

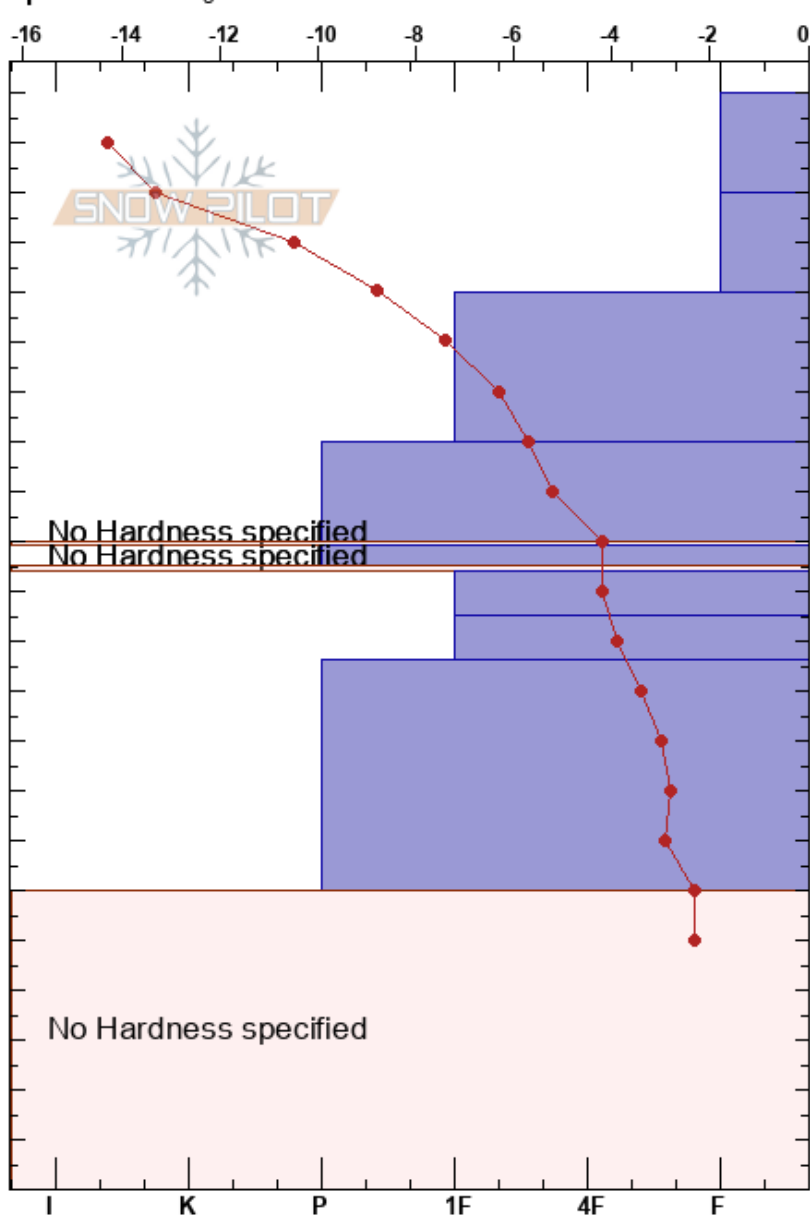
BST RICHARD KHMR

Jamie McCaffrey  
11/02/2018 - 14:17

Stability: **HS:220** **Layer Notes:**  
Air Temperature: -16.7°C PF:25 129-125cm:Problematic layer  
Sky Cover: SCT  
Precipitation: S-1  
Wind: SW Light Breeze

BC  
Elevation: 2050 m  
Aspect: W  
Slope Angle: 19°  
Wind Loading:

Specifics: Pit dug in a Ski Area



Height (cm)	Crystal		Moisture	$\rho$ kg/m <sup>3</sup>	Stability tests & Layer comments
	Form	Size			
220				100	
210	* ( / )	2	D		← CT9, SP @205cm
200				190	← 2x CT11, SP @199cm
190	/	2	D		← CT25, SC @197cm
180				260	← CT23, BRK @180cm
170					← CT22, BRK @180cm
160	/ ( □ )	1	D		
150				290	
140	□	1-2	D		
130	∇	6-8	D		
120	□	2-3	D	230	← CT27, SP @125cm
110	∇	6-8	D	300	
100	□	2-3	D	300	
90				300	
80	□	2-3	D		
70					
60				260	

Notes: