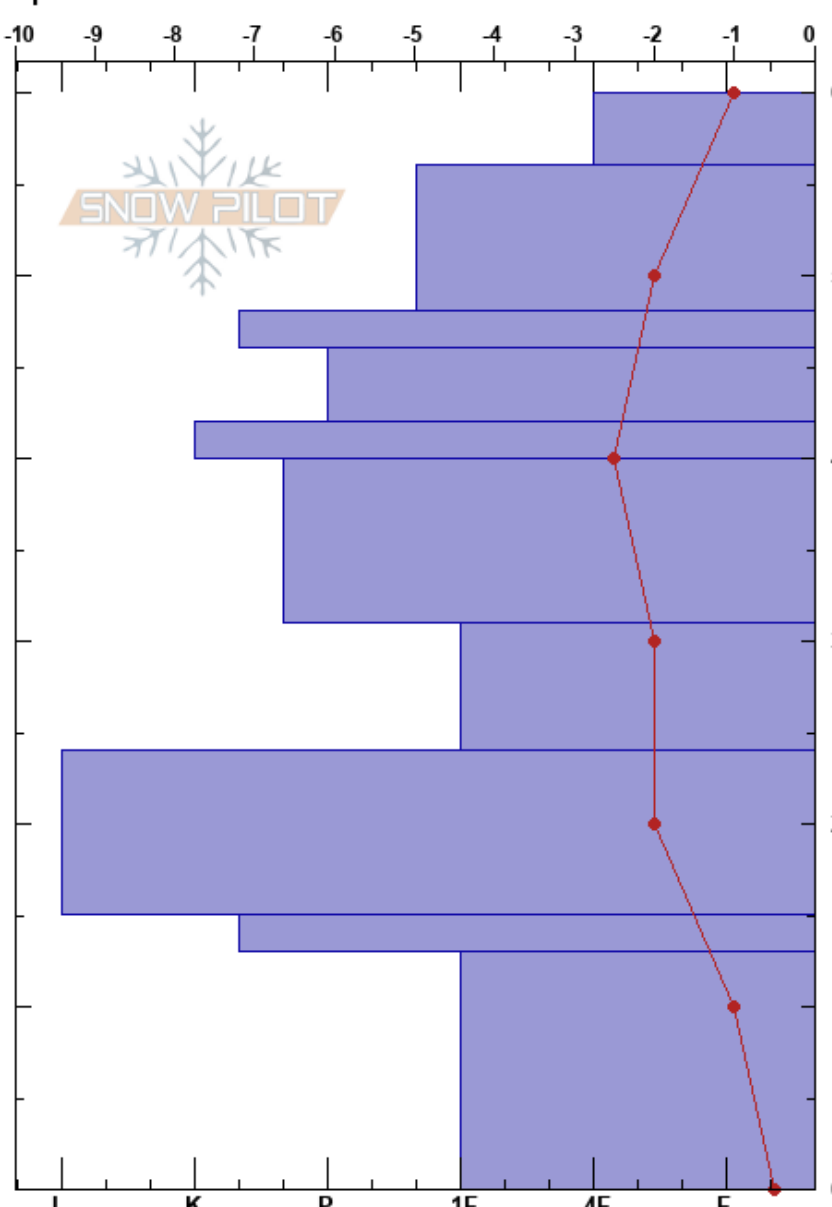


Camera 624
 Trøndelag
 Norway
 Elevation: 290 m
 Aspect: 155°
 Specifics:

Catherine Breen
 04/03/2020 - 14:00
 Co-ord: 32V 532176E 7022635N
 Slope Angle: 10°
 Wind Loading:

Stability:
 Air Temperature: -1°C
 Sky Cover: OVC
 Precipitation: NO
 Wind:

HS:60
 Layer Notes:
 60-56cm: Perfect snowball
 48-46cm: ice crust
 46-42cm: trans. ice layer
 42-40cm: ice crust
 40-31cm: trans. ice layer
 [More Layer Comments below]



Form	Crystal		Moisture	ρ kg/m³	Stability tests & Layer comments
	Size	Size			
/r	0.1-1		W	188	60-56cm: Perfect snowball
●	1-5		M	208	
=	0.1-1		M		48-46cm: ice crust
⊖	0.1-5		V		46-42cm: trans. ice layer
=	1-5		V		42-40cm: ice crust
⊖	1-5		V	225	40-31cm: trans. ice layer
⊖	1-5		V	322	31-24cm: loose snowmelt
■	1-5		V	362	24-15cm: ice crust
⊖	1-5		V		
⊖	5-10		V-S	380	13-0cm: loose melt forms

Notes: . Additional Layer Comments: 24-31cm: loose snowmelt; 15-24cm: ice crust; 15-24cm: Problematic layer; 0-13cm: loose melt forms;