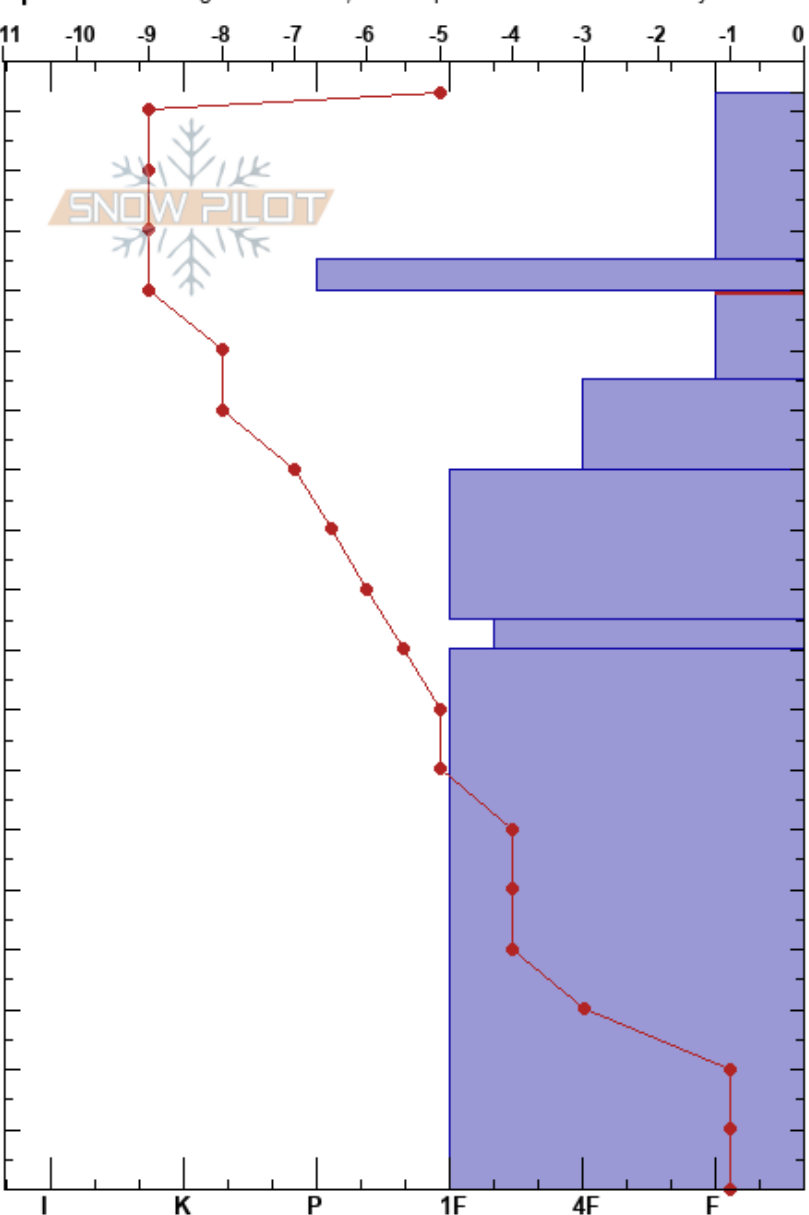


Tree Chute - EG21
 Wasatch Range
 UT
 Elevation: 10260 ft
 Aspect: 46°

James Dillon
 11/25/2022 - 10:30am
 Co-ord:
 Slope Angle: 45°
 Wind Loading:

Stability:
 Air Temperature: 2°C
 Sky Cover: CLR
 Precipitation: NO
 Wind: Calm
 HS: 183
 PF: 45
 PS: 15
 150-135cm: Problematic layer

Specifics: Pit dug in a Ski Area; Pit is representative of backcountry



Depth (cm)	Crystal		Moisture	ρ kg/m³	Stability tests & Layer comments
	Form	Size			
183	/r	1			
170	Δ (/)	1-3 (1)			
160					
150	/ (.)	1 (1)			← CT21, Q2 @155cm ← STM @150cm
140	/ (.)	1			
130	☐	1			
120					← STH @120cm
110	☐	1-2			
100					
90	Δ	3			← STH @90cm Q2 planar shear
80					
70					
60					
50	☐	1-2			
40					
30					
20					
10					
0					← ECTX

Notes: Grom's Numerical Avalanche Rating (GNAR) - 7