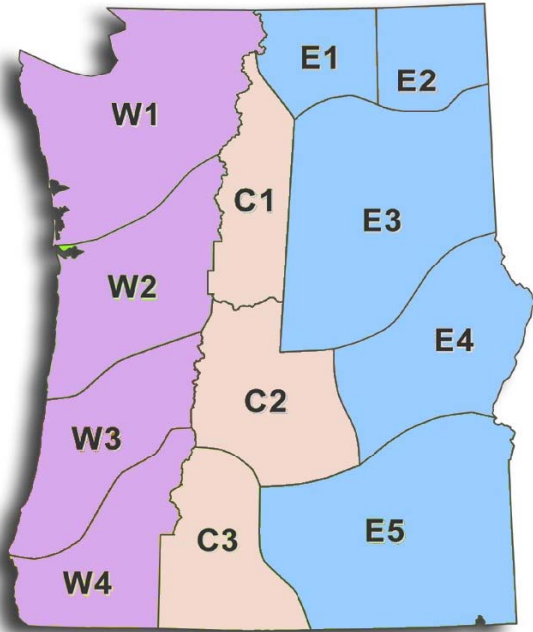


7 Day Predicted ERC and F100

Friday, May 01, 2009

7-day estimates of ERC & F100 by PSA based on expected weather

Model Run:



PSA	Region	Obs	yd	Forecast							Percentile	
				td	Sa	Su	Mo	Tu	We	Th	90th	97th
PSA W1	W1	ERC									32	39
		F100									12	11
PSA W2	W2	ERC									34	41
		F100									13	11
PSA W3	W3	ERC									43	50
		F100									11	9
PSA W4	W4	ERC		Forecast will resume about May 1, 2009							59	64
		F100									9	8
PSA C1	C1	ERC		Forecast will resume about May 1, 2009							70	75
		F100									7	6
PSA C2	C2	ERC		Forecast will resume about May 1, 2009							73	77
		F100									7	6
PSA C3	C3	ERC		Forecast will resume about May 1, 2009							72	76
		F100									7	6
PSA E1	E1	ERC		Forecast will resume about May 1, 2009							70	77
		F100									7	6
PSA E2	E2	ERC		Forecast will resume about May 1, 2009							72	77
		F100									6	6
PSA E3	E3	ERC		Forecast will resume about May 1, 2009							79	84
		F100									6	5
PSA E4	E4	ERC		Forecast will resume about May 1, 2009							75	81
		F100									6	5
PSA E5	E5	ERC		Forecast will resume about May 1, 2009							88	92
		F100									5	4

These estimates of ERC and F100 are based on regression developed here at NWCC. The equations use gridded data from weather models as predictors

The historical percentile values are from a data sample of data sample of July thru September 1994 thru 2003