

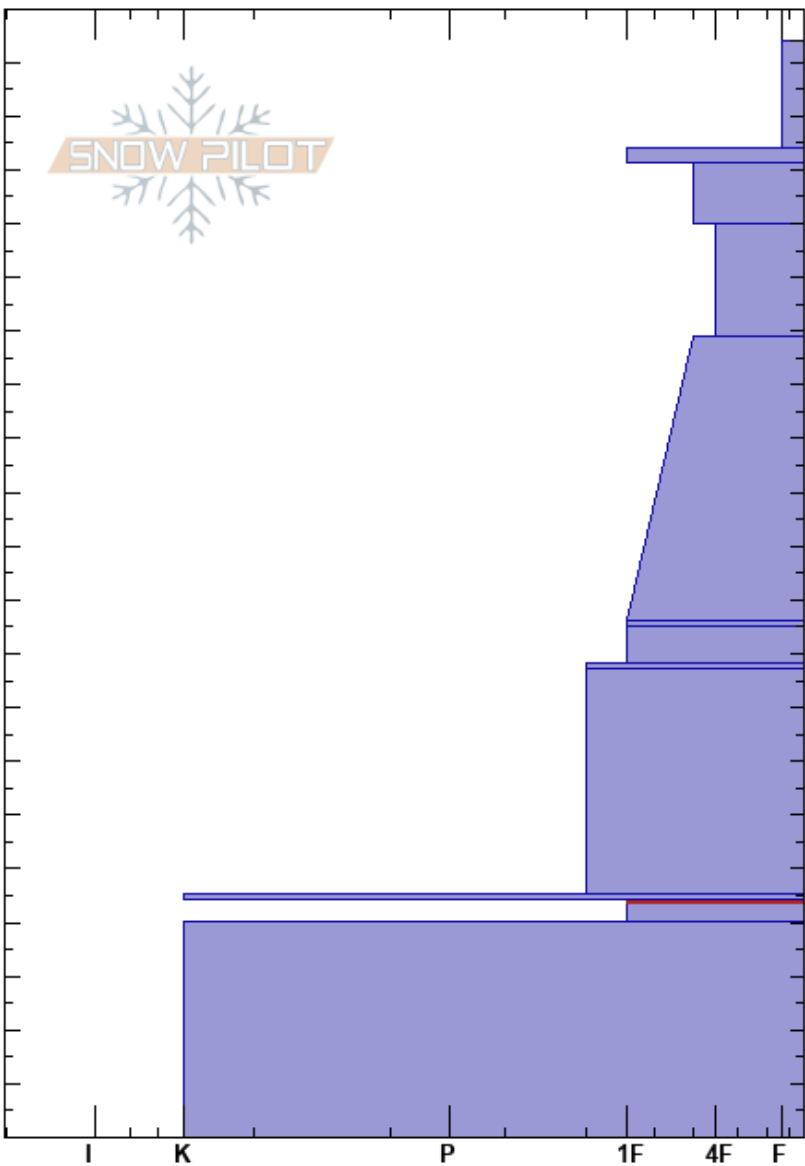
Skyline Ridge
 Stevens Pass
 WA
Elevation: 5272 ft
Aspect: 35°
Specifics:

Hirshberg Josh
 12/22/2019 - 12:00pm
Co-ord: 10T 642571W 5291279N
Slope Angle: 28°
Wind Loading:

Stability:
Air Temperature:
Sky Cover: X
Precipitation: NO
Wind: E Light Breeze

HS:204
PF:65
 88-87cm: Dec 10
 44-40cm: Nov FC
 44-40cm: Problematic layer

Layer Notes:



Height (cm)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
190-204	/		D		
180-190	○		D-M		
170-180					← CT2, PC @170cm
150-170			D		
149-150					← CT15, PC @149cm
100-149	/	0.5	D		
96-100	∇	2	D		← CT26, RP @96cm
88-96			D		← DT28, BRK @96cm
88-87	⊙		D		88-87cm: Dec 10
50-88	.	0.3	D		
44-50	⊙		D		← CT8, SC @44cm
40-44	○ (□)	1(2)	D		← DT14, SC @44cm
40-44					← PST30/160 (End) @44cm
0-40	○		D		

Notes: