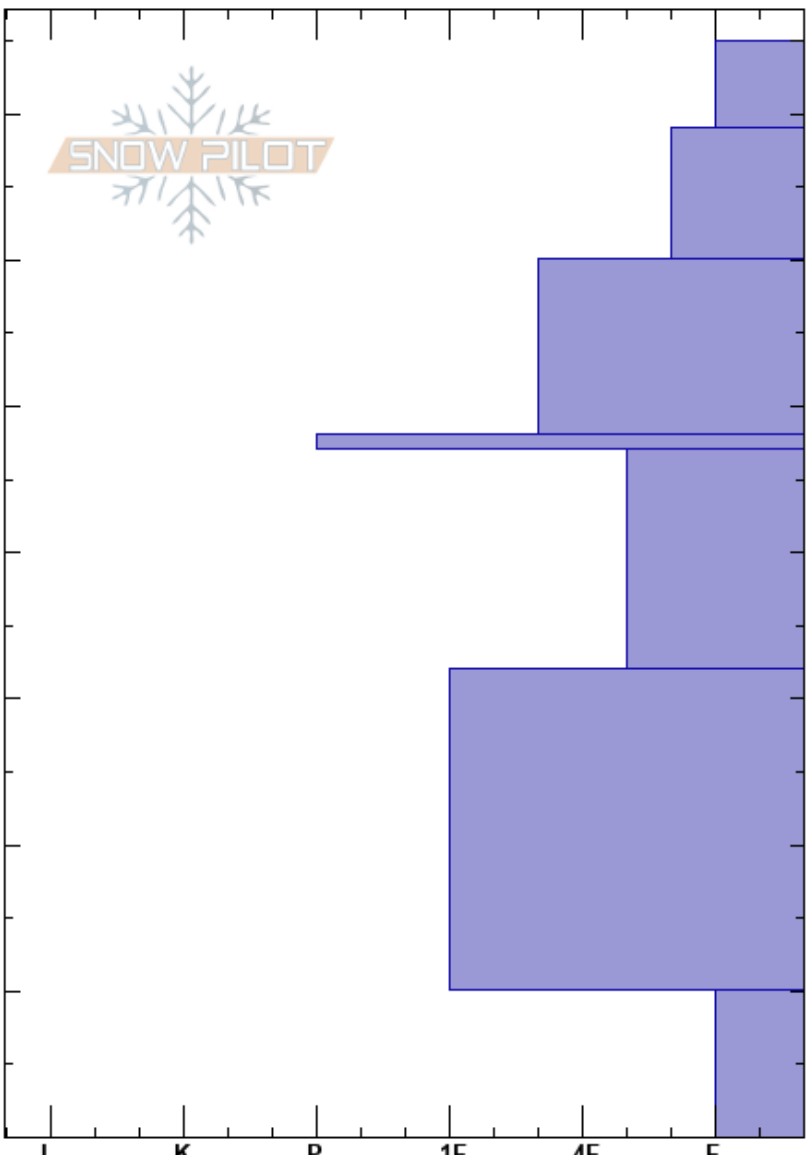


Heber Mtn Bed Surf  
 Uinta Range  
 UT  
**Elevation:** 9700 ft  
**Aspect:** 80°  
**Specifics:** Pit is adjacent to avalanche: other;

Mark Staples  
 02/01/2019 - 2:00pm  
**Co-ord:** 40.43633N, -111.16812W  
**Slope Angle:** 35°  
**Wind Loading:**

**Stability:**  
**Air Temperature:**  
**Sky Cover:**  
**Precipitation:**  
**Wind:**

**HS:** 75  
**PF:** 75  
 75-74.9cm: flattened  
 74.9-69cm: Problematic layer  
 48-47cm: old bed surf



Crystal Form	Crystal Size	Moisture	$\rho$ kg/m <sup>3</sup>	Stability tests & Layer comments
∇				75-74.9cm: flattened
☒	0.3			
/	0.3			48-47cm: old bed surf
☒	0.5			
■				
□	2			
□	1-2			
∧	2-6			

**Notes:** Looking at the snow remaining in paths that previously avalanched. This one was triggered on Jan 18th.