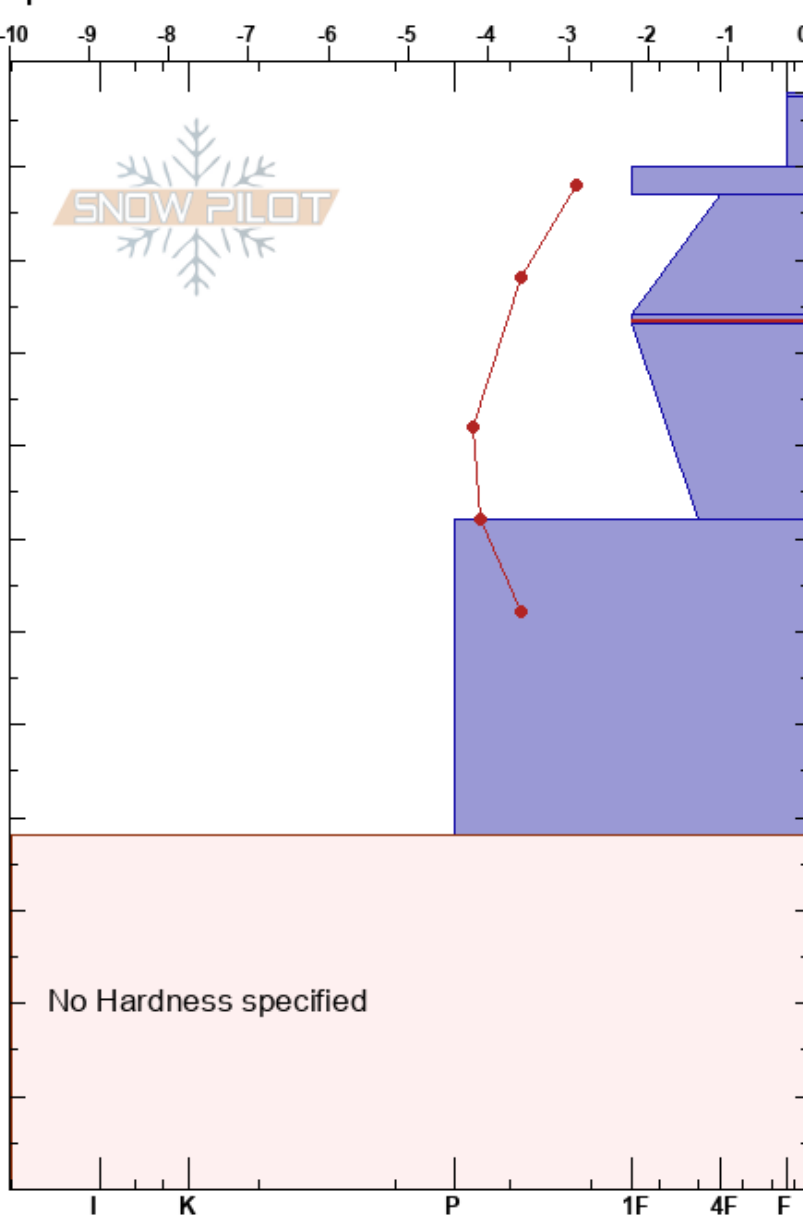


Mallan Skarvarna
 Funäsfjällen
 Sweden
Elevation: 1074 m
Aspect: NE
Specifics:

John Wilcoxon
 24/01/2023 - 10:20
Co-ord: 33V 364909E 6941636N
Slope Angle: 23°
Wind Loading: previous

Stability: Good
Air Temperature: 0.6°C
Sky Cover: BKN
Precipitation: RS
Wind: W Light Breeze

HS: 118
PF: 10
Layer Notes:
 94-93cm: (Jan 06 SH under skaren)
 94-93cm: Problematic layer
 93-72cm: (Dec 26 SH)



Height (cm)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
118	=		M		
110	/		D-M		
110	/		D		← ECTN15 @107cm
100	B		D		
94-93	= (∨)	(2.5)	D		← CT21, SC @91cm 94-93cm: (Jan 06 SH under skaren)
93-72	• (∨)	(1)	D		93-72cm: (Dec 26 SH)
72					← ECTP27 @72cm ← CT22, SC @72cm
55	•		D		
0-40					

Notes: OBJ: observera fuktighet, temperatur och genomföra stabilitetstester.