

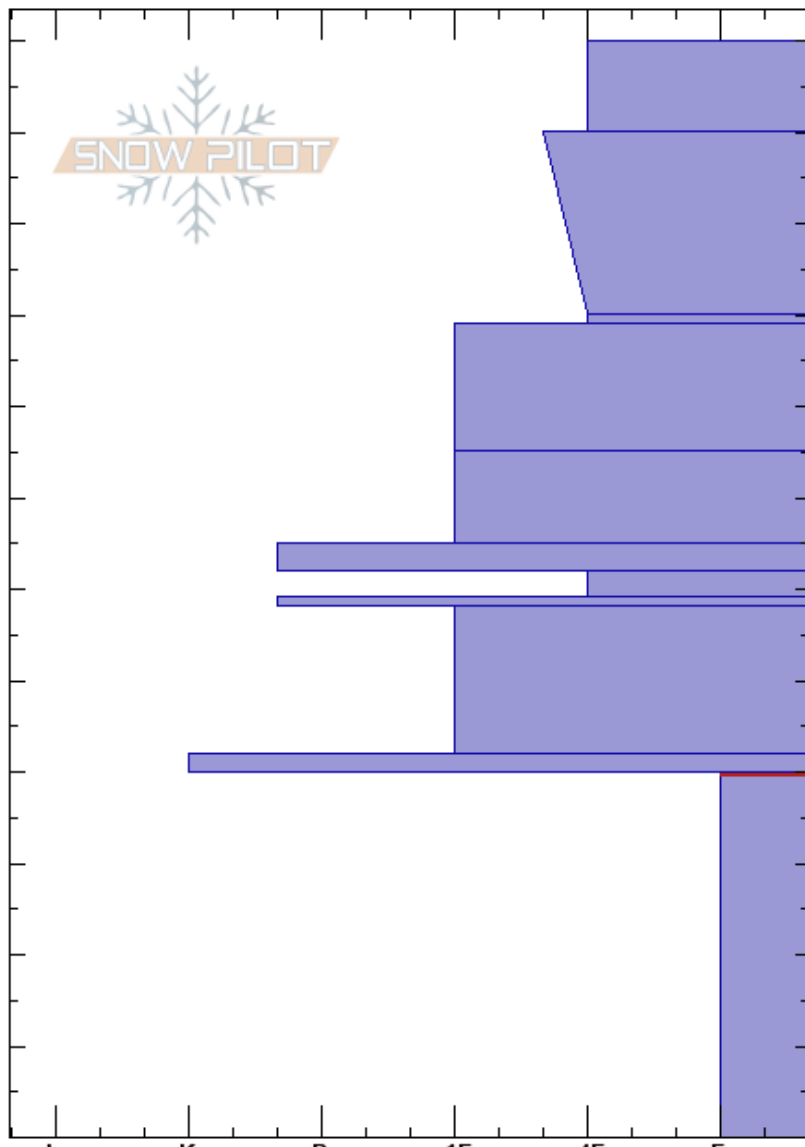
Wing Ridge
 Wallowas
 OR
 Elevation: 8283 ft
 Aspect: SW

Caleb Merrill
 01/05/2021 - 3:00pm
 Co-ord: 45.19495N, -117.10512W
 Slope Angle:
 Wind Loading: no

Stability:
 Air Temperature:
 Sky Cover:
 Precipitation:
 Wind: S Light Breeze

HS:120
 Layer Notes:
 110-90cm: Wind Slab
 65-62cm: SRC
 40-0cm: Problematic layer

Specifics: Collapsing, localized; Recent avalanche activity on different slopes



Elevation (cm)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
120	/				
110-90					110-90cm: Wind Slab
90	⊙⊙				
80					← CT27, SC @80cm
70	=				
65-62	□				65-62cm: SRC
60	=				
50					
40					
30					← CT18, RP @30cm
20	A	2-4			← CT7, SP @21cm
10					
0					

Notes: Pit dug in a location protected from wind