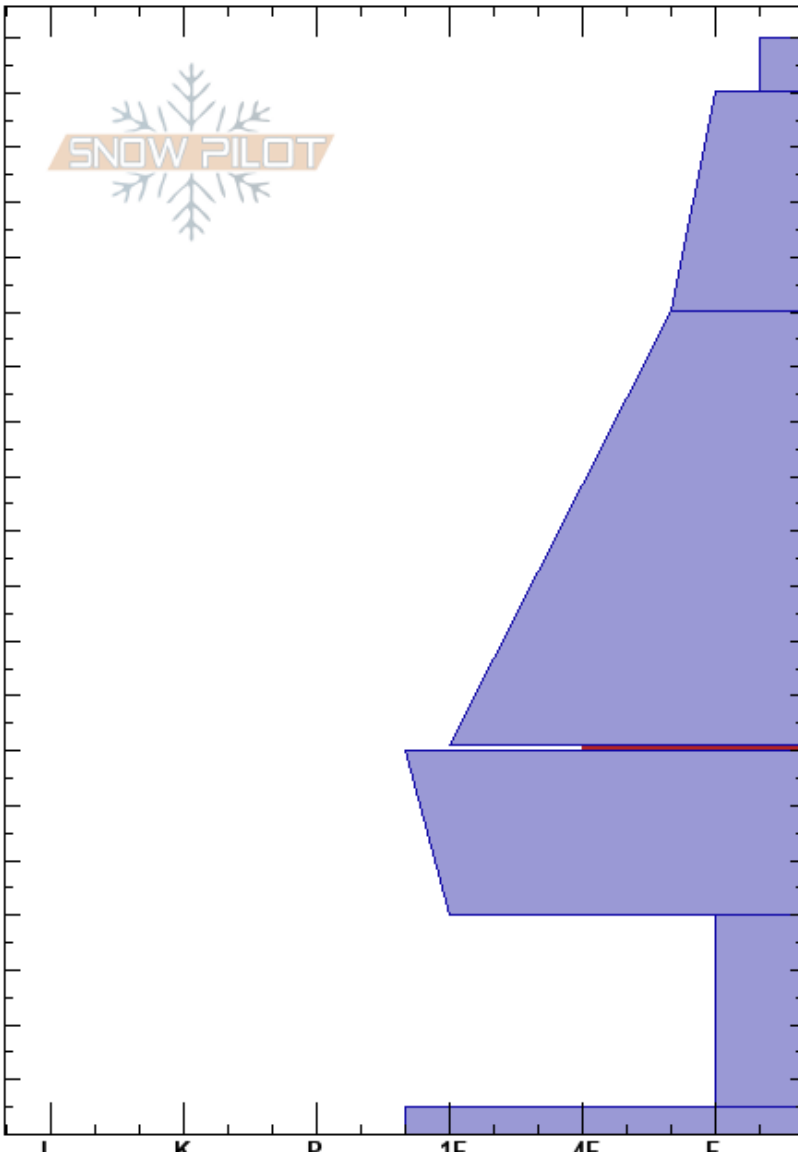


Pyramid crown profile  
 Teton Range  
 WY  
**Elevation:** 8850 ft  
**Aspect:** 80°  
**Specifics:** Recent avalanche activity on similar slopes

Patrick Wright  
 02/17/2019 - 2:00pm  
**Co-ord:** 43.55350N, -110.88040W  
**Slope Angle:** 35°  
**Wind Loading:** previous

**Stability:**  
**Air Temperature:** -9°C  
**Sky Cover:** SCT  
**Precipitation:** S-1  
**Wind:** W Calm

**HS:**200  
**Layer Notes:**  
 200-190cm: New snow since event  
 71-70cm: Problematic layer  
 70-40cm: Bed surface at 70 cm



Crystal Form	Crystal Size	Moisture	$\rho$ kg/m <sup>3</sup>	Stability tests & Layer comments
+				200-190cm: New snow since event
/ (+)	0.5-1			
• (/)	0.3-0.5			
□				
⊙(□)				70-40cm: Bed surface at 70 cm
□				
				ECTX Adjacent to flank.

**Notes:** Depths are along the face of the crown (perpendicular to slope). The weak layer above the sliding surface was very subtle and hard to detect. We estimate the sliding surface formed in Mid Dec. See accompanying field observation notes.