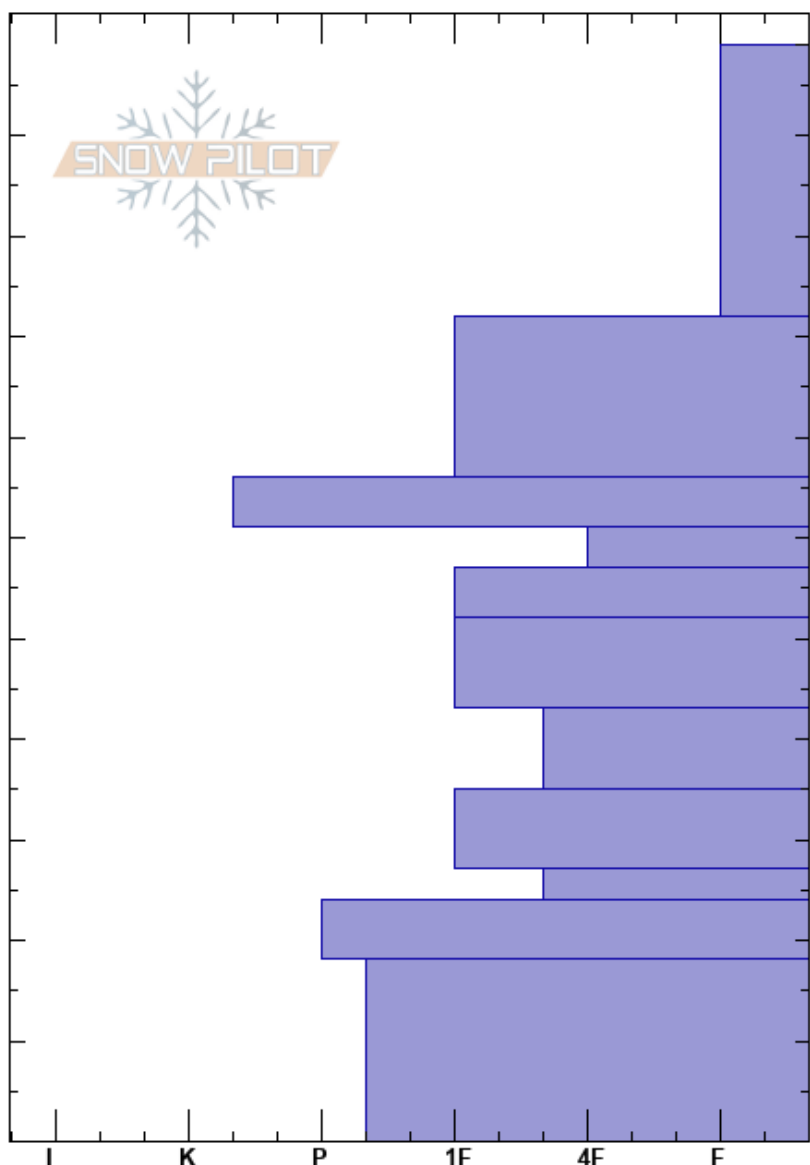


Flag Right
 Central Wasatch
 UT
 Elevation: 10079 ft
 Aspect: 165°
 Specifics:

Brett Korpela
 01/06/2020 - 11:30am
 Co-ord: 40.59874N, -111.64090W
 Slope Angle: 34°
 Wind Loading: previous

Stability:
 Air Temperature: -12°C
 Sky Cover: CLR
 Precipitation: NO
 Wind: SW Light Breeze

HS:109
 PF:12
 PS:6
 61-57cm: Problematic layer
 27-24cm: Sintering



Height (cm)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
109	*r	1			
~95	⌘ (*)	-0.5(0.5)	D		
~80	•	0.3	D		
~65	⊙⊙		D		
~61	⊖	0.5	D		← CT24, Q2 @61cm
~60	⊖	0.5	D		← STM @60cm
~50	•	0.5	D		
~40	⌘ (•)	3-3.5 (1)	D		
~30	•	0.5-1	D		
~27-24	⊖ (⌘)	0.5(1)	D		27-24cm: Sintering
~20	⊙⊙		D		
~10	•	0.5-1	D-M		
0					← ECTX

Notes: Went to check on Older Sun crust layer and facets underneath that seemed to be the main weakpoint from last control mission in Mid canyon- HG zones ECTX but after test pulled on block and was able to get it to pull out under the crust on facets -60