

RAOB: 1500UTCHRRRSOUNDING.CSV // lat

Data Type: CSV Integrated data levels: 33

Lat: N Lon: W Elev: 511 meters

Level	Height (m-AGL)	Pres (mb)	T (C)	Td (C)	RH (%)	DD/FF (deg/kts)	CAT	LLWS	Icing - Type	WAVE/x---W---turb-- nm fpm max
1	0	952	16.0	9.9	67	350/6				
2	9	951	15.7	8.9	64	349/5			LIGHT	
3	36	948	15.2	9.6	69	350/7				
4	90	942	14.7	7.7	63	352/8				
5	162	934	13.9	7.3	64	355/10				
6	280	921	12.7	6.7	67	355/12				
7	436	904	11.2	6.4	72	356/13				
8	632	883	9.5	5.6	77	357/14				
9	831	862	8.5	3.6	71	356/17				
10	1055	839	8.7	-0.5	52	355/19				
11	1316	813	8.9	-5.8	35	351/19				
12	1616	784	8.6	-13.0	20	344/17				2.10 603 LT-MD
13	1948	753	7.1	-20.2	12	336/17				2.57 483 LT-MD
14	2326	719	4.8	-26.1	8	333/18				3.07 198 LIGHT
15	2754	682	2.1	-32.7	6	336/21				3.68 372 LIGHT
16	3227	643	-1.1	-40.9	3	338/24				4.66 371 LIGHT
17	3761	601	-5.1	-39.9	5	335/26				6.00 298 LIGHT
18	4367	556	-10.0	-39.7	7	330/29	LGT			
19	4982	513	-14.6	-42.1	8	323/34	LGT			
20	5576	474	-18.4	-46.2	7	313/40	LGT			6.68 329 LIGHT
21	6144	439	-22.2	-48.3	7	302/46	LGT			9.07 718 LT-MD

