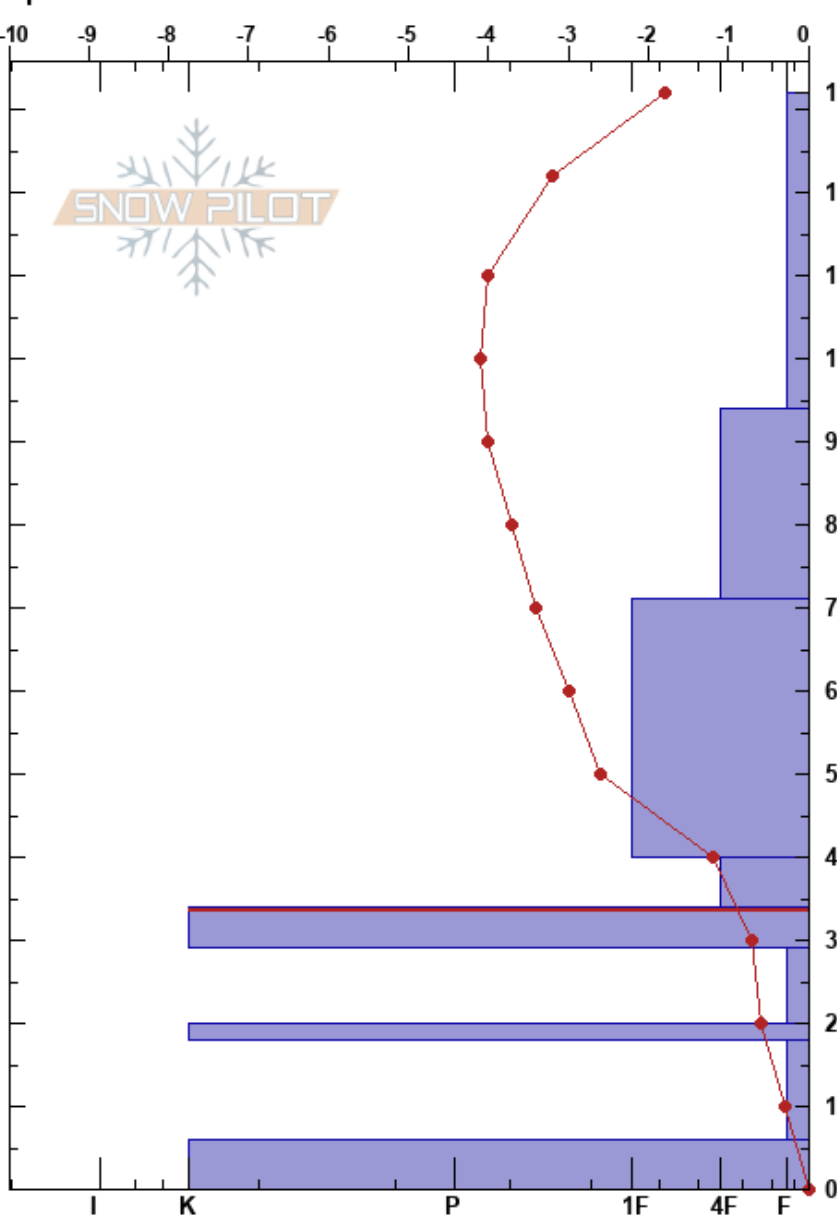


CMR, Thunder Upper Gat George Koch
 Canadian Rockies 13/01/2018 - 12:30
 AB
Elevation: 1850 m
Aspect: NW
Specifics:

Co-ord:
Slope Angle: 35°
Wind Loading: yes

Stability:
Air Temperature: -0.9°C
Sky Cover: BKN
Precipitation: S-1
Wind: W Moderate

HS:132
PF:95
 71-40cm: Some Sintering
 34-29cm: Problematic layer
 18-6cm: Some larger Depth Hoar



Depth (cm)	Crystal		Moisture	ρ kg/m³	Stability tests & Layer comments
	Form	Size			
132					
110	/	1	D		
80	• (/)	1-2	D		
50	•	1-2	D		71-40cm: Some Sintering
34	⊖	1-2	D		CT25, SP @34cm CT27, SP @34cm
20	□ (^)	3-4	D		
10	□ (^)	3-5	D		18-6cm: Some larger Depth Hoar
0	⊖				ECTX ECTP out of range

Notes: Gladed site, smooth ground. Objective to test HST, PWL.