

Lat: 29°26'00" N Lon: 82°57'00" W Elev: 8 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	26	1018	30.1	23.9	69	150/4				
2	538	1000				155/4				
3	549	1000								
4	1285	975	27.2	22.9	77	159/5	LGT			
5	2035	950	23.4	19.8	80	172/11				
6	2800	925	22.0	18.0	78	185/10				
7	3582	900	20.6	15.9	74	191/9				
8	4370	875				195/8				
9	4381	875	19.1	14.5	75					
10	5187	850				199/7				
11	5198	850	17.4	13.4	77					
12	6024	825				198/7				
13	6035	825	15.7	12.7	82					
14	6880	800				192/8				
15	6892	800	14.0	11.7	86					
16	7759	775				185/8				
17	7771	775	12.3	10.4	88					
18	8658	750				181/9				
19	8673	750	10.7	8.9	89					
20	9587	725				182/9				
21	9601	725	9.3	7.1	86					
22	10538	700				187/8				
23	10556	700	7.9	4.2	77					
24	12533	651				197/7				
25	12554	650	4.7	-2.4	60					
26	14662	600				205/6				
27	14683	600	1.1	-4.3	67					
28	16942	550				210/6				
29	16965	550	-3.0	-6.1	79					
30	19400	501				207/7				
31	19426	500	-7.1	-11.0	74					
32	22073	451				203/8				
33	22102	450	-11.4	-16.9	64					
34	25007	401				195/7				
35	25039	400	-16.6	-22.4	61					
36	28255	351				204/6				
37	28293	350	-22.9	-30.7	49					
38	31903	300				240/8				
39	31941	300	-31.0	-38.1	50					
40	36056	250				239/14				
41	36094	250	-41.3	-50.5	36					
42	40886	200				244/20				
43	40931	200	-53.9	-57.8	62					
44	46739	150				277/14				
45	46800	150	-67.8	-69.9	74					
46	54770	100	-69.4	-81.6	15					