

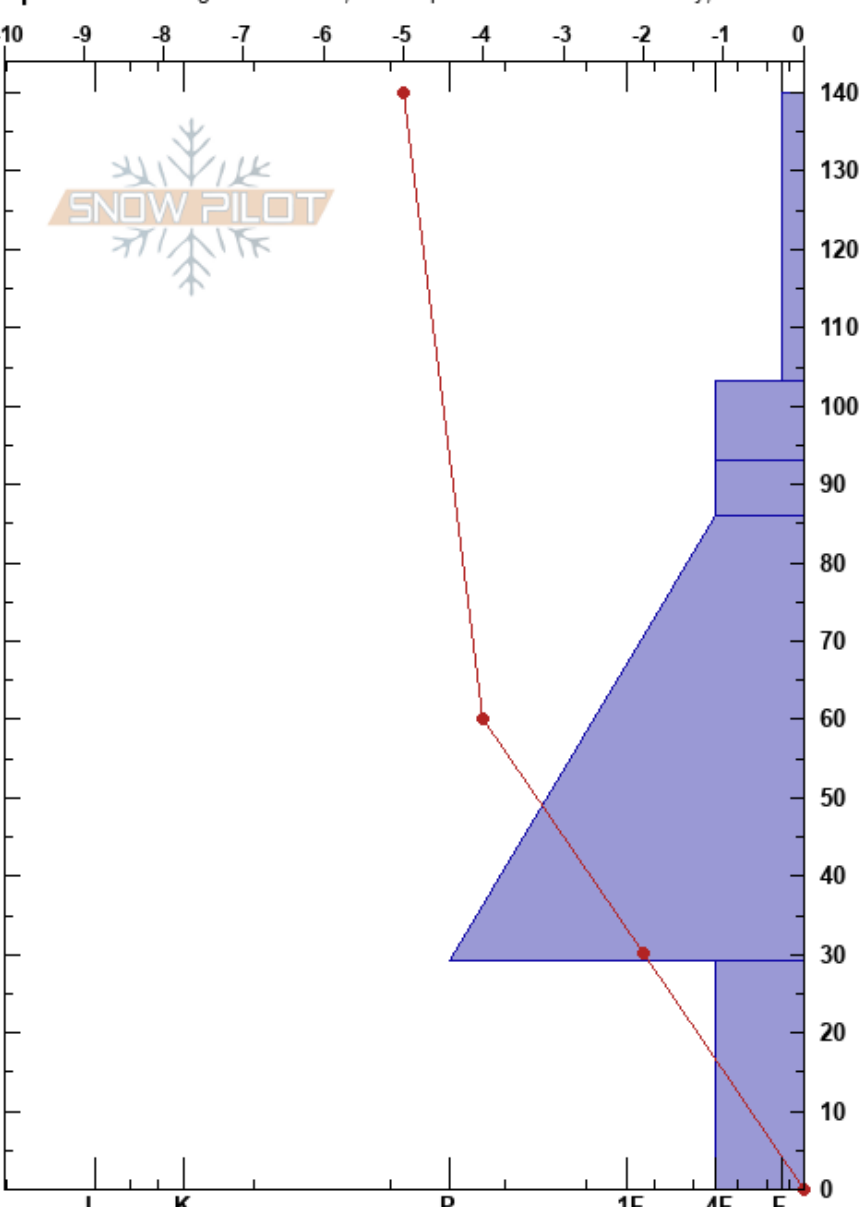
Upper Peruvian Gulch
 Wasatch Range
 UT
 Elevation: 9943 ft
 Aspect:

Sean Zimmerman-Wall
 12/13/2019 - 1:00pm
 Co-ord: 40.56693N, -111.64767W
 Slope Angle: 21°
 Wind Loading: no

Stability: Fair
 Air Temperature: -5°C
 Sky Cover: OVC
 Precipitation: S1
 Wind: Calm

HS:140
 PF:45
 Layer Notes:
 86-29cm: Thanksgiving Storm
 29-0cm: October facets
 29-0cm: Problematic layer

Specifics: Pit dug in a Ski Area; Pit is representative of backcountry; Recent avalanche activity on similar slopes



Crystal Form	Crystal Size	Moisture	ρ kg/m ³	Stability tests & Layer comments
+r				
+	0.5	D		← CT15, PC @125cm
/	0.5	D		← CT21, SP @105cm
⊘		D		← RB5 @90cm
•	0.3	D		86-29cm: Thanksgiving Storm
				← PST38/110 (End) @29cm
⊖		D-M		← DT11, SC @15cm
				29-0cm: October facets
				← ECTX Facets to deep

Notes: Moderate transport at ridgetops