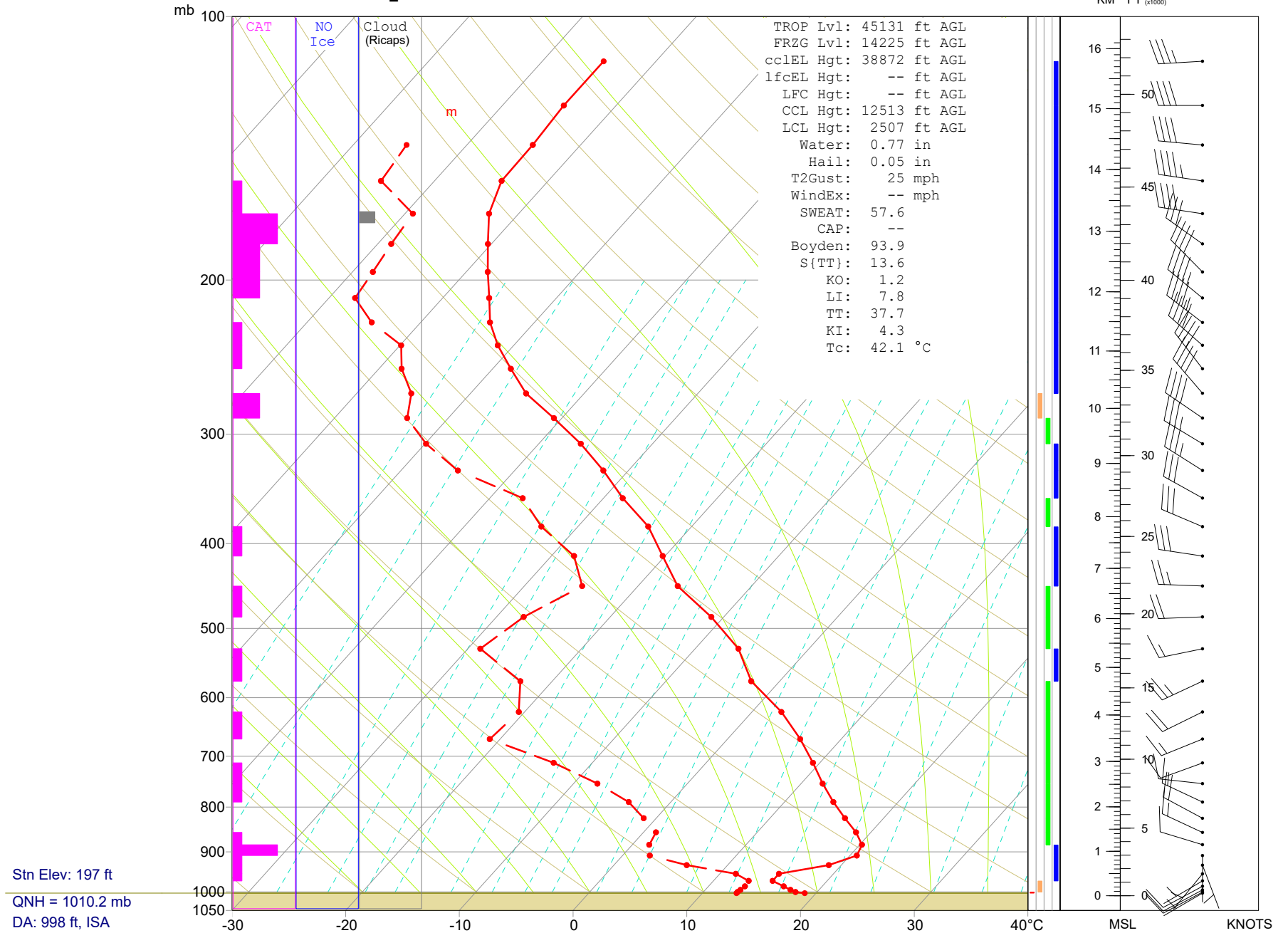


KM FT (x1000)



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

DTG: 2022-06-03 22:00:00

Data Type: RAW Integrated data levels: 38

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	01003.30		19.0	13.0	68	241/7			
2	841000.30		18.1	13.0	72	243/9			LIGHT
3	239 994.80		17.5	13.1	75	243/9			
4	505 985.40		16.6	13.2	80	243/8			
5	905 971.40		15.2	13.1	87	241/7	LGT		
6	1423 953.50		15.2	11.4	78	221/4	LGT		
7	2059 932.10		18.9	6.4	44	158/3	LGT		
8	2777 908.70		20.6	2.4	30	180/0	SVR		
9	3576 883.40		20.2	1.5	29	286/11	LGT		
10	4494 855.10		18.7	1.1	31	294/16			
11	5539 823.80		16.6	-1.1	30	297/18			
12	6721 789.50		14.3	-3.7	29	294/16	LGT		
13	8051 752.30		11.9	-7.9	24	276/10	LGT		
14	9547 712.20		9.4	-13.4	18	251/11			
15	11234 669.10		6.4	-20.9	12	249/16	LGT		
16	13140 623.00		2.6	-20.5	16	245/22			
17	15269 574.50		-2.5	-22.8	19	246/24	LGT		
18	17475 527.50		-6.2	-28.9	15	259/14			
19	19601 485.20		-11.1	-27.6	24	268/19	LGT		
20	21624 447.40		-16.5	-24.9	48	272/27			
21	23560 413.40		-20.2	-28.0	50	278/29	LGT		
22	25429 382.60		-23.8	-33.2	42	292/28			
23	27207 355.00		-28.3	-37.1	43	298/30			
24	28905 330.10		-32.2	-45.0	27	301/34			
25	30518 307.70		-36.3	-49.9	23	300/35			
26	32041 287.60		-40.7	-53.6	24	303/39	MDT		
27	33479 269.50		-45.1	-55.2	31	318/38			
28	34888 252.60		-48.4	-58.0	32	321/40	LGT		
29	36210 237.50		-51.4	-59.9	36	310/39	LGT		
30	37488 223.60		-53.9	-64.3	27	306/45			
31	38834 209.70		-55.9	-67.7	22	308/47	MDT		
32	40259 195.80		-58.1	-68.2	26	314/38	MDT		
33	41773 181.90		-60.3	-68.8	32	304/31	SVR		
34	43390 168.00		-62.6	-69.3	40	278/38	LGT		
35	45131 154.10		-64.1	-74.7	22	278/43			
36	47030 140.20		-64.2	-75.3	20	275/41			
37	49186 126.40		-64.6		m	270/40			
38	51609 112.50		-64.6		m	267/33			