429.05	1473333.639	1292429.05	NC	Dare	73.5	1
271480225	54885	10334798	9369139.435	10334798	9369139.435	NC	Dare	85.5	1
271539009	57065	31181776.99	26148119	31181776.99	26148119	SC	Horry	74.8	1
272535710	93935	24276288.4	21037576.98	24276288.4	21037576.98	NC	Dare	93.7	1
270061107	2261	1343656.501	984861.9499	1343656.501	984861.9499	GA	Chatham	91.6	1
271047062	38851	41826485.72	33905159.59	41826485.72	33905159.59	FL	Franklin	119.3	3
271105296	41009	150790456.4	125980634.2	150790456.4	125980634.2	SC	Georgetown	102.3	2
272605846	96522	14642.24377	3971.457994	14642.24377	3971.457994	SC	Charleston	111.4	3
272560754	94858	301866881.7	242694491.6	301866881.7	242694491.6	SC	Georgetown	121.2	3
270593701	22015	1168825.089	885928.3309	1168825.089	885928.3309	SC	Charleston	96.5	2
270833940	30917	1305670.13	714309.9492	1305670.13	714309.9492	FL	Monroe	97.2	2
271425774	52862	81176659.75	66420564.84	81176659.75	66420564.84	SC	Georgetown	96.8	2
271456317	53987	3261748795	2919722257	3261748795	2919722257	NC	Carteret	150.6	4
272060497	76359	2513864.964	1698287.23	2513864.964	1698287.23	GA	Chatham	73.6	1
271499599	55607	920731321	855799725.2	920731321	855799725.2	NC	Hyde	126.5	3
270888095	32927	1071720.473	817695.029	1071720.473	817695.029	GA	Chatham	77.8	1
271773172	65742	849474.4185	607258.664	849474.4185	607258.664	NY	Suffolk	108.9	2
271812344	67185	110467633.3	103742157.7	110467633.3	103742157.7	NC	Dare	109.4	2
272021607	74920	626257975.5	526731557.6	626257975.5	526731557.6	NC	Dare	109.5	2
270954868	35424	484817176.7	435164616.2	484817176.7	435164616.2	NC	Carteret	116.3	3
272487441	92141	199489.652	156820.5319	199489.652	156820.5319	NC	Dare	79.5	1
270092073	3424	349458162.5	308968121.8	349458162.5	308968121.8	NC	Onslow	103.5	2
272161991	80106	1774.433269	836.3354493	1774.433269	836.3354493	FL	Miami-Dade	102.8	2
272593083	96041	36345.47155	9157.898239	36345.47155	9157.898239	AL	Mobile	102.4	2
271585574	58782	2008358.822	1496529.649	2008358.822	1496529.649	SC	Beaufort	111.6	3
271160440	43041	4909338902	4253264513	4909338902	4253264513	NC	Pender	151.8	4

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272220473	82271	811427285.8	762995873.7	811427285.8	762995873.7	NC	Dare	129.3	3
272028227	75167	21209243.56	14813535.57	21209243.56	14813535.57	FL	Bay	157.4	5
271174492	43562	106354756.5	100021997.4	106354756.5	100021997.4	NC	Dare	92.1	1
271153391	42785	34370831.81	27470825.07	34370831.81	27470825.07	NC	Hyde	81.6	1
271684094	62419	4857028.63	4216002.6	4857028.63	4216002.6	NC	Dare	78.3	1
270524307	19442	2500507031	2136563835	2500507031	2136563835	NC	Onslow	138.6	4
272525624	93567	241050280.1	217246529.2	241050280.1	217246529.2	NC	Hyde	102.1	2
271739486	64483	4150286.262	3609645.864	4150286.262	3609645.864	NC	Hyde	61.6	1
271732783	64231	17292880.75	12469388.05	17292880.75	12469388.05	FL	Palm Beach	114.9	3
272451103	90799	73036841.75	63028157.62	73036841.75	63028157.62	NC	Carteret	78.6	1
271311604	48638	348460.2963	264910.6129	348460.2963	264910.6129	GA	Chatham	83.2	1
272638363	97739	156165.2359	73632.8855	156165.2359	73632.8855	FL	Okaloosa	84.1	1
271516743	56234	336382736.3	300521005.2	336382736.3	300521005.2	FL	Sarasota	140.3	4
271642633	60881	17655973.87	15814348.97	17655973.87	15814348.97	NC	Dare	67.9	1
270394555	14628	343654.2342	283140.8993	343654.2342	283140.8993	NC	Dare	95.3	1
270518002	19210	10685125.46	8692594.415	10685125.46	8692594.415	SC	Georgetown	65	1
272013344	74611	8079345.656	6257059.966	8079345.656	6257059.966	FL	Miami-Dade	83.3	1
272364127	87596	75984138.21	67682508.23	75984138.21	67682508.23	NC	Dare	104.2	2
271457650	54037	864.6525652	238.1522055	864.6525652	238.1522055	FL	Indian River	131.2	4
270157055	5814	249100975.1	216427852.6	249100975.1	216427852.6	NC	Carteret	93.4	1
271493869	55394	842067.8153	578651.8477	842067.8153	578651.8477	FL	Collier	130.6	4
271478034	54803	403311695	315576607.7	403311695	315576607.7	SC	Beaufort	131.7	4
271537488	57009	15274356.35	13955654.5	15274356.35	13955654.5	NC	Dare	81.9	1
270212100	7857	23359363.22	18830808.43	23359363.22	18830808.43	SC	Charleston	88.3	1
272297268	85129	1391415047	1234293570	1391415047	1234293570	SC	Horry	130.2	4
272339910	86711	52698884.11	41400384.01	52698884.11	41400384.01	FL	Okaloosa	111.9	3
271510094	55988	13268426.14	9980859.414	13268426.14	9980859.414	FL	Manatee	108	2
270230575	8542	1233652898	1082759003	1233652898	1082759003	NC	Onslow	118.4	3
270929039	34454	11379952.74	8920254.971	11379952.74	8920254.971	SC	Georgetown	85.2	1
271515917	56203	15709074.25	12457738.25	15709074.25	12457738.25	GA	McIntosh	95	1
271610033	59675	97682928.47	80389042.95	97682928.47	80389042.95	SC	Charleston	97.2	2
272265293	83926	95820284.5	85955091.39	95820284.5	85955091.39	NC	Dare	102.2	2
271493422	55376	653237549.1	573158613.1	653237549.1	573158613.1	NC	Brunswick	111.4	3
271593346	59068	45284177.8	42469788.68	45284177.8	42469788.68	NC	Dare	88.5	1
272319909	85967	116015158.4	84173080.45	116015158.4	84173080.45	FL	Volusia	135.2	4
270142543	5280	38233727.2	31994087.56	38233727.2	31994087.56	SC	Charleston	92.6	1
270542379	20098	177498429.4	167916002.2	177498429.4	167916002.2	NC	Dare	99.9	2
272199780	81516	7701498.928	6850987.657	7701498.928	6850987.657	NC	Dare	66.9	1
272575149	95387	7160362.313	6363603.8	7160362.313	6363603.8	MA	Dukes	89.5	1
270595752	22090	8380146.077	6755988.676	8380146.077	6755988.676	FL	Martin	63.8	1
270016968	635	31568664.67	22829783.09	31568664.67	22829783.09	FL	Miami-Dade	107	2
272256997	83627	7332596.654	6519131.26	7332596.654	6519131.26	NC	Dare	79.6	1
270452162	16775	966391008.2	856943372.1	966391008.2	856943372.1	SC	Horry	133.9	4
270203324	7538	220621118.6	192449720.4	220621118.6	192449720.4	NC	Carteret	92.6	1
272321842	86038	118963.8549	83275.20069	118963.8549	83275.20069	NC	Dare	79.5	1
272521299	93403	142360798.7	128120890.3	142360798.7	128120890.3	NY	Suffolk	109.2	2
272500994	92646	714465692.1	670727213.6	714465692.1	670727213.6	NC	Carteret	145.2	4
270759778	28161	3712168.024	2531956.156	3712168.024	2531956.156	FL	Collier	117.3	3
271673267	62020	12118226.06	9871072.133	12118226.06	9871072.133	SC	Charleston	78.9	1
271580423	58583	4226591.884	3581074.701	4226591.884	3581074.701	NC	Dare	80.3	1
270029931	1113	109661814.9	94349717.01	109661814.9	94349717.01	NC	Carteret	83.4	1
271471306	54553	407463754.1	375351609.9	407463754.1	375351609.9	NC	Dare	113.5	3
270254390	9432	63116132.7	56402389.21	63116132.7	56402389.21	NC	Dare	96.9	2
272255375	83569	32954840.07	27323530.18	32954840.07	27323530.18	NC	Carteret	88.8	1
272135262	79124	625409219.9	529745674.9	625409219.9	529745674.9	FL	Palm Beach	102.7	2
270826256	30629	84174.13956	23599.09719	84174.13956	23599.09719	LA	Plaquemines	124.3	3
270576170	21366	59689837.38	48279547.6	59689837.38	48279547.6	SC	Charleston	112.8	3

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271912321	70883	210947079.6	195315104.6	210947079.6	195315104.6	NC	Hyde	101	2
271949123	72229	19549343.76	17778958.41	19549343.76	17778958.41	NC	Dare	109.7	2
271902389	70508	97673327.26	84839713.31	97673327.26	84839713.31	SC	Horry	88.6	1
270667950	24760	15080955.97	11306585.57	15080955.97	11306585.57	FL	Monroe	132.6	4
272337026	86605	2072944321	1885492417	2072944321	1885492417	NC	Carteret	133.1	4
270718713	26637	25454308.21	18649503.47	25454308.21	18649503.47	LA	Lafourche	141.9	4
271934159	71684	403661.8917	342529.1311	403661.8917	342529.1311	NC	Dare	74.9	1
271624109	60193	702852838.1	616008767.7	702852838.1	616008767.7	NC	Brunswick	132.4	4
272411411	89342	54071545.45	42648217.72	54071545.45	42648217.72	NC	Carteret	76.1	1
270090991	3383	265027946.3	214389615.9	265027946.3	214389615.9	NY	Suffolk	152.3	4
271240331	45993	4345975.126	3825332.134	4345975.126	3825332.134	NC	Dare	64.5	1
272658297	98479	5362.879943	1431.15035	5362.879943	1431.15035	FL	Duval	79.8	1
271302149	48284	22355452.62	16920426.04	22355452.62	16920426.04	FL	Miami-Dade	108.8	2
270134646	4994	2051261.299	1752888.329	2051261.299	1752888.329	NC	Dare	82	1
271028187	38145	178364049.7	149223674.9	178364049.7	149223674.9	NC	Carteret	105.9	2
271596726	59191	11814400.42	9188435.11	11814400.42	9188435.11	SC	Charleston	82.9	1
271049890	38955	47753981.48	43502880.66	47753981.48	43502880.66	NC	Dare	84.7	1
270871099	32297	120159136.9	101670688.5	120159136.9	101670688.5	NC	Onslow	77	1
270656492	24338	4942.88287	1302.015	4942.88287	1302.015	FL	Levy	95.3	1
271429718	53005	956895407	881179754.9	956895407	881179754.9	NC	New Hanover	120.7	3
271337428	49600	1681192024	1491364190	1681192024	1491364190	NC	Carteret	141.3	4
270127913	4748	628278855.6	582536463.1	628278855.6	582536463.1	NC	Carteret	135.4	4
271211447	44924	49325865.89	41731960.29	49325865.89	41731960.29	NC	Dare	94.3	1
270212974	7890	1886478.734	1162145.968	1886478.734	1162145.968	FL	Nassau	111.9	3
270457507	16973	5333526.923	4700645.499	5333526.923	4700645.499	NC	Dare	119.1	3
272277123	84375	621200902.5	533258973.7	621200902.5	533258973.7	NC	Carteret	111.7	3
272149327	79641	507496456.2	429125850.7	507496456.2	429125850.7	NC	Carteret	101.2	2
270776315	28791	371928469.1	322603193.1	371928469.1	322603193.1	FL	Monroe	89.6	1
271397948	51826	26574317.83	21173004.31	26574317.83	21173004.31	SC	Beaufort	93.2	1
272571605	95259	74204235.2	59818345.43	74204235.2	59818345.43	FL	Monroe	86.3	1
272639577	97781	61525804.98	51352641.61	61525804.98	51352641.61	NC	Brunswick	70.7	1
271036855	38471	16715530.89	13663413.21	16715530.89	13663413.21	FL	Lee	79	1
272071388	76759	65616799.38	56515640.67	65616799.38	56515640.67	NC	Carteret	105.2	2
271376854	51049	26274852.75	20274006.66	26274852.75	20274006.66	NC	Carteret	71.5	1
271894210	70193	96418816.17	86766267.4	96418816.17	86766267.4	NC	Dare	102.8	2
272496865	92490	561370460.3	493764906.4	561370460.3	493764906.4	NC	Carteret	116.3	3
270987470	36631	81639.84928	50079.07175	81639.84928	50079.07175	LA	Plaquemines	124	3
272304767	85409	604045.7938	516649.1074	604045.7938	516649.1074	NC	Dare	65.7	1
272557950	94756	30976757.05	20167917.39	30976757.05	20167917.39	FL	Monroe	120.9	3
271817989	67392	16807816.18	13744982.74	16807816.18	13744982.74	SC	Horry	72.1	1
270072246	2680	3028431.088	2216617.438	3028431.088	2216617.438	FL	Palm Beach	106.4	2
271529508	56713	1207162.639	799629.5809	1207162.639	799629.5809	NY	Suffolk	140.7	4
270382031	14159	16806.74852	7812.720889	16806.74852	7812.720889	SC	Beaufort	82	1
270428472	15886	5297529.591	3606512.938	5297529.591	3606512.938	FL	Martin	123.3	3
271520571	56377	225601237.1	181847864.1	225601237.1	181847864.1	NC	Carteret	97.6	2
270900419	33393	399625362.6	385839587.8	399625362.6	385839587.8	NC	Dare	115.8	3
272222889	82357	124544607.2	100791363.9	124544607.2	100791363.9	SC	Georgetown	111.8	3
270030809	1147	2820956.825	2205484.68	2820956.825	2205484.68	SC	Charleston	85.3	1
271623527	60170	139522219.2	126512649.1	139522219.2	126512649.1	NC	Hyde	93.7	1
271883768	69807	1401255.991	1227134.232	1401255.991	1227134.232	NC	Dare	102.2	2
271909125	70762	132687792.9	112256476.3	132687792.9	112256476.3	SC	Charleston	98.9	2
272324039	86119	49880724.67	43018161.95	49880724.67	43018161.95	NC	Dare	77.3	1
271963866	72783	83284.21964	30604.56856	83284.21964	30604.56856	TX	Brazoria	146	4
270829824	30762	2340308402	1981711619	2340308402	1981711619	FL	Sarasota	147.4	4
271301901	48274	503945706.7	455495414.4	503945706.7	455495414.4	NC	Carteret	117.1	3
271709187	63362	41533334.27	32829140.17	41533334.27	32829140.17	NY	Nassau	111.9	3
270514469	19080	1129342.418	757560.3277	1129342.418	757560.3277	FL	Levy	94.5	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270782545	29026	11558765.77	9877667.669	11558765.77	9877667.669	NY	Suffolk	88.9	1
271198391	44449	51954933.73	40205387.72	51954933.73	40205387.72	FL	Pasco	109.4	2
272449439	90738	103749667	87377637.42	103749667	87377637.42	NC	Brunswick	87	1
271778622	65936	1336163025	1177681727	1336163025	1177681727	NC	Pender	106.4	2
272343335	86837	314371.7598	177346.4478	314371.7598	177346.4478	FL	Gulf	116.8	3
270064649	2394	37700.73474	22272.57182	37700.73474	22272.57182	FL	Volusia	115.1	3
272139226	79271	102661908.6	85377017.77	102661908.6	85377017.77	SC	Charleston	117.5	3
271012810	37575	3342051.895	2603171.234	3342051.895	2603171.234	NC	Carteret	70.8	1
271550271	57482	88418.22325	51885.38221	88418.22325	51885.38221	GA	Chatham	62.8	1
272581293	95610	575760.6517	413223.4536	575760.6517	413223.4536	FL	Bay	129.2	3
272257486	83644	40745.38913	19655.64562	40745.38913	19655.64562	TX	Calhoun	133.4	4
271032929	38326	456478743	397595864.5	456478743	397595864.5	FL	Miami-Dade	114.5	3
271986458	73613	9508996.727	6920636.994	9508996.727	6920636.994	NC	Carteret	69.3	1
272367732	87726	170255690.2	151911106.4	170255690.2	151911106.4	NC	Carteret	105.2	2
270088680	3299	12965497.61	10434552.61	12965497.61	10434552.61	FL	Collier	97.5	2
271713003	63502	249463441.6	213394164.9	249463441.6	213394164.9	NC	New Hanover	98.4	2
271291015	47867	23363683.21	21302688.9	23363683.21	21302688.9	NC	Hyde	74.1	1
272087602	77356	8346020.384	6646788.755	8346020.384	6646788.755	FL	Brevard	67	1
272640414	97814	60510803.24	51267652.72	60510803.24	51267652.72	NC	Dare	82.1	1
272445158	90580	3534860.806	3100049.12	3534860.806	3100049.12	NC	Carteret	62.6	1
271142910	42396	689400121.2	626252141.6	689400121.2	626252141.6	NC	New Hanover	113	3
271202331	44591	721803616.1	644883281.6	721803616.1	644883281.6	NC	Brunswick	122.5	3
272041364	75652	370755565.5	326503426.7	370755565.5	326503426.7	SC	Georgetown	107.2	2
270254383	9432	217012380.8	178693971.6	217012380.8	178693971.6	NC	Pender	102.5	2
271801169	66773	1899595.037	1422640.928	1899595.037	1422640.928	GA	Glynn	94.4	1
271051705	39022	7555973.814	6600571.79	7555973.814	6600571.79	NC	Dare	63.8	1
270372030	13789	3246160.549	2844943.685	3246160.549	2844943.685	NC	Dare	66.8	1
270722591	26781	39439856.18	32952138.42	39439856.18	32952138.42	NC	Brunswick	75.4	1
270229601	8506	151351977.3	134482351.9	151351977.3	134482351.9	NC	Carteret	100.4	2
271605701	59517	5547089.903	4923597.543	5547089.903	4923597.543	NC	Dare	81.3	1
270624708	23168	154878334.8	132627956.9	154878334.8	132627956.9	NC	Dare	108	2
271671438	61953	399563.3744	322607.6151	399563.3744	322607.6151	NC	Dare	76.3	1
272124283	78711	96653420.19	73963606.53	96653420.19	73963606.53	SC	Charleston	121.6	3
270273387	10125	57140940.51	52072963.62	57140940.51	52072963.62	NC	Dare	76	1
272073530	76839	420423384.3	372143854.1	420423384.3	372143854.1	NC	Onslow	91.7	1
271805591	66938	41783221.75	39385239.32	41783221.75	39385239.32	DE	Sussex	105.3	2
271852325	68659	1087010228	952785562.7	1087010228	952785562.7	NC	Onslow	123.9	3
272044064	75750	151370939.1	127467092.8	151370939.1	127467092.8	SC	Horry	89.1	1
271570656	58220	4761954.541	3276338.986	4761954.541	3276338.986	NC	Carteret	72.9	1
271960040	72638	4007224.142	3497137.362	4007224.142	3497137.362	NC	Dare	100.6	2
270939035	34828	74551151.88	57019494.3	74551151.88	57019494.3	FL	Collier	95	1
272419470	89638	18928695.65	13922973.7	18928695.65	13922973.7	TX	Jefferson	130.3	4
271070588	39718	2724770.341	1983658.641	2724770.341	1983658.641	SC	Charleston	83.3	1
270090154	3353	2094876.288	1694772.389	2094876.288	1694772.389	NC	Dare	106	2
270841037	31191	2377818.912	1408322.435	2377818.912	1408322.435	FL	Collier	123.4	3
272066377	76577	1897061260	1666152313	1897061260	1666152313	NC	Carteret	119	3
272424140	89807	21662113.48	17627170.99	21662113.48	17627170.99	NC	New Hanover	79.6	1
271788764	66316	50001758.32	41989456.59	50001758.32	41989456.59	NJ	Cape May	107.8	2
270209103	7749	49617.13621	27666.76138	49617.13621	27666.76138	SC	Charleston	71.1	1
270149923	5555	188841770.5	161866605.4	188841770.5	161866605.4	NC	Brunswick	96.7	2
272211889	81953	143209326.2	113452833.3	143209326.2	113452833.3	NC	Carteret	89.8	1
270575433	21339	2065798419	1814807689	2065798419	1814807689	NC	New Hanover	138	4
272378033	88105	58162846.55	50569908.74	58162846.55	50569908.74	NC	Hyde	89.6	1
271805825	66948	492310457.7	444457608.6	492310457.7	444457608.6	NC	Brunswick	95.1	1
270923128	34231	5409.971455	832.1961124	5409.971455	832.1961124	FL	Miami-Dade	122.1	3
271120349	41562	243106372.4	220263132.4	243106372.4	220263132.4	NC	Dare	107.1	2
271972741	73112	16896578.05	13612855.42	16896578.05	13612855.42	NC	Pender	64	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270906294	33612	228960578.9	192625984.7	228960578.9	192625984.7	NC	Carteret	105.7	2
270038117	1416	64800234.72	53550083.95	64800234.72	53550083.95	SC	Charleston	95.3	1
270245956	9116	5702355.026	4451063.942	5702355.026	4451063.942	NC	Carteret	70.9	1
270986726	36604	244098646.2	192726370.3	244098646.2	192726370.3	NC	New Hanover	97.7	2
272490876	92268	4137.702515	833.4545902	4137.702515	833.4545902	SC	Charleston	88.5	1
270474358	17597	298607.9237	245735.8053	298607.9237	245735.8053	NC	Dare	86.4	1
270585355	21706	264781835.3	229150157.3	264781835.3	229150157.3	NC	New Hanover	101.9	2
272349672	87069	46599876.91	36073479.66	46599876.91	36073479.66	SC	Charleston	150	4
270988830	36682	59213388.47	46896174.68	59213388.47	46896174.68	SC	Georgetown	97	2
272634184	97585	584182955.9	534929261.7	584182955.9	534929261.7	NC	Onslow	117.4	3
272045056	75784	47435337.33	43328777.97	47435337.33	43328777.97	NC	Dare	77.7	1
272233923	82771	83548615.64	68978704.36	83548615.64	68978704.36	FL	Sarasota	97.4	2
272278697	84432	138364293.5	119412528.8	138364293.5	119412528.8	NC	Carteret	97.8	2
270547042	20270	42538193.26	34203021.49	42538193.26	34203021.49	NC	Carteret	83.8	1
271336691	49573	229426897.1	217886389	229426897.1	217886389	NC	Dare	114.4	3
271348607	50007	14964184.18	11252875.38	14964184.18	11252875.38	FL	Levy	86.9	1
270460369	17075	6066097.111	4904788.955	6066097.111	4904788.955	FL	Monroe	93.3	1
271303616	48338	16666627.09	13432447.94	16666627.09	13432447.94	SC	Georgetown	78.1	1
270573136	21252	11056334.85	9026965.855	11056334.85	9026965.855	NC	Dare	113	3
271808632	67052	1424375.748	1240786.12	1424375.748	1240786.12	NC	Dare	97.5	2
271171391	43451	345784284.9	329303836.2	345784284.9	329303836.2	NC	Dare	93.7	1
272511746	93040	18652404.65	15060517.04	18652404.65	15060517.04	NC	Carteret	70.7	1
271013929	37616	38093167.62	34512752.25	38093167.62	34512752.25	NC	Dare	77.1	1
270895904	33222	5650261.595	4641339.32	5650261.595	4641339.32	NC	Carteret	68.9	1
270846678	31400	87023733.53	75285214.46	87023733.53	75285214.46	FL	Collier	85	1
272648266	98104	278344212.8	253535488.7	278344212.8	253535488.7	NC	Brunswick	102.4	2
270089906	3343	3582665.525	2294205.181	3582665.525	2294205.181	FL	Santa Rosa	90.5	1
271302638	48301	171655.7352	124824.4302	171655.7352	124824.4302	GA	Glynn	146.5	4
271014525	37639	226452572.2	208312094.9	226452572.2	208312094.9	NC	Hyde	86.9	1
270943798	35009	64975655.35	55612507.92	64975655.35	55612507.92	NC	Carteret	79.1	1
272390393	88566	32778103.41	29365718.37	32778103.41	29365718.37	NC	Dare	76.9	1
270736707	27313	360584554.7	320407854	360584554.7	320407854	NC	Onslow	102.1	2
270104980	3899	93549969.05	71951240.1	93549969.05	71951240.1	SC	Charleston	109	2
272624283	97212	5689555.909	4090077.987	5689555.909	4090077.987	FL	St. Lucie	104.9	2
271960429	72652	40876737.61	32459987.41	40876737.61	32459987.41	FL	Miami-Dade	115.9	3
272412496	89382	342828632.9	279387299.6	342828632.9	279387299.6	FL	Collier	130.8	4
270921647	34177	102587.3923	48699.31938	102587.3923	48699.31938	FL	St. Johns	74	1
272174178	80568	15547285	14000432.19	15547285	14000432.19	NC	Dare	98.7	2
270329880	12240	532463818.2	432234354.2	532463818.2	432234354.2	FL	Miami-Dade	114.1	3
272058873	76297	28022065.03	23146147.56	28022065.03	23146147.56	SC	Horry	80.9	1
271555282	57664	1264143151	1103746192	1264143151	1103746192	SC	Horry	128.5	3
272634177	97585	7133488.004	5618011.577	7133488.004	5618011.577	NC	Carteret	83.9	1
271720104	63771	1653782.667	1001649.794	1653782.667	1001649.794	FL	Bay	120.9	3
271978327	73317	513224.3473	351609.1986	513224.3473	351609.1986	FL	St. Johns	106.8	2
272560650	94854	496401.9237	417940.211	496401.9237	417940.211	NC	Dare	87	1
270395865	14677	73585261.98	62309680.47	73585261.98	62309680.47	SC	Georgetown	118.7	3
272328306	86277	4172765.201	3052704.037	4172765.201	3052704.037	SC	Georgetown	121.7	3
272585319	95758	3285591.54	2691148.495	3285591.54	2691148.495	MA	Barnstable	104.3	2
270593441	22006	89051784.17	75277059.82	89051784.17	75277059.82	SC	Georgetown	85.8	1
270221904	8223	209485519.8	164326973.9	209485519.8	164326973.9	SC	Beaufort	113.5	3
272550128	94471	227745612.5	160003835.7	227745612.5	160003835.7	FL	Pinellas	132	4
271793131	66474	51647993.12	41303450.96	51647993.12	41303450.96	SC	Beaufort	110.4	2
272460807	91165	263973248.1	212331697.2	263973248.1	212331697.2	FL	Collier	140.4	4
272508712	92926	76990.49223	50905.73692	76990.49223	50905.73692	FL	Broward	122.1	3
271094888	40624	4899112.571	3799698.801	4899112.571	3799698.801	SC	Charleston	93.8	1
271475914	54724	1652326.346	676134.9198	1652326.346	676134.9198	LA	Plaquemines	94.1	1
271479995	54876	150878401.3	142195930.1	150878401.3	142195930.1	NC	Dare	109.6	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270860588	31907	8292674.58	5615227.63	8292674.58	5615227.63	FL	Pinellas	91.1	1
270962698	35713	168086103.8	117333160	168086103.8	117333160	FL	Santa Rosa	162.5	5
271034551	38384	21063159.65	14759118.36	21063159.65	14759118.36	LA	Plaquemines	127.3	3
271328243	49260	6744142.101	4921445.619	6744142.101	4921445.619	GA	Chatham	115.3	3
271194231	44294	150959827.7	139846441.3	150959827.7	139846441.3	NC	Hyde	108.9	2
271837389	68102	612742564.6	527291710.5	612742564.6	527291710.5	NC	Onslow	103.7	2
272241885	83069	88325997.46	74587501.08	88325997.46	74587501.08	SC	Charleston	98	2
270194401	7205	80183485.55	69795149.02	80183485.55	69795149.02	NC	Brunswick	76.8	1
270640915	23768	183637.5295	112959.9818	183637.5295	112959.9818	LA	Lafourche	111.1	3
270312261	11584	55143053.2	45759978.52	55143053.2	45759978.52	SC	Charleston	98.9	2
271949371	72239	4382323.727	3752617.514	4382323.727	3752617.514	NC	Carteret	63.6	1
271433241	53136	743417597	636656764.9	743417597	636656764.9	NC	Onslow	113.4	3
272631980	97501	46980597.74	37749159.53	46980597.74	37749159.53	NC	New Hanover	70.4	1
270215767	7991	10582848.18	6313729.047	10582848.18	6313729.047	FL	Palm Beach	138	4
270626182	23225	583629705	514144297.9	583629705	514144297.9	FL	Collier	106.1	2
272560657	94854	82987.38554	47113.41181	82987.38554	47113.41181	FL	Manatee	96.5	2
271409864	52263	721363673.8	639805559.9	721363673.8	639805559.9	SC	Georgetown	138.6	4
272447228	90657	52178232.4	42778295.33	52178232.4	42778295.33	FL	Wakulla	115.1	3
270101309	3758	48414032.12	45134194.93	48414032.12	45134194.93	FL	Palm Beach	121.1	3
271384210	51325	57360.443	26202.01921	57360.443	26202.01921	SC	Charleston	71	1
270661496	24523	2052346.834	1802716.133	2052346.834	1802716.133	NC	Dare	106.6	2
270119713	4448	570204798.8	473229397.5	570204798.8	473229397.5	NC	Carteret	113.5	3
271828672	67788	33695580.79	27116860.07	33695580.79	27116860.07	FL	Levy	106	2
272698980	99974	89937577.91	61298376.67	89937577.91	61298376.67	FL	Broward	128.6	3
272638599	97747	47344360.15	43993943.15	47344360.15	43993943.15	NC	Dare	96.7	2
271909373	70772	279978254.3	269505950.3	279978254.3	269505950.3	NC	Dare	100.7	2
270230197	8529	311959772.1	244186611	311959772.1	244186611	SC	Charleston	121.5	3
271168436	43340	15032578.92	11884859.81	15032578.92	11884859.81	NC	New Hanover	67	1
271875630	69514	17545426.33	12436038.42	17545426.33	12436038.42	SC	Charleston	93.6	1
271077214	39961	10827175.84	6789489.995	10827175.84	6789489.995	LA	Iberia	158.1	5
271469691	54492	123004257.1	101494132.8	123004257.1	101494132.8	FL	Sarasota	110.2	2
272697520	99920	153771163.8	135510975.4	153771163.8	135510975.4	SC	Horry	88.1	1
272004921	74293	6177016.809	4775296.349	6177016.809	4775296.349	NC	Carteret	65.8	1
270348632	12934	28794577.93	24392944.7	28794577.93	24392944.7	NC	Carteret	82.4	1
270194408	7205	97505363.31	84889747.22	97505363.31	84889747.22	NC	Onslow	87.7	1
270607706	22526	128003.692	87055.42828	128003.692	87055.42828	FL	Brevard	123.6	3
271151523	42715	62914482.74	51795599.34	62914482.74	51795599.34	SC	Georgetown	88.5	1
270087454	3252	623133791.9	585289207.5	623133791.9	585289207.5	NC	Dare	126.4	3
272242801	83105	7091756.766	4618344.228	7091756.766	4618344.228	TX	Galveston	164.3	5
270518502	19228	277727335.7	222796897.7	277727335.7	222796897.7	NC	Carteret	111	3
271414117	52424	410376139.7	345272650.7	410376139.7	345272650.7	NC	Brunswick	103.1	2
272455676	90967	78038234.57	60657485.69	78038234.57	60657485.69	FL	Manatee	125.1	3
272520173	93359	463752426.5	421967203.7	463752426.5	421967203.7	NC	Dare	112.1	3
270978984	36316	56099243.02	47754240.82	56099243.02	47754240.82	NC	Carteret	83.8	1
272013138	74604	16145194.46	12747680.79	16145194.46	12747680.79	NC	Carteret	74.6	1
271456577	53996	4396311.225	3157368.202	4396311.225	3157368.202	FL	Monroe	99.9	2
270490021	18170	16271.23214	5514.900672	16271.23214	5514.900672	GA	Chatham	89.1	1
272335211	86535	268728390.8	240325279.3	268728390.8	240325279.3	NC	Carteret	102.5	2
270585348	21706	634258762.2	575334030.6	634258762.2	575334030.6	NC	Pender	98.6	2
272210229	81893	170351936	128935940.7	170351936	128935940.7	FL	Pasco	128.3	3
270331099	12284	292372.2457	131447.2565	292372.2457	131447.2565	FL	Monroe	137.2	4
271706749	63265	4870961.599	4161823.846	4870961.599	4161823.846	FL	Miami-Dade	113.5	3
271871590	69369	77450082.24	71671096.92	77450082.24	71671096.92	NC	Dare	95.9	2
272119520	78536	705618.9317	599077.1398	705618.9317	599077.1398	NC	Dare	74.9	1
270891527	33053	29448769.14	23551246.82	29448769.14	23551246.82	NC	Onslow	91.3	1
272024599	75031	738851.7142	639843.2394	738851.7142	639843.2394	NC	Dare	77	1
271845189	68396	41074575.27	37316457.54	41074575.27	37316457.54	NC	Hyde	96.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270221408	8203	7422877.675	6398491.899	7422877.675	6398491.899	NC	Carteret	66.5	1
272242140	83079	70645127.5	58461879.89	70645127.5	58461879.89	SC	Georgetown	84.6	1
270051855	1917	10719047.12	8814170.582	10719047.12	8814170.582	FL	Monroe	74	1
271377257	51063	60576533.01	45034062.4	60576533.01	45034062.4	FL	Miami-Dade	107.8	2
272221456	82307	311616.6284	168174.6075	311616.6284	168174.6075	FL	Miami-Dade	96.6	2
271881726	69733	63730988.24	53656148.86	63730988.24	53656148.86	NC	Dare	79.5	1
270108455	4026	46751111.87	39656291.47	46751111.87	39656291.47	NC	Onslow	76.3	1
272559331	94807	66390218.26	61510118.1	66390218.26	61510118.1	NC	Dare	82.4	1
270744986	27628	787818933.7	674286812.1	787818933.7	674286812.1	NC	Brunswick	104.6	2
271942738	71990	399886.7251	227486.8961	399886.7251	227486.8961	FL	Broward	100.3	2
270672854	24942	10104229.72	7953452.75	10104229.72	7953452.75	NC	Onslow	64.7	1
272691851	99714	97504.52977	63113.07795	97504.52977	63113.07795	NC	Dare	114.9	3
270544001	20156	2083157.972	1660600.155	2083157.972	1660600.155	NY	Suffolk	96	2
270745489	27645	906887664.1	800282046.9	906887664.1	800282046.9	NC	Carteret	134.9	4
272384256	88337	191105766.2	163231686.9	191105766.2	163231686.9	NC	New Hanover	86.6	1
271354620	50234	353214106.6	307788856	353214106.6	307788856	NC	Carteret	104.6	2
271074662	39870	18269139.89	13149181.22	18269139.89	13149181.22	FL	Palm Beach	124.2	3
270500542	18568	571302.2658	399403.3658	571302.2658	399403.3658	TX	Galveston	152	4
270445443	16526	780150892.9	663110198.8	780150892.9	663110198.8	NC	Carteret	125.7	3
272542431	94185	28971582.23	27075894.34	28971582.23	27075894.34	NC	Dare	115.4	3
270689395	25555	37822859.52	30581450.39	37822859.52	30581450.39	NC	Carteret	91	1
271047159	38855	1045881.162	703032.4545	1045881.162	703032.4545	FL	Brevard	112.2	3
270758466	28111	256100.6307	149735.0751	256100.6307	149735.0751	TX	Galveston	123.6	3
272067796	76627	7675881.722	5481326.536	7675881.722	5481326.536	NC	Dare	82	1
272443846	90530	49992450.64	42964247	49992450.64	42964247	NC	Carteret	90.9	1
270973939	36124	542923645.2	462459675.4	542923645.2	462459675.4	NC	New Hanover	113.2	3
271163780	43165	61963320.54	57818241.38	61963320.54	57818241.38	NC	Dare	97.5	2
272366389	87677	78386797.97	66724087.27	78386797.97	66724087.27	NC	Dare	102.7	2
270219593	8136	5821697.795	5233198.181	5821697.795	5233198.181	NC	Dare	83	1
270514569	19083	34264060.1	27571391.73	34264060.1	27571391.73	RI	Washington	125.7	3
270963435	35740	19308987.56	14765142.27	19308987.56	14765142.27	NC	Carteret	66.6	1
272020198	74866	106404818.7	92651152.37	106404818.7	92651152.37	NC	Carteret	87.2	1
271722074	63845	1864680.651	1439588.987	1864680.651	1439588.987	FL	Volusia	93.6	1
271893883	70180	333983608.9	287067158.2	333983608.9	287067158.2	NC	Onslow	121	3
271177294	43664	122906344.9	96763087.86	122906344.9	96763087.86	FL	Collier	110.2	2
271599874	59302	138309410.9	112098712.7	138309410.9	112098712.7	FL	Collier	94	1
271228050	45544	11608652.51	8049503.316	11608652.51	8049503.316	FL	Pinellas	102.5	2
270620851	23021	816643.9665	506702.3847	816643.9665	506702.3847	SC	Charleston	79.8	1
272497402	92511	19035619.76	15530725.2	19035619.76	15530725.2	SC	Charleston	101.8	2
270946880	35127	42324440.29	30035284.95	42324440.29	30035284.95	FL	Palm Beach	126.7	3
272047756	75882	34250695.39	30609871.4	34250695.39	30609871.4	NC	Hyde	80.2	1
272653084	98283	3856068.836	3405526.233	3856068.836	3405526.233	NC	Dare	133.2	4
272311813	85674	194537036.9	169296085.4	194537036.9	169296085.4	FL	Pasco	85.5	1
270515058	19100	10114023.99	9025706.382	10114023.99	9025706.382	FL	Brevard	77.3	1
272463032	91246	25784279.01	20429610.53	25784279.01	20429610.53	SC	Charleston	110.9	3
272447965	90684	2025860476	1765296562	2025860476	1765296562	NC	Brunswick	126.4	3
272301595	85290	38681020.07	31938005.84	38681020.07	31938005.84	NC	Carteret	77.8	1
270146662	5431	1254754613	1112123538	1254754613	1112123538	SC	Georgetown	136	4
270143428	5314	190698324.6	165180131.4	190698324.6	165180131.4	NC	Hyde	102.9	2
271067733	39616	1295092375	1102882125	1295092375	1102882125	SC	Georgetown	129.4	3
272364660	87616	6742649.771	5013086.531	6742649.771	5013086.531	FL	Martin	104.5	2
270703660	26072	23590101.82	18850871.78	23590101.82	18850871.78	SC	Charleston	87	1
270643367	23862	31475.40883	4149.529046	31475.40883	4149.529046	FL	Santa Rosa	107.7	2
271388708	51488	40890584.43	32280318.34	40890584.43	32280318.34	NC	Brunswick	75.4	1
271049060	38925	36937.30191	18465.91706	36937.30191	18465.91706	AL	Baldwin	128.5	3
270124617	4630	385590091.1	328155102.9	385590091.1	328155102.9	NC	New Hanover	105.3	2
271041907	38663	4310681.17	3614347.487	4310681.17	3614347.487	NC	Carteret	76.2	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271810712	67128	33214601.7	29776059.63	33214601.7	29776059.63	NC	Dare	76.7	1
272597569	96208	46986452.92	39884775.33	46986452.92	39884775.33	NY	Nassau	109.8	2
270547724	20296	166707429.2	151337380.5	166707429.2	151337380.5	NC	Carteret	94	1
271538021	57029	296163750.1	252273175.4	296163750.1	252273175.4	FL	Broward	114.9	3
272213504	82014	82242988.77	73322500.11	82242988.77	73322500.11	NC	Dare	82.7	1
270662319	24553	549770669.1	507040369	549770669.1	507040369	NC	Dare	104.7	2
270677462	25116	562247939.5	520554356.9	562247939.5	520554356.9	NC	Carteret	115.8	3
272127317	78825	909641590.3	804213552.1	909641590.3	804213552.1	NC	Carteret	120	3
270646770	23980	195829439.7	170542497.3	195829439.7	170542497.3	NC	Carteret	127.5	3
272542176	94175	130113176.5	110274313.2	130113176.5	110274313.2	NC	Onslow	104.2	2
271919932	71163	129352789.6	115828035.7	129352789.6	115828035.7	NC	Dare	101.7	2
271605615	59514	1720900.528	1513221.174	1720900.528	1513221.174	NC	Dare	73.5	1
271652972	61268	1073988005	987121545.5	1073988005	987121545.5	NC	New Hanover	108.2	2
272476835	91753	148641080.8	127905010.1	148641080.8	127905010.1	NC	Carteret	81.8	1
270585093	21696	507852560.3	441415359.2	507852560.3	441415359.2	FL	Monroe	139.5	4
270539345	19981	514938.9876	240356.2489	514938.9876	240356.2489	GA	Chatham	68.8	1
271251262	46399	22408032.21	19394081.69	22408032.21	19394081.69	NC	Hyde	92.2	1
270667609	24747	388614189.7	347736675.3	388614189.7	347736675.3	NC	Hyde	115.4	3
271291008	47867	9899946.973	7267005.1	9899946.973	7267005.1	FL	St. Lucie	71.6	1
272333861	86486	12938641.21	10163350.63	12938641.21	10163350.63	MA	Dukes	124.3	3
271488887	55210	3032009.943	2453895.266	3032009.943	2453895.266	LA	Jefferson	113.1	3
271846639	68448	288839828.4	230689756.4	288839828.4	230689756.4	NC	Onslow	99.9	2
271039493	38571	19592820.17	17969815.3	19592820.17	17969815.3	NC	Dare	106.4	2
271901249	70467	209179628.2	175837237.5	209179628.2	175837237.5	NC	Brunswick	85.1	1
270659340	24443	232937850.2	201436017.6	232937850.2	201436017.6	FL	Collier	97.1	2
271070681	39721	498039.6308	273148.2187	498039.6308	273148.2187	SC	Charleston	78.3	1
270381215	14126	91500799.22	86397784.35	91500799.22	86397784.35	NC	Dare	109	2
271716767	63646	6034483.066	3958018.453	6034483.066	3958018.453	FL	Miami-Dade	119	3
272482917	91975	20807872.06	16074543.8	20807872.06	16074543.8	SC	Charleston	112.3	3
270833984	30920	2063659.69	1263872.308	2063659.69	1263872.308	FL	Miami-Dade	111.4	3
270694337	25736	117365724.3	102114491.1	117365724.3	102114491.1	NC	Brunswick	91.5	1
271877469	69580	350238734.9	318845518.6	350238734.9	318845518.6	NC	Dare	93.9	1
271788678	66313	45056392.95	39026311.32	45056392.95	39026311.32	NC	Carteret	81.5	1
272289924	84855	44101940.33	40514332.17	44101940.33	40514332.17	NC	Dare	84.9	1
271895102	70227	131417.511	84200.22485	131417.511	84200.22485	GA	Glynn	106.4	2
272403428	89050	1649336.139	920529.6253	1649336.139	920529.6253	FL	Palm Beach	100.9	2
270989078	36692	30300009.51	26577748.05	30300009.51	26577748.05	NC	Carteret	68.8	1
271237049	45875	267559.3978	133738.0952	267559.3978	133738.0952	AL	Mobile	103.2	2
270576077	21363	219923.0993	154120.7443	219923.0993	154120.7443	AL	Mobile	134.9	4
271285136	47653	68371873.55	62637170.74	68371873.55	62637170.74	NC	Dare	85.4	1
272053187	76083	3781354.477	3332806.005	3781354.477	3332806.005	NY	Suffolk	91	1
271749360	64858	4247.978886	1524.689577	4247.978886	1524.689577	LA	Iberia	92.3	1
271114408	41347	2331247.575	1715506.007	2331247.575	1715506.007	SC	Beaufort	106.6	2
270137990	5116	86623330.69	69637080.62	86623330.69	69637080.62	FL	Lee	83.6	1
271595025	59127	102948518.4	96004720.99	102948518.4	96004720.99	NC	Dare	114.1	3
272444094	90540	29430590.27	21999630.97	29430590.27	21999630.97	SC	Charleston	109.3	2
270057355	2119	431839.3042	287002.426	431839.3042	287002.426	FL	Wakulla	103.7	2
270208280	7719	210037199.7	183608273.3	210037199.7	183608273.3	NC	New Hanover	92.2	1
270326033	12098	1513062529	1380439498	1513062529	1380439498	NY	Suffolk	132.4	4
272510441	92990	634935233.8	546764715.2	634935233.8	546764715.2	FL	Collier	140.3	4
271446872	53640	36755.79131	13281.38366	36755.79131	13281.38366	LA	Iberia	124.1	3
271016674	37719	17301680.63	12143161.59	17301680.63	12143161.59	FL	St. Lucie	126	3
271240586	46003	4156669.849	2830867.678	4156669.849	2830867.678	AL	Baldwin	102.6	2
272159831	80025	12530901.32	10286895.06	12530901.32	10286895.06	NC	Brunswick	66.7	1
271635436	60613	4490568.182	3486515.216	4490568.182	3486515.216	NC	Carteret	85.1	1
272193870	81303	567464.013	482285.5317	567464.013	482285.5317	NJ	Ocean	74.1	1
272406803	89171	171177669.2	150469543.8	171177669.2	150469543.8	NC	Carteret	91.4	1

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271116364	41418	32014760.21	26833284.29	32014760.21	26833284.29	FL	Collier	66.8	1
271319916	48947	62027341.91	50791993.01	62027341.91	50791993.01	FL	Monroe	92.8	1
270216666	8025	3510587.122	2795325.199	3510587.122	2795325.199	NY	Suffolk	103.4	2
270959416	35592	28957423.98	24200287.35	28957423.98	24200287.35	SC	Charleston	97.7	2
270472209	17517	3046276.986	2549619.325	3046276.986	2549619.325	NY	Suffolk	91.8	1
270103103	3828	32279880.54	25476524.1	32279880.54	25476524.1	FL	Hernando	111.8	3
270660914	24500	25519988.57	21311857.75	25519988.57	21311857.75	SC	Charleston	97.1	2
272349579	87066	95883420.89	79414968.28	95883420.89	79414968.28	FL	Lee	97.9	2
271052101	39036	120540.4699	95234.67746	120540.4699	95234.67746	FL	Okaloosa	88.9	1
270327996	12169	158028930.2	125901299.5	158028930.2	125901299.5	SC	Charleston	103.9	2
271751540	64937	18148514.07	16487839.75	18148514.07	16487839.75	NC	Dare	94	1
271879153	69642	275136962	202081810.3	275136962	202081810.3	FL	Monroe	178.6	5
270678581	25157	62066389.34	49677684.66	62066389.34	49677684.66	SC	Charleston	91.9	1
271216210	45102	207187.8634	95859.11408	207187.8634	95859.11408	TX	Brazoria	86.4	1
271038656	38541	40701938.92	32567974.53	40701938.92	32567974.53	FL	Miami-Dade	109.9	2
272534627	93896	106916709.5	68507527.46	106916709.5	68507527.46	FL	Miami-Dade	153.1	4
270032717	1217	131474.4196	53525.49225	131474.4196	53525.49225	LA	Jefferson	90.5	1
270498276	18477	83279973.84	69914066.8	83279973.84	69914066.8	NC	Carteret	79.6	1
271175961	43614	142582915.5	120571751.7	142582915.5	120571751.7	NC	Brunswick	88	1
271309047	48545	1353519.221	1087477.914	1353519.221	1087477.914	NC	Dare	66	1
271344743	49866	277531.5601	185328.348	277531.5601	185328.348	FL	Brevard	128.4	3
271563162	57948	6569850.403	5083896.948	6569850.403	5083896.948	GA	McIntosh	103	2
271695536	62845	376680158.9	323651312.6	376680158.9	323651312.6	FL	Indian River	122.9	3
272583597	95694	17765091.79	16084960.5	17765091.79	16084960.5	NC	Dare	84.8	1
272638499	97744	50947665.29	42486336.28	50947665.29	42486336.28	NC	Hyde	70.6	1
270420003	15579	47328941.87	37450826.8	47328941.87	37450826.8	SC	Georgetown	89.6	1
272472902	91611	42836574.78	35461665.94	42836574.78	35461665.94	NC	Brunswick	76.9	1
272271854	84172	36697902.23	33693273.84	36697902.23	33693273.84	NC	Dare	88.2	1
272152919	79770	8939469.319	6430674.318	8939469.319	6430674.318	SC	Charleston	106.7	2
271411479	52324	9014.213437	3543.322809	9014.213437	3543.322809	FL	Walton	121.3	3
270784663	29101	41658734.51	34552127.61	41658734.51	34552127.61	SC	Charleston	98.1	2
271223776	45386	26699390.36	21366069.62	26699390.36	21366069.62	GA	McIntosh	93.7	1
270658951	24429	60353389	51000314.53	60353389	51000314.53	SC	Horry	81.8	1
270389821	14454	8892.709007	2110.354714	8892.709007	2110.354714	LA	Terrebonne	118.7	3
270496420	18406	7291547.812	5971647.59	7291547.812	5971647.59	NC	Carteret	77.5	1
270403507	14962	141380091.3	120882173.5	141380091.3	120882173.5	NC	New Hanover	88.4	1
270941921	34938	11930579.32	10318103.61	11930579.32	10318103.61	NC	Dare	89.5	1
270446669	16573	179122492.4	153790982.5	179122492.4	153790982.5	NC	Carteret	97.7	2
270657973	24392	315991952.7	279502266.6	315991952.7	279502266.6	FL	Monroe	87	1
272248060	83300	295377.5348	242886.8065	295377.5348	242886.8065	NC	Dare	81.8	1
272471194	91547	2404395.828	1598590.614	2404395.828	1598590.614	LA	Jefferson	126.5	3
270819995	30398	102581591.8	75851201.42	102581591.8	75851201.42	FL	Palm Beach	89.9	1
270358399	13294	231648334.7	193707726.1	231648334.7	193707726.1	NC	New Hanover	95.4	1
270488406	18109	10443889.23	8642248.642	10443889.23	8642248.642	FL	Miami-Dade	98.5	2
271256283	46586	99802.25082	77768.8882	99802.25082	77768.8882	GA	Chatham	98.7	2
270293554	10883	68893626.92	58406860.74	68893626.92	58406860.74	NC	Onslow	75.2	1
270024827	925	877182370.8	787276765.9	877182370.8	787276765.9	SC	Horry	134.8	4
270909435	33726	20447508.99	18526955.98	20447508.99	18526955.98	NC	Dare	73.8	1
271880145	69676	95098557.74	79238361.16	95098557.74	79238361.16	SC	Charleston	126.9	3
271620734	60069	89970684.57	75691254.12	89970684.57	75691254.12	NC	Carteret	93.3	1
272046048	75821	2200679089	1908372094	2200679089	1908372094	NC	New Hanover	128.6	3
271133584	42046	56571474.41	49662590.52	56571474.41	49662590.52	NC	Dare	82.1	1
271288804	47786	1521743634	1351792547	1521743634	1351792547	NC	Onslow	128.6	3
272693666	99778	71780069.75	61303097.71	71780069.75	61303097.71	SC	Horry	77.5	1
271618554	59987	203274.784	81032.00027	203274.784	81032.00027	LA	Plaquemines	119.8	3
270084320	3135	62734.66175	38623.48203	62734.66175	38623.48203	NC	Dare	63.1	1
271264817	46905	358637774.7	318835065	358637774.7	318835065	FL	Collier	108.3	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272609612	96667	16980576.48	13549397.92	16980576.48	13549397.92	FL	Monroe	118.2	3
271543373	57227	126095454.8	103817408	126095454.8	103817408	FL	Collier	78.7	1
270828023	30692	13506994.4	10097738.66	13506994.4	10097738.66	FL	Collier	86.7	1
270549191	20350	135717061.7	116561005.5	135717061.7	116561005.5	NC	Brunswick	94.1	1
272649089	98134	150996193.8	120995252.8	150996193.8	120995252.8	SC	Charleston	108	2
270817295	30297	97467279.79	81790121.52	97467279.79	81790121.52	NC	Carteret	107.8	2
270770681	28573	31052703.32	24762638.66	31052703.32	24762638.66	NC	Carteret	77	1
270618685	22939	56574829.18	44636995.94	56574829.18	44636995.94	SC	Beaufort	113.3	3
271502091	55698	1816112.951	1463211.907	1816112.951	1463211.907	SC	Beaufort	83	1
272491210	92281	6679252.974	5892161.559	6679252.974	5892161.559	NC	Carteret	66.3	1
270955011	35429	14616.80788	6320.096997	14616.80788	6320.096997	NC	Dare	75.5	1
270211896	7850	20503697.99	16818973.17	20503697.99	16818973.17	NC	Brunswick	71.2	1
271357802	50352	23275370.92	21488481.18	23275370.92	21488481.18	NC	Dare	85.8	1
271149226	42631	17505550.26	15489816.45	17505550.26	15489816.45	NC	Dare	64.2	1
272246345	83236	270227058.2	224168238.1	270227058.2	224168238.1	SC	Georgetown	112.5	3
271221627	45306	49880405.16	43679669.6	49880405.16	43679669.6	FL	Collier	131.5	4
272088983	77407	573759.3505	279979.3508	573759.3505	279979.3508	LA	Terrebonne	98.9	2
272676481	99147	29244337.28	23625373.49	29244337.28	23625373.49	FL	Citrus	80.8	1
270829476	30749	203156.0649	148018.2531	203156.0649	148018.2531	SC	Charleston	76	1
270317761	11789	4635732.607	3552704.159	4635732.607	3552704.159	FL	Collier	94.4	1
270428875	15900	1396089.25	1087797.723	1396089.25	1087797.723	SC	Charleston	77.9	1
272416415	89527	14113317.7	10523810.65	14113317.7	10523810.65	FL	Walton	119.4	3
270606535	22483	103501.6381	78526.03128	103501.6381	78526.03128	FL	Martin	81.8	1
271946967	72149	280775018.1	248050986.6	280775018.1	248050986.6	NC	Carteret	93.2	1
271132010	41989	507952950.9	456907938.7	507952950.9	456907938.7	NC	Brunswick	94.9	1
271587245	58843	165560571	140489480.6	165560571	140489480.6	SC	Horry	109.8	2
271550464	57491	197630801.9	173603682.1	197630801.9	173603682.1	SC	Horry	80.8	1
270291357	10799	88508161.88	78982300.84	88508161.88	78982300.84	NC	Carteret	88.2	1
271673174	62017	116959463.4	106533808.3	116959463.4	106533808.3	NC	Hyde	94.1	1
271219144	45213	1089540.985	884421.8146	1089540.985	884421.8146	FL	St. Lucie	79.1	1
270020205	757	663222215.9	578905332.2	663222215.9	578905332.2	NC	Brunswick	115.6	3
271578694	58519	516609580	470644295.6	516609580	470644295.6	NC	Carteret	118.1	3
272594170	96082	166556857.3	141664191	166556857.3	141664191	FL	Miami-Dade	137.3	4
271979956	73375	7011842.208	6269810.013	7011842.208	6269810.013	FL	Palm Beach	91.5	1
270827496	30673	85818428.09	68186869.98	85818428.09	68186869.98	FL	Pinellas	91.6	1
272483272	91988	297148079.7	248647193.7	297148079.7	248647193.7	FL	Monroe	133.6	4
272392094	88630	44372.61695	27237.72031	44372.61695	27237.72031	FL	Walton	106.2	2
272519040	93318	28860555.04	23248393.97	28860555.04	23248393.97	NC	Pender	77.3	1
272305659	85443	960831.2275	654907.8497	960831.2275	654907.8497	FL	St. Lucie	148.2	4
272110339	78188	64190148.09	57115352.44	64190148.09	57115352.44	NC	Dare	96.2	2
270487917	18092	444035214.4	406432230.2	444035214.4	406432230.2	SC	Horry	85	1
270270487	10018	43660252.69	36086673.06	43660252.69	36086673.06	NC	Carteret	80.6	1
272654688	98342	1135702877	983417425.8	1135702877	983417425.8	NC	Onslow	114.2	3
271631558	60466	30692242.11	27832881.01	30692242.11	27832881.01	NC	Dare	94.1	1
270973209	36094	497549.0173	347103.2279	497549.0173	347103.2279	GA	Chatham	92.3	1
272663673	98679	29784584.94	23924365.45	29784584.94	23924365.45	FL	Monroe	114.4	3
271165488	43229	10021863.48	8599882.956	10021863.48	8599882.956	NC	Dare	85.8	1
272416904	89544	63785553.74	55827523.78	63785553.74	55827523.78	NC	Dare	91.4	1
271973571	73142	598255649.3	516264346.5	598255649.3	516264346.5	NC	Carteret	111.7	3
271863397	69072	330898679.9	284733797.5	330898679.9	284733797.5	NC	Onslow	90.9	1
271233054	45729	80537.0889	32209.29764	80537.0889	32209.29764	FL	Duval	109.6	2
271507591	55897	5465276.296	3659946.658	5465276.296	3659946.658	FL	Okaloosa	94.4	1
270395786	14674	2979037.978	2612573.412	2979037.978	2612573.412	NC	Dare	128	3
270857409	31797	996507.4208	792963.7846	996507.4208	792963.7846	NC	Dare	69.8	1
272680741	99308	10787042.8	8449746.236	10787042.8	8449746.236	NC	Carteret	75.3	1
270188085	6961	960856.3945	527478.0924	960856.3945	527478.0924	SC	Beaufort	70.5	1
271674593	62067	874653304	772989784.2	874653304	772989784.2	FL	Pinellas	107.5	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
272332635	86439	509560817.5	461798653	509560817.5	461798653	NC	Carteret	129.1	3
271098759	40768	451845167.6	362749088.6	451845167.6	362749088.6	SC	Charleston	136	4
271736797	64380	78457886.54	58338478.08	78457886.54	58338478.08	SC	Charleston	101.5	2
270124958	4643	408796287.9	390155653.7	408796287.9	390155653.7	NC	Dare	113.9	3
271205782	44713	6444469.427	4909823.984	6444469.427	4909823.984	SC	Charleston	75.4	1
272304922	85416	53800062.03	48071010.44	53800062.03	48071010.44	NC	Carteret	97.8	2
272551688	94528	275152619.8	259475378.6	275152619.8	259475378.6	NC	Dare	119.7	3
272427973	89949	2280950841	2065587999	2280950841	2065587999	NC	Brunswick	118.9	3
270012670	475	234199.8482	121348.4035	234199.8482	121348.4035	FL	Wakulla	135.9	4
272230806	82659	173214975.2	147877799.3	173214975.2	147877799.3	NC	Carteret	89.4	1
271696514	62882	15319643.41	10466980.95	15319643.41	10466980.95	NC	Pender	63.7	1
272143052	79413	913104606.3	803596849.5	913104606.3	803596849.5	FL	Collier	118.4	3
271420619	52668	124588222.5	106534452.8	124588222.5	106534452.8	FL	Collier	72.1	1
270699152	25907	190725.4723	85325.42846	190725.4723	85325.42846	FL	Palm Beach	157.5	5
270689636	25565	58821969.02	51207242.08	58821969.02	51207242.08	RI	Washington	105.6	2
271708068	63318	131485471.5	113149466.9	131485471.5	113149466.9	NC	New Hanover	86.3	1
270978657	36303	21086198.09	19362078.84	21086198.09	19362078.84	MA	Barnstable	85.8	1
271258494	46667	63971005.04	60268646.14	63971005.04	60268646.14	NC	Dare	95.6	2
270640829	23765	17386846.11	14270543.46	17386846.11	14270543.46	SC	Beaufort	107.3	2
272545527	94300	41199394.72	34920579.27	41199394.72	34920579.27	SC	Georgetown	77.9	1
272192024	81237	34592522.85	28627311.28	34592522.85	28627311.28	NC	Carteret	68.1	1
270272099	10077	2449068.874	1751877.406	2449068.874	1751877.406	GA	Chatham	105.2	2
271871170	69353	50912105.29	41411044.29	50912105.29	41411044.29	NC	Carteret	86.4	1
271065384	39530	1012338333	894098121.3	1012338333	894098121.3	NC	Onslow	108	2
270139533	5171	559891.1346	389482.5518	559891.1346	389482.5518	FL	Santa Rosa	162.4	5
272607463	96587	9429507.306	6158634.975	9429507.306	6158634.975	NY	Suffolk	125.3	3
272298203	85164	174710238.8	157841538.2	174710238.8	157841538.2	SC	Horry	88.5	1
270531176	19686	67892056.28	48810980.77	67892056.28	48810980.77	FL	Volusia	121.6	3
270761455	28223	95970584.44	87476459.01	95970584.44	87476459.01	NC	Hyde	85.2	1
270069119	2563	10931979.85	8844833.143	10931979.85	8844833.143	FL	Monroe	106.5	2
270315605	11709	876236.4115	754655.6409	876236.4115	754655.6409	NC	Dare	116.3	3
271900736	70448	517097042.8	468134015.5	517097042.8	468134015.5	NC	New Hanover	103.1	2
270511094	18956	1274629.631	899894.5059	1274629.631	899894.5059	FL	Escambia	112.5	3
271507994	55911	112804199.8	87475212.55	112804199.8	87475212.55	NC	Carteret	86.7	1
270673305	24960	685782640.4	604784027.8	685782640.4	604784027.8	NC	Onslow	152.2	4
271464212	54284	71939.98685	29985.69712	71939.98685	29985.69712	TX	Galveston	120.9	3
270591182	21918	201072319.7	170801324.2	201072319.7	170801324.2	SC	Charleston	120.8	3
270180798	6689	1769461.083	1467515.29	1769461.083	1467515.29	FL	Volusia	137.2	4
271884798	69846	3619136.685	2491185.16	3619136.685	2491185.16	FL	Sarasota	144.7	4
270045108	1674	3180707.457	2519101.846	3180707.457	2519101.846	FL	Hernando	117.2	3
271530417	56749	331431027	254683860.7	331431027	254683860.7	SC	Charleston	126.5	3
272259129	83702	29588489.76	27392259.55	29588489.76	27392259.55	NC	Dare	100.1	2
271575715	58406	323164.9063	194899.0485	323164.9063	194899.0485	FL	Broward	113.1	3
272145959	79517	266997.6048	111739.7023	266997.6048	111739.7023	LA	Plaquemines	97	2
272305201	85425	27156858.62	24296168.13	27156858.62	24296168.13	NC	Dare	73.3	1
270418994	15543	124313913.8	117236748.9	124313913.8	117236748.9	NC	Dare	94.2	1
271493650	55385	93707042.28	77678031.75	93707042.28	77678031.75	SC	Charleston	98.9	2
271080796	40091	44135213.01	36650252.91	44135213.01	36650252.91	NC	Carteret	112.2	3
271452365	53842	1033002991	921161309.9	1033002991	921161309.9	NC	Carteret	127.6	3
270756737	28047	32438249.9	26725098	32438249.9	26725098	NC	New Hanover	80.1	1
270416690	15456	6993398.351	5103192.876	6993398.351	5103192.876	SC	Charleston	94	1
270332511	12334	5095785.459	3895527.968	5095785.459	3895527.968	AL	Baldwin	121.8	3
272221463	82307	116644338.6	90600911.58	116644338.6	90600911.58	FL	Collier	79	1
272669328	98885	520560996.8	436739999.3	520560996.8	436739999.3	FL	Palm Beach	106.4	2
270536063	19863	115420359.6	102396925.1	115420359.6	102396925.1	NC	Carteret	88.8	1
270628183	23298	2245268.043	1220929.078	2245268.043	1220929.078	FL	Lee	86.7	1
272646620	98038	408028.9353	251036.1247	408028.9353	251036.1247	GA	Camden	93.7	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270143693	5323	3664409.749	2879333.368	3664409.749	2879333.368	FL	Franklin	121.1	3
270049303	1826	1749624.741	1365779.609	1749624.741	1365779.609	SC	Horry	72.4	1
272462367	91222	23171352.43	18681147.63	23171352.43	18681147.63	NC	Carteret	73.2	1
270579817	21502	1411582964	1264230962	1411582964	1264230962	NC	Onslow	112.6	3
272159559	80016	29351699.03	24688648.28	29351699.03	24688648.28	FL	Monroe	77.6	1
271102740	40917	199688378.8	174623211.7	199688378.8	174623211.7	NC	New Hanover	81.8	1
271554359	57631	102901935.8	97181593.97	102901935.8	97181593.97	NC	Dare	105.2	2
270972334	36062	512497562.7	454987177.1	512497562.7	454987177.1	SC	Charleston	140.6	4
270139526	5171	738922.6346	462286.4531	738922.6346	462286.4531	LA	Plaquemines	144.1	4
270311686	11564	202145889.4	157870065.9	202145889.4	157870065.9	FL	Monroe	121.5	3
270726262	26919	232521589.6	189618669.5	232521589.6	189618669.5	SC	Georgetown	121.3	3
272621810	97121	21371675.94	16242867.32	21371675.94	16242867.32	NC	Dare	74.7	1
271849611	68558	7749444.101	6666654.103	7749444.101	6666654.103	NY	Suffolk	97.1	2
270956499	35483	18221713.58	13603794.13	18221713.58	13603794.13	FL	Palm Beach	133.9	4
271478924	54836	8044074.549	6200444.511	8044074.549	6200444.511	SC	Beaufort	100.4	2
271768235	65557	7002501.885	4113124.826	7002501.885	4113124.826	FL	Broward	138.1	4
271158490	42971	12823298.68	11182976	12823298.68	11182976	NC	Hyde	68.4	1
270756744	28047	45804447.58	40241504.49	45804447.58	40241504.49	NC	Carteret	79.6	1
271776194	65850	69994287.06	64618609.65	69994287.06	64618609.65	NC	Carteret	107.8	2
271804420	66895	769399555	622511016.9	769399555	622511016.9	FL	Miami-Dade	135	4
271781997	66060	13667043.35	11311323.5	13667043.35	11311323.5	SC	Charleston	94.2	1
271218421	45186	847322069.8	778083859.3	847322069.8	778083859.3	NC	Carteret	112.4	3
270394071	14610	19263001.2	17498458.94	19263001.2	17498458.94	NC	Dare	82.6	1
270683165	25326	787965.0203	427384.7322	787965.0203	427384.7322	TX	Brazoria	123	3
270441686	16382	4236147.826	3244352.16	4236147.826	3244352.16	FL	Broward	66.7	1
270093901	3489	1233064033	1080692870	1233064033	1080692870	NC	Onslow	120.8	3
272558036	94759	20955114.39	17257041.34	20955114.39	17257041.34	NC	New Hanover	73.3	1
270985214	36548	108621579.7	88092640.32	108621579.7	88092640.32	SC	Charleston	107.3	2
271261597	46788	1167030.543	928635.11	1167030.543	928635.11	SC	Charleston	69.3	1
272547249	94364	282977.4434	239082.1974	282977.4434	239082.1974	NC	Dare	86.7	1
272190302	81173	40492371.75	37728471.98	40492371.75	37728471.98	NC	Dare	101	2
270507671	18828	7553263.699	4409682.025	7553263.699	4409682.025	FL	Miami-Dade	142.8	4
271237469	45891	187197865.6	176717393.9	187197865.6	176717393.9	NC	Dare	100.5	2
272279744	84470	540725668.8	504466917.4	540725668.8	504466917.4	NC	Hyde	116	3
271261356	46778	310977380.8	260194546.1	310977380.8	260194546.1	SC	Horry	102.2	2
270735939	27284	26419698.13	24182334.54	26419698.13	24182334.54	NC	Dare	108.4	2
270029886	1111	333253960.5	300846991.8	333253960.5	300846991.8	NC	Dare	98.3	2
270883992	32776	617676708.3	545553641.7	617676708.3	545553641.7	NC	Onslow	111.1	3
272521835	93423	21281829.37	15388999.1	21281829.37	15388999.1	NY	Queens	104.4	2
270717692	26599	17296.78256	8126.497171	17296.78256	8126.497171	FL	Okaloosa	96.6	2
272360324	87458	111862279.5	100877619.4	111862279.5	100877619.4	NC	Carteret	94.2	1
270783396	29055	25654530.03	20268709.33	25654530.03	20268709.33	FL	Sarasota	70.7	1
272648447	98111	2065404.51	1455150.003	2065404.51	1455150.003	SC	Charleston	69.3	1
270670686	24862	95246.00477	71115.35406	95246.00477	71115.35406	FL	Monroe	83.9	1
270798649	29614	31475467.55	24460394.43	31475467.55	24460394.43	SC	Charleston	89.2	1
272189093	81129	1778942.989	1069865.645	1778942.989	1069865.645	LA	Terrebonne	124.4	3
272401377	88972	251526847	215829746.9	251526847	215829746.9	NC	Onslow	94.1	1
272693976	99790	644998.8324	385323.0432	644998.8324	385323.0432	SC	Beaufort	91.3	1
270225472	8352	275626991	237061110.3	275626991	237061110.3	NC	Carteret	106.3	2
270898101	33304	119752847	102521791.4	119752847	102521791.4	FL	Brevard	77.1	1
271769385	65601	870263.1585	651114.9047	870263.1585	651114.9047	NC	Dare	117.1	3
271223726	45384	43983997.98	38445494.64	43983997.98	38445494.64	NC	Hyde	92.5	1
272493388	92362	8132619.402	5121365.643	8132619.402	5121365.643	FL	Citrus	91	1
270063018	2332	2126712.348	1709361.085	2126712.348	1709361.085	SC	Charleston	90.8	1
271192547	44231	1499222.51	1228716.721	1499222.51	1228716.721	NC	Dare	99.7	2
271201697	44570	40374420.19	33008686.96	40374420.19	33008686.96	NC	Carteret	78.6	1
271758314	65188	583864348.5	536992486.9	583864348.5	536992486.9	NC	Hyde	108.7	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270579397	21485	989973624.8	840473087.3	989973624.8	840473087.3	FL	Collier	140.5	4
271769339	65600	250867057.5	223348236.8	250867057.5	223348236.8	SC	Georgetown	108.2	2
270096784	3593	3787137.719	3318974.897	3787137.719	3318974.897	MA	Barnstable	108.2	2
272522909	93464	3748368.095	2972490.12	3748368.095	2972490.12	FL	Bay	109.8	2
270459494	17044	13118778.07	11190808.08	13118778.07	11190808.08	NC	Hyde	96.5	2
272241308	83048	8496201.632	7576885.479	8496201.632	7576885.479	MA	Barnstable	108	2
271749153	64850	62369930.37	52587446.31	62369930.37	52587446.31	NC	Onslow	78.8	1
271586992	58834	172101.2695	112818.2074	172101.2695	112818.2074	FL	Palm Beach	149.6	4
270371221	13761	137374573.4	115772227.9	137374573.4	115772227.9	NC	Dare	93.4	1
272117316	78450	23723333.33	21424535.06	23723333.33	21424535.06	NC	Dare	91.3	1
270229346	8497	941221451.5	808976928.4	941221451.5	808976928.4	FL	Lee	112	3
272533721	93866	6623518.342	4666779.919	6623518.342	4666779.919	FL	Gulf	128	3
271811055	67139	930063339.6	838199418.8	930063339.6	838199418.8	NC	Carteret	129.4	3
271115419	41384	9061881.561	6788430.214	9061881.561	6788430.214	FL	Volusia	114.3	3
271068313	39635	9982032.537	6585816.65	9982032.537	6585816.65	FL	Palm Beach	128.8	3
272418037	89583	43863644.1	31899689.62	43863644.1	31899689.62	AL	Baldwin	150.9	4
271579813	58561	61251600.25	51441151.74	61251600.25	51441151.74	NC	Brunswick	80.2	1
270342397	12700	310205544.1	257334307	310205544.1	257334307	FL	Pinellas	88	1
271567942	58120	2053571159	1806831500	2053571159	1806831500	NC	Carteret	135.5	4
270517648	19198	1214064341	1065689133	1214064341	1065689133	NC	New Hanover	113.2	3
272276631	84355	401183466.7	357493847.9	401183466.7	357493847.9	NC	Dare	97.8	2
270671607	24896	46349126.51	38311128.73	46349126.51	38311128.73	FL	Collier	73.5	1
272279126	84449	60772741.49	48571349.43	60772741.49	48571349.43	SC	Charleston	112.2	3
271665644	61741	95920428.63	81193423.73	95920428.63	81193423.73	NC	Carteret	90.6	1
271192345	44225	157508145.8	137422010.9	157508145.8	137422010.9	NC	Carteret	101.9	2
270608376	22553	237342136.4	207556621.5	237342136.4	207556621.5	NC	Carteret	105.3	2
270905695	33589	4546265.696	3288928.719	4546265.696	3288928.719	SC	Beaufort	139.6	4
270429999	15943	31527255.62	29289846.75	31527255.62	29289846.75	NC	Dare	117.9	3
270881158	32674	3765116.547	2928612.543	3765116.547	2928612.543	LA	Terrebonne	104.9	2
271221217	45290	346778.2585	184701.0613	346778.2585	184701.0613	FL	Miami-Dade	173.4	5
270641456	23789	111661421.8	85940309.64	111661421.8	85940309.64	SC	Beaufort	123.4	3
272659041	98508	3891363.763	2762398.337	3891363.763	2762398.337	SC	Beaufort	120.2	3
270837450	31055	365191.2274	269551.8435	365191.2274	269551.8435	SC	Beaufort	87.1	1
271935027	71715	18205197.83	15980363.15	18205197.83	15980363.15	NC	Carteret	72.9	1
270420151	15584	25169103.34	20117761.87	25169103.34	20117761.87	FL	Collier	123.3	3
270691370	25628	199155.4747	71382.55443	199155.4747	71382.55443	LA	Terrebonne	117.3	3
271435459	53216	7822696.589	6917139.973	7822696.589	6917139.973	NC	Dare	79.9	1
272492371	92324	21113805.18	16267339.58	21113805.18	16267339.58	NC	Brunswick	71	1
270254135	9423	1565933.828	1352056.422	1565933.828	1352056.422	FL	Martin	148.2	4
270937756	34781	31630786.64	28479588.75	31630786.64	28479588.75	NC	Dare	84.4	1
270989607	36712	125723.5699	88073.12289	125723.5699	88073.12289	FL	Indian River	85.7	1
272414931	89473	59162217.02	49336971.8	59162217.02	49336971.8	NC	Carteret	77.3	1
271270500	47110	204441.8891	146155.4358	204441.8891	146155.4358	FL	Santa Rosa	121.8	3
272497605	92520	143944705.8	117670114.6	143944705.8	117670114.6	SC	Charleston	104.8	2
270678089	25140	1059337.178	635485.6555	1059337.178	635485.6555	TX	Galveston	116.1	3
271959969	72636	23575058.78	21308495.32	23575058.78	21308495.32	NC	Dare	105.1	2
272268514	84044	403582.8626	335099.581	403582.8626	335099.581	FL	Volusia	91	1
272305518	85438	568316.2219	254073.0005	568316.2219	254073.0005	TX	Galveston	107	2
272260868	83766	562438.8953	475236.9522	562438.8953	475236.9522	NC	Dare	101.3	2
270651032	24136	26884370.03	18967754.02	26884370.03	18967754.02	GA	Chatham	98.6	2
271612766	59778	862637690.2	829764625.6	862637690.2	829764625.6	NC	Dare	127.5	3
270917024	34002	223608.5717	100827.5374	223608.5717	100827.5374	FL	Indian River	91.4	1
271577563	58476	34378346.41	28746788.94	34378346.41	28746788.94	NC	Carteret	96.9	2
271121170	41591	3969735.204	2586394.026	3969735.204	2586394.026	TX	Chambers	135.7	4
271064330	39490	4824902.582	4002055.887	4824902.582	4002055.887	NC	Hyde	69.3	1
270817059	30289	255794611.6	220163016	255794611.6	220163016	NC	Brunswick	108.6	2
271195531	44342	2201076.454	1776684.659	2201076.454	1776684.659	VA	Northampton	108.5	2

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270818426	30340	32093336.93	26665511.1	32093336.93	26665511.1	SC	Georgetown	77.2	1
272427102	89917	9593286.203	7709527	9593286.203	7709527	NC	Carteret	68.8	1
272072712	76808	6332176.138	4477722.867	6332176.138	4477722.867	FL	Franklin	156.6	5
272146081	79521	1174153.396	845695.1442	1174153.396	845695.1442	LA	Terrebonne	100.3	2
271481357	54927	11973372.4	7733958.651	11973372.4	7733958.651	FL	Monroe	127.3	3
271728342	64068	368863.2386	303900.4812	368863.2386	303900.4812	NC	Dare	80.7	1
271112812	41286	85699939.59	74126183.71	85699939.59	74126183.71	FL	Levy	109.9	2
271940095	71894	2131390366	1846223920	2131390366	1846223920	NC	Onslow	140.4	4
270691711	25641	668016007.5	580505400.2	668016007.5	580505400.2	FL	Collier	109.2	2
271172925	43505	318258186.8	277612894.5	318258186.8	277612894.5	SC	Horry	88.3	1
272099434	77788	8302765.38	6672163.946	8302765.38	6672163.946	SC	Charleston	82.8	1
272223359	82375	1131959.555	839940.0152	1131959.555	839940.0152	NJ	Atlantic	89.7	1
272300774	85261	226273430.5	203732617.2	226273430.5	203732617.2	NC	Carteret	110.3	2
270674013	24986	75293.23055	41954.84342	75293.23055	41954.84342	LA	Terrebonne	147.9	4
272188990	81125	520087.8403	370399.8503	520087.8403	370399.8503	SC	Charleston	63.9	1
270347242	12882	18939724.59	13252912.44	18939724.59	13252912.44	FL	Miami-Dade	124.2	3
270401995	14907	478971189.1	409447344.8	478971189.1	409447344.8	NC	Hyde	120.5	3
270006981	261	4281829.314	3185055.105	4281829.314	3185055.105	NC	Onslow	64.4	1
271014496	37638	73007446.02	59187507.79	73007446.02	59187507.79	NC	Carteret	81.2	1
270326221	12105	327305.6717	273677.5105	327305.6717	273677.5105	NC	Dare	65.6	1
272424314	89814	1364597537	1226910099	1364597537	1226910099	NC	Brunswick	127.9	3
270375364	13911	19787342.9	17817319.2	19787342.9	17817319.2	NC	Dare	80.4	1
271869656	69299	1726005.649	1379600.331	1726005.649	1379600.331	SC	Beaufort	91	1
271615835	59890	28752.48977	4373.06554	28752.48977	4373.06554	FL	St. Johns	111.7	3
270275333	10196	42384884.37	38189735.11	42384884.37	38189735.11	NC	Dare	84.8	1
272141358	79351	457503662.3	427988749.9	457503662.3	427988749.9	NC	Dare	112.7	3
272513440	93105	153935964.4	130866841.2	153935964.4	130866841.2	NC	Carteret	85.4	1
271102888	40921	526255147.2	511341569.1	526255147.2	511341569.1	NC	Dare	116	3
271236832	45867	7734.624419	2509.176686	7734.624419	2509.176686	FL	Miami-Dade	115.7	3
270879619	32616	138007016.5	113103141.6	138007016.5	113103141.6	SC	Georgetown	114.1	3
272451223	90803	12959417.19	10151068.84	12959417.19	10151068.84	GA	Chatham	109.5	2
270651154	24140	19486026.89	17323049.22	19486026.89	17323049.22	NC	Carteret	68.2	1
271524094	56511	37108879.26	31136176.66	37108879.26	31136176.66	SC	Charleston	116.4	3
271819997	67468	281191.493	185949.8749	281191.493	185949.8749	SC	Charleston	70.7	1
271329397	49301	29565490.67	23174871.28	29565490.67	23174871.28	FL	Lee	83.4	1
271303902	48350	351341600.8	328938092.6	351341600.8	328938092.6	NC	Dare	112.7	3
272459254	91105	4448553.097	3418686.95	4448553.097	3418686.95	LA	St. Mary	130.9	4
271964510	72807	5560003.026	4296407.571	5560003.026	4296407.571	SC	Charleston	104.8	2
270356701	13229	149323228.3	120946727.2	149323228.3	120946727.2	FL	Collier	108	2
272071691	76770	120837660.8	102128129.7	120837660.8	102128129.7	NC	Pender	87.3	1
270394584	14629	221400.1064	157706.0132	221400.1064	157706.0132	SC	Beaufort	98.8	2
270112746	4189	15209404.53	12702381.1	15209404.53	12702381.1	NC	Carteret	90	1
272024506	75028	1523909845	1298144077	1523909845	1298144077	NC	Carteret	125.9	3
272301626	85292	278710655.1	242315466.9	278710655.1	242315466.9	SC	Charleston	101.8	2
270596186	22106	262805857.9	251531163.7	262805857.9	251531163.7	NC	Dare	132.8	4
272212192	81964	7829576.216	6202690.887	7829576.216	6202690.887	NC	Carteret	82	1
271342446	49782	44038350.89	36782377.24	44038350.89	36782377.24	SC	Charleston	90.1	1
270031701	1181	54416980.71	49326076.83	54416980.71	49326076.83	NC	Hyde	80.8	1
270905137	33566	3340.847928	885.8913286	3340.847928	885.8913286	FL	Collier	95.2	1
270297814	11047	325272176.9	265846734.2	325272176.9	265846734.2	FL	Miami-Dade	108.2	2
270279376	10344	67555.63547	31627.77043	67555.63547	31627.77043	FL	Indian River	104.4	2
270734472	27230	284665.0858	153931.2977	284665.0858	153931.2977	FL	Franklin	109.5	2
270067645	2509	461058528	410028443.4	461058528	410028443.4	NC	Brunswick	101.7	2
270407967	15129	410217352.2	353682814.7	410217352.2	353682814.7	NC	Carteret	109.7	2
270486801	18050	5782741.179	4529224.989	5782741.179	4529224.989	FL	Santa Rosa	117.6	3
272124586	78722	2831282.711	2044369.313	2831282.711	2044369.313	SC	Charleston	117.7	3
270817333	30299	3864326.951	3115486.579	3864326.951	3115486.579	SC	Georgetown	81.4	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
271410904	52304	3995159.146	3283578.887	3995159.146	3283578.887	NC	Carteret	84.5	1
270065830	2439	8957743.805	7655784.877	8957743.805	7655784.877	FL	Collier	87.7	1
270150233	5566	197331381.2	132615747.2	197331381.2	132615747.2	FL	Broward	143	4
272241930	83071	2176221.113	1930062.808	2176221.113	1930062.808	NC	Dare	79.6	1
272107329	78076	25907034.75	20988004.75	25907034.75	20988004.75	SC	Beaufort	114.9	3
271915548	71003	19254346.17	15289262	19254346.17	15289262	NC	Carteret	81.2	1
272602962	96416	4116595.059	3301289.574	4116595.059	3301289.574	NC	Carteret	73.1	1
270740213	27448	145461787.8	118937092.8	145461787.8	118937092.8	NC	Carteret	100.1	2
271810581	67123	13180527.63	11527992.73	13180527.63	11527992.73	NC	Carteret	67.7	1
272079805	77070	38420007.63	31393665.69	38420007.63	31393665.69	NC	Carteret	94.5	1
271654470	61324	150412066.2	128476461.7	150412066.2	128476461.7	NY	Nassau	118.8	3
272131064	78967	36742687.23	33322070.67	36742687.23	33322070.67	NY	Suffolk	81.2	1
272573496	95327	1159727327	1011126565	1159727327	1011126565	NC	New Hanover	122.7	3
270524925	19463	175304705.8	158613267.7	175304705.8	158613267.7	NC	Carteret	101.8	2
270429040	15906	3074184.659	2276465.332	3074184.659	2276465.332	SC	Beaufort	94.9	1
272592882	96034	2179350.953	1627467.5	2179350.953	1627467.5	AL	Mobile	117.2	3
271088541	40384	419429273.7	366998308.9	419429273.7	366998308.9	NC	Pender	95.6	2
270074760	2778	4232323.603	3395003.625	4232323.603	3395003.625	SC	Beaufort	86.9	1
271282357	47549	137201.9298	74872.97058	137201.9298	74872.97058	GA	Chatham	85.5	1
271027846	38132	72717899.8	54127825.6	72717899.8	54127825.6	LA	Lafourche	130.3	4
272695233	99835	245189850.5	218281761.2	245189850.5	218281761.2	NC	Carteret	93.1	1
272179557	80773	474915489.3	414578232.1	474915489.3	414578232.1	NC	New Hanover	112.9	3
271231697	45677	40067095.89	34866876.7	40067095.89	34866876.7	NC	Carteret	84.4	1
271093972	40591	3843926.709	2966289.171	3843926.709	2966289.171	FL	Taylor	111.1	3
272468239	91439	18577161.81	13204199.52	18577161.81	13204199.52	LA	Plaquemines	146.6	4
272694193	99797	71245793.5	58784039.26	71245793.5	58784039.26	SC	Charleston	90.3	1
271854233	68726	440174483.4	346824129.4	440174483.4	346824129.4	SC	Charleston	153	4
271154626	42830	823051.8812	494301.5628	823051.8812	494301.5628	SC	Beaufort	102.1	2
270755270	27993	27659812.12	22482586.08	27659812.12	22482586.08	FL	Gulf	123.3	3
271103625	40948	12117564.54	9702145.659	12117564.54	9702145.659	NC	Pender	75.3	1
270795277	29493	221855.1976	97095.23873	221855.1976	97095.23873	FL	Broward	119.4	3
272271992	84177	342608493.7	329403943	342608493.7	329403943	NC	Dare	118.7	3
270492325	18254	668283369.9	572565570.4	668283369.9	572565570.4	FL	Miami-Dade	96.2	2
271396801	51785	40021450.75	30974970.79	40021450.75	30974970.79	NC	Brunswick	73.9	1
272152926	79770	841339906.7	719876720.6	841339906.7	719876720.6	SC	Horry	125.1	3
272517449	93256	842915889.9	733137096	842915889.9	733137096	SC	Horry	104	2
271315680	48788	30825.53725	13498.35037	30825.53725	13498.35037	FL	Sarasota	89.8	1
270621960	23063	1601102.798	1400646.752	1601102.798	1400646.752	NC	Dare	75.3	1
271793782	66498	12115878.33	10557124.05	12115878.33	10557124.05	NC	Dare	86.6	1
270784198	29083	1251869.572	925288.511	1251869.572	925288.511	FL	Wakulla	98.7	2
271537928	57026	273539172.5	226019308.6	273539172.5	226019308.6	FL	Monroe	103.4	2
271019522	37824	9501621.014	8205136.498	9501621.014	8205136.498	NC	Dare	70.6	1
271229345	45592	22562368.05	17816059.54	22562368.05	17816059.54	SC	Charleston	83.5	1
271887498	69941	45363857.25	37136786.39	45363857.25	37136786.39	FL	St. Johns	93.1	1
271309450	48559	5359926.118	4651904.16	5359926.118	4651904.16	NC	Dare	73.4	1
271520874	56388	189063211.1	161276504.2	189063211.1	161276504.2	NC	Onslow	77.1	1
271616701	59921	5564873743	4630010610	5564873743	4630010610	FL	Sarasota	146.9	4
271564908	58011	19964092.56	15653659.03	19964092.56	15653659.03	SC	Beaufort	106.3	2
271630487	60426	15555427.33	14187043.98	15555427.33	14187043.98	FL	Monroe	88.2	1
270505212	18740	12955241.64	10598068.15	12955241.64	10598068.15	SC	Charleston	87.6	1
270010745	403	1189344.051	941083.3442	1189344.051	941083.3442	NC	Dare	118.3	3
271169018	43363	265036242.4	228907378.8	265036242.4	228907378.8	FL	Monroe	109.1	2
270970230	35987	129848722	116410162.9	129848722	116410162.9	FL	Duval	69.2	1
272618001	96981	1206877322	1083788158	1206877322	1083788158	NC	Brunswick	109.4	2
271165812	43240	22952360.54	18783006.85	22952360.54	18783006.85	SC	Charleston	89.6	1
270881327	32680	58392660.23	45903084.62	58392660.23	45903084.62	NC	Onslow	81.7	1
270775740	28771	38141265.11	31444437.65	38141265.11	31444437.65	NC	Pender	73.9	1

EventID	Year	GU_Loss_wDS	GR_Loss_wDS	GU_Loss_xDS	GR_Loss_xDS	LandfallState	LandfallCounty	WindSpeed	SS_Intensity
270781367	28983	1201855.256	859858.8342	1201855.256	859858.8342	SC	Beaufort	83.4	1