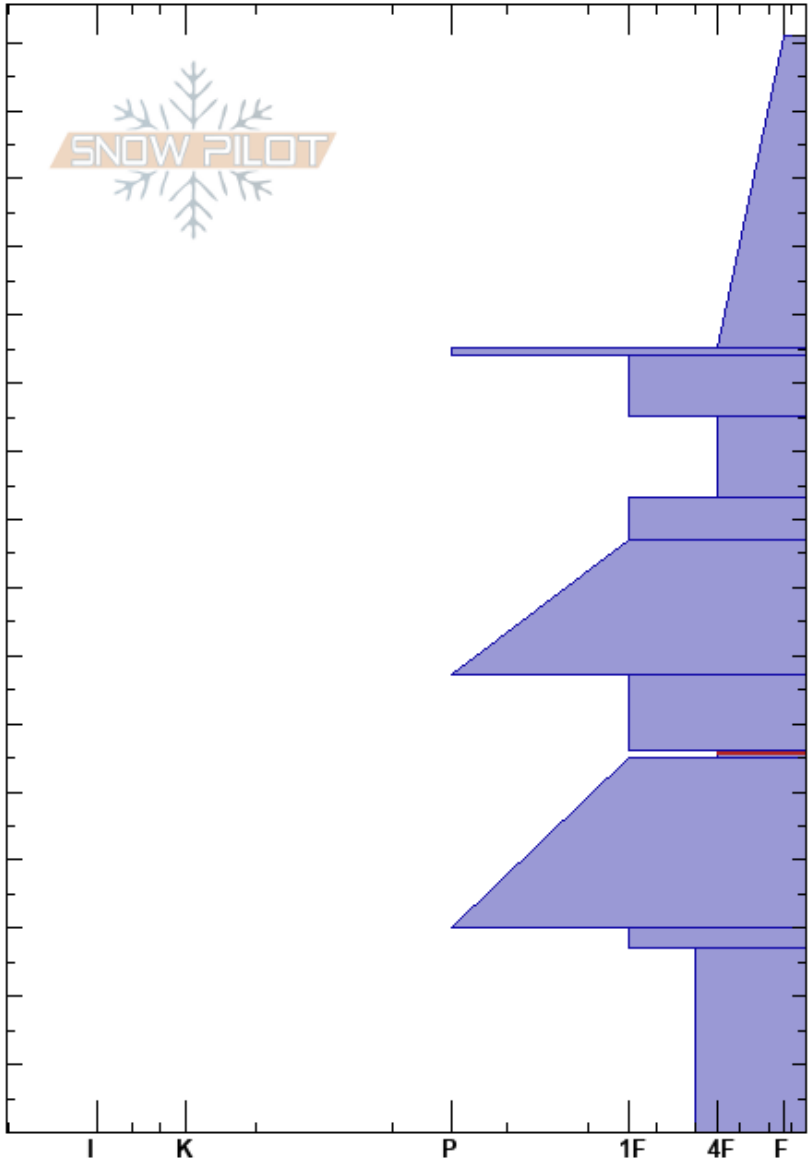
Shangri-La
North Cascades, East
WA
Elevation: 5340 ft
Aspect: 120°
Specifics:

Hirshberg Josh
12/27/2022 - 1:00pm
Co-ord: 10U 673857W 5382219N
Slope Angle: 20°
Wind Loading: no

Stability:
Air Temperature: -2°C
Sky Cover: X
Precipitation: S-1
Wind: Calm

HS:161
PF:65

Layer Notes:
161-115cm: Tilt test @ 130cm
115-114cm: 12/25 crust
114-105cm: variable thickness 5-15cm
56-55cm: 12/8?
56-55cm: Problematic layer
[More Layer Comments below]



Form	Crystal Size	Moisture	ρ kg/m³	Stability tests & Layer comments
		M		**161-115cm:** Tilt test @ 130cm
				← **CT8, PC @130cm**
				← **CT13, RP @120cm** crust matrix
◎◎		M		**115-114cm:** 12/25 crust
○		M		**114-105cm:** variable thickness 5-15cm
○ (●)		M		
○		M		
●		M		
∨	6-10	D		← **CT25, SC @56cm**
				↖ **PST30/105 (End) @56cm**
		D		**56-55cm:** 12/8?
◎◎ (⊟)		D		**30-27cm:** 11/25
		D		

Notes: . Additional Layer Comments: 27-30cm: 11/25;