

N49RF AOC G Tropwindsonde Log

Flight Director: HEFFERAN / DAMIANO

Flight ID: 20150124N1

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Storm/Track: WXWXE CALWATER 2D

2015

Ch #	Drop #	Sonde ID	Drop Time (UTC)	Lat (°N)	Lon (°W)	Wx Cond.	L5/R5	SFC Pres (mb)	Ob #	R5 Lowest Winds (Ht, Ws, Wd)	L5 Lowest Winds (Ht, Ws, Wd)	Sent Time (UTC)
1	1	132235010	200444	39.0	137.0	CLR/BKN		1018.7	1	172/12.7	✓	2028
2	2	120745057	201052	39.3	138.8	CLR/BKN		1017.8	2	191/13.6	✓	2032
3	3	132625184	201653	39.5	138.6	CLR/OVC		1016.4	3	180/14.5	✓	2037
4	4	132235009	202246	39.8	139.4	CLR/OVC		1015.6	4	335/2.6	✓	2045
1	5	132625188	202846	40.1	140.3	CLR/OVC		1014.4	5	132/15.5	✓	2049
2	6	132625185	203439	40.3	141.1	CLR/OVC		1013.5	6	169/10.9	✓	2055
3	7	132635005	204032	40.6	141.9	CLR/OVC		1011.6	7	175/12.1	✓	2100
4	8	132625178	204617	40.8	142.7	CLR/OVC		1010.6	8	219/16.0	✓	2108
1	9	132225051	205220	41.0	143.5	CLR/OVC		1009.4	9	213/16.5	✓	2114
2	10	132635021	212638	40.0	148.0	CLR/OVC		1008.3	10	269/4.1	✓	2154
3	11	143215105	213844	39.6	146.5	CLR/OVC		1004.9	11	264/14.7	✓	2204
4	12	143855127	214828	39.2	145.0	CLR/OVC		1003.9	12	211/15.7	✓	2210
1	13	143215018	215419	39.0	144.1	CLR/OVC		1010.0	13	N/A	✓	2220
2	14	132225007	220012	38.8	143.2	CLR/OVC		1011.6	14	170/10.9	✓	2226
3	15	143215192	220611	38.5	142.3	CLR/OVC		1012.8	15	148/11	✓	2233
4	16	143855116	221209	38.3	141.4	CLR/OVC		1012.9	16	125/15.7	✓	2239
1	17	143215023	221803	38.0	140.6	CLR/OVC		1014.6	17	366/4.4	✓	2246
2	18	132625176	222400	37.8	139.7	CLR/OVC		1013.4	18	183/19.9	✓	2253
3	19	132225030	222953	37.5	138.9	CLR/OVC		1016.1	19	191/14.1	✓	2256
4	20	143425085	223551	37.2	138.0	CLR/OVC		1014.9	20	176/14.6	✓	2306
1	21	141145029	224453	36.8	136.6	CLR/OVC		1017.8	21	169/11.2	✓	2313
2	22	132235015	225442	36.4	135.2	CLR/OVC		1020.6	22	169/7.7	✓	2320
3	23	143215184	230308	36.0	134.0	CLR/OVC		1021.9	23	168/7.3	✓	2328

PAS/EARATIC

OMITTED SLP DATA

2002
for Data
548
1015.0