

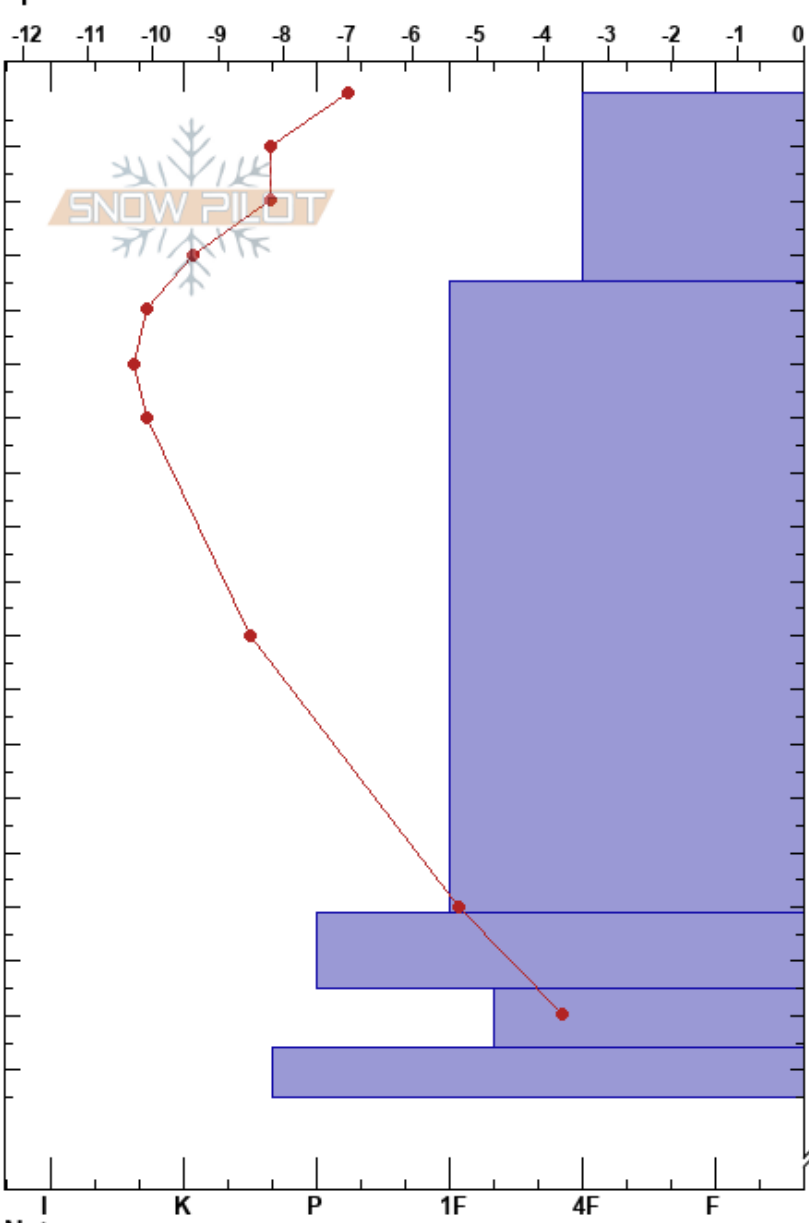
Getryggen nedre delen  
 Snasahögarna  
 Sweden  
**Elevation:** 850 m  
**Aspect:** SE  
**Specifics:**

Per-Olov Wikberg  
 24/02/2017 - 23:30  
**Co-ord:**  
**Slope Angle:** 31°  
**Wind Loading:** yes

**Stability:** Poor  
**Air Temperature:** -7°C  
**Sky Cover:** OVC  
**Precipitation:** S-1  
**Wind:** NW Moderate

**HS:**340  
**PF:**80 0-35cm: Problematic layer

**Layer Notes:**



Height (m)	Crystal		$\rho$ kg/m <sup>3</sup>	Stability tests & Layer comments
	Form	Size		
0 - 30	/ (F)	0.1-0.3	D	← CT7, RP @13cm ← ECTN6 @23cm On DF ← CT12, RP @23cm
30 - 150	.	0.1-0.3	D	← CT28, SP @45cm
150 - 160	⊗		D	
160 - 170	□	1.5	D	
170 - 180	⊗		D	
180 - 185				

**Notes:** At treeline, Lee slope