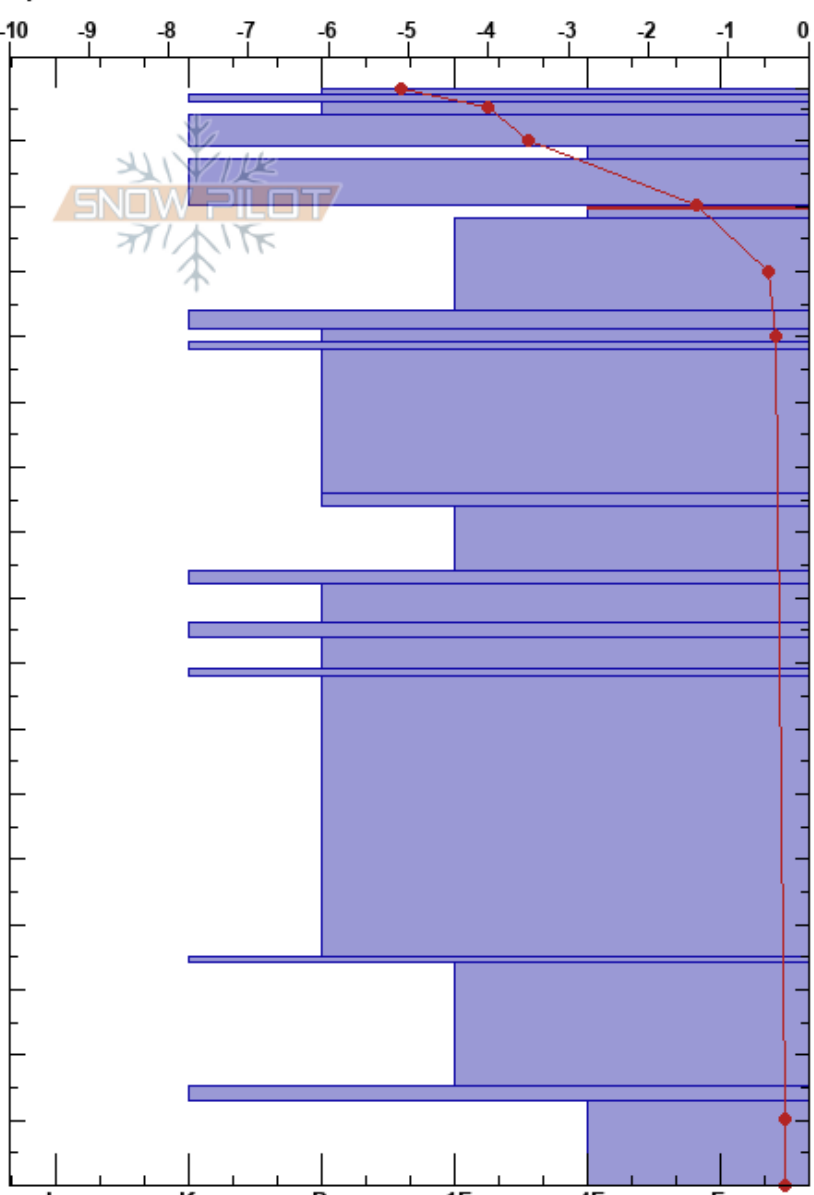


Towers 5
 Treble Cone
 New Zealand
 Elevation: 1980 m
 Aspect: S

Colas Durand
 16/09/2017 - 00:30
 Co-ord: -44.63843S, 168.86954E
 Slope Angle: 30°
 Wind Loading: no

Stability: Very Good HS:168
 Air Temperature: -0.5°C PF:5 150-148cm:Problematic layer
 Sky Cover: CLR
 Precipitation: NO
 Wind: Calm

Specifics: Pit dug in a Ski Area



Height (cm)	Crystal		ρ kg/m ³	Stability tests & Layer comments
	Form	Size		
168	∇		D	
160	=		D	
150	⊙	2	D	← ECTN11 @158cm BRK
140	⊖	1	D	← ECTN21 @149cm RP
130	■		D	
120	■		D	
110	⊙	2	D	
100	●	0.5	D	
90	⊙	2	D	
80	●	1	D	
70	■		D	
60	●	0.3	D	
50	■		D	
40	●	0.3	D	
30	■		D	
20	●	1	D	
10	■		D	
0	∧	3.5		

Notes: