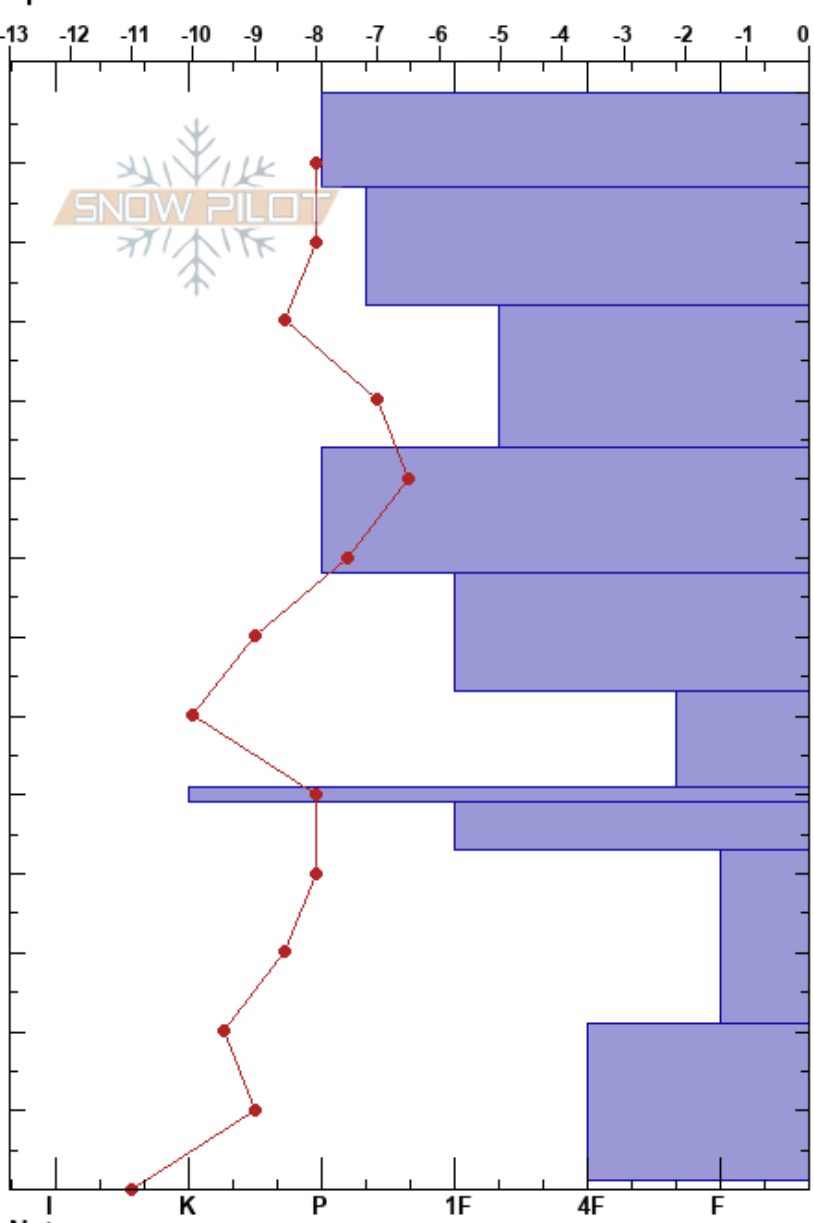


Mt Plewman  
 Rossland  
 BC  
 Elevation: 2010 m  
 Aspect: NW  
 Specifics:

Jamie Wakeling  
 28/01/2015 - 10:50  
 Co-ord:  
 Slope Angle: 33°  
 Wind Loading: yes

Stability:  
 Air Temperature: -9.5°C  
 Sky Cover: FEW  
 Precipitation: NO  
 Wind: NE Moderate  
 HS: 139  
 PF: 15  
 PS: 10  
 Layer Notes:  
 78-63cm: SH 2mm noted previously  
 78-63cm: Problematic layer



Elevation (cm)	Crystal		Moisture	$\rho$ kg/m <sup>3</sup>	Stability tests & Layer comments
	Form	Size			
139					←RB5, SC @139cm DHxr
130	^	3-4	D		
120	/	1			
110	/	1-1.5	D		
100	/	1-1.5	D		
90	^	1-1.5	D		
80					←CT6, SP @77cm V (2mm) ←ECTP7 @77cm
70	v	2-3	D		78-63cm: SH 2mm noted previously
60	□	2	D		
50	⊖	1-1.5			
40	↔	1.5	D		
30	*	1-2	D		
20					
10	⊙	2-3	D		
0					

Notes: Sheltered leeward crossloaded slope, sastrugi present on w asp