

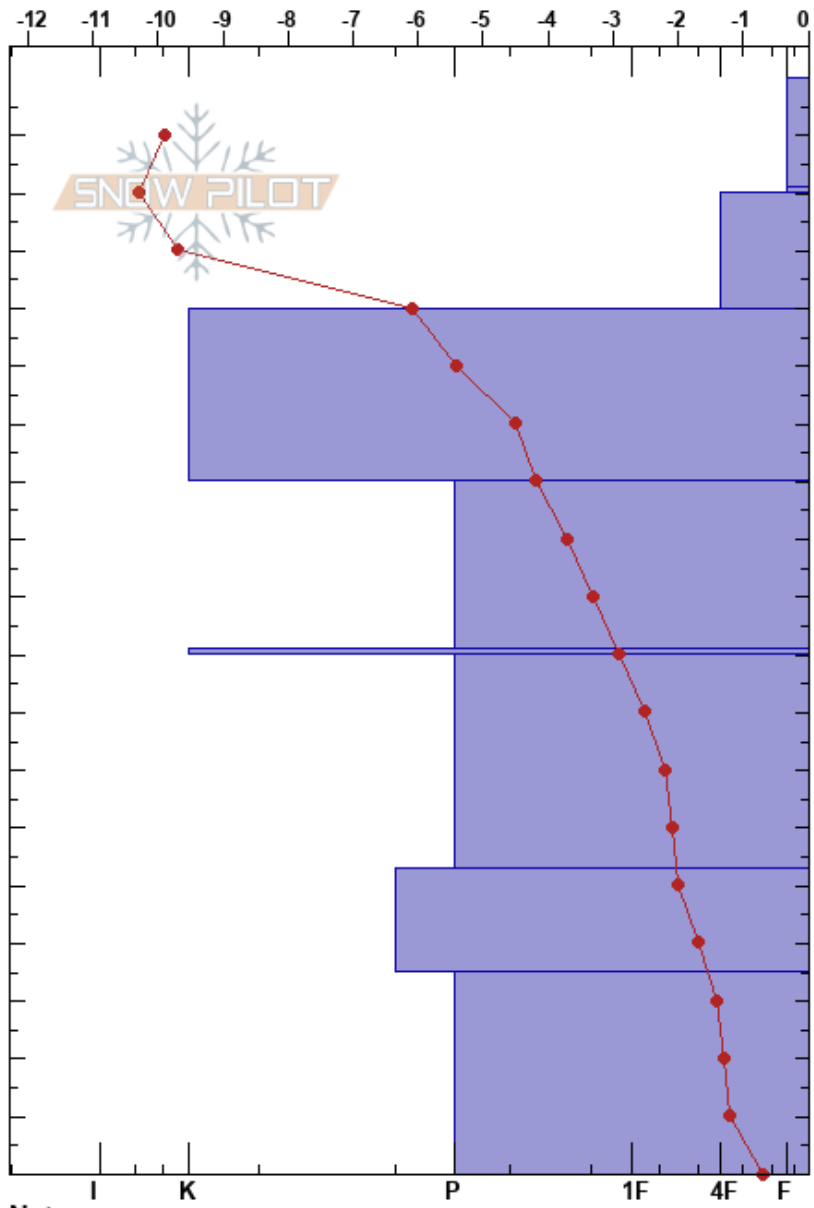
High North Traverse
 South Rockies
 AB
 Elevation: 2120 m
 Aspect: E

Alex Wray
 16/02/2024 - 10:20
 Co-ord: 11U 686177W 5466303N
 Slope Angle:
 Wind Loading:

Stability:
 Air Temperature: -8.9°C
 Sky Cover: CLR
 Precipitation: NO
 Wind: Calm

HS:190
 PF:25
 0-19cm: Developing FCsf
 20-40cm: Developing FCsf
 137-155cm: Crust complex

Specifics: Pit dug in a Ski Area; Pit is representative of backcountry



Form	Crystal Size	Moisture	ρ kg/m ³	Stability tests & Layer comments
∇	1			
⊠	1			0-19cm: Developing FCsf
∇	2-5			← CT4, SC @19cm ← CT5, SC @19cm
⊠	0.5-1			← CT15, BRK @35cm
⊞				20-40cm: Developing FCsf
•	0.3-0.5			
⊞				
•	0.5			
⊞				137-155cm: Crust complex
•	1			
				← ECTX

Notes: