

Fox Peak W 9000'

Scott Savage

01/04/2017 - 4:00pm

Stability:

HS:87

Layer Notes:

Air Temperature: -6°C

PF:55

80-75cm: Weak degrading MF crust

52-45cm: Problematic layer

Sky Cover: OVC

Precipitation: S1

Wind: NE Light Breeze

ID

Co-ord: 43.72551N, -114.51657W

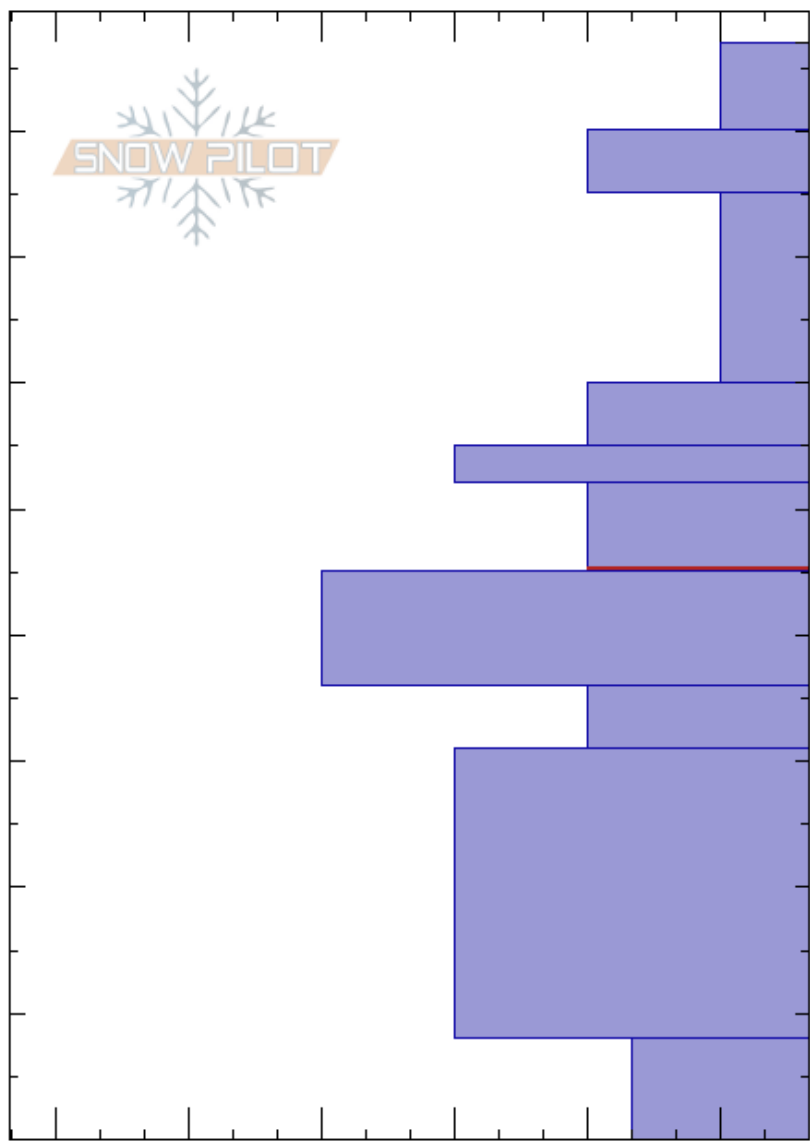
Elevation: 9000 ft

Slope Angle: 21°

Aspect: 270°

Wind Loading: previous

Specifics: We skied slope



Depth (cm)	Crystal		Moisture	ρ kg/m³	Stability tests & Layer comments
	Form	Size			
87	+				
80	■ (⊗)				← ECTN8 @80cm 80-75cm: Weak degrading MF crust
70	⊖ (⊖)				
60	⊖ (□)				
50	⊖				
46	- (⊖)				← ECTN24 @46cm ← PST30/105 (SF) @46cm
40	□ (⊖)				
30	⊖				
20	⊖				
10	⊖				
0	^				

Notes: Minor previous wind loading but none in last 48 hrs.