

Flight ID: 20200801N2 ASPEN Operator/Flight Director(s): HENNING/HATHAWAY FLW = toss
 Mission ID: 1409A Storm Name/Track: ISAIA S PG of FL Winds

Sonde #	Ob #	Launch Time HHMMSS (Z)	Sonde ID (min last 5)	Ch # used	Lat (°N)	Lon (°E)	Prominent Wx Cond.	SFC Prs (mb)	HEIGHTS		SFC WIND		KWBC #	Sonde Issues?
									Comments / Issues / Q / ASPEN Edits	500	WIND	WIND		
1	1	1755	0690	1	27.8	79.2	SCT	1014.0	11027	5909	045/19	1814	✓	
2	2	1803	0845	2	27.5	78.2	UCST	1013.3	11041	5906	070/20	1823	✓	
3	3	1813	0367	3	28.6	77.5	UCST	1016.0	11039	5917	075/18	1831	✓	
4	4	1822	0854	4	29.3	78.4	SCT	1016.0	11016	5919	065/12	1844	✓	
5	5	1838	0575	1	31.3	77.7	SCT	1016.6	11001	5922	215/13	1904	✓	
6	6	1848	0572	2	32.2	76.6	SCT	1015.8	11006	5918	210/13	1909	FLW ✓	
7	7	1857	0169	3	33.0	75.5	UCST	1016.4	11019	5927	230/16	1917	FLW ✓	
8	8	1907	0576	4	33.8	74.2	BKN	1015.7	11018	5925	215/12	1941	FLW ✓	
9	9	1917	1066	1	33.8	72.7	UCST	1016.2	11025	5931	230/22	1944	✓	
10	10	1926	 	2	 	 	NO LAUNCH DETECT	 	 	 	 	 	NO PTH ✓	
11	10	1927	1080	3	33.6	71.2	SCT	1016.2	11029	5930	245/24	1949	✓	
12	11	1938	1076	4	32.4	71.3	CLR	1018.0	11051	5941	220/14	2001	✓	
13	12	1948	1074	1	32.3	72.7	UCST	1016.7	11033	5924	240/11	2014	✓	
14	13	2003	1071	2	32.3	74.7	UCST	1016.1	11024	5916	220/12	2027	✓	
15	14	2015	0034	3	31.3	75.7	UCST	1017.4	11034	5920	185/7	2049	✓	
16	15	2027	1080	4	30.3	76.6	UCST	1016.3	11025	5913	095/15	2056	✓	
17	16	2037	0842	1	29.3	75.8	UCST	1015.1	11031	5904	090/18	2111	✓	
18	17	2052	0777	2	27.6	76.5	CDD	1014.1	11042	5906	105/19	2125	✓	
19	18	2103	0872	3	26.3	76.2	CDD	1012.7	11052	5896	120/28	2138	✓	
20	19	2110	1065	4	25.7	76.7	CDD	1010.7	 	GPS LATE	 	2144	✓ 120/25	
21		2111		1			CDD			NO PTH			✓	
22	20	2115	0856	2	25.1	77.1	CDD	1009.5	11051	5878	145/20	2202	FLW ✓	
23	21	2126	0695	5	24.0	78.0	CDD	1007.7	11045	5890	205/22	2213	FLW ✓	
24		2132		6			PTH			DIED NO BACKUP			✓	
25	22	2142	0268	3	23.4	79.9	CDD	1009.3	11050	5903	250/11	2235	✓	
26	23	2201	1077	4	24.3	82.2	SCT	1009.6	11034	5900	005/10	2240	✓	
27	24	2218	0685	1	25.8	83.7	SCT	1011.4	11025	5906	355/12	2252	✓	
28	25	2230	0841	2	25.8	85.2	SCT	1013.3	11029	5916	030/9	2258	✓	
29	26	2242	0853	3	25.8	86.7	SCT	1013.7	11023	5917	045/12	2324	✓	
30	27	2254	0778	4	25.9	88.1	SCT	1013.9	11019	5914	050/12	2327	✓	
31	28	2305	0689	1	27.3	88.2	SCT	1014.4	11004	5913	020/7	2330	✓	
32	29	2316	0368	2	28.7	88.1	SCT	1013.6	10988	5911	220/11	2338	FLW ✓	
33	30	2325	1085	3	28.7	86.8	CLR	1014.6	10993	5914	LSTW 16m	2345	✓	
34	31	2337	0846	4	27.4	86.6	SCT	1014.2	11005	5917	020/9	2358	✓	
35	32	2346	0012	1	27.4	85.3	SCT	1012.9	11004	5911	025/12	0010	✓	
36	33	2357	0855	2	28.7	85.1	SCT	1014.6	10995	5919	330/5	FLW	0018 ✓	
37	34	0006	0776	3	28.7	83.8	SCT	1014.3	10999	5920	335/10	0028	✓	
38	35	0017	1084	4	27.4	83.6	SCT	1013.0	11019	5917		0037	✓	

LAST

COMMENTS: ASPEN Operator will ensure this form is delivered to the AOC Flight Director to be archived

Obs Xmitted Obs Missed # of sondes launched # of bad sondes

2440
7830 2480
7818 2448
7802 2440