

### DAILY AVERAGE OBSERVATIONS

	Obs Date	Wind SP	WDY FM	HRB FM	1H FM	10 FM	HU FM	TH FM	IC	SC	ERC	BI	FL	SL	R	KBDI
LAR_16	28-Jul-23	7	148.4	167.4	10.1	13.58	10.99	12.66	16	2.4	39.1	24.1	17	3-	M	72
MED_16	28-Jul-23	8	147.5	167.6	7.52	11.49	12	12.5	27	10.7	82	66.4	47	3+	M	165
S_BIG_16	28-Jul-23	5	147.5	165.4	11.5	13.31	9.5	11.5	11	2.2	42.6	24.1	17	3+	M	100
WEST_16	28-Jul-23	10	128.2	137.6	7.02	11	11	12.25	25	41.4	47	97	69	3+	M	170
EAST_16	28-Jul-23	6	130.2	139.3	10.7	13.98	10.5	12.25	13	2.2	41.2	23.6	17	3+	M	126

### DAILY FORECASTED AVERAGE OBSERVATIONS

	Obs Date	Wind SP	WDY FM	HRB FM	1H FM	10 FM	HU FM	TH FM	IC	SC	ERC	BI	FL	SL	R	KBDI
LAR_16	29-Jul-23	8	145.7	165.6	9.37	12.04	11.66	12.66	18	2.5	39.8	25	18	3+	M	70
MED_16	29-Jul-23	9	144.5	163.4	7.9	10.18	11.75	12.5	27	12.4	83.9	73.3	52	3+	M	164
S_BIG_16	29-Jul-23	6	144	161.7	9.38	11.93	10.5	11.5	19	2.7	43.7	26.8	19	3+	M	96
WEST_16	29-Jul-23	10	123	129.5	7.31	9.72	11	12.25	26	45.7	49.9	105	74	3+	M	172
EAST_16	29-Jul-23	9	128.2	137.5	10.6	15.44	12.75	12	16	2.8	38.5	25.8	18	3+	M	126

### FDOP CALCULATIONS

	R	RL	SL-PL	50%+?*	ACTUAL SL-PL	CPC ZONE PL
LAR_16	H	M	3	N	3	3
MED_16	H	H	3	N	3	
S_BIG_16	VH	M	4	N	4	
WEST_16	M	M	4	N	4	
EAST_16	H	M	3	N	3	

\* Indicates if more than 50% of available resources are committed. This will be determined by Casper Interagency Dispatch Management while at a zone PL of 3 or lower. Once the zone PL becomes 4 or 5, LMAC will determine the percentage of resources committed.