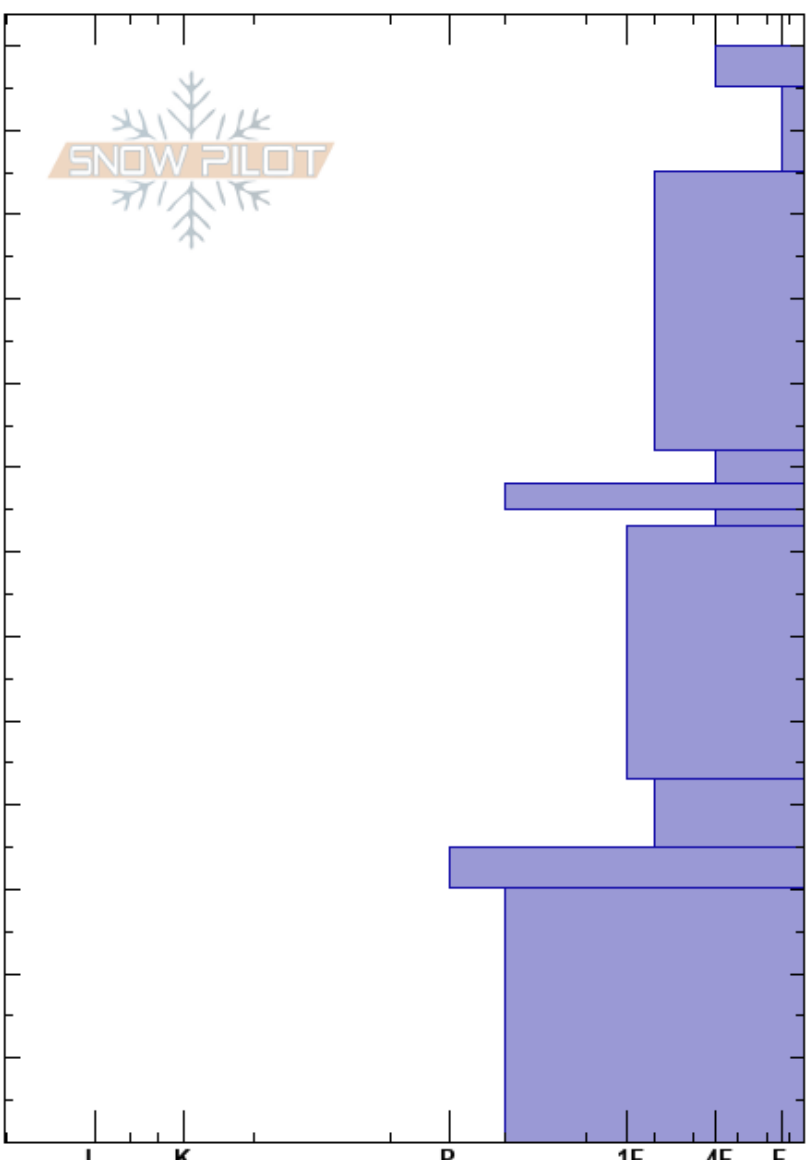


Round Top  
 Cabinet Mountains  
 ID  
 Elevation: 6000 ft  
 Aspect: 270°  
 Specifics: Recent avalanche activity on different slopes

Chris Bilbrey  
 11/22/2024 - 1:30pm  
 Co-ord: 48.29225N, -116.23292W  
 Slope Angle:  
 Wind Loading: no

Stability: Fair  
 Air Temperature: 0°C  
 Sky Cover: OVC  
 Precipitation: RS  
 Wind: SW Light Breeze

HS:130  
 Layer Notes:  
 82-78cm: Problematic layer



Depth (cm)	Crystal		Moisture	$\rho$ kg/m <sup>3</sup>	Stability tests & Layer comments
	Form	Size			
130	+		M		
120	+		D		← 2x CT10, PC @120cm
110					
100	+ ( / )		D		
90					
80	/ ( □ )	(0.5)	D		← CT16, SC @80cm
80	=		M		← ECTP16 @80cm
80	□	0.5	D		← ECTP18 @80cm
70					← CT22, SP @74cm
70					← CT24, SP @74cm
60	.		D		
50					
40	□	0.5	D		
30	=		M		
20	.		M		
10					
0					

Notes: The top 5 to 10 cm was wet around 5,500 feet and lower from recent rainfall. The rain line chased us up to 6,000 feet.