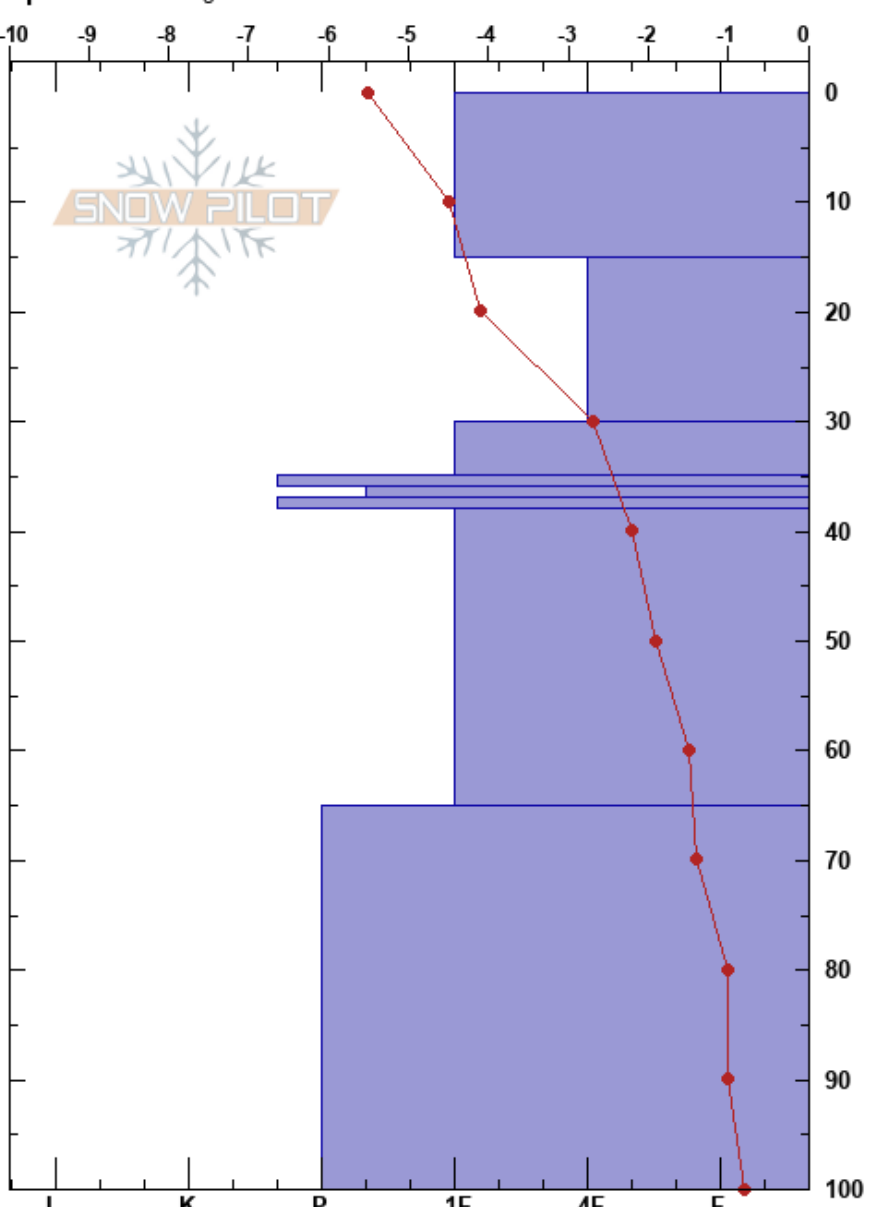


Top Tbars
 Coast Range
 BC
 Elevation: 1980 m
 Aspect: NE
 Specifics: Pit dug in a Ski Area

Tory Saarinen
 19/11/2023 - 14:30
 Co-ord: 50.06104N, -122.94543W
 Slope Angle: 30°
 Wind Loading: previous

Stability:
 Air Temperature: -6.5°C
 Sky Cover: BKN
 Precipitation: NO
 Wind: S Light Breeze

HS:100
 Layer Notes:
 65-100cm: Basal FC 0.5



Depth (cm)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
0 - 10	/	2			
10 - 20	/ (+)	2(2)			
20 - 30	/	2.5			← CT4, PC @15cm Density change
30 - 35	/	1.5			
35 - 38	⊙ ⊙				← ECTN16 @30cm 10cm of prop.
38 - 40	/ (●)	1(1)			← CT2, PC @30cm Density change
40 - 45	⊙ ⊙				
45 - 65	/	1			← CT24, SP @55cm Preserved PPsd
65 - 100	/ (●)	1(1)			65-100cm: Basal FC 0.5

Notes: Lee of alpine ridge, boulder bed surface