

RAOB: 1800UTCGDASSOUNDING.CSV // lat

Data Type: CSV Integrated data levels: 19

Lat: N Lon: W Elev: 736 meters

Height Pres	T	Td	RH	DD/FF	CAT	LLWS	Icing - Type	WAVE/x---W---turb--
Level (ft-MSL) (mb)	(C)	(C)	(%)	(deg/kts)				nm fpm max

1	2415	935	7.2	4.5	83	354/4		
2	2705	925	6.8	4.3	84	3/6		
3	3443	900	5.5	2.8	83	10/7		
4	4973	850	3.8	-0.5	73	21/7		
5	6583	800	1.5	-9.2	45	19/6		
6	8282	750	-0.6	-17.6	26	358/7		
7	10081	700	-3.5	-22.1	22	343/9		
8	11990	650	-7.0	-27.6	18	316/10	LGT	
9	14028	600	-9.5	-34.3	11	294/15	LGT	
10	16222	550	-12.1	-37.6	10	281/23	LGT	3.05 486 LT-MD
11	18597	500	-15.6	-44.0	7	277/31	LGT	3.84 363 LIGHT
12	21179	450	-20.7	-43.7	11	270/41		6.73 454 LIGHT
13	24002	400	-26.8	-45.0	16	268/48	LGT	8.91 152 LIGHT
14	27121	350	-33.4	-47.2	24	260/61		11.27 426 LIGHT
15	30612	300	-41.6	-51.6	33	253/63		
16	34592	250	-50.4	-55.5	55	246/68		
17	39384	200	-49.0	-69.8	7	243/62		
18	45605	150	-47.2	-80.3	1	244/49		7.85 1310 MD-SV
19	54354	100	-50.0	-85.3	1	243/32		