

RAOB: 1600UTCHRRRSOUNDING.CSV // lat

Data Type: CSV Integrated data levels: 32

Lat: N Lon: W Elev: 118 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	387	1004	22.2	17.7	76	26/8		
2	415	1003	21.6	16.4	72	26/8	LIGHT	
3	500	1000	21.1	17.0	77	27/10		
4	643	995	20.5	15.7	74	28/11		
5	930	985	19.6	15.3	76	30/12	LGT	
6	1306	972	18.5	14.7	79	37/15	LGT	
7	1803	955	17.9	13.1	73	47/18		
8	2458	933	17.4	10.3	63	51/19		
9	3157	910	16.7	7.5	55	55/19		
10	3966	884	15.6	5.4	51	60/19		
11	4861	856	14.7	3.2	46	62/20		
12	5883	825	14.2	-2.0	33	61/20		
13	7046	791	13.8	-10.8	17	59/21		2.46 484 LT-MD
14	8365	754	12.4	-17.2	11	60/21		3.08 658 LT-MD
15	9855	714	9.9	-18.1	12	68/24	LGT	3.94 263 LIGHT
16	11536	671	6.8	-21.7	11	76/28		
17	13438	625	3.9	-26.7	9	81/29		
18	15555	577	0.9	-32.9	6	80/25	LGT	
19	17778	530	-2.8	-46.9	2	75/18		
20	19909	488	-6.4	-31.2	12	75/15		
21	21973	450	-10.3	-32.1	15	82/17		
22	23945	416	-13.7	-43.3	6	88/19		
23	25799	386	-17.1	-54.5	2	90/18	LGT	
24	27639	358	-20.8	-52.9	4	85/10	LGT	
25	29309	334	-24.5	-55.0	4	114/1	LGT	
26	32554	291	-31.8	-59.7	5	245/13	LGT	
27	35490	256	-37.7	-64.9	4	251/22		3.43 202 LIGHT
28	38077	228	-43.8	-69.5	4	241/26		5.62 232 LIGHT
29	40919	200	-51.1	-71.2	7	240/26		
30	44082	172	-58.7	-72.9	14	245/25		
31	47538	145	-66.4	-76.7	22	253/25		6.06 390 LIGHT
32	51729	117	-73.4	-80.7	32	271/22		