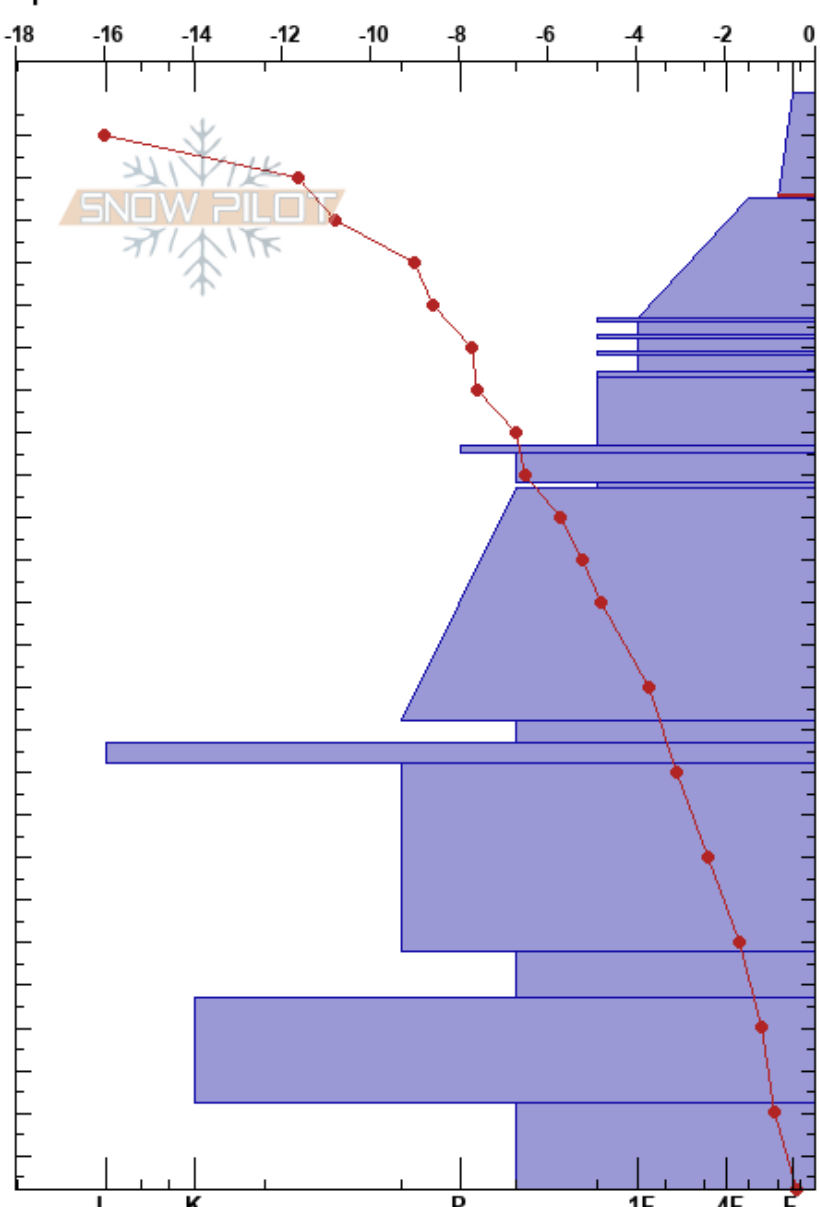


210130 Cottonwood Wx
 Monashee
 BC
 Elevation:
 Aspect:
 Specifics:

Monashee Powder
 30/01/2021 - 10:00
 Co-ord:
 Slope Angle:
 Wind Loading:

Stability:
 Air Temperature: -12.5°C
 Sky Cover: SCT
 Precipitation: NO
 Wind: Calm

HS:258
 PF:40
 0-25cm: Problematic layer
 25-53cm: Jan 24 at 25cm
 53-54cm: 2mm
 57-58cm: 2mm
 61-62cm: 2mm
 [More Layer Comments below]



Depth (cm)	Crystal		Moisture	ρ kg/m³	Stability tests & Layer comments
	Form	Size			
0-10	/	0.5-1	D	85	
10-25	⊖ (⊖)	1-1(1)	D		25-53cm: Jan 24 at 25cm
25-30	∇		D		← CT13, RP@25cm DFs sz2-3 2 of 2
30-35	⊖ (⊖)	0.5-1	D	265	53-54cm: 2mm
35-40	∇	(t)	D		57-58cm: 2mm
40-50	⊖ (⊖)	0.5-1	D		
50-55	∇ _r		D		61-62cm: 2mm
55-60	⊖ (⊖)	0.5-1	D	250	
60-65	∇		D	250	66-67cm: 2mm
65-70	⊖ (⊖)	0.5-1	D		
70-75	∇		D	280	
75-80	⊖ (⊖)	0.5	D	375	
80-85	⊙⊙		D		
85-90	⊖ (⊖)	0.5	D		
90-95	⊙⊙		D		
95-100	⊖ (⊖)	0.5	D		
100-110	⊖ (⊖)	0.5	D		
110-120	⊖ (⊖)	0.5	D		
120-130	⊖ (⊖)	0.5	D		
130-140	⊖ (⊖)	0.5	D		
140-150	⊖ (⊖)	0.5-1	D		
150-155	⊖	1	D	350	← DTN@153cm 2 of 2
155-160	=		D	420	148-153cm: Dec 13
160-170			D		153-158cm: Dec 7
170-180	⊖ (⊖)	0.5-1	D		
180-190	⊖ (⊖)	0.5-1	D		
190-200	⊖ (⊖)	0.5-1	D		
200-210	⊖ (⊖)	1-2	D	350	
210-220	⊖ (⊖)	1-2	D		
220-230	⊙⊙(□)		D		213-238cm: Nov 5 Laminated crust/FC
230-240	⊖ (⊖)		D		
240-250	□	2-3	M	380	238-258cm: ground at bottom
250-258					

Notes: . Additional Layer Comments: 67-66cm: 2mm; 153-148cm: Dec 13; 158-153cm: Dec 7; 238-213cm: Nov 5 Laminated crust/FC; 258-238cm: ground at bottom;