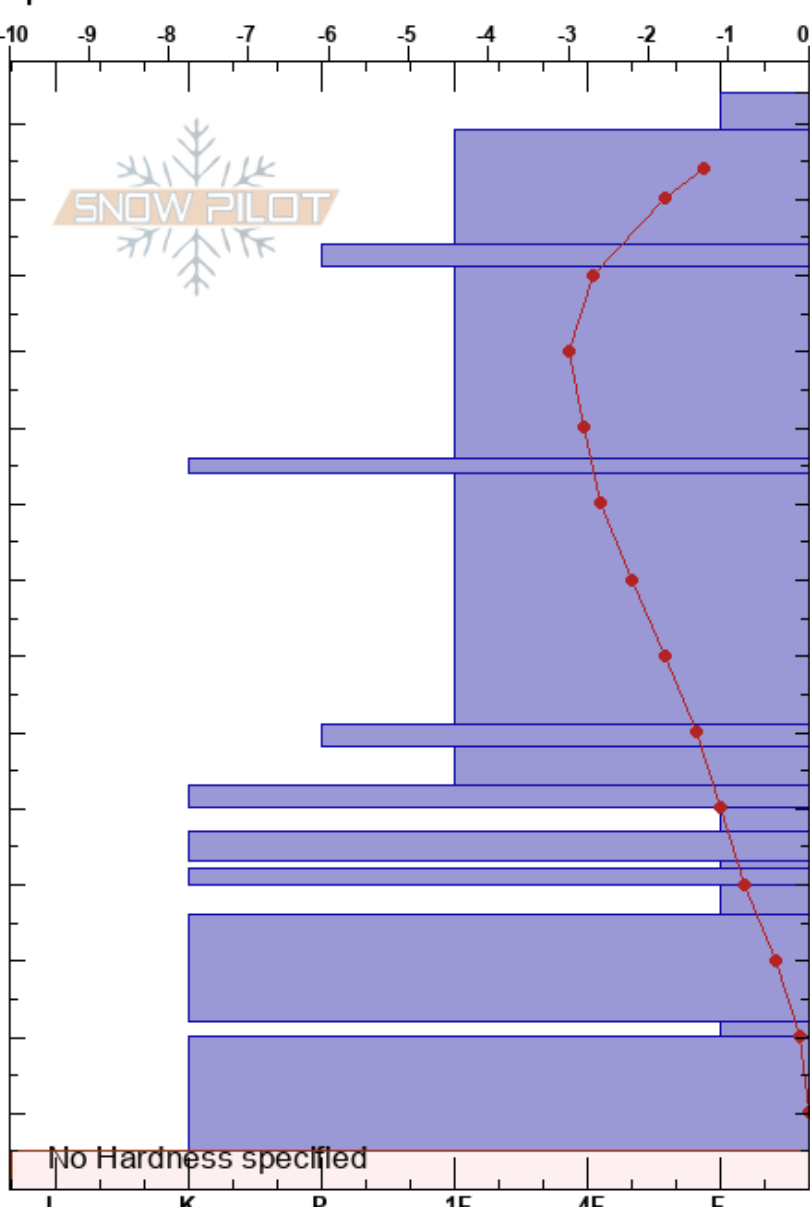


Finse 2  
 Hardanger  
 Norway  
 Elevation: 1205 m  
 Aspect:  
 Specifics:

Evelien van Dijk  
 21/03/2017 - 13:30  
 Co-ord: 60.59310N, 7.53945E  
 Slope Angle:  
 Wind Loading:

Stability:  
 Air Temperature: -1.6°C  
 Sky Cover: SCT  
 Precipitation: S1  
 Wind: W Moderate

HS: 144  
 Layer Notes:  
 144-139cm: 25g  
 139-124cm: 35g  
 121-96cm: 40g  
 94-61cm: 35g  
 50-47cm: Problematic layer  
 [More Layer Comments below]



Form	Crystal		Moisture	ρ kg/m³	Stability tests & Layer comments
	Size				
+	0.3-0.5				144-139cm: 25g
/	0.3-0.5				139-124cm: 35g
● (□)	0.3				
□	0.1				121-96cm: 40g
●	0.5-1				
● (□)	0.5				94-61cm: 35g
●	0.5				
○	1				
■					
^	1.5-2				
■					
□					
■					
□					
■					
□					
■					20-5cm: ice lenses, 30g (error)
					5-0cm: water

Notes: +/- 100m from the flux tower at the Finse research station, at the lowest red stake.. Additional Layer Comments: 5-20cm: ice lenses, 30g (error); 0-5cm: water;