

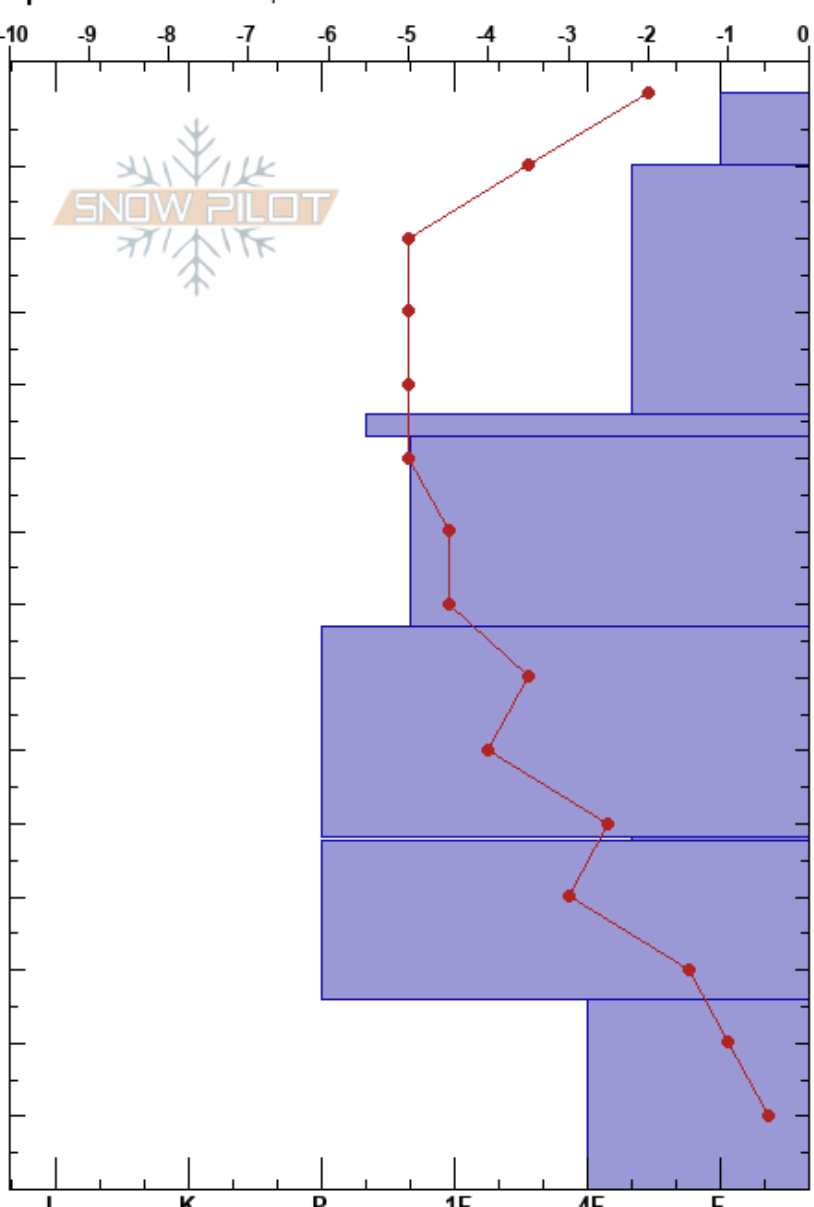
Snow King Baseline  
 Teton Range  
 WY  
 Elevation: 7904 ft  
 Aspect: E  
 Specifics: We skied slope

Helon Hoffer  
 02/26/2019 - 1:50pm  
 Co-ord: 43.46006N, -110.75247W  
 Slope Angle: 20°  
 Wind Loading: yes

Stability:  
 Air Temperature: -1.5°C  
 Sky Cover: X  
 Precipitation: S1  
 Wind: S Moderate

HS:150  
 PS: 20 0-10cm: Problematic layer

Layer Notes:



Form	Crystal		$\rho$ kg/m <sup>3</sup>	Stability tests & Layer comments
	Size	Moisture		
F(*)	0.3			
				CT11, Q2 @10cm CT15, Q2 @10cm RP
.	0.3			
.	0.3			ECTN15 @44cm
.	0.3			
⊖	0.5			
□	0.5			
●	0.5			
□	1			CT22, Q1 @145cm ECTX

**Notes:** Wind slab formed in top 10cm of snowpit is greatest concern, followed by basal facets. While I saw no propagation in the pit, several pits close to mine did see propagation in basal facets with grain size larger than mine.