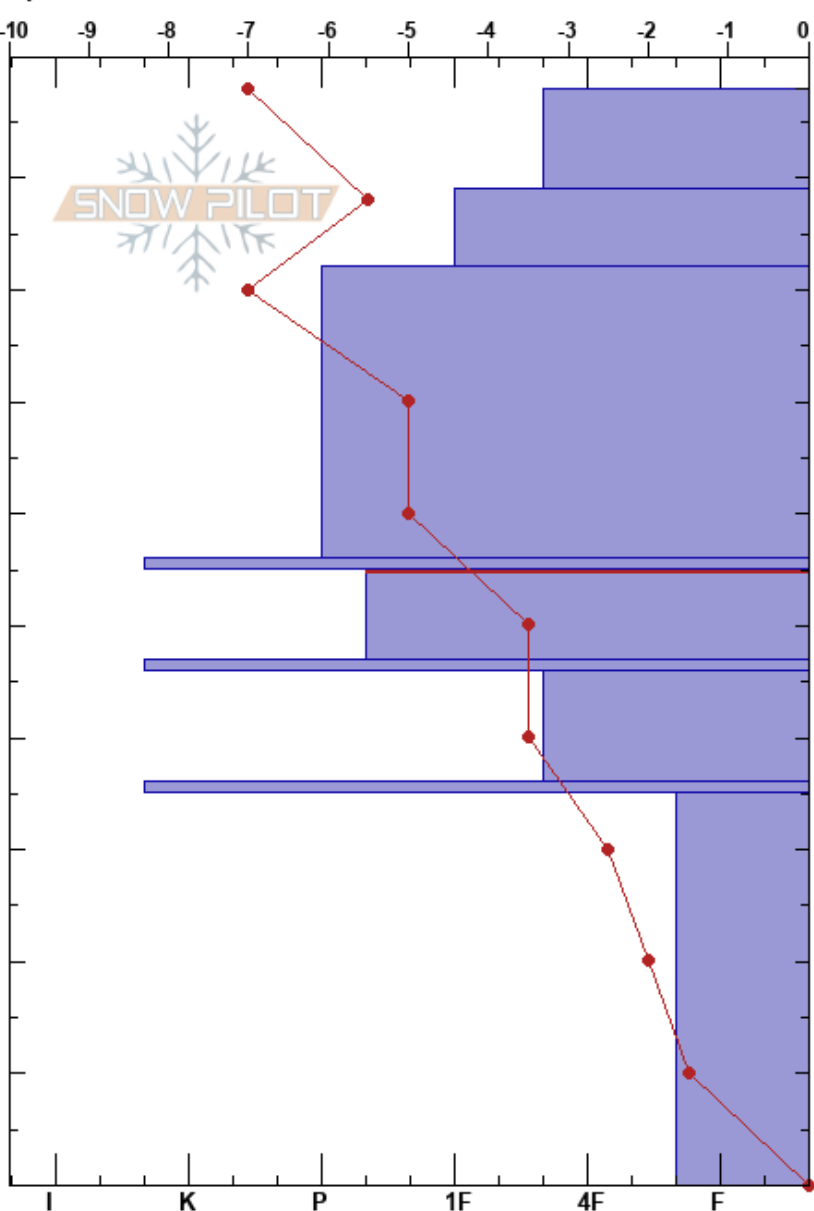


Remarkables Jono's
New Zealand
Elevation: 1960 m
Aspect: SE

David Lundin
09/09/2019 - 14:50
Co-ord: -45.05564N, 168.80259W
Slope Angle: 37°
Wind Loading: previous

Stability: Very Good HS:98
Air Temperature: -3°C PF:25 55-47cm:Problematic layer
Sky Cover: CLR
Precipitation: NO
Wind: SW Light Breeze

Specifics: Pit dug in a Ski Area; Pit is representative of backcountry



Depth (cm)	Crystal		Moisture	ρ kg/m³	Stability tests & Layer comments
	Form	Size			
98	/	1	D		
90	⊖	1	D		← ECTN9 @89cm ← CT12, PC @89cm
80					
70	●	2	D		
60					
55	= (V)				← CT26, PC @55cm
50	□	1.5	D		
45	=				
40	□	2	D		
35	=				← CT27, PC @35cm
30					
20	□	3	D		
10					
0					

Notes: Pit dug 10m below ridge line by Fergus, Mark and Gabe