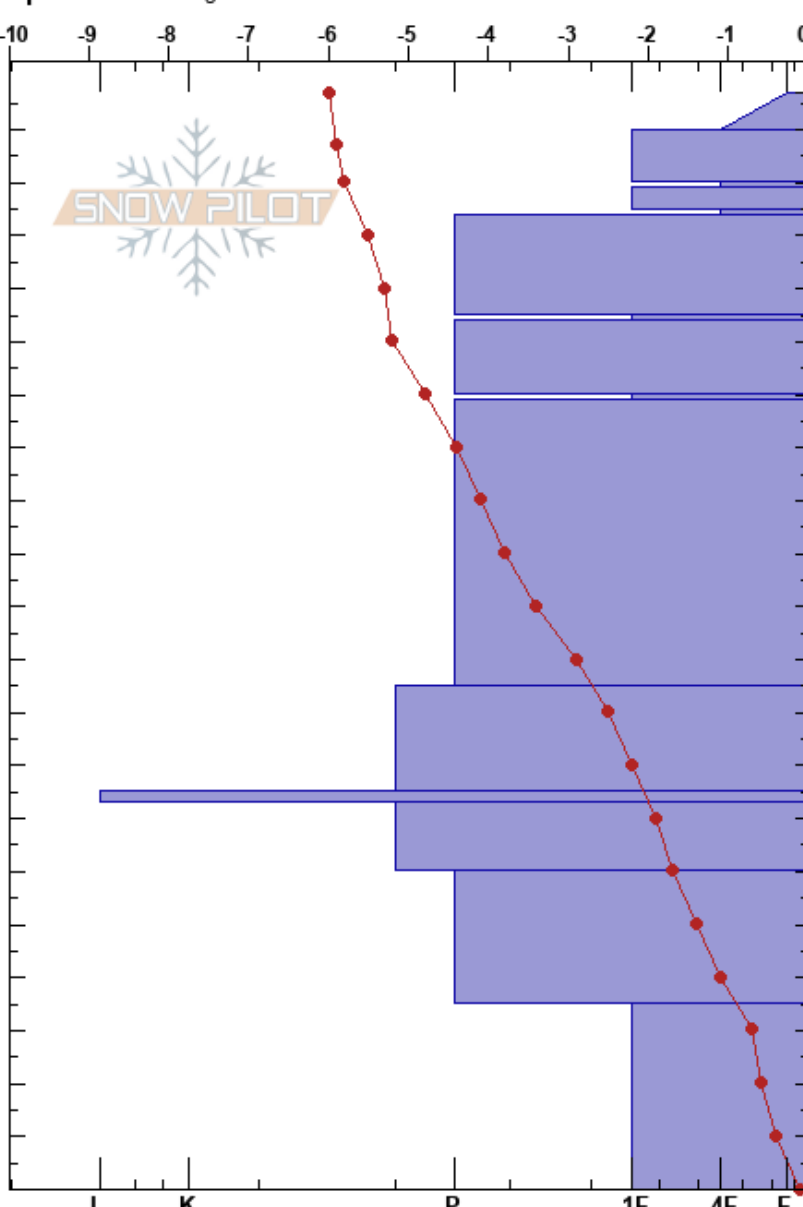


BWSR Weekly Profile  
 Monashee  
 BC  
 Elevation: 2020 m  
 Aspect: E  
 Specifics: Pit dug in a Ski Area

Brydan Tollefson  
 13/02/2023 - 13:44  
 Co-ord: 49.74250N, -118.92456W  
 Slope Angle: 9°  
 Wind Loading:

Stability: **HS:207**  
 Air Temperature: -6.4°C PF: 30  
 Sky Cover: X  
 Precipitation: S1  
 Wind: S Light Breeze

Layer Notes:  
 190-189cm: Feb 4?  
 185-184cm: Feb 1 SH  
 165-164cm: Jan 21 SH  
 150-149cm: Jan 17 SH  
 75-73cm: Dec 26  
 [More Layer Comments below]



Height (cm)	Crystal		Moisture	$\rho$ kg/m <sup>3</sup>	Stability tests & Layer comments
	Form	Size			
207	✕	2			
200	✕	1-4	D		
190	/	1-2	D		← ECTN5 @197cm
190	V (□)	1-3 (1)	D		← CT8, PC @190cm on SH/FC
180	•	0.5-1	D		← CT13, PC @190cm on SH/FC
180	V (□)	2-4 (1)	D		← ECTN14 @190cm PC on SH/FC
170	⊖	0.5-1	D		← CT9, SC @185cm on SH/FC
160	V	2-4	D		← CT22, SC @185cm on SH/FC
150	⊖	1-2	D		← ECTN13 @185cm SC on SH/FC
150	V	1-2	D		← CT28, RP @178cm on FC 0.5-1
140					150-149cm: Jan 17 SH
130					
120	⊖	0.5-1	D		
110					
100					
90	⊖	0.5-1	D		
80					
80	⊙⊙		D		
70	⊖	0.5-1	D		75-73cm: Dec 26
60					
50	⊖	1-2	D		
40					
30					
20	□	1-8	D		35-0cm: Nov 21 IF/MF decomposed
10					
0					

Notes: . Additional Layer Comments: 0-35cm: Nov 21 IF/MF decomposed;