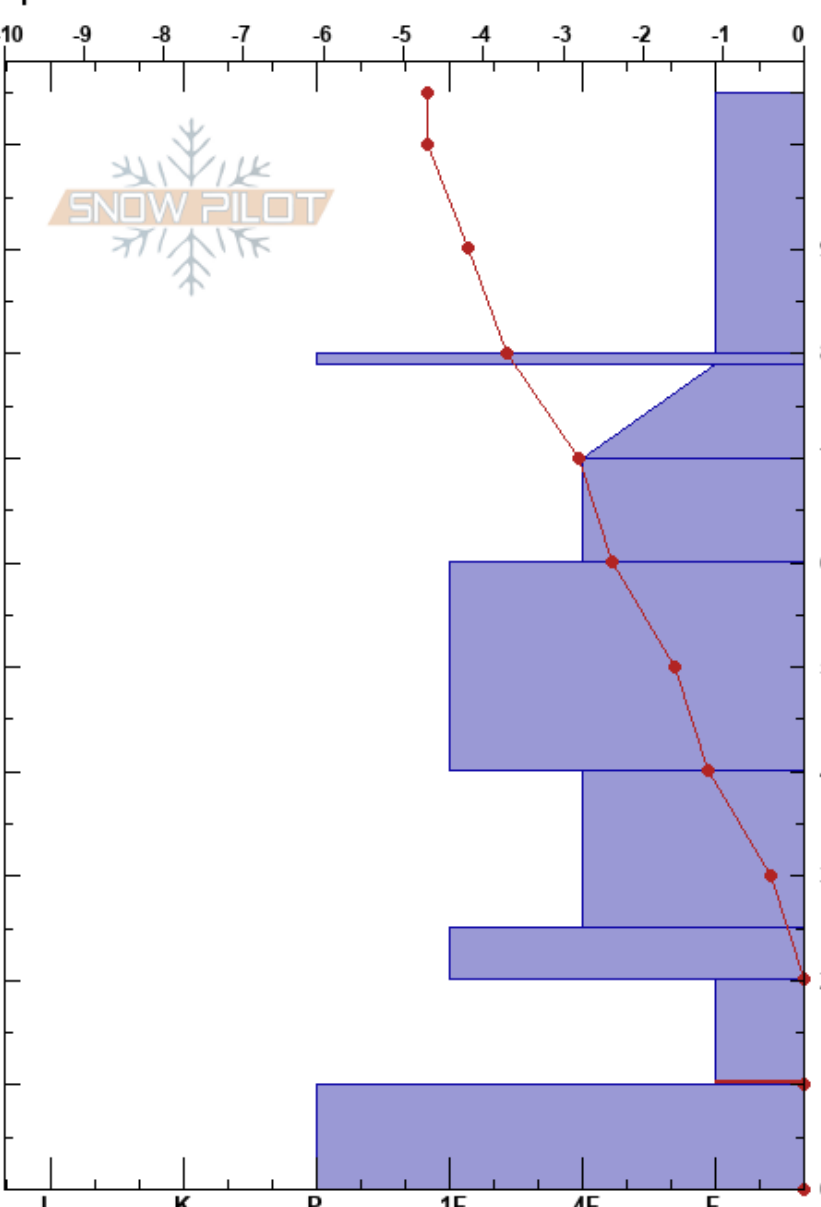


Hideaway Park N 10,070
 Central Wasatch
 UT
 Elevation: 10070 ft
 Aspect: N
 Specifics:

Dave Kelly
 12/23/2023 - 1:30pm
 Co-ord: 40.60291N, -111.63202W
 Slope Angle: 41°
 Wind Loading:

Stability: Good
 Air Temperature: -7.7°C
 Sky Cover: BKN
 Precipitation: S1
 Wind: NW Light Breeze

HS:105
 PF:105 20-10cm:Problematic layer



Elevation (cm)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
105	+				
100					
90	+				
80	⊙⊙				
70	⊖ (/)				← ECTP12 @70cm
60	⊖				
50	•				
40					← ECTP16 @40cm
30	⊖	2			
20	⊖				
10	⊖	2-3	M		← ECTPV @10cm ← ECTP17 @10cm ← ECTP13 @10cm ← PST50/100 (End) @10cm
0	⊖				

Notes: Pit dug on a steep slope (41°) on a due north facing slope. Structure was poor GCS of 3 although stability (using triggered avalanches) was good as in we haven't heard of a natural avalanche into the PWL since December 9th. One explosive triggered slide into the PWL on PC Ridgeline on the 21st. If we went by stability results then stability would still be Poor-perhaps we look at the Stability scale (G.4 in SWAG) as it is mis-leading depending on how you use it.