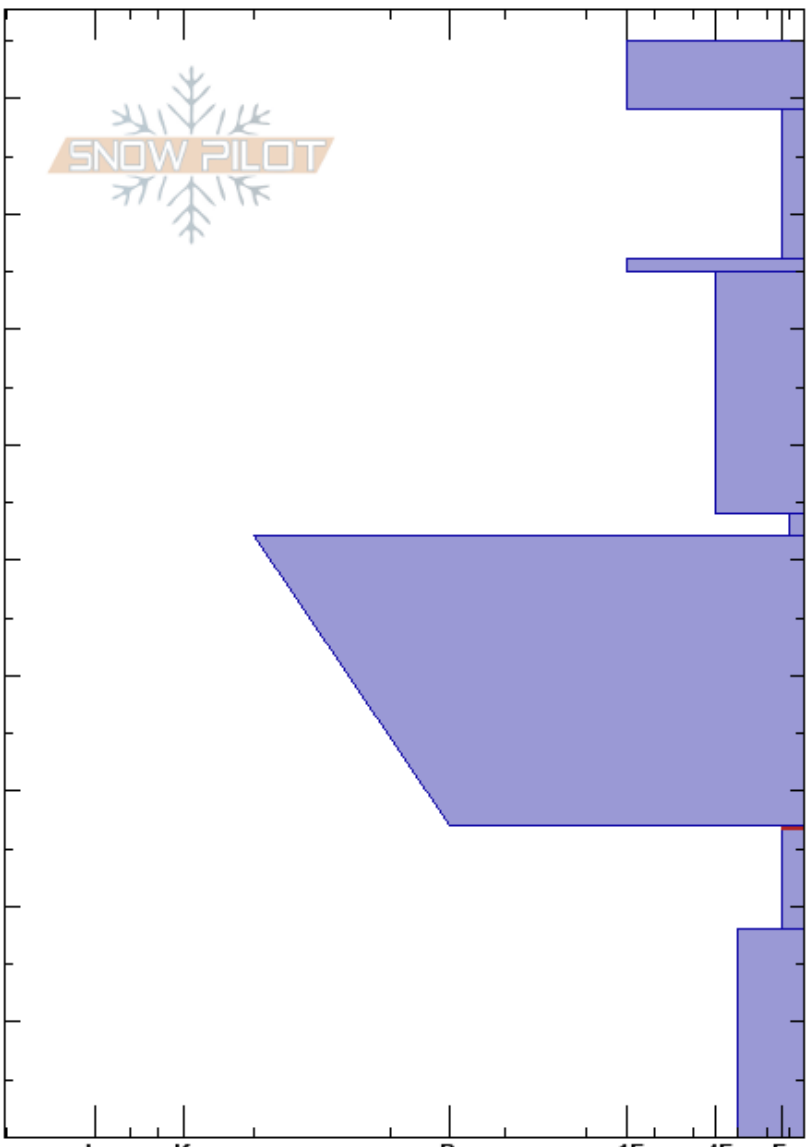


Highlands Ridge
 Elk Mountains
 CO
Elevation: 12350 ft
Aspect: 50°
Specifics:

Dylan Craaybeek
 11/30/2023 - 10:45am
Co-ord: 13S 337270E 4332048N
Slope Angle: 26°
Wind Loading:

Stability:
Air Temperature:
Sky Cover: FEW
Precipitation: NO
Wind: Calm

HS: 95
Layer Notes:
 95-89cm: Evidence of faceting
 76-75cm: Evidence of faceting
 27-18cm: Chains
 27-18cm: Problematic layer



Height (cm)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
95	☐	0.3			
95-89cm	☐	0.1	D		Evidence of faceting
80	/ (☐)	1 (0.5)	D		
76-75cm	☐	0.3	D		Evidence of faceting
60	☐	0.5	D		
54cm	V (☐)	3.5 (1)	D		←ECTP1 @54cm
40	☐ (☐)	0.3 (1)			
27cm	☐	2	D		←ECTP21 @27cm
27-18cm	☐	1-2	D		Chains

Notes: Pit dug at the location of a crack/whumpf