

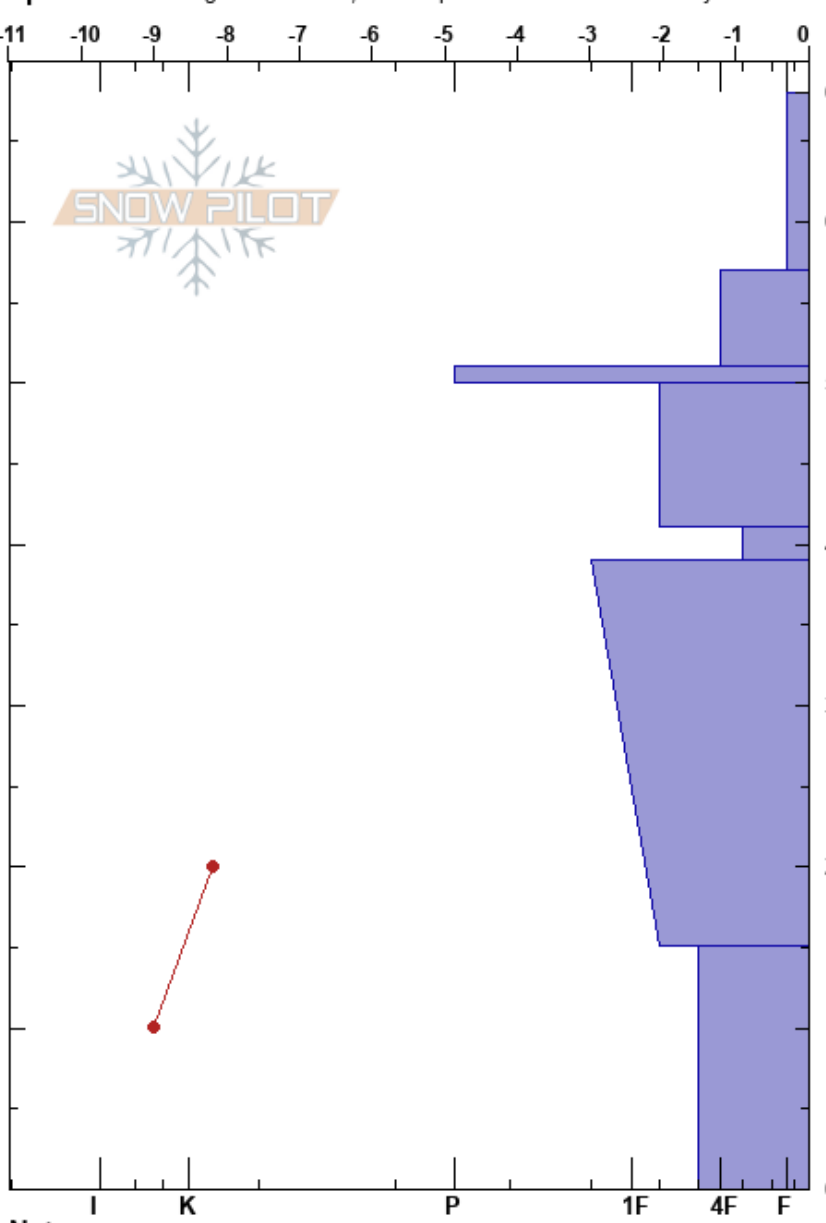
Full Crystal  
 Cariboo  
 BC  
 Elevation: 2000 m  
 Aspect: 40°

Eric clements  
 06/12/2022 - 15:25  
 Co-ord:  
 Slope Angle: 24°  
 Wind Loading: no

Stability:  
 Air Temperature: -9°C  
 Sky Cover: OVC  
 Precipitation: NO  
 Wind: SW Light Breeze

HS: 68  
 PF: 35  
 PS: 20  
 51-50cm: FC and density change local

Specifics: Pit dug in a Ski Area; Pit is representative of backcountry



Height (cm)	Crystal		Moisture	$\rho$ kg/m <sup>3</sup>	Stability tests & Layer comments
	Form	Size			
68	*	2		70	
60	/ (Ø)	0.5-0.5 (f)	D		
50	⊖	1		120	
50	⊕			175	51-50cm: FC and density change local
40	□	1-1			
40	□ (∨)	0.5-1 (f)		240	← PST15/100 (End) @39cm SHrd/FC/CR
20	.	0.5			
10	⊖			170	
0					← CTN npbs

Notes: dug in the study plot