

Data Type: CSV Integrated data levels: 34

Lat: N Lon: W Elev: 2302 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	7552	777	22.9	3.4	28	307/7						
2	7589	776	22.8	2.7	27	308/7			LIGHT			
3	7700	773	22.5	3.3	28	309/8						
4	7848	769	22.1	2.3	27	311/8						
5	8108	762	21.4	1.6	27	315/9						
6	8483	752	20.5	0.2	26	327/11						
7	8976	739	19.3	-1.5	24	339/12	LGT					
8	9591	723	17.9	-3.6	23	350/15						
9	10217	707	16.2	-4.9	23	359/16						
10	10893	690	14.4	-5.8	24	6/17				8.21	465	LIGHT
11	11663	671	12.2	-6.8	26	12/18						
12	12491	651	10.1	-8.8	25	16/18						
13	13425	629	7.9	-12.1	23	19/17						
14	14428	606	5.7	-16.3	19	21/15						
15	15552	581	3.0	-19.9	17	18/14				3.39	211	LIGHT
16	16761	555	-0.1	-23.4	15	7/15						
17	18161	526	-3.6	-26.9	14	357/17				4.24	212	LIGHT
18	19672	496	-7.5	-28.7	17	354/20						
19	21308	465	-11.6	-29.2	22	357/20						
20	22858	437	-15.5	-31.8	23	3/19						
21	24427	410	-18.8	-36.8	19	358/20	LGT					
22	25957	385	-21.3	-42.6	13	344/27	LGT			3.99	294	LIGHT
23	27441	362	-23.8	-47.7	9	335/34				5.67	289	LIGHT
24	28934	340	-26.9	-50.0	9	330/37				6.45	339	LIGHT
25	30358	320	-30.4	-51.8	11	331/39				9.55	344	LIGHT
26	33180	283	-37.9	-55.1	15	339/39						
27	35855	251	-44.5	-58.1	21	340/47						
28	38431	223	-48.6	-63.2	17	334/47	LGT					
29	41202	196	-50.8	-72.6	6	329/39				4.40	163	LIGHT
30	44454	168	-56.4	-78.9	4	329/32						
31	48201	140	-62.2	-81.1	6	322/22						
32	52677	112	-66.6	-83.8	7	315/20	LGT					
33	57605	88				7/6						
34	62592	68				75/7						