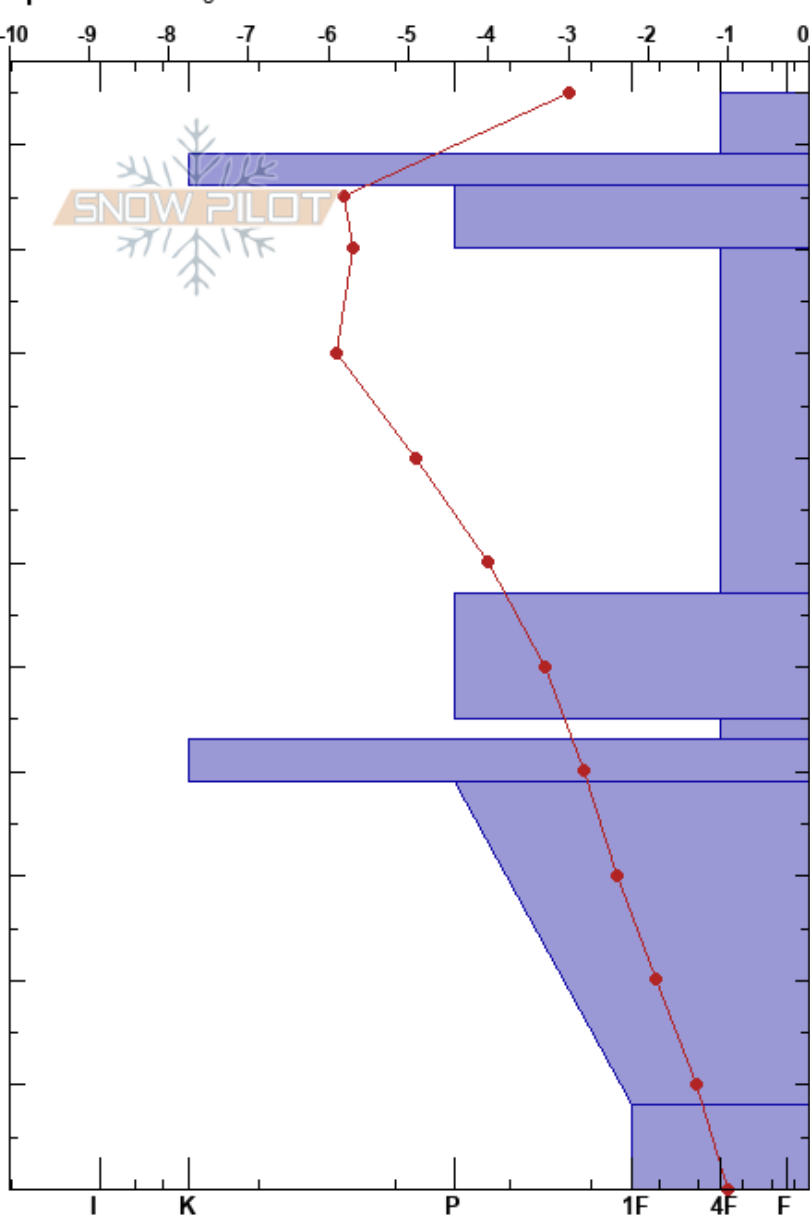


Hollywood Bowl 2
Towers Ridge
New Zealand
Elevation: 1870 m
Aspect: 115°
Specifics: Pit dug in a Ski Area

Jack Stewart
24/07/2024 - 12:00
Co-ord: -44.64038N, 168.87272W
Slope Angle: 35°
Wind Loading: no

Stability: **HS:105**
Air Temperature: 0.4°C
Sky Cover: FEW
Precipitation: NO
Wind: S Light Breeze

Layer Notes:
90-57cm: Problematic layer
43-39cm: Breaking down
8-0cm: Breaking down IF/FC



Depth (cm)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
105					
100	/	0.5	D		
95	=		D		
90	•	0.5	D		
85					← CT16, RP @85cm
80				250	
75	⊖	1.5-2	D		← CT12, BRK @70cm
70					
65					
60					
55	•	0.5	D		
50					
45	⊖	1.5	D		
40	=		D		43-39cm: Breaking down
35					
30					
25	•	0.5	D		
20					
15					
10					
5	○		D-M		8-0cm: Breaking down IF/FC ← ECTX
0					

Notes: This pit is representative of S1/2 aspects with HS >80cm. Further investigation and probing showed shallower areas of snowpack had substantially more FCsf present. Around HWB2 average HS of 50cm.