

Alpha Venturi Feature

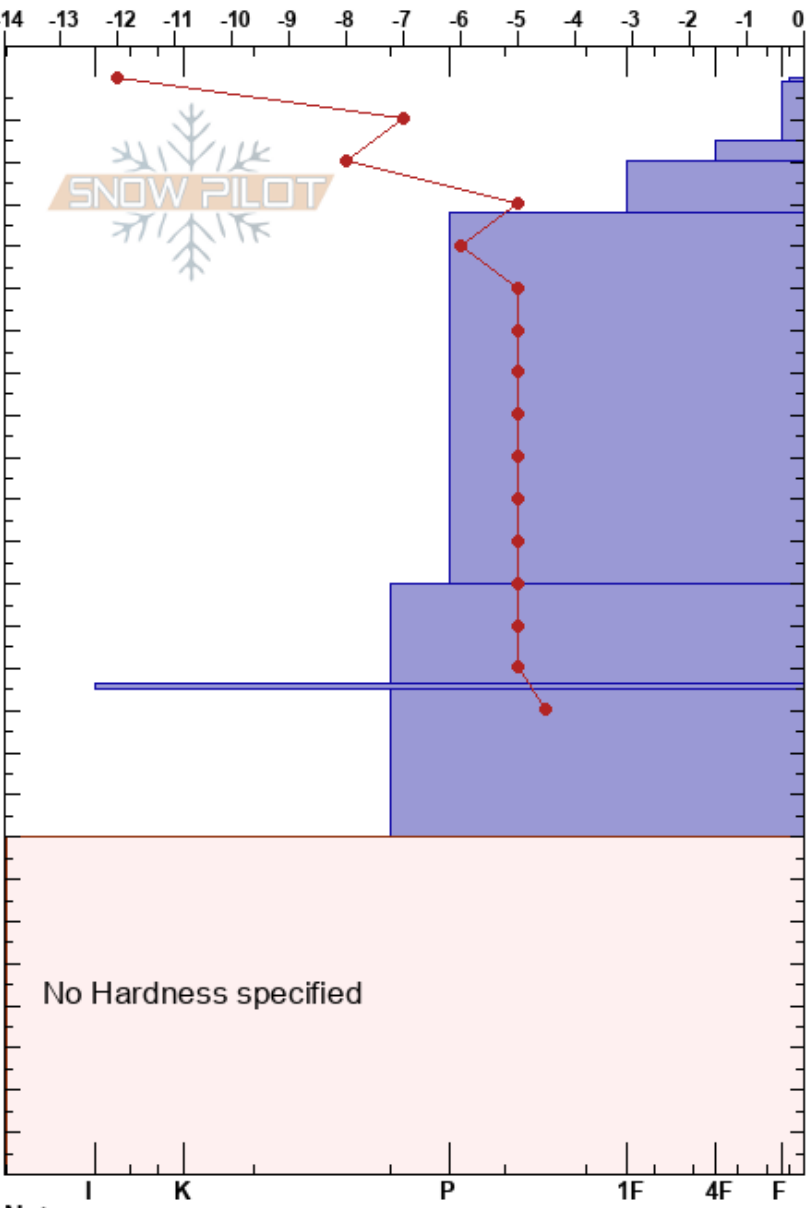
Ari Hanna
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Stability:
Air Temperature: -10°C
Sky Cover: CLR
Precipitation: NO
Wind: NW Light Breeze

Layer Notes:
15-20cm: rime crust dn 20
144-145cm: well bonded above and below
144-145cm: Problematic layer
180-260cm: probed

BC
Elevation: 1890 m
Aspect: E
Specifics: Poor pit location

Co-ord:
Slope Angle: 22°
Wind Loading: previous



Depth (cm)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
0					
10	⚡ (/)	1.5	D		
20	/	1.5	D	280	15-20cm: rime crust dn 20
30	/	1			
40	● (/)	1.5	D	320	
80	●	0.5	D		
120				320	
130	●	0.5	D		
144	■		D		← DTN @144cm
150					144-145cm: well bonded above and below
160	●	0.5	D		
180-260					180-260cm: probed
260					← ECTX

Notes:

I K P 1F 4F F