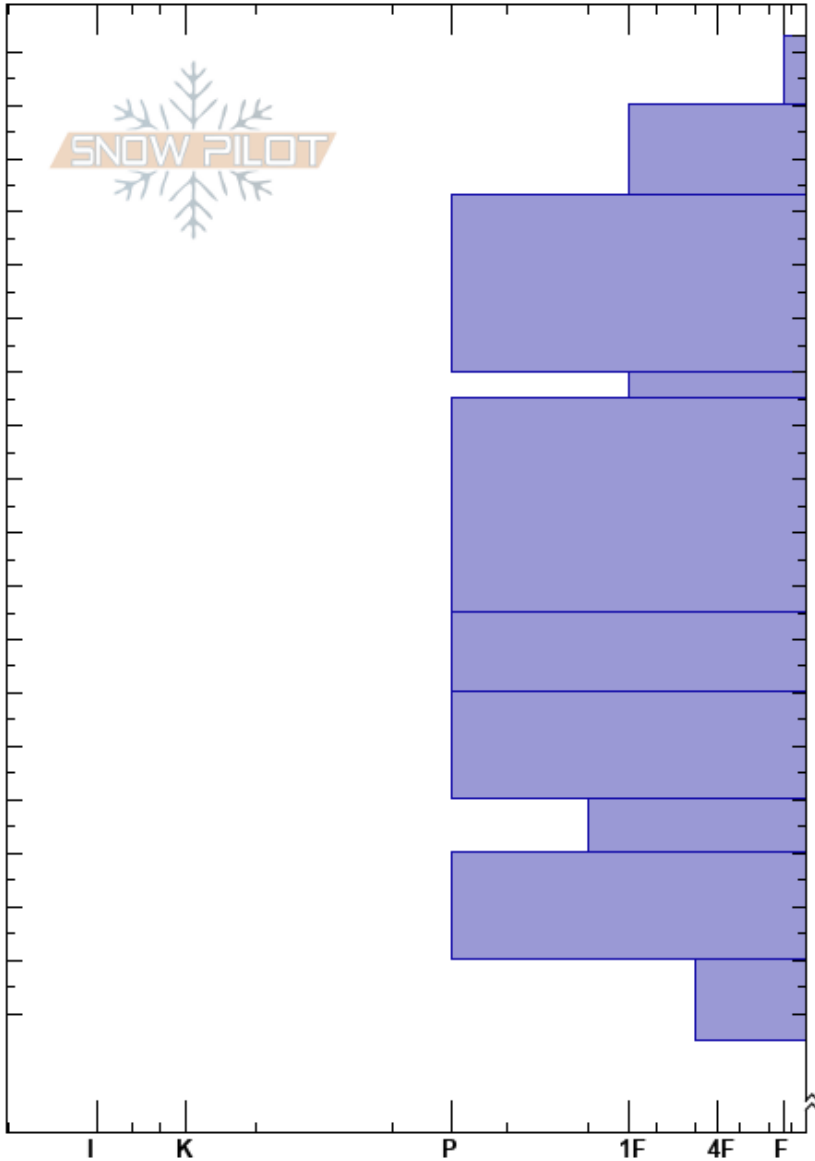
Breccia Cliffs
Absaroka
WY
Elevation: 10600 ft
Aspect: 255°
Specifics:

Chris McCollister
03/06/2019 - 12:30pm
Co-ord: 43.78601N, -110.07715W
Slope Angle: 38°
Wind Loading:

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

HS:253

Layer Notes:
110-100cm: Problematic layer



Depth	Crystal Form	Size	Moisture	ρ kg/m³	Stability tests & Layer comments
253					
240	⁄				
230	● (⁄)	0.1-0.3			
220					
210	●	0.1-0.3			
200					
190	● (⊼)	0.5			
180					
170	●	0.3			
160					
150					
140	● (⊟)	0.3-0.5			
130					
120	● (⊟)	0.5-1			
110	⊟ (●)	1			
100					
90	⊟	0.5-1			
80					
70	⊟	2			
65					
0					

Notes: Crown profile for the Breccia Cliffs fatality on March 4, 2019. The bed surface was at 100 cm. Lower down on the slope, the bed surface was a sun crust at around 90 cm that was not present in this crown profile.