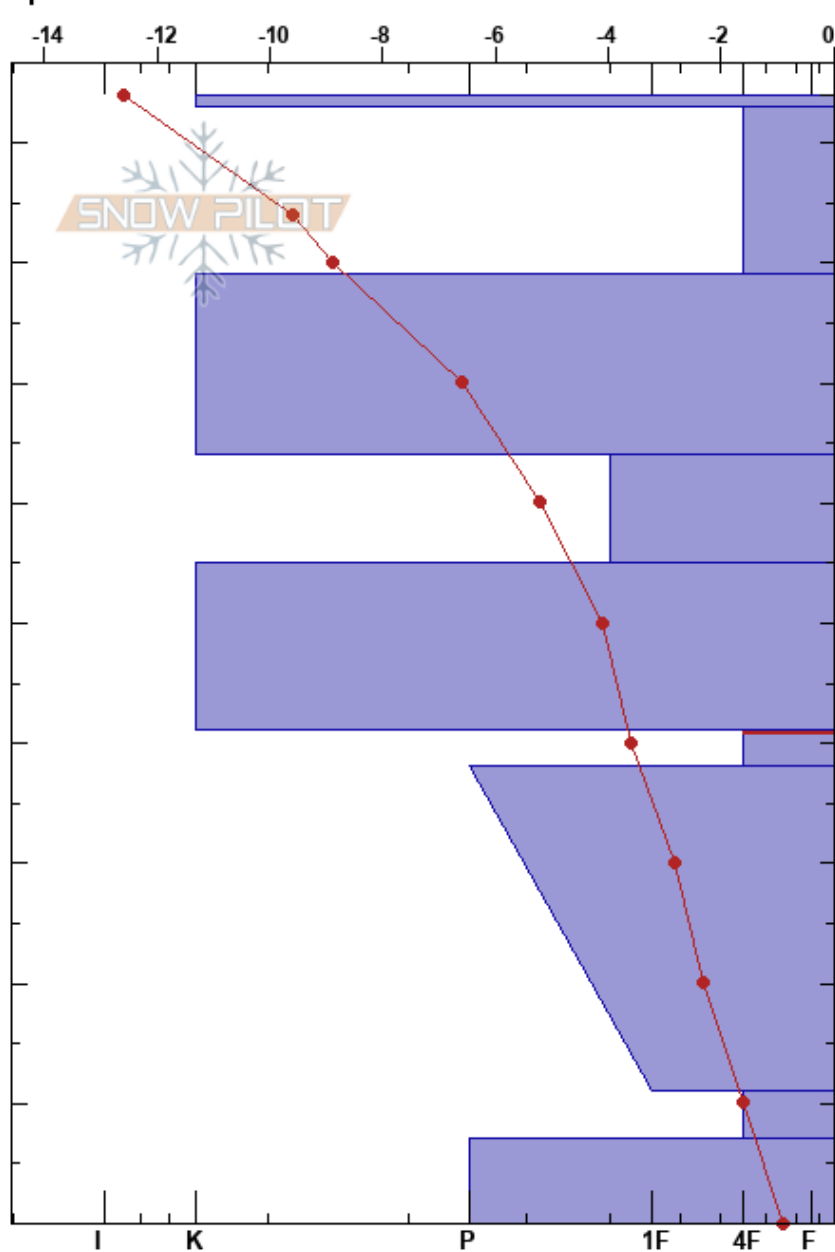


Towers 5
 Treble Cone
 New Zealand
 Elevation: 2000 m
 Aspect: SE
 Specifics:

Ilewellyn murdoch
 22/07/2023 - 14:00
 Co-ord: -44.63681N, 168.87073W
 Slope Angle: 35°
 Wind Loading: no

Stability:
 Air Temperature: -5°C
 Sky Cover: CLR
 Precipitation: NO
 Wind: NE Light Breeze

HS: 94
 PF: 10 41-38cm: Problematic layer
 PS: 10



Form	Crystal Size	Moisture	ρ kg/m ³	Stability tests & Layer comments
■				
/ (□)	1 (1)		190	
●	0.3		340	
● (/)	1			
⊙⊙			450	
□	2			← ECTP23 @39cm ← CT28, Q2 @39cm
○	2			
A	3-4			← PST58/100 (End) @8cm
○	2			

Notes: Representative of other S1/2 summit Start zones,
 Some cavity hoar at ground-variable.
 Depth Hoar less developed than in Hollywood due to depth.
 Full profile training