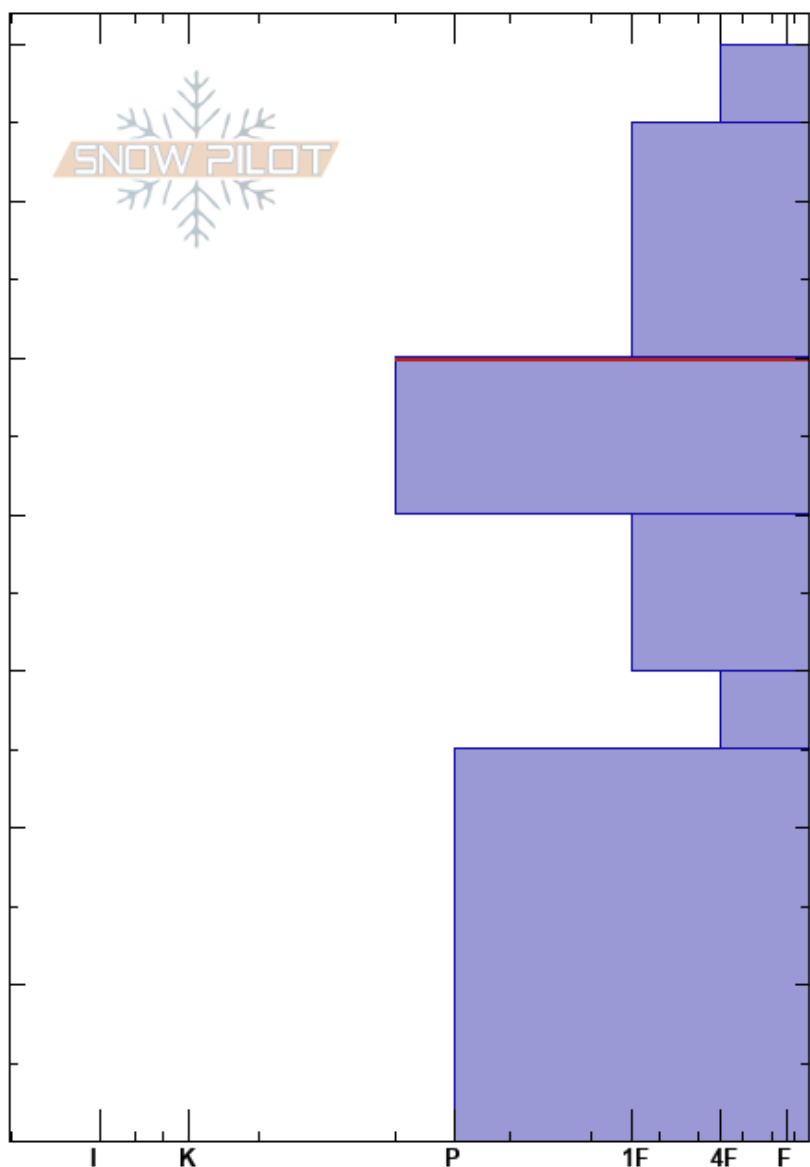


20180629 BB 36  
 Coronet Peak  
 New Zealand  
**Elevation:** 1450 m  
**Aspect:** SE  
**Specifics:** Pit dug in a Ski Area

Ari Hanna  
 29/06/2018 - 14:30  
**Co-ord:**  
**Slope Angle:** 30°  
**Wind Loading:**

**Stability:** **HS:70**  
**Air Temperature:** -2°C  
**Sky Cover:** FEW  
**Precipitation:** NO  
**Wind:** S Light Breeze

**Layer Notes:**  
 70-65cm: SH sz 3 at surface  
 50-40cm: faceting laminate crust  
 50-40cm: Problematic layer  
 25-0cm: variety of crusts & facets



Crystal Form	Crystal Size	Moisture	ρ kg/m³	Stability tests & Layer comments
			D	70-65cm: SH sz 3 at surface
			D	
			D	← CT13, RP @52cm on DFs ← ECTN15, RP @52cm on DFs ← CT14, RP @50cm on cr ← ECTN22 @49cm on FC 50-40cm: faceting laminate crust
			D	
			D	
				25-0cm: variety of crusts & facets

Notes: