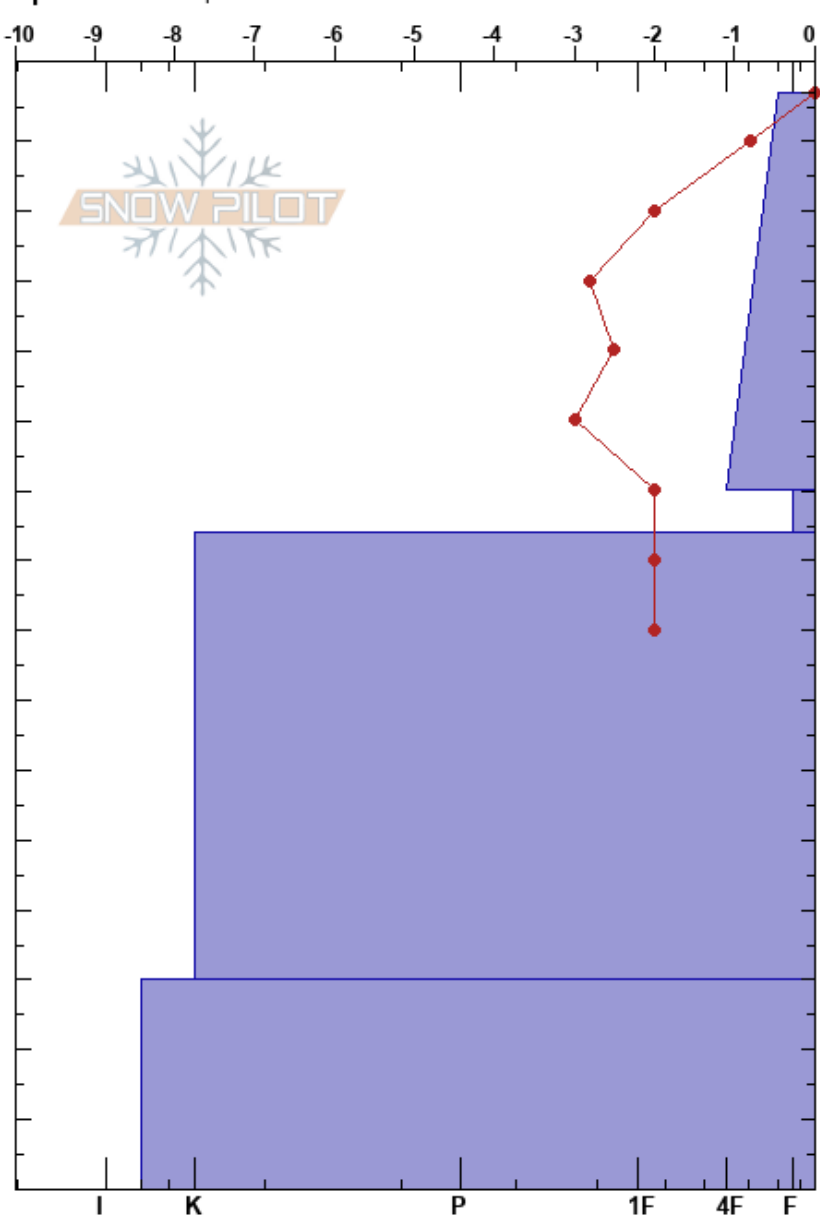


Steinskarfjellet high  
 Kvaløya  
 Norway  
**Elevation:** 463 m  
**Aspect:** E  
**Specifics:** Poor pit location

Paul Velsand  
 14/03/2017 - 13:10  
**Co-ord:** 33W 640044E 7731831N  
**Slope Angle:** 20°  
**Wind Loading:** yes

**Stability:**  
**Air Temperature:** 2°C  
**Sky Cover:** OVC  
**Precipitation:** S1  
**Wind:** S Moderate

**HS:**157  
**PF:**25  
 100-94cm: Problematic layer  
 30-0cm: Nearly impossible to dig in



Form	Crystal		$\rho$ kg/m <sup>3</sup>	Stability tests & Layer comments
	Size	Moisture		
•	0.5	M		
⊖	0.5	D		
⊖	3-4	D		
⊖		D		30-0cm: Nearly impossible to dig in

**Notes:** Placed new temperature stake (depth at 130 cm). The pit is NOT representative for the snow depth in the area. The general snow depth is deeper than 157 cm.

Stability tests and density measurements were not done due to increasing wind and bad weather.