175-165cm: Wetting Front at 165 130-100cm: Problematic layer Co-ord: 43.85866N, -114.71417W Sky Cover: CLR ID Elevation: 9325 ft Slope Angle: 33° Precipitation: NO Aspect: 10° Wind Loading: no Wind: N Light Breeze Specifics: Crystal Size Moisture kg/m³ Stability tests & Layer comments Form 205 200 0 1-2 ٧ 190 **⊚** W 180 0 M-W <u></u> M-W <-- ECTN27 @175cm 170 0 0.5-1 M-W 175-165cm: Wetting Front at 165 ←CT22, RP@165cm 160 150 0.3 M 140 130 —STH, RP @130cm 120 a(0) 1-3 M-W 110 100 1F

Stability: Fair

Air Temperature: 7°C

HS:205

PF:25

Layer Notes:

Above Titus Lake Trail

Smoky

peter carse

05/07/2018 - 12:30pm

Notes: Quick survey of N vs S facing aspects. Backed off from a nearby 39* SE aspect with HS less than 60cm of F- slush. This N aspect was within 200' of week-old wet slab (though not a crown profile per se), and appeared stronger than expected.