

RAOB: 1500UTCHRRRSOUNDING.TXT // YR: 2024 MON: 01 DAY: 14 HOUR: 15

Data Type: RAW Integrated data levels: 45

Lat: N Lon: W Elev: 477 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	1565	960	3.6	-5.0	53	165/7	LIGHT		
2	1593	959	4.8	-4.2	52	166/6	LGT MODRT		
3	1649	957	7.1	-4.0	45	162/10			
4	1819	951	9.7	-4.5	36	170/10	MDT LIGHT		
5	2049	943	10.2	-5.4	33	215/11	LGT		
6	2457	929	11.0	-6.3	29	231/10			
7	2932	913	11.2	-8.2	25	245/10			
8	3537	893	10.7	-9.5	23	255/10			
9	4249	870	9.8	-8.4	27	259/11			
10	4977	847	8.5	-5.2	37	267/12			
11	5854	820	7.3	-3.8	45	278/13	LGT		
12	6825	791	6.6	-6.3	39	290/18	MDT	2.04	704 MD-SV
13	7934	759	5.1	-13.7	24	296/27	MDT	3.81	549 LT-MD
14	9194	724	3.4	-20.3	16	287/35	MDT		
15	10585	687	1.7	-13.1	32	279/43	LGT		
16	12168	647	0.5	-7.7	54	280/49		6.68	404 LIGHT
17	13927	605	-2.2	-12.4	45	283/51			
18	15972	559	-6.5	-18.8	37	287/52			
19	18005	516	-11.5	-22.2	41	289/55			
20	20017	476	-16.1	-25.9	43	287/58			
21	21834	442				286/62			
22	21945	440	-20.2	-28.2	49	n/			
23	23652	410				285/66			
24	23768	408	-23.9	-31.4	50	n/			
25	25413	381				284/70			
26	25522	379	-27.5	-38.2	35	n/			
27	27103	354				284/74			
28	27254	352	-31.0	-47.1	19	n/			
29	28724	330				285/78			
30	28884	328	-34.8	-52.4	15	n/			
31	31713	289				287/82			
32	31894	287	-42.4	-55.2	23	n/			
33	34459	255				287/81			

34	34738	252	-48.8	-60.2	25	n/			
35	37005	227				287/88			
36	37244	224	-54.7	-62.7	37	n/	LGT		
37	39761	199				287/103			
38	40034	196	-56.7	-68.7	21	n/			
39	42959	170				288/96			
40	43250	168	-55.4	-79.2	4	n/	LGT	7.99	627 LIGHT
41	46654	143				281/91			
42	47024	140	-60.1	-82.8	4	n/	LGT	9.79	356 LIGHT
43	51017	115				285/75			
44	51514	112	-67.4	-85.6	6	n/	LGT		
45	56296	88				280/53			