

An upper ridge is building off the coast of the Pacific Ocean and moving inland. Good drying conditions expected for today. Max temperatures across the province will be in the 18 – 22C range with a low RH of 25%. Winds in the eastern Rockies will generally be from the SW 10-15km/h with the foothills experiencing light upslope conditions. Winds in the western boreal will be W-SW 10-15km/h and the eastern boreal will be W-NW 15-20 km/h becoming 10-15km/h.

Tomorrow: The upper ridge will continue to make its way into the province giving continued drying conditions with RH values getting as low as 20%. Generally light wind speed across the boreal forest from the S-SW direction. The slopes will also have light wind speeds generally coming from the E-SE direction.

Outlook for Saturday: The upper ridge breaks down as it goes into Saskatchewan giving way to a developing cold front in the north. Temperatures behind the front in the northern boreal will be between 9 – 12C with the southern boreal including the slopes having continued temperatures in the lower 20's. RH values will continue to be between 20-25% in the southern boreal and slopes and the northern boreal will have higher RH values of between 40-50%. Winds will generally be from the NW 20-30km/h in the boreal forest with gusty periods of up to 45-50km/h along the east boreal. SW 20-25km/h winds in the slopes. An upper trough will also give periods of rain to the far northern boreal.

Forecast of Temp, RH, and wind for tomorrow afternoon; precipitation for next 24 hours

Fcst Zone	Max Temp	Low RH	Pcpn Covg / Amnt	Pcpn Type	Ltg today	Ltg tom	Fire Danger Trend	Blow-Up Fire Potential	Wind Tomorrow Afternoon
OJ	21	20-25	-	-	L	L	UP	L	NW 15
FV	20	25-30	10L	RW	L	L	UP	L	NW 15
MA	21	20-25	-	-	L	L	UP	L	W 10-15
RE	21	20-25	-	-	L	L	UP	L	SW 10-15
GP	22	20-25	-	-	L	L	UP	L	W 10
SH	22	20-25	-	-	L	L	UP	L	SE 10
PY	15	30-35	10L	RW	L	L	UP	L	S 15
MM	21	20-25	-	-	L	L	UP	L	SW 20
LB	21	20	-	-	L	L	UP	L	SW 15
ED	23	20-25	-	-	L	L	UP	L	NE 15
RM	21	25	-	-	L	L	UP	L	SE 15
BO	21	25	-	-	L	L	UP	L	SE 15
CR	22	20-25	-	-	L	L	UP	L	SE 15-20
JA	19	25	-	-	L	L	UP	L	SW 10-15
BA	20	25	-	-	L	L	UP	L	SW 10-15
WA	22	20-25	-	-	L	L	UP	L	E-SE 15-20

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