

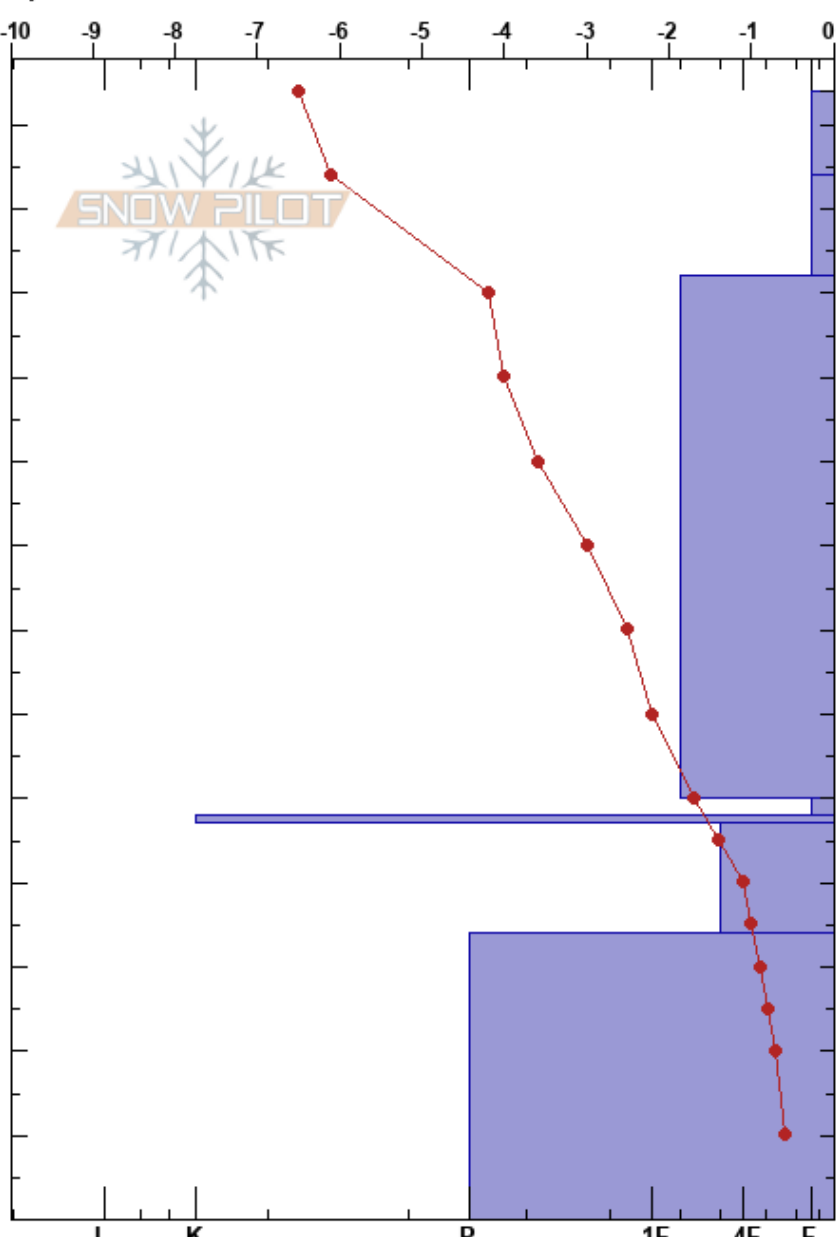
QH2
 Treble Cone
 New Zealand
 Elevation: 1900 m
 Aspect:

Ilewellyn murdoch
 14/07/2020 - 11:00
 Co-ord:
 Slope Angle: 38°
 Wind Loading: no

Stability: Very Good
 Air Temperature: -1.9°C
 Sky Cover: CLR
 Precipitation: NO
 Wind: SW Light Breeze

HS:134
 PF:45 47-34cm:Problematic layer
 PS: 15

Specifics: Pit dug in a Ski Area; Ski tracks on slope; We skied slope



Form	Crystal Size	Moisture	ρ kg/m ³	Stability tests & Layer comments
*	1.5	D		
/	1	D		
•	1	D		
∩ (V)	2.5(2)	D		
=				
∩	3	D		
^	3.5	D		

Notes: Pit dug in Well tracked slope. Rounding facets around rain crust are clear and appear to have be previously affected by rain in the pack. the layer of most concern is mostly made up of RGxf but also some buried surface hoar present in this layer.
 DHxr are a solid mass pencil thick. they appear to have been moist and subsequently have dried out you can still see DH forms once you break this layer up.
 Countnt add tests properly so will write in by hand.