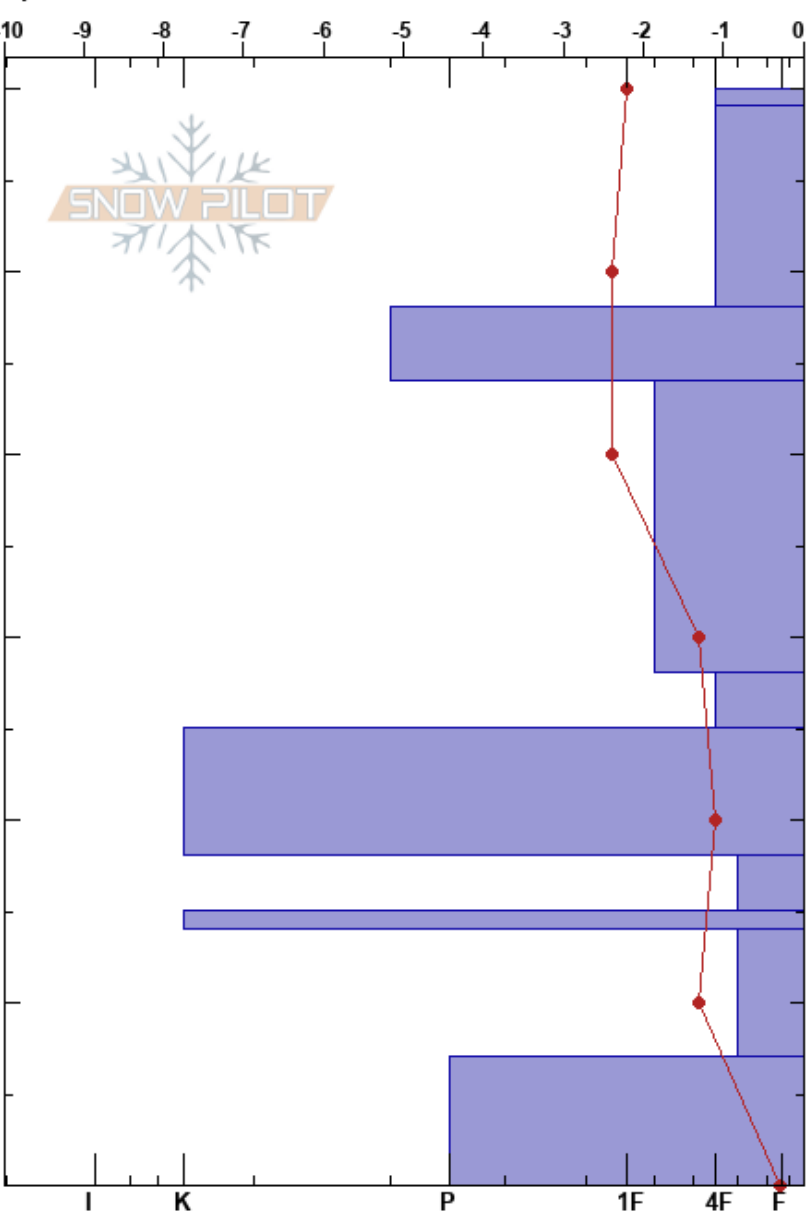


BB 2
Coronet Peak
New Zealand
Elevation: 1640 m
Aspect: SE
Specifics: Pit dug in a Ski Area; Pit is representative of backcountry

Tintin Kelly
23/08/2019 - 13:36
Co-ord: -44.91441S, 168.74163E
Slope Angle: 25°
Wind Loading:

Stability: Very Good
Air Temperature: 0.3°C
Sky Cover: SCT
Precipitation: NO
Wind: Calm

HS:60
PF: 10
14-7cm: Problematic layer
7-0cm: Striations forming



Crystal		Moisture		ρ kg/m³	Stability tests & Layer comments
Form	Size	Size	Moisture		
V	2	D		150	
/	2	D			
☐	0.5	D-M		450	
☐	0.5	D		290	← ECTN22 @40cm
☐	1-2	D			
☐	2-3	D		380	
☐	2	D			
☐	2-3	D		310	← CT18, SC @14cm
^	2	D			
☐	2-3	D			7-0cm: Striations forming

Notes: Profile dug 20m below ridge crest in untracked terrain. Ground surface + tussock