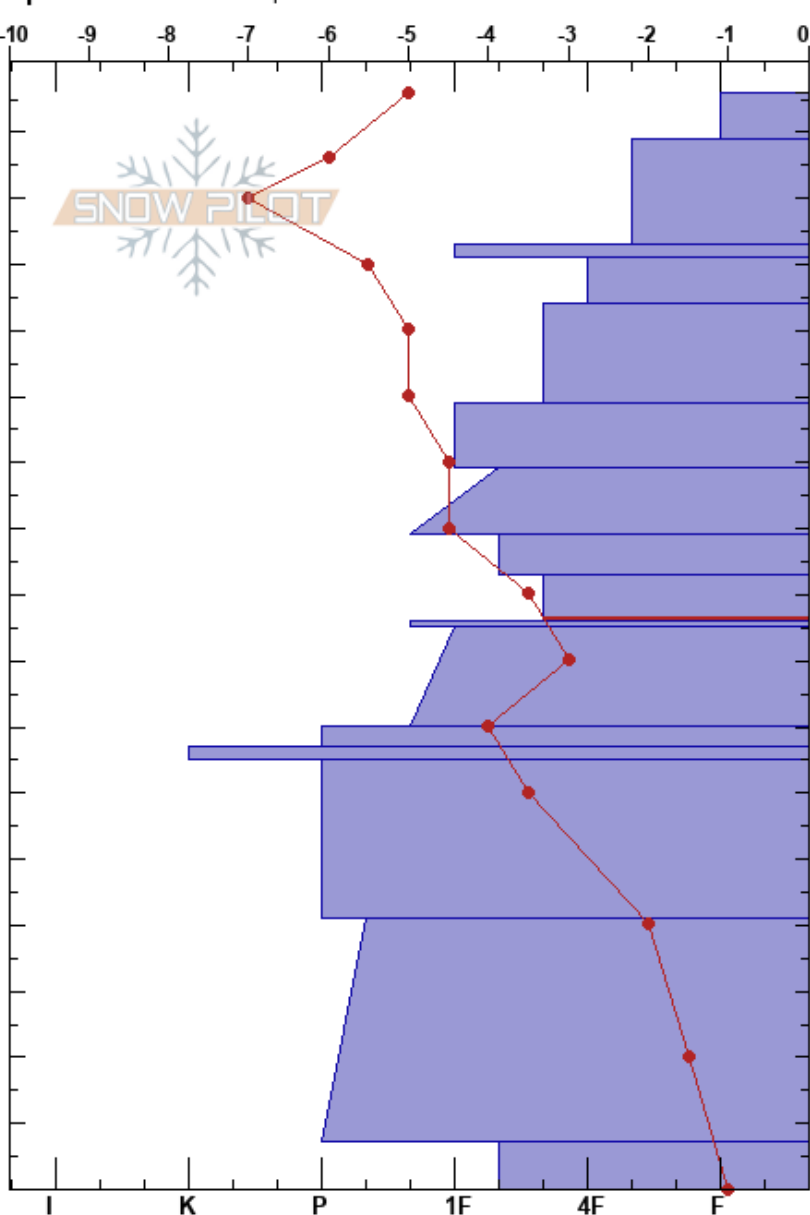


Apgar Lookout
 Apgars
 MT
 Elevation: 5200 ft
 Aspect: SE
 Specifics: We skied slope

Zachary Miller
 03/03/2023 - 11:00am
 Co-ord: 48.51786N, -114.02077W
 Slope Angle: 15°
 Wind Loading: previous

Stability: Fair
 Air Temperature: -7°C
 Sky Cover: OVC
 Precipitation: S-1
 Wind: SW Light Breeze

HS: 166
 PF: 28
 PS: 13
 Layer Notes:
 143-141cm: old wind skin?
 93-86cm: Problematic layer
 86-85cm: mid-Jan rain crust
 70-67cm: MF above main Xmas crust
 67-65cm: Xmas pooling layer



Form	Crystal Size	Moisture	ρ kg/m ³	Stability tests & Layer comments
⊘	2			
+	0.5			
/	0.5			
/ (●)	0.3			143-141cm: old wind skin?
/	0.5			
● (⊖)	0.5 (0.5)			
●	0.3			
⊖	0.5			
●	0.5-1			
⊖	1			← PST37/100 (End) @88cm
⊙⊙				86-85cm: mid-Jan rain crust
□	1			
⊙⊙				70-67cm: MF above main Xmas crust
■				67-65cm: Xmas pooling layer
●	0.5-1			
⊖	1-1.5			
⊖	2			

Notes: USGS Snow Chemistry Pit