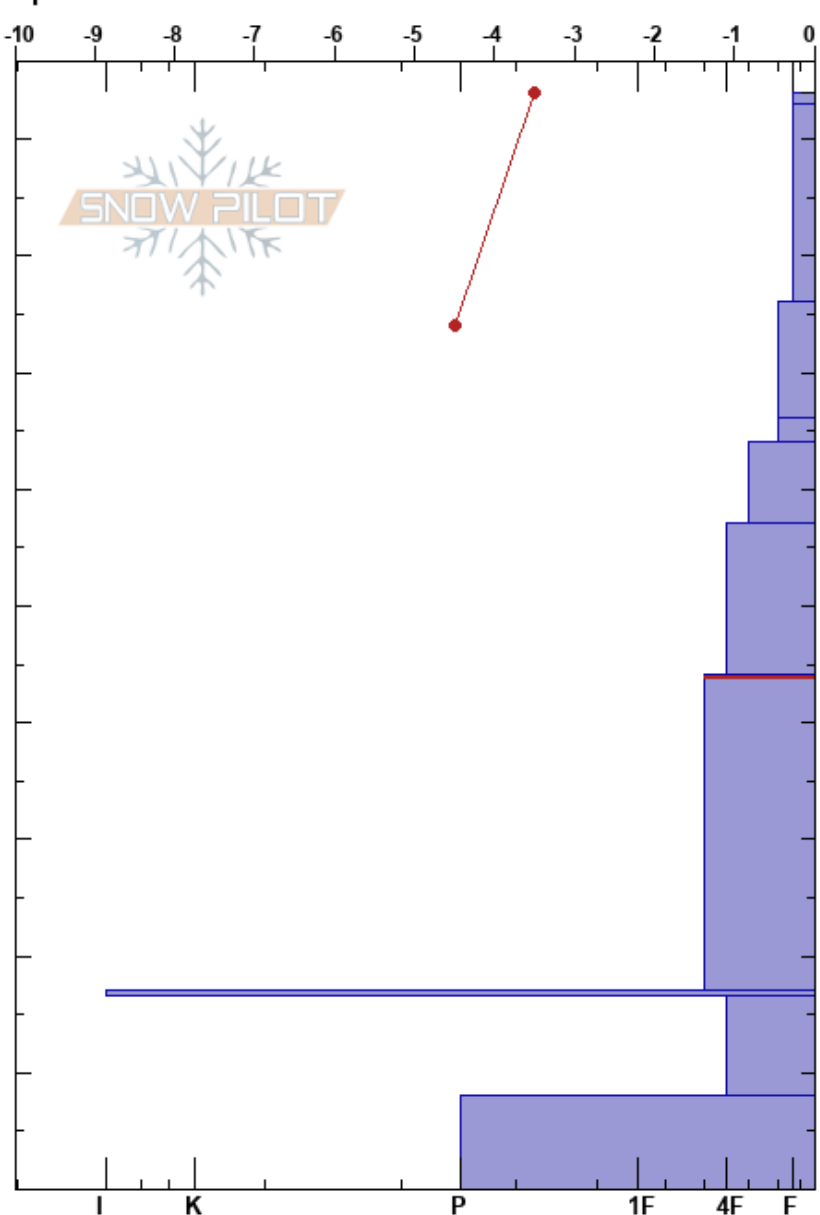


West off of Mt. Glory  
Teton Range  
WY  
Elevation: 9600 ft  
Aspect: 280°  
Specifics:

Karen Bockel  
11/28/2018 - 11:30am  
Co-ord:  
Slope Angle: 31°  
Wind Loading: no

Stability:  
Air Temperature: -5.5°C  
Sky Cover: OVC  
Precipitation: S1  
Wind: W Light Breeze

HS:94  
44-17cm: Problematic layer  
17-16.5cm: 3 mm ice lense



Elevation (cm)	Crystal		Moisture	$\rho$ kg/m <sup>3</sup>	Stability tests & Layer comments
	Form	Size			
94	⚡ (*)	2-4			
90	/ (□)	1			
80					
70	.	0.3			← ECTN6 @76cm
60	⚡	1.5			
50	/	0.5			← ECTN12 @57cm
40	/	0.5			← ECTN19 @44cm ← STM @44cm
30	□ (●)	1			
20	■				17-16.5cm: 3 mm ice lense
10	□	1.5			
0	⊙⊙	3			

Notes: Don Sharaf's pit on the way down to Coal Creek. We found the Westerly aspect to be a bit less faceted than the North side and did not see propagation in this pit.