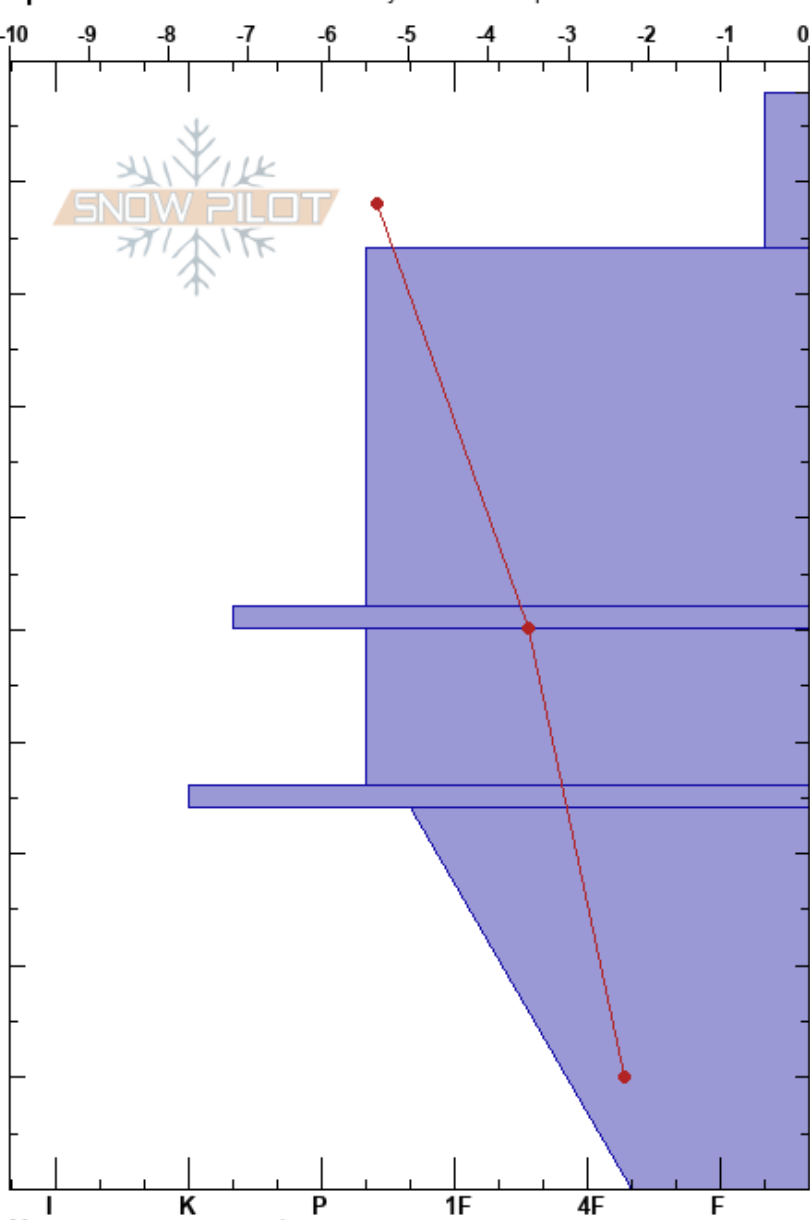


Kalvhobben  
 Västra Vindelfjällen  
 Sweden  
**Elevation:** 820 m  
**Aspect:** 95°  
**Specifics:** Recent avalanche activity on similar slopes

Johan af Ekenstam  
 02/02/2024 - 12:20  
**Co-ord:** 33W 504515E 7301766N  
**Slope Angle:** 10°  
**Wind Loading:** previous

**Stability:**  
**Air Temperature:** -2.6°C **PF:** 15  
**Sky Cover:** X  
**Precipitation:** S1  
**Wind:** SW Light Breeze

**HS:** 98  
**Layer Notes:**  
 52-50cm: Laminerade skarar  
 52-50cm: Problematic layer



	Crystal		$\rho$ kg/m³	Stability tests & Layer comments
	Form	Size		
98				
90	+			
80				
70				
60				
50	⊙⊙			←ECTP16 @51cm 16+1 FC 1.5 mm 52-50cm: Laminerade skarar
40				
30	⊙⊙			
20				
10	□ (^)			←ECTP26 @16cm 26+1 FC 2 mm
0				

**Notes:** Flack läsluttning på lägre delen av kalvfället.