CIRCUIT	GIS_SYSID	ASSET_NAME	major storm count 2018-2025	major storm count 2022-2025	minor storm count 2018-2025	minor storm count 2022-2025	total storm count 2018-2025	total storm count 2022_2025	InResilienCePlan
11S15	6187081	SCADA_REC_3P_RR:E2:11S15-61R	16	10	11	6	27	16	YES
31C1	177056769	REC_3P_RR:3022:31C1-161R	6	5	8	8	14	13	YES
21J4	63108892	FUSE_OH:1167:63108892	8	5	8	7	16	12	YES
11F14	26941929	FUSE_OH:1118:26941929	11	4	10	7	21	11	YES
12J4	87006624	FUSE_OH:2123:87006624	11	6	7	5	18	11	YES
20Y1	27822665	REC_3P_RR:330:20Y1-160R	11	6	7	5	18	11	YES
14M39	27399766	FUSE_OH:2877:27399766	10	5	6	6	16	11	YES
13B10	40878491	FUSE_OH:1310:40878491	10	4	8	6	18	10	YES
13B9	27292464	FUSE_OH:2213:27292464	12	6	4	4	16	10	YES
1C21	17209561	FUSE_OH:1920:17209561	5	4	8	6	13	10	YES
11M3	146844226	FUSE_OH:2927:146844226	4	3	8	7	12	10	YES
12Y8	155171978	REC_3P_RR:A2309:12Y8-160R	9	7	3	3	12	10	YES
12J37	27795643	FUSE_OH:801:27795643	7	5	8	5	15	10	NO
21J4	6559977	FUSE_OH:1602:6559977	5	2	8	8	13	10	NO
11S13	10507639	FUSE_OH:2791:10507639	2	1	10	9	12	10	NO
12S5	156015028	SCADA_REC_3P_RR:537:12S5-62R	17	8	3	1	20	9	NO
13B9	27289170	FUSE_OH:1061:27289170	9	4	9	5	18	9	NO
12J33	27673005	FUSE_OH:1879:27673005	8	4	8	5	16	9	NO
5R5	17666196	FUSE_OH:4848:17666196	11	7	5	2	16	9	NO
11C13	31489220	FUSE_OH:6079:31489220	6	3	9	6	15	9	NO
11C13	31489199	FUSE_OH:2166:31489199	5	3	9	6	14	9	NO
12J4	242741703	FUSE_OH:1173:242741703	8	5	4	4	12	9	NO
13B9	27295066	REC_1P_RR:1119:13B9-163R	6	3	6	6	12	9	NO
13B9	435140942	1P_TS:1035:13B9-1611F	6	5	5	4	11	9	NO
11C10	31430875	FUSE_OH:2343:31430875	8	3	7	5	15	8	NO
13B9	422158045	1P_TS:134:13B9-1605F	10	5	4	3	14	8	NO
12J37	223818890	FUSE_OH:213:223818890	6	3	8	5	14	8	NO
21H9	31824244	FUSE_OH:718:31824244	8	5	5	3	13	8	NO
27H12	28134931	SCADA_REC_3P_SR:5317:27H12-74S	12	7	1	1	13	8	NO
15C8	27621924	FUSE_OH:59:27621924	5	2	7	6	12	8	NO
19U2	37512135	FUSE_OH:3445:37512135	8	5	4	3	12	8	NO
11S13	10508601	FUSE_OH:2378:10508601	6	3	6	5	12	8	NO
13B25	34239621	FUSE_OH:3408:34239621	6	3	6	5	12	8	NO
11M3	433940294	FUSE_OH:6486:433940294	5	3	6	5	11	8	NO
22N7	20686589	FUSE_OH:684-30:20686589	7	4	4	4	11	8	NO
12N14	10601652	SCADA_REC_3P_SR:1199:12N14-72S	6	0	9	8	15	8	NO
30Y8	28311957	SCADA_REC_3P_SR:788:30Y8-70S	9	4	5	3	14	7	NO
29J1	6655147	FUSE_OH:4352:6655147	8	4	6	3	14	7	NO
26E8	410487725	SCADA_REC_3P_VS:2920:26E8-4202	11	5	2	2	13	7	NO
14H4	10749230	FUSE_OH:4046:10749230	8	4	5	3	13	7	NO
31C1	11101958	FUSE_OH:633:11101958	7	3	5	4	12	7	NO
11F12	27002040	FUSE_OH:2972:27002040	6	4	6	3	12	7	NO
13B9	422448170	1P_TS:467:13B9-1600F	8	3	4	4	12	7	NO
19U2	6396104	FUSE_OH:1654:6396104	8	4	4	3	12	7	NO
29J1	6657150	FUSE_OH:6509:6657150	3	1	9	6	12	7	NO
21H9	120292995	FUSE_OH:1780:120292995	6	4	5	3	11	7	NO

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20S3	34540473	FUSE_OH:365:34540473	8	0	8	7	16	7	NO
30Y8	28295754	FUSE_OH:183:28295754	9	2	9	4	18	6	NO
12J33	27673320	FUSE_OH:6005:27673320	10	5	5	1	15	6	NO
30R8	34883624	REC_3P_RR:765:30R8-161R-3/2/1	8	2	7	4	15	6	NO
12S5	34230372	FUSE_OH:321:34230372	6	2	8	4	14	6	NO
21H8	319579704	SCADA_REC_3P_SR:806:21H8-75S	12	5	2	1	14	6	NO
32R1	31947806	FUSE_OH:194:31947806	9	4	4	2	13	6	NO
26E8	411642511	SCADA_REC_3P_VS:1756:26E8-4200	11	5	2	1	13	6	NO
12M6	10535339	FUSE_OH:1213:10535339	9	5	4	1	13	6	NO
29J1	6640862	SCADA_REC_3P_VS:7912:29J1-4000	6	3	7	3	13	6	NO
15U1	6568837	FUSE_OH:1643:6568837	7	3	5	3	12	6	NO
13B25	27847691	FUSE_OH:567:27847691	6	2	6	4	12	6	NO
23R1	261779399	REC_1P_RR:2908:261779399	8	4	4	2	12	6	NO
30Y8	28312220	FUSE_OH:540:28312220	5	2	7	4	12	6	NO
37F1	11240320	SCADA_REC_3P_SR:1743:37F1-70S	7	4	5	2	12	6	NO
19U1	53363820	FUSE_OH:E2:53363820	7	4	5	2	12	6	NO
14W34	432636123	FUSE_OH:1980:432636123	5	4	6	2	11	6	NO
11C10	31434790	FUSE_OH:545:31434790	8	1	8	4	16	5	NO
13B10	27780663	FUSE_OH:1021:27780663	7	2	7	3	14	5	NO
14M9	27445567	SCADA_REC_3P_VS:1053:14M9-4100	11	4	3	1	14	5	NO
11C14	31498987	FUSE_OH:1942:31498987	8	1	5	4	13	5	NO
14M9	27445460	FUSE_OH:1061:27445460	7	1	6	4	13	5	NO
5L04	7028636	FUSE_OH:1809:7028636	6	3	7	2	13	5	NO
11C13	31475715	FUSE_OH:1173:31475715	5	1	8	4	13	5	NO
13B25	408978370	FUSE_OH:624:408978370	7	2	6	3	13	5	NO
11C10	31434861	FUSE_OH:2276:31434861	8	2	4	3	12	5	NO
5L04	7023604	FUSE_OH:976:7023604	6	3	6	2	12	5	NO
13B10	27992942	FUSE_OH:390:27992942	9	3	3	2	12	5	NO
48C5	11141979	FUSE_OH:4541:11141979	7	3	5	2	12	5	NO
12J37	235166592	FUSE_OH:90:235166592	7	3	5	2	12	5	NO
48C6	147783761	REC_1P_RR:1344:147783761	8	2	3	3	11	5	NO
21K8	10871850	FUSE_OH:S2:10871850	7	3	4	2	11	5	NO
21H13	31637698	SCADA_REC_3P_SR:2481:21H13-75S	11	5	3	0	14	5	NO
11Y1	34095636	SCADA_REC_3P_VS:2098:11Y1-4000	11	5	2	0	13	5	NO
11C12	33955120	FUSE_OH:594:33955120	4	0	8	5	12	5	NO
11C14	31507687	FUSE_OH:981:31507687	10	5	1	0	11	5	NO
12Y8	10704014	FUSE_OH:A6976:10704014	8	1	6	3	14	4	NO
12M5	10591220	REC_1P_RR:474:10591220	4	1	10	3	14	4	NO
11Y3	34158012	SCADA_REC_3P_VS:7947:11Y3-4002	11	2	2	2	13	4	NO
11S15	6192102	FUSE_OH:B23:6192102	7	2	5	2	12	4	NO
13B9	27294381	SCADA_REC_3P_MR:3919:13B9-80M	10	3	2	1	12	4	NO
11C13	31477853	SCADA_REC_3P_RR:1978:11C13-62R	9	2	3	2	12	4	NO
11M3	66057200	FUSE_OH:293:66057200	5	1	6	3	11	4	NO
26E8	28068811	SCADA_REC_3P_SR:4339:26E8-71S	5	2	6	2	11	4	NO
32P4	34243530	FUSE_OH:5140:34243530	8	1	5	2	13	3	NO
36F5	34518354	FUSE_OH:578:34518354	8	1	3	2	11	3	NO

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21M2	20497019	FUSE_OH:31115:20497019	6	1	5	2	11	3	NO
30Y8	28007022	FUSE_OH:586:28007022	6	0	8	2	14	3	NO
21H13	31638106	FUSE_UG:1924:31638106	8	3	5	0	13	3	NO
13B25	413661153	FUSE_OH:723:413661153	11	0	2	1	13	3	NO
11C10	31429843	FUSE_OH:181:31429843	8	3	5	0	13	3	NO
31C2	148724740	SS_D_CB:31C:31C2-2	8	3	3	0	11	3	NO
37F3	154990894	1P_TS:2304:154990894	11	1	1	0	12	1	NO
37F1	11241544	FUSE_OH:1470:11241544	4	1	7	0	11	1	NO