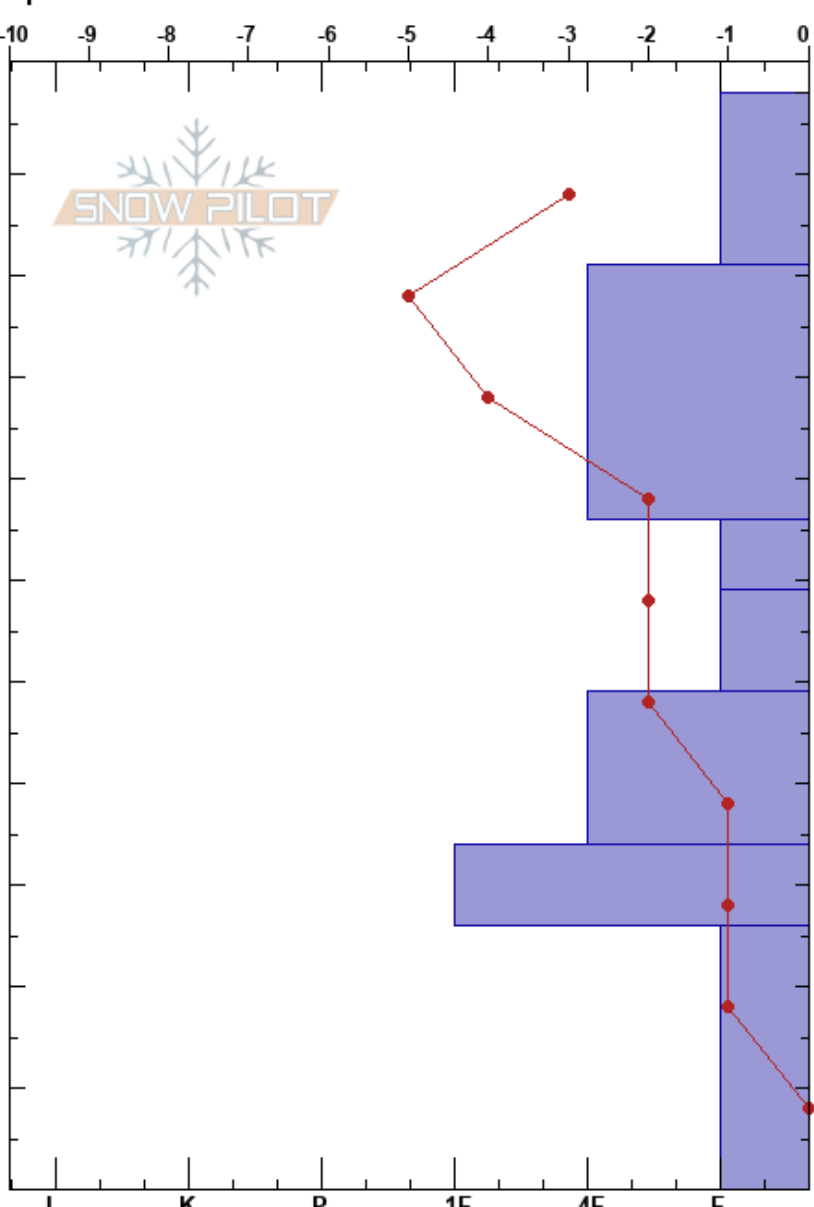


Snow Study Plot
 Cameron Pass
 CO
 Elevation: 10045 ft
 Aspect: NE
 Specifics:

Noah Sievers
 12/08/2019 - 9:30am
 Co-ord: 40.53680N, -105.88600W
 Slope Angle: 10°
 Wind Loading: yes

Stability: HS: 108 Layer Notes:
 Air Temperature: 3°C PF: 60 26-0cm: Problematic layer
 Sky Cover: BKN
 Precipitation: S1
 Wind: W Moderate



Height (m)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
108	+			174	
100	•	1			
90				315	
80	•	2		261	
70					
60	□	1			
50	•	2		281	
40	•	0.5		339	
30	□	1			
20				323	
10	^	1			

Notes: Snow profile conducted on a micro-terrain feature facing NE. The purpose of this snow profile was to collect data on layer hardness, density, temperature, snow grain form and shape for a research project led by Dr. Steven F. Fassnacht at Colorado State University in 2019.