

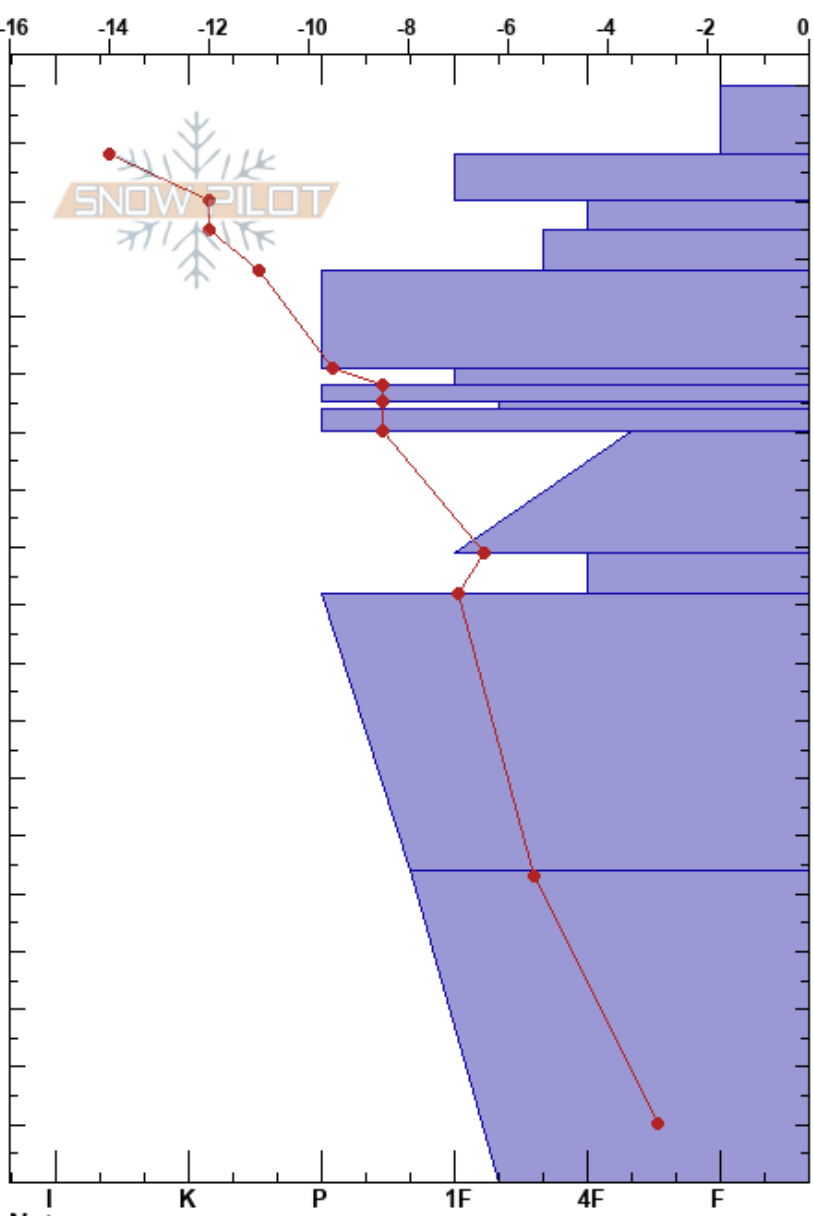
S. Diamond Test Slope  
 Cameron Pass  
 CO  
 Elevation: 10992 ft  
 Aspect: E

Evan Shortridge  
 02/24/2022 - 1:00pm  
 Co-ord: 40.52147N, -105.90284W  
 Slope Angle: 35°  
 Wind Loading: yes

Stability: Poor  
 Air Temperature: -18.5°C  
 Sky Cover: BKN  
 Precipitation: S-1  
 Wind: E Moderate

HS:190  
 Layer Notes:  
 190-178cm: wind blown and fragmented  
 141-138cm: Problematic layer

Specifics: Collapsing, widespread; Cracking; Recent avalanche activity on similar slopes; Recent avalanche activity on different slopes



Elevation (cm)	Crystal		Moisture	Stability tests & Layer comments
	Form	Size		
190				
180	/	1-2		190-178cm: wind blown and fragmented
170	• (✓)	0.5-1		← STE @178cm Q2
160	☐	1		← ECTN25 @166cm
150	•	0.5-1		← STM @158cm Q1/2
140	☐	1		
130	•	0.3		← STM @138cm Q1
120	•	1		← STM, Q1 @134cm Q1
110	•	0.5		
100	☐ (☐)	1-1.5		
90	☐	2.5-3		
80	• (∧)	1-2		
70				
60				
50				
40				
30	∧	5-6		
20				
10				
0				

Notes: