

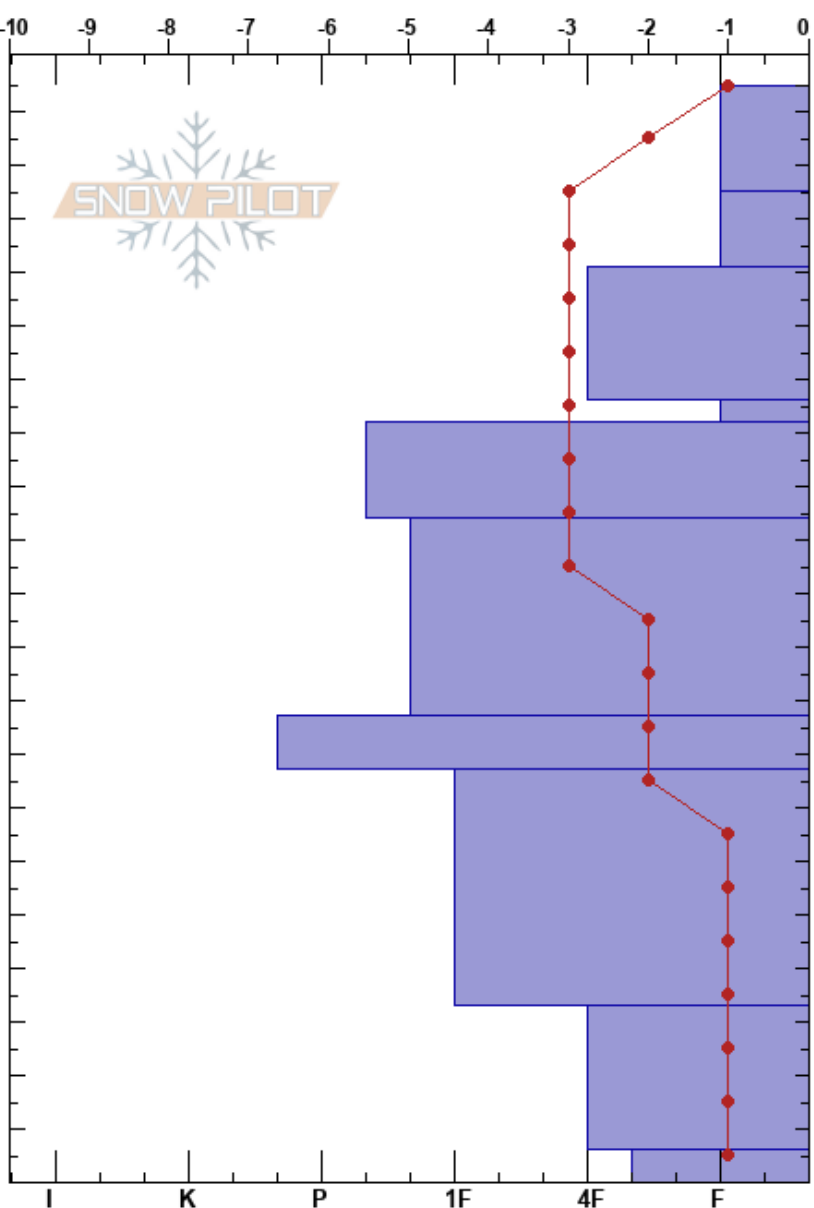
Apgar Mountain  
 Apgars  
 MT  
 Elevation: 5200 ft  
 Aspect: NE

Adam Clark  
 03/03/2017 - 12:00pm  
 Co-ord: 48.51829N, -114.02029W  
 Slope Angle: 24°  
 Wind Loading: previous

Stability:  
 Air Temperature: -1°C  
 Sky Cover: OVC  
 Precipitation: S-1  
 Wind: SW Light Breeze

HS:205  
 Layer Notes:  
 146-142cm: Problematic layer  
 142-124cm: Feb 10 crust  
 87-77cm: Jan 19 crust

Specifics: Collapsing, widespread; Cracking; Recent avalanche activity on different slopes



Form	Crystal Size	Moisture	$\rho$ kg/m <sup>3</sup>	Stability tests & Layer comments
+ ( / )	1		80	
/	0.5-1		132	← ECTN12 @175cm
/	0.5-1		176	
⊖	0.5			← ECTN18 @146cm
=			304	142-124cm: Feb 10 crust
⊖	0.3-0.5		376	
⊙⊙			320	87-77cm: Jan 19 crust
•	1		400	
⊖	2-4		376	
⊖	3-4		400	

Notes: