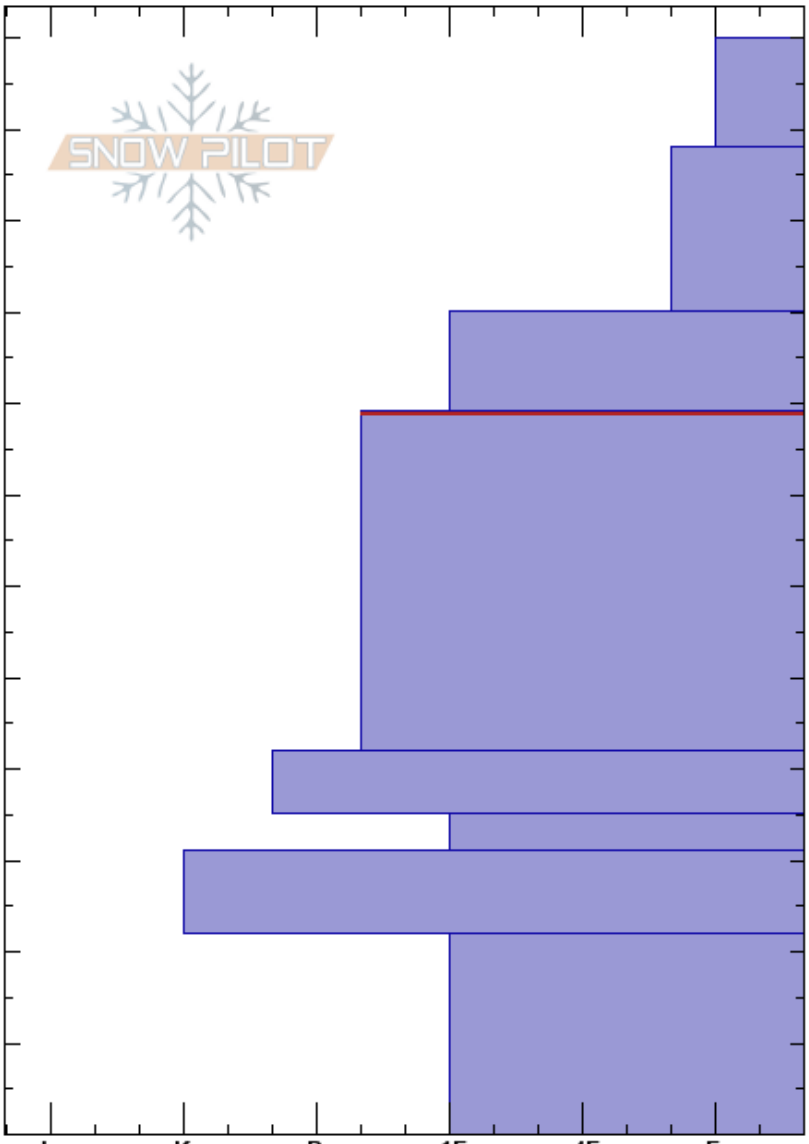


Tak Falls Study Plot  
 Rockies  
 BC  
 Elevation: 1890 m  
 Aspect:  
 Specifics:

Banff Visitor Safety  
 14/12/2020 - 12:10  
 Co-ord: 47.87804N, -112.86475W  
 Slope Angle:  
 Wind Loading:

Stability:  
 Air Temperature: -9°C  
 Sky Cover: OVC  
 Precipitation: S1  
 Wind: Calm

HS:120  
 PF:50  
 PS:30  
 Layer Notes:  
 79-42cm: Dec 7 SH 2mm  
 79-42cm: Problematic layer  
 31-22cm: 2 distinct laminated crusts



Depth (cm)	Crystal		Moisture	$\rho$ kg/m <sup>3</sup>	Stability tests & Layer comments
	Form	Size			
120					
110	+	2-3			← CT30, BRK @110cm collapse in FCs
100	/	1			
90	□	0.5			
80					
79-42	⊖	0.5-1			79-42cm: Dec 7 SH 2mm
70					
60					
50					
40	⊖	0.5-1			
36	□	0.5-1			← CT14, SP @36cm Just above SH
31-22	⊙⊙				31-22cm: 2 distinct laminated crusts
20					
10	□	2			
0					

Notes: