

RAOB: 1800UTCGDASSOUNDING.CSV // lat

Data Type: CSV Integrated data levels: 17

Lat: N Lon: W Elev: 958 meters

Level	Height (ft-MSL)	Pres (mb)	T (C)	Td (C)	RH (%)	DD/FF (deg/kts)	CAT	LLWS	Icing - Type	WAVE/x---w---turb--- nm fpm max
1	3143	897	-16.5	-19.0	81	23/6			LGT Rime	
2	4475	850	-14.9	-18.3	75	342/3				
3	5982	800	-14.5	-18.4	72	335/3				
4	7584	750	-15.6	-18.6	78	278/3	LGT		LGT Rime	
5	9281	700	-19.0	-20.6	87	265/9	LGT		LGT Rime	
6	11079	650	-22.7	-25.0	81	272/17				4.55 731 LT-MD
7	12986	600	-27.9	-28.8	92	284/20	LGT			
8	15018	550	-32.5	-33.1	94	304/25	MDT			
9	17212	500	-34.7	-46.2	30	315/40	SVR			3.94 437 LIGHT
10	19622	450	-35.6	-59.5	7	323/71	SVR			6.41 806 LT-MD
11	22292	400	-38.9	-57.3	13	330/96				14.29 928 LT-MD
12	25257	350	-45.2	-60.1	17	332/92	LGT			
13	28606	300	-49.0	-65.1	14	325/91				
14	32512	250	-51.4	-68.0	12	318/91	LGT			
15	37248	200	-53.2	-75.5	5	324/64	LGT			
16	43363	150	-50.7	-79.8	2	298/62				12.87 2129 MD-SV
17	52015	100	-51.5	-83.7	1	293/50				