

19870925II-DROPS

FORM E-6

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AOML / HRD

OMEGA-DROPWINDSONDE SCIENTIST LOG

FLIGHT: 870925I

STORM: Emily

ODW SCIENTISTS FRANKLIN, Harold
BURPE, BLAKE

OPERATOR LENO, GONZALES

[illegible]

AOML / HRD

FORM E-6

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OMEGA-DROPWINDSONDE SCIENTIST LOG

FLIGHT: 870925IODW SCIENTISTS FRANKLINSTORM: SATELLITE / DROPWINDSONDE
COMPARISONHANDLBURPEE, BLACK P.OPERATOR DAN LIND / GEORGE GONZALES

DROP #	SONDE ID #	TIME GMT	LAT (°)	LON (°)	WIND (M/S) (WD/WS)	HEIGHT (GA)	TEMP (TA)	DEW PT. (TD)	PRESSURE (PS)	REMARKS
1	1598	1843	36.9	74.0	304/25	5327	-11.0	-47.2	526.5	BAD ^{NO GOOD FIELDS} = PRINTER OUT ALSO
2	10385	1902	36.9	71.9	287/27	5620	-13.6	-45.4	505.9	
3	20714	1921	35.5	72.0	271/27	5655	-11.7	-28.6	505.8	
4	137	1942	34.0	71.8	260/20	5688	-10.9	-26.1	506.1	NO WINDS
5	10386	1957	34.06	70.18	261/21	5717	-10.7	-27.2	504.1	BAD WINDS
6	20713	2003	34.0	69.6	264/20	5716	-10.5	-27.6	504.1	BACKUP OF 5, POOR WINDS
7	1599	2013	34.0	68.5	255/28	6344	-12.0	-37.5	464.5	
8	10384	2028	34.1	66.9	257/26	6344	-12.0	-37.0	464.6	
9	20715	2042	35.2	67.0	256/26	6318	-14.0	-33.8	464.6	
10	1506	2101	36.8	67.0	253/31	6266	-14.6	-43.4	464.7	
11	10432	2116	38.1	66.8	249/42	6212	-15.4	-45.4	464.3	
12	20646	2131	38.6	64.9	243/40	6212	-15.4	-44.0	465.2	
13	1507	2143	39.1	63.5	245/37	6200	-14.4	-39.2	465.4	
14	10430	2158	39.4	62.0	243/33	6204	-14.5	-42.5	465.4	
15	01509	2227	37.4	62.6	244/37	6923	-17.1	-42.2	426.4	PSR PROBS Below 700
16	10439	2252	35.6	63.0	244/34	6978	-16.0	-50.9	426.4	
17	20639	2323	33.4	63.6	254/25	7037	-14.7	-51.5	426.8	BAD TEMPS
18	01508	2327	33.1	63.6	248/27	7047	-13.7	-51.0	426.4	BACKUP 17, PSR PROBS Below 700
19	10428	2350	31.5	64.1	245/23	7406	-16.5	-17.2	407.4	NO WINDS, TRASH
20	20633	0015	31.6	66.2	246/25	7398	-16.3	-33.8	407.7	

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SONDE
NO GOOD

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