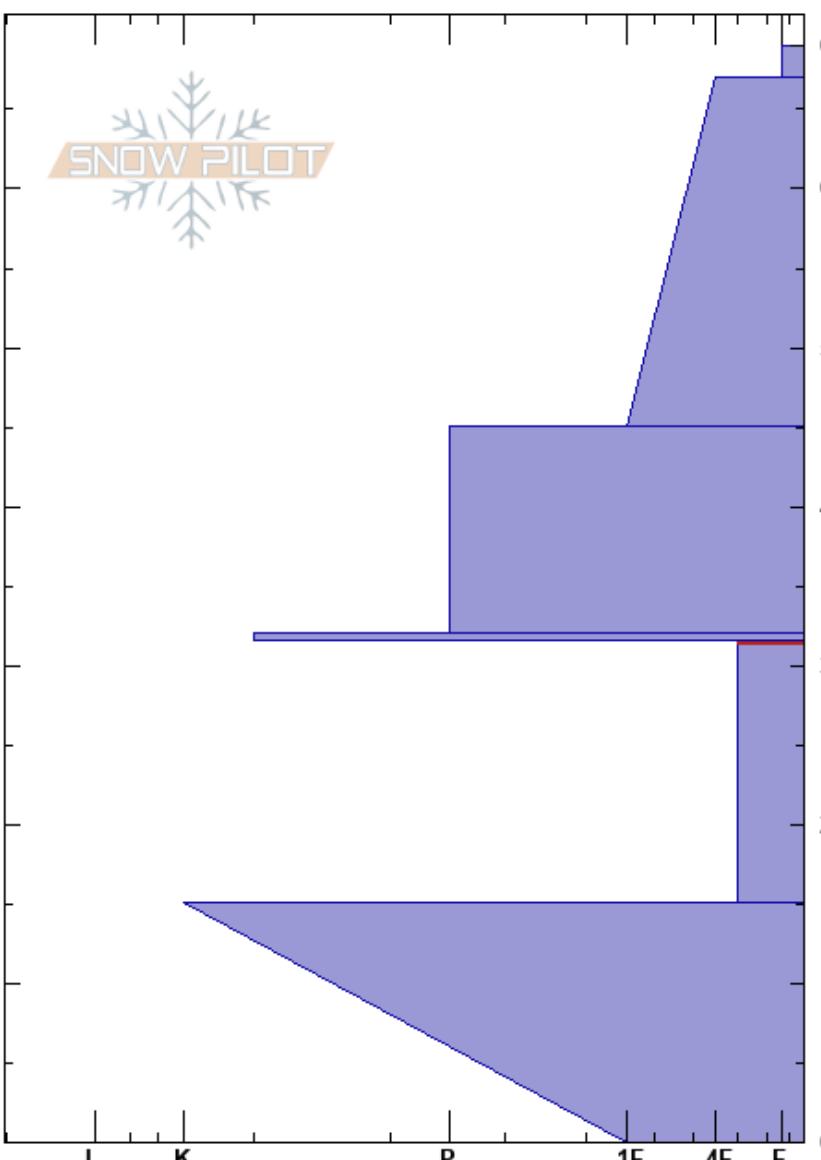


Huntsman Ridge SE
 Huntsmans Ridge
 CO
Elevation: 10203 ft
Aspect: 220°
Specifics:

Dylan Craaybeek
 12/12/2022 - 9:40am
Co-ord: 13S 301584E 4336295N
Slope Angle: 19°
Wind Loading:

Stability:
Air Temperature:
Sky Cover: OVC
Precipitation: S-1
Wind: SW Light Breeze

HS: 69
PF: 60
PS: 5
Layer Notes:
 32-31.5cm: MFcr(FC)
 31.5-15cm: striations, few cups
 31.5-15cm: Problematic layer
 15-0cm: MFcr(DH), variable hardness



Crystal Form	Crystal Size	Moisture	ρ kg/m ³	Stability tests & Layer comments
+		D-M	201.9	
• (✓)	0.3 (0.5)	D		
•	0.1	D	307.7	
⊙⊙	0.3	D		←ECTP6 @31.5cm below crust 32-31.5cm: MFcr(FC)
□	2	D		31.5-15cm: striations, few cups
⊙⊙	2	D		15-0cm: MFcr(DH), variable hardness

Notes: