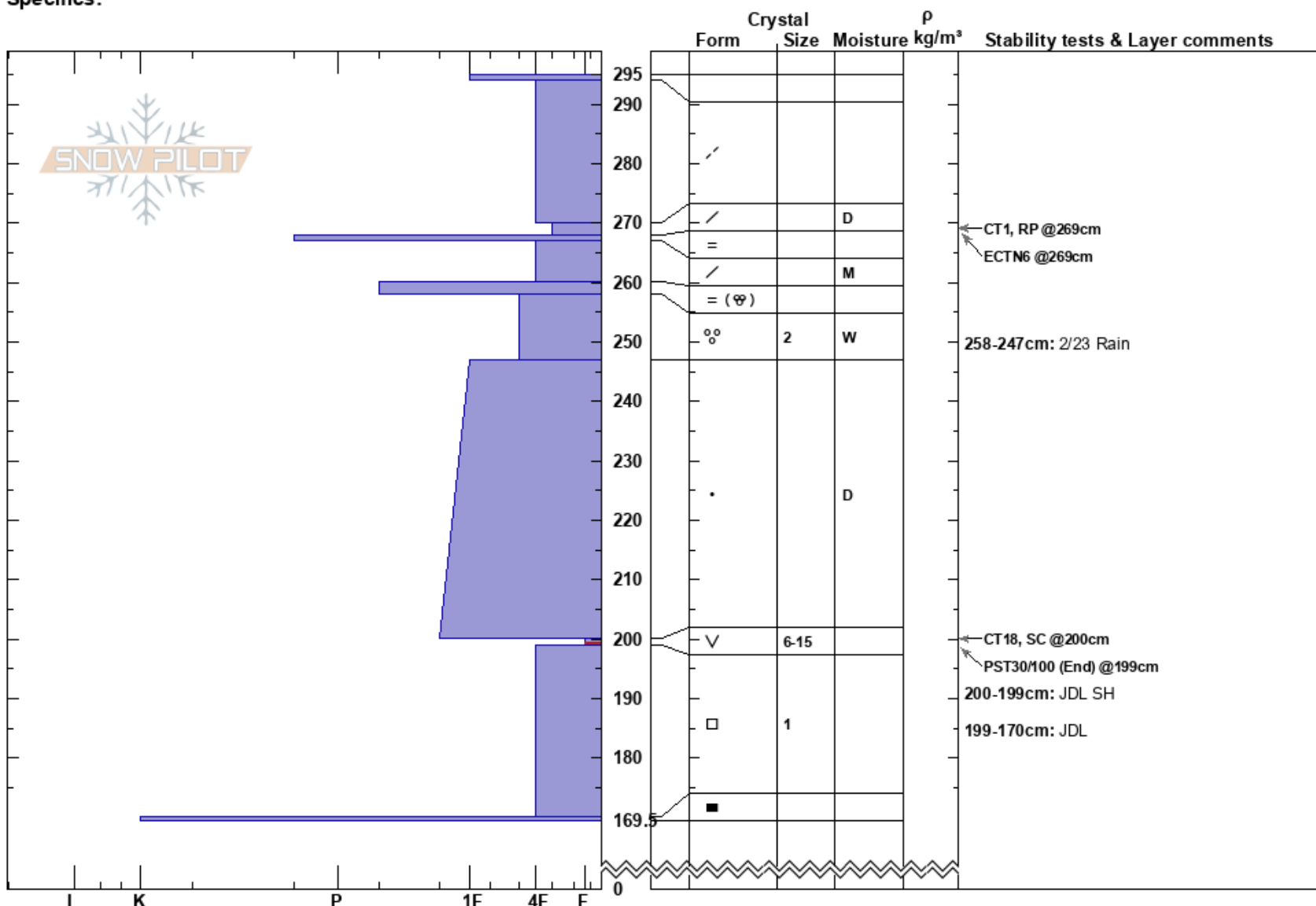


Uleda#3  
 Selkirk Mtns  
 ID  
**Elevation:** 5950 ft  
**Aspect:** N  
**Specifics:**

M. Krmptich  
 02/27/2025 - 1:00pm  
**Co-ord:** 48.36432N, -116.67603W  
**Slope Angle:**  
**Wind Loading:**

**Stability:** Fair  
**Air Temperature:**  
**Sky Cover:** FEW  
**Precipitation:** NO  
**Wind:** SW Light Breeze

**HS:**295  
**PF:**40  
**Layer Notes:**  
 258-247cm: 2/23 Rain  
 200-199cm: JDL SH  
 200-199cm: Problematic layer  
 199-170cm: JDL



**Notes:** This Pit at top of Uleda #3, and other pit nearby (~200yards to the east) top of Uleda#1. Very similar snowpack between the two spots, same CT SC on January drought layer (JDL) facets(FC) and surface hoar (SH) down 110cm. Minor differences in 2/22-23 rain wet snow grains/crust. JDL SH present at both but minor differing in prevalence, size, and propagation potential, as well as SH w its nearly upright character found in 2nd pit. On one of the CTs We observed Moderate force CT SC on the JDL w fracture plane split half on SH half on Facets.  
 Mostly sunny day w wet snow surface on sunny aspects. Other aspects nearby varied between chalky surfaces breakable crust/ hardened board to dry good snow surface quality on differing shaded aspects,  
 Calm to light winds no active snow transport.