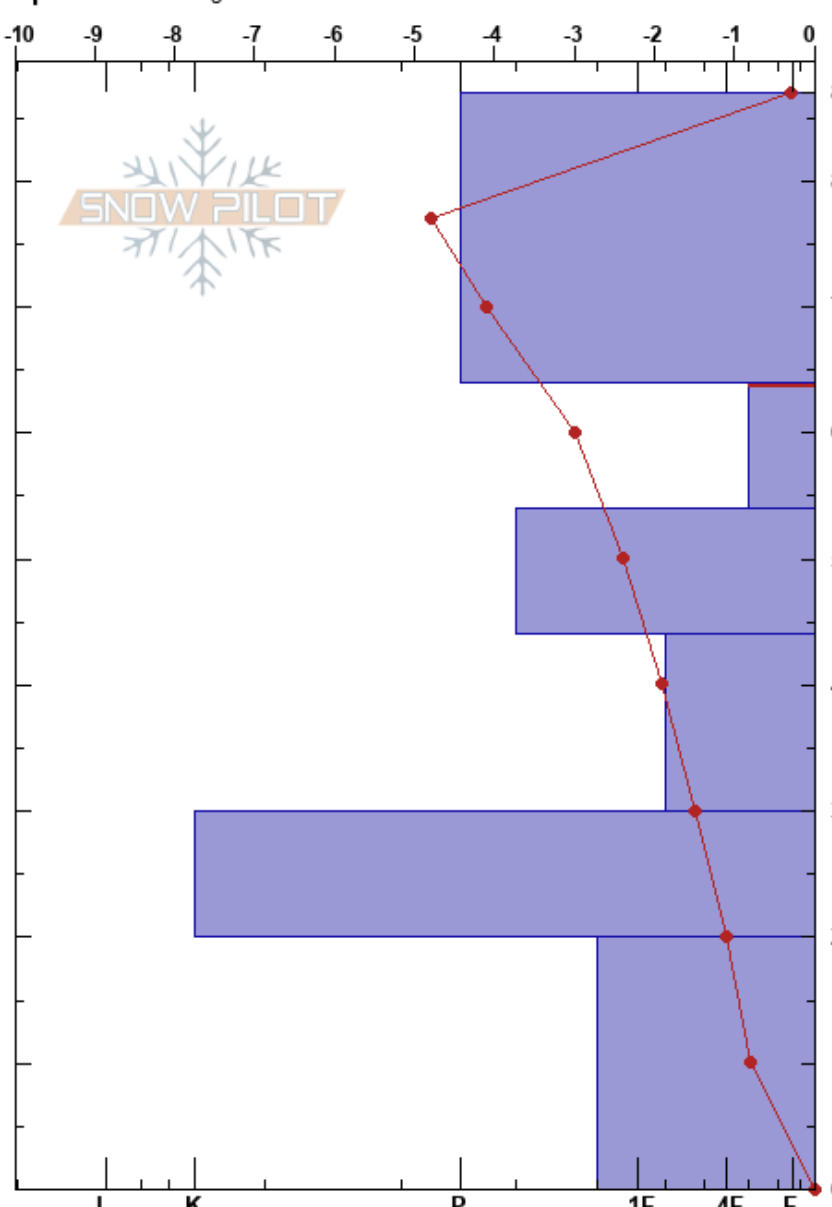


towers 5
 Treble Cone
 New Zealand
Elevation: 1990 m
Aspect: SE
Specifics: Pit dug in a Ski Area

Ilewellyn murdoch
 15/07/2023 - 12:15
Co-ord: -44.63656N, 168.87130W
Slope Angle: 30°
Wind Loading: previous

Stability: Good
Air Temperature: -0.3°C
Sky Cover: SCT
Precipitation: NO
Wind: W Light Breeze

HS: 87
PF: 1
PS: 0
 64-54cm: Problematic layer



Form	Crystal		ρ kg/m ³	Stability tests & Layer comments
	Size	Moisture		
•	0.3			
⊖	1			← ECTP22 @64cm
=	1.5			
⊖	1.5			
■	2			
⊖	1.5			

Notes: layers of Fc seem to be Rounding . Temperature gradient within snowpack is stable at present with only significant gradient within top 10cm . ECTP22@64 . Significant load needed to see results , Rain / heavy snow fall/ loading . observation to continue on 64cm and 20cm layers prior to future load