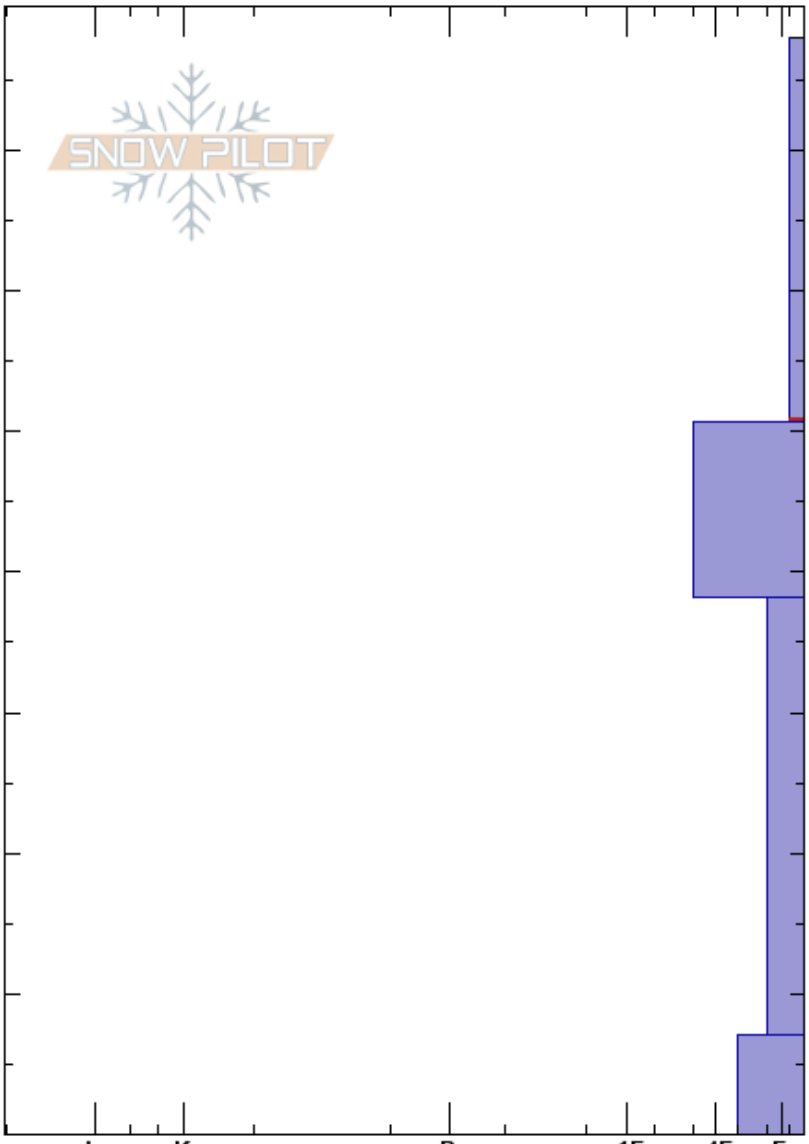


Vail Narrows Runaway R  
 Gore Range  
 CO  
 Elevation: 9800 ft  
 Aspect: 295°  
 Specifics: Recent avalanche activity on different slopes

stuart schaefer  
 12/09/2016 - 2:24pm  
 Co-ord: 39.56187N, -106.23324W  
 Slope Angle: 27°  
 Wind Loading: yes

Stability: Fair  
 Air Temperature:  
 Sky Cover: OVC  
 Precipitation: S-1  
 Wind: SW Moderate

HS:78  
 PF:50  
 Layer Notes:  
 78-60cm: stellars  
 60-50.6cm: Layer will be buried soon  
 60-50.6cm: Problematic layer  
 38.2-7cm: did not shear



Height (cm)	Crystal		Moisture	$\rho$ kg/m <sup>3</sup>	Stability tests & Layer comments
	Form	Size			
78-60	+	0.5			78-60cm: stellars
60-50.6	/ (/)	0.5-0.3	D		60-50.6cm: Layer will be buried soon
50-40	□	0.3-0.5	D		← STV, SC @50cm
40-38.2	□	1	D		38.2-7cm: did not shear
38.2-7	^	2-3	D-M		

Notes: Tennessee slide ran on opposite aspect across Black Gore Creek. SS-N-R2D1-O