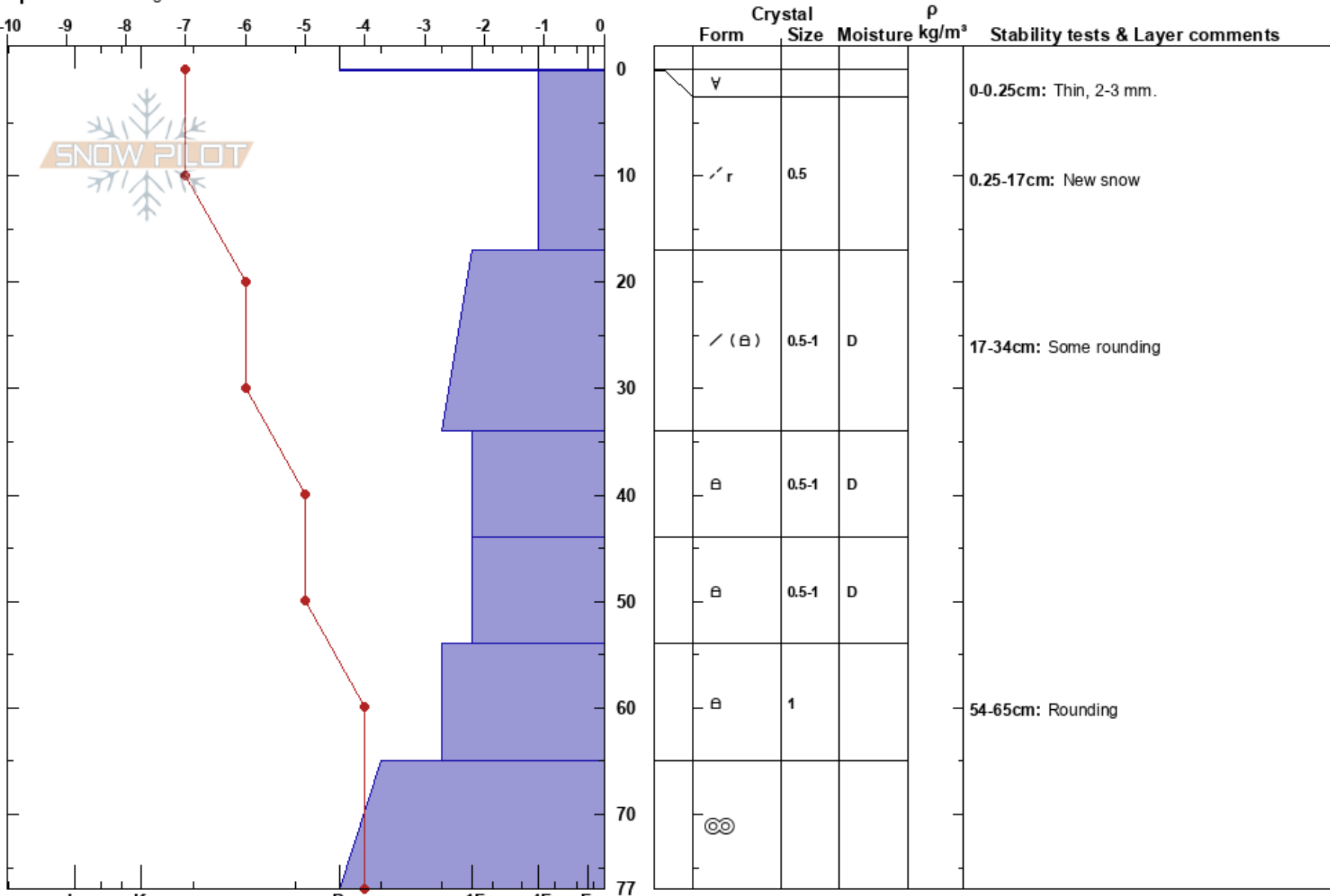


North Sister Long Low  
 Central Sierra  
 CA  
**Elevation:** 7900 ft  
**Aspect:** 90°  
**Specifics:** Pit dug in a Ski Area

Evan Salke  
 02/26/2023 - 10:50am  
**Co-ord:**  
**Slope Angle:** 36°  
**Wind Loading:** yes

**Stability:**  
**Air Temperature:** -6°C  
**Sky Cover:** X  
**Precipitation:** S-1  
**Wind:** SW Strong

**HS:** 77  
**PF:** 30  
**PS:** 10  
**Layer Notes:**  
 0-0.25cm: Thin, 2-3 mm.  
 0-0.25cm: Problematic layer  
 0.25-17cm: New snow  
 17-34cm: Some rounding  
 54-65cm: Rounding



**Notes:** Very thin and fragile surface rime crust formed from rain mist event at beginning of precip. event this morning. This layer will potentially cause significant avalanche problems as this storm progresses over the next couple of days. Near surface small grain faceting has diminished somewhat from recent warm daytime temperatures.