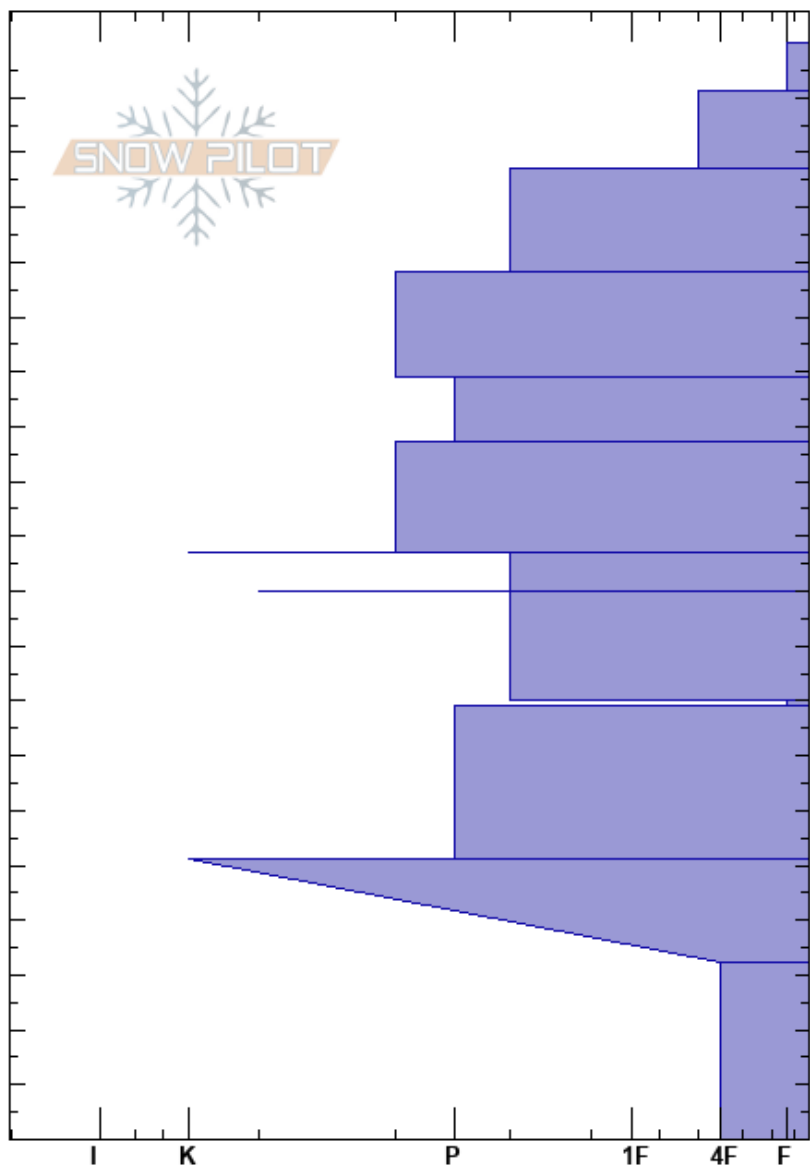


Westy TP
 Selkirks
 BC
 Elevation: 1990 m
 Aspect: 350°
 Specifics: Pit dug in a Ski Area; Pit is adjacent to avalanche

Whitewater Forecasting
 26/12/2019 - 13:25
 Co-ord: 49.43510N, -117.13274W
 Slope Angle: 28°
 Wind Loading:

Stability: **HS:200**
 Air Temperature: -11°C PF:25
 Sky Cover: X
 Precipitation: NO
 Wind: S Light Breeze

Layer Notes:
 120-121cm: Problematic layer
 149-168cm: Sus 191118/12 MFcr/FC combo



Depth (cm)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
0	∇	3			
10					
20					← CT23, RP @23cm
30					
40					
50					
60					
70					
80					
90	=				
100	=				
110					
120	∇	3-6			← DT24, RP @120cm on 191211 SH
130					
140					
150					
160	⊙(□)				149-168cm: Sus 191118/12 MFcr/FC combo
170					
180	□				
190					
200					

Notes: Observers: DM, JW
 Site: TL, Bowl, good shelter by some trees