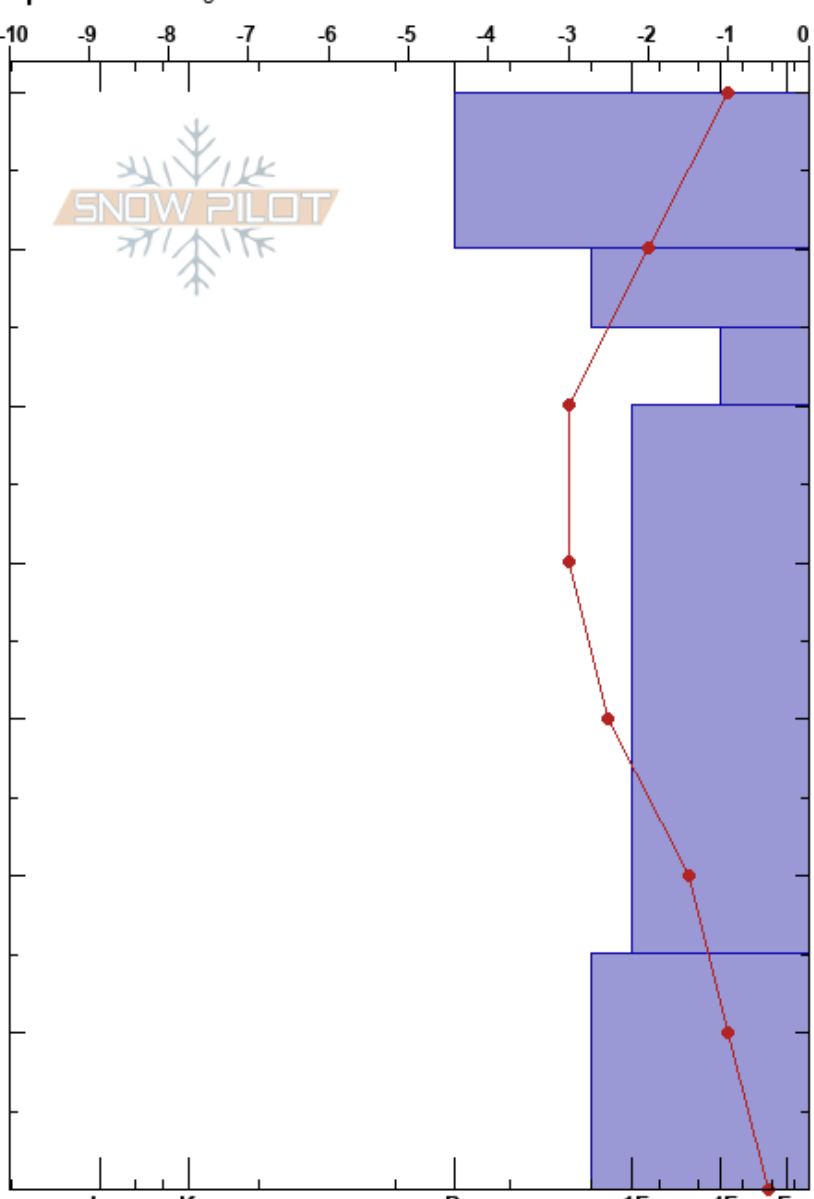


BB 2  
 Coronet Peak  
 New Zealand  
**Elevation:** 1500 m  
**Aspect:** SE  
**Specifics:** Pit dug in a Ski Area

Ari Hanna  
 08/07/2018 - 10:30  
**Co-ord:**  
**Slope Angle:** 33°  
**Wind Loading:**

**Stability:**  
**Air Temperature:** -0.5°C  
**Sky Cover:** OVC  
**Precipitation:** NO  
**Wind:** N Moderate

**HS:** 70  
**PS:** 0  
 55-50cm: LWC spatially variable D-M  
 55-50cm: Problematic layer



Form	Crystal		$\rho$ kg/m <sup>3</sup>	Stability tests & Layer comments
	Size	Moisture		
=		D-M		
°°		M		
☉ (☉)	2	D		← STE, SP @55cm ← CT22, RP @55cm ← ECTP12 @55cm 55-50cm: LWC spatially variable D-M
•	2	M		
☉	5	M		

**Notes:** 29mm rain in previous 36 hours, followed by falling FL and clear skies