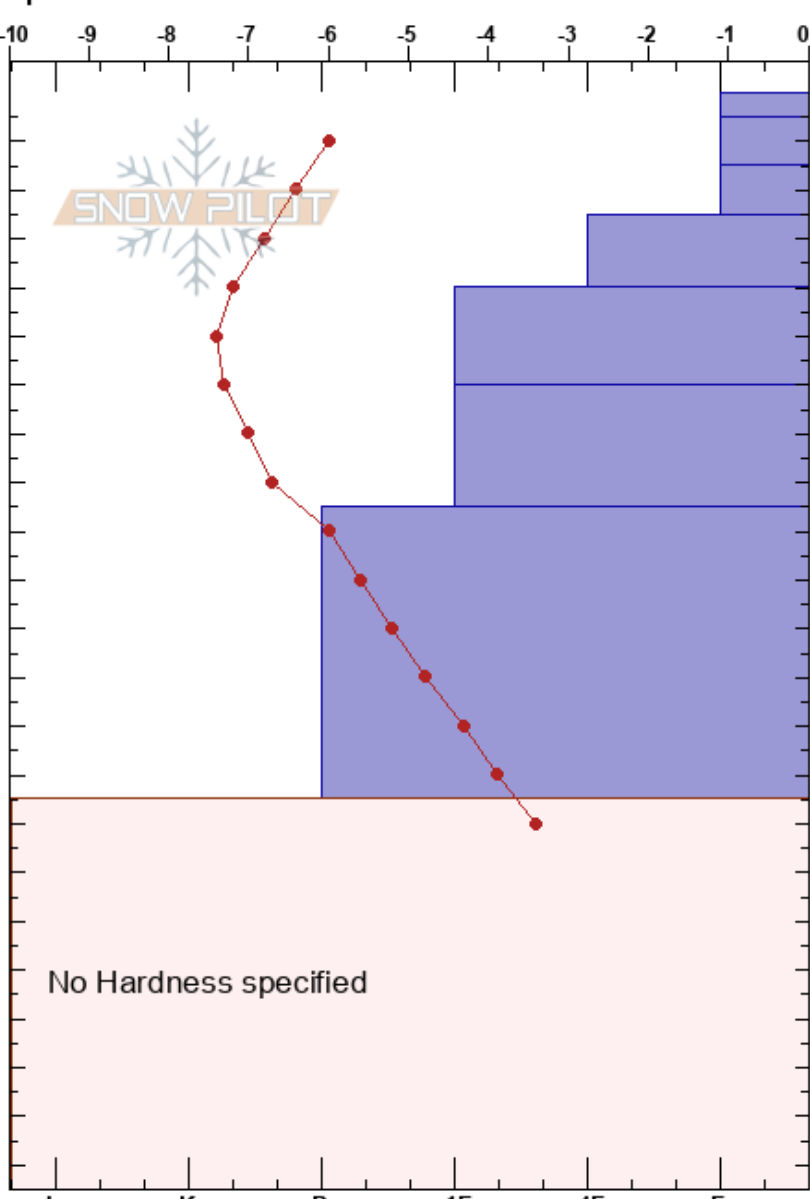


Brotherly Love, K3
 monashee
 CA
Elevation: 2130 m
Aspect: SW
Specifics:

DANNY PROUT
 02/03/2023 - 10:15am
Co-ord:
Slope Angle: 35°
Wind Loading:

Stability:
Air Temperature: -4°C
Sky Cover: OVC
Precipitation: NO
Wind: SE Moderate

HS: 225
PF: 70
Layer Notes:
 25-40cm: 1cm crust under 4F layer
 85-145cm: rounding SH down 100 CTN
 145-225cm: @220-240 FC are rounding



Depth (cm)	Crystal		ρ kg/m ³	Stability tests & Layer comments
	Form	Size		
0-10	+ (✓)	1-2	D	
10-20	+	1-3	D	← CT2, RP @10cm
20-30	+ (✓)	1-3	D	← ECTN8 @20cm ← CT11, BRK @20cm
30-40	● (✓)	1-2 (1)	D	25-40cm: 1cm crust under 4F layer
40-50	●	1-2	D	
50-60	●	1-2	D	← ECTN22 @50cm ← CT21, BRK @50cm
60-70	●	2	D	← ECTN26 @60cm
70-80				
80-145	● (✓)	1-2 (2)	D	85-145cm: rounding SH down 100 CTN
145-225				145-225cm: @220-240 FC are rounding
210-225				← DT22, BRK @210cm

Notes: Profile objectives, look for Jan 5th SH and DDT basal facets