

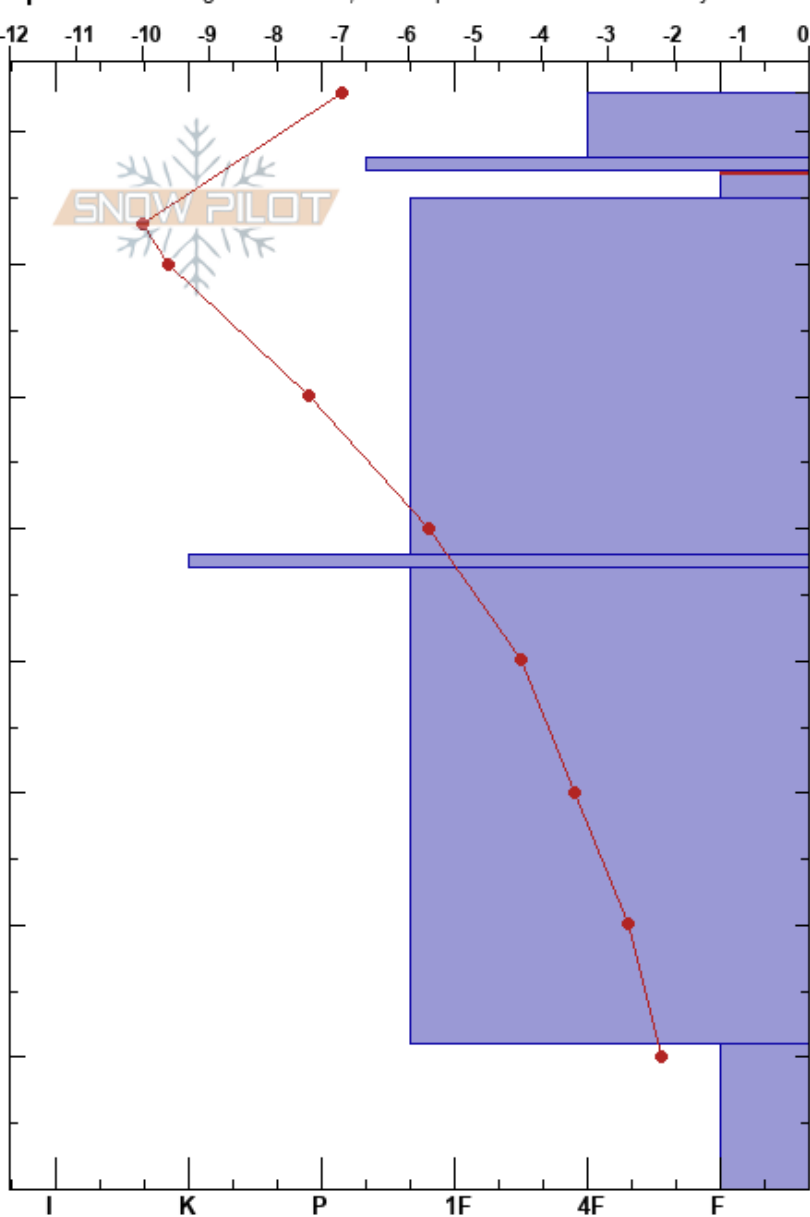
Kobäset Jungfrurännan
 Hemavan
 Sweden
Elevation: 930 m
Aspect: 70°

Mattias Tarestad
 16/01/2017 - 12:00
Co-ord:
Slope Angle: 15°
Wind Loading:

Stability:
Air Temperature: -7°C
Sky Cover: OVC
Precipitation: NO
Wind: W Light Breeze

HS:83
PF:30
 78-77cm: tunn skare <5mm
 77-75cm: Fc inbäddat?
 77-75cm: Problematic layer
 48-47cm: MFcr nedbrytande
 11-0cm: Lam. återfrys bägare

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



Form	Crystal		ρ kg/m³	Stability tests & Layer comments
	Size	Moisture		
/	0.5-1.5	D		
⊙⊙				← CT2, SP @77cm ← CT1, SP @77cm 78-77cm: tunn skare <5mm
/	1-2	D		
•	0.5	D		
⊙⊙				48-47cm: MFcr nedbrytande
•	0.5	D		
⊙⊙(∧)	1.5-2.5	D		← CT17, BRK @11cm hö kant i profil ← CT17, SC @11cm vä sida, mer bägare 11-0cm: Lam. återfrys bägare
				← ECTX

Notes: