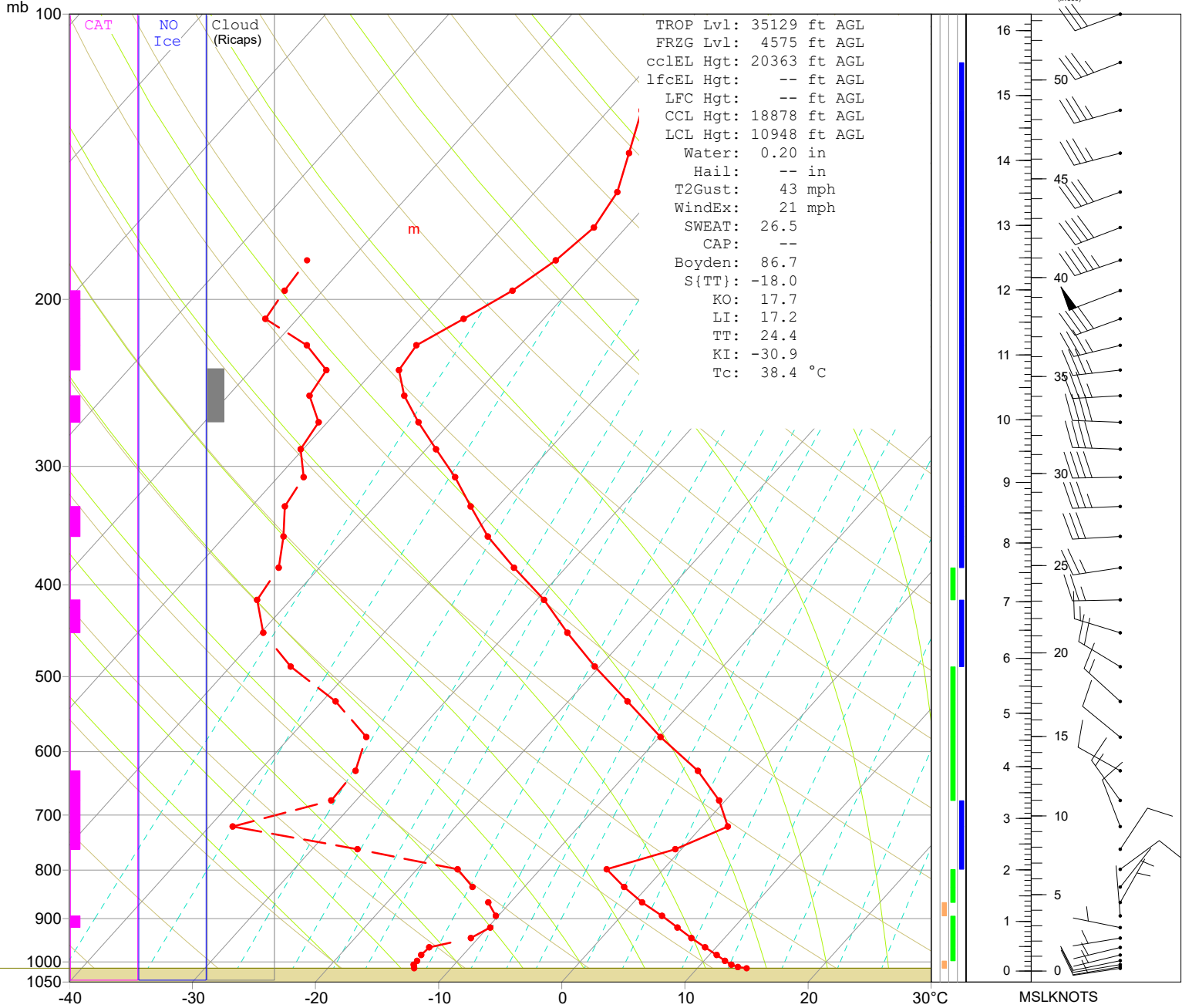


KM FT (x1000)



RAOB: HRRR_KCRQ FEB 24.BUF // 722927 - KCRQ - 00

DTG: 2022-02-24 21:00:00

Data Type: RAW Integrated data levels: 39

Lat: 33°07'48" N Lon: 117°16'48" W Elev: 60 meters

Level	Height (ft-AGL)	Pres (mb)	T (C)	Td (C)	RH (%)	DD/FF (deg/kts)	CAT	LLWS	Icing - Type
1	01015.40		14.0	-13.0	14	262/7			
2	821012.40		13.2	-13.1	15	261/9			LIGHT
3	2351006.80		12.5	-13.3	15	261/9			
4	495 997.30		11.7	-13.3	16	259/8			
5	882 983.30		10.6	-13.4	17	257/7			
6	1388 965.20		9.1	-13.3	19	257/6			
7	2003 943.50		7.3	-10.6	27	261/5			
8	2687 919.80		5.4	-9.8	32	281/3	LGT		
9	3444 894.10		3.3	-10.2	36	355/2			
10	4311 865.30		0.7	-11.8	39	31/4			
11	5293 833.50		-1.9	-14.2	38	40/6			
12	6403 798.60		-4.6	-16.7	38	55/9			
13	7671 760.60		-0.5	-26.3	12	35/8	LGT		
14	9126 719.70		2.1	-38.1	3	338/9	LGT		
15	10791 675.60		-0.5	-32.0	7	323/15	LGT		
16	12667 628.60		-4.4	-32.2	9	298/11			
17	14764 579.10		-9.9	-33.8	12	308/11			
18	16931 531.10		-15.2	-38.9	11	311/14			
19	19008 488.00		-20.4	-45.1	9	300/18			
20	20986 449.50		-25.1	-49.8	8	286/17	LGT		
21	22873 415.00		-29.4	-52.7	9	269/24			
22	24686 383.80		-34.2	-53.3	13	262/27			
23	26409 355.80		-38.6	-55.2	16	267/31	LGT		
24	28045 330.70		-42.2	-57.3	18	268/37			
25	29604 308.10		-45.6	-57.9	24	269/40			
26	31083 287.80		-49.2	-60.2	27	272/40			
27	32478 269.60		-52.6	-60.7	37	272/39	LGT		
28	33840 252.70		-55.7	-63.4	38	267/35			
29	35129 237.50		-58.0	-63.9	47	264/35	LGT		
30	36375 223.60		-58.4	-67.3	31	257/35	LGT		
31	37705 209.70		-56.5	-72.6	11	251/42	LGT		
32	39139 195.80		-54.6	-73.1	8	250/48			
33	40690 181.90		-53.3	-73.5	7	252/45			
34	42344 168.00		-52.6		m	250/41			
35	44141 154.10		-53.3		m	251/39			
36	46108 140.20		-55.2		m	256/37			
37	48264 126.40		-57.3		m	255/35			
38	50687 112.50		-59.2		m	250/34			
39	53432 98.59					251/32			