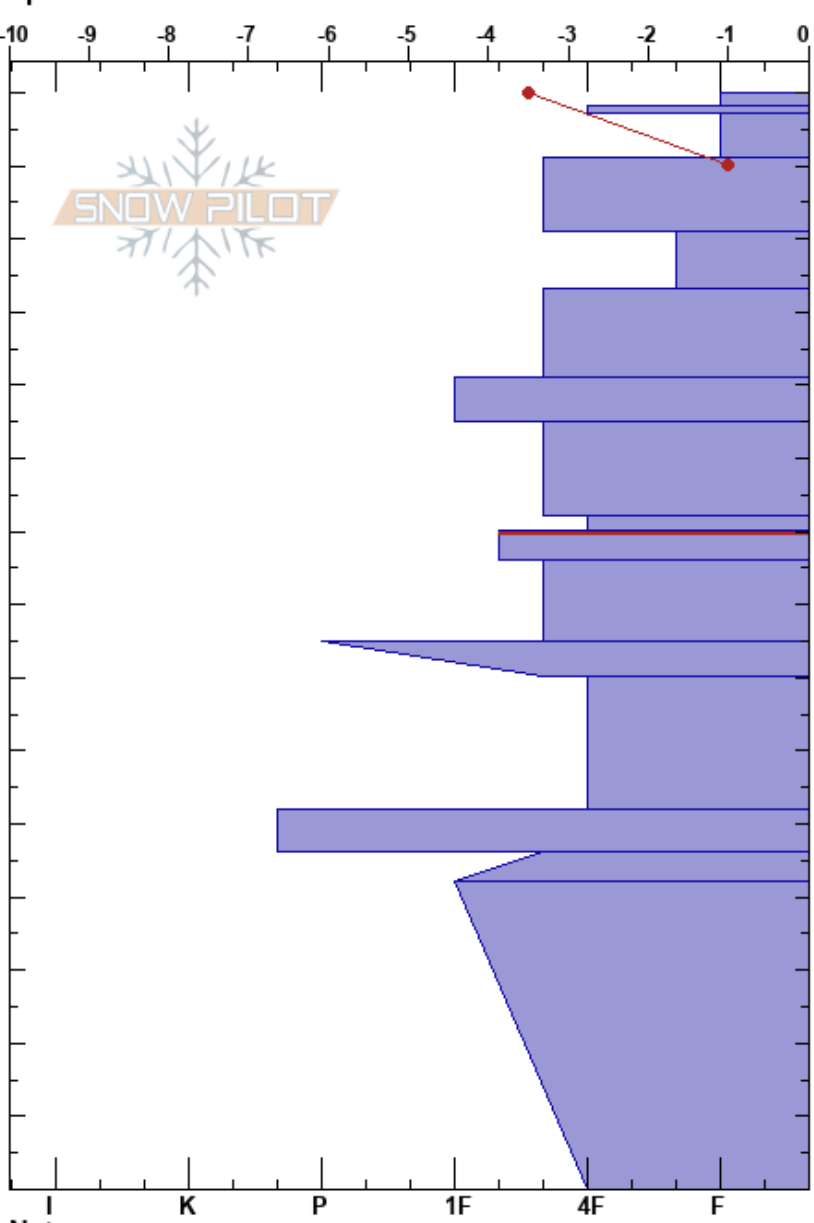


Cutthroat area
 North Cascades, East
 WA
Elevation: 6500 ft
Aspect: SE
Specifics:

Sammy Spence
 01/07/2024 - 12:40pm
Co-ord: 48.56176N, -120.67409W
Slope Angle: 31°
Wind Loading: previous

Stability:
Air Temperature: -5°C
Sky Cover: FEW
Precipitation: NO
Wind: W Light Breeze

HS: 150
PF: 95
PS: 25
Layer Notes:
 150-148cm: radiation recrystallization
 131-123cm: failed in shovel tilt
 90-86cm: Problematic layer
 75-70cm: bottom of crust eroding
 52-46cm: Bottom of crust eroding



Height (cm)	Crystal		Moisture	ρ kg/m³	Stability tests & Layer comments
	Form	Size			
150	* (∅)	1(0.5)			150-148cm: radiation recrystallization
140	○	0.3			
130	/				←CT5, BRK @131cm
120	/				131-123cm: failed in shovel tilt
110	/				←CT6, RP @111cm
100	/				
90	⊖	0.5			
80	⊙(□)	1			
70	●	0.3			←CT21, SC @70cm
60	⊙(□)				75-70cm: bottom of crust eroding
50	⊙(□)				←CT12, SC @46cm
40	⊙(□)				52-46cm: Bottom of crust eroding
20	⊙(□)				

Notes: