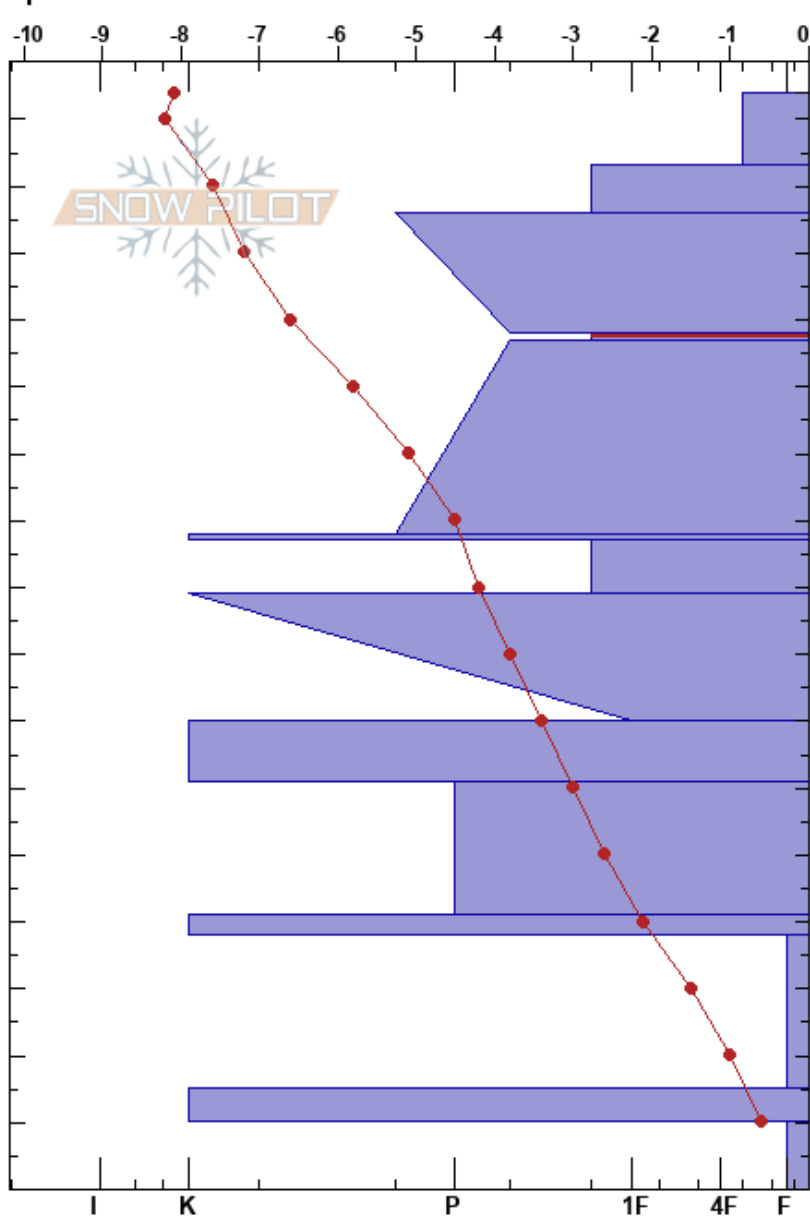


Lillhamra N
 Funäsfjällen
 Sweden
Elevation: 1020 m
Aspect: N
Specifics:

John Wilcoxon
 31/01/2018 - 10:19
Co-ord: 62.57292N, 12.31675E
Slope Angle: 25°
Wind Loading: yes

Stability:
Air Temperature: -7.8°C
Sky Cover: OVC
Precipitation: S1
Wind: E Moderate

HS: 164
PF: 14
 128-127cm: SH har lagt sig. Stora
 128-127cm: Problematic layer
 89-70cm: FCxr över skare



Height (cm)	Crystal		Moisture	ρ kg/m³	Stability tests & Layer comments
	Form	Size			
164					
160	∕ (*)	1			
150	•	0.3			
140	•	0.3			
130	∨ (•)	5			← DT4, RP @128cm 3+1. On SH 180123 128-127cm: SH har lagt sig. Stora
110	•	0.3			
100	■ (□)	2.5			← DT11, SP @98cm On FC. PWL 171202
90	□ (⊖)	2			
80	⊖ (■)	2			89-70cm: FCxr över skare
70	=				
60					
50	□	2			
40	■				← ECTP22 @41cm SuddenPlanar on FCso
30	∧	3			
20					
10	■				
0	∧	4			

Notes: