

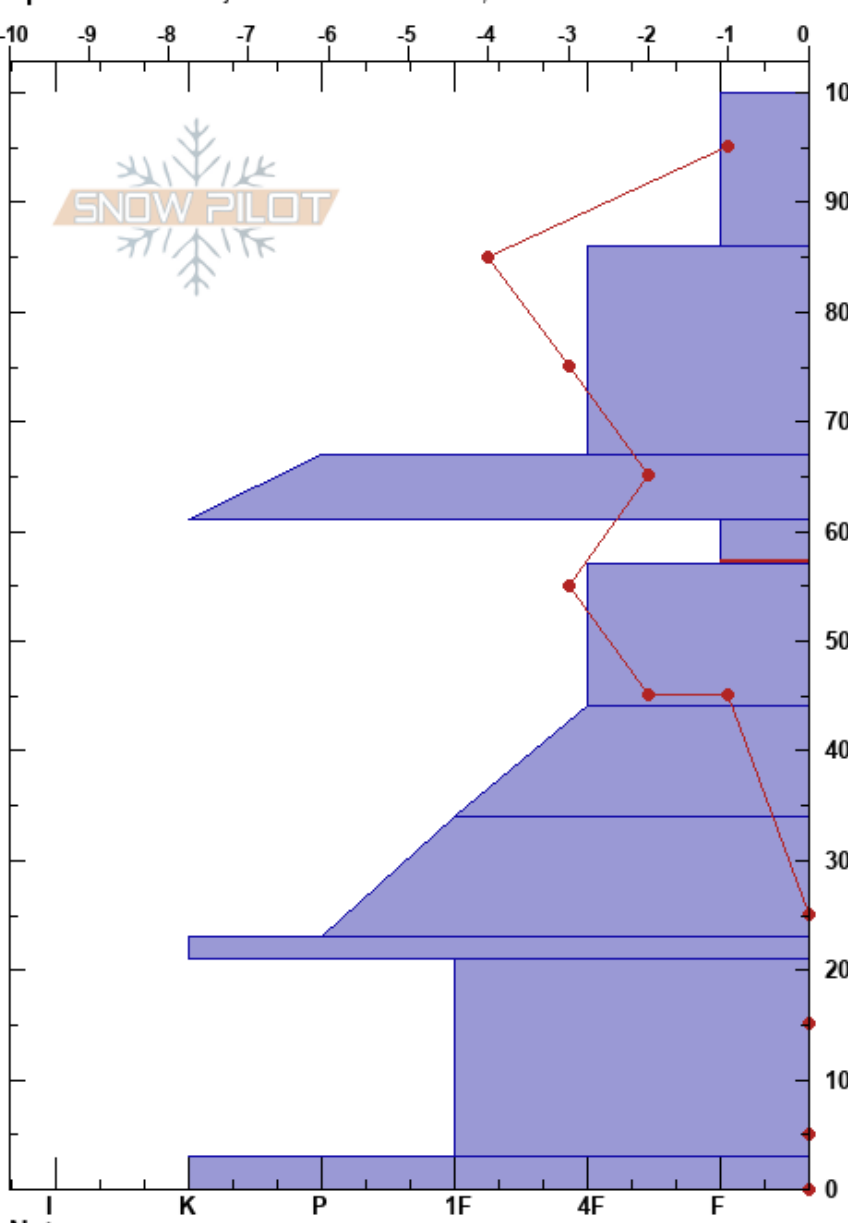
Snowpit 1
 Wasatch Range
 UT
 Elevation: 2758 m
 Aspect: 160°

Angelina Galvan
 01/25/2021 - 11:30am
 Co-ord: 40.63918N, -111.79610W
 Slope Angle: 10°
 Wind Loading: no

Stability:
 Air Temperature: -4°C
 Sky Cover: FEW
 Precipitation: NO
 Wind: Calm

HS:100
 Layer Notes:
 61-57cm: shear failure at 55 cm
 61-57cm: Problematic layer
 44-34cm: 2nd shear failure at 34 cm

Specifics: Pit is adjacent to avalanche: other;



Depth (cm)	Crystal		Moisture	ρ kg/m³	Stability tests & Layer comments
	Form	Size			
100					
94				94	
80				139	
70				353	
65	⊙⊙			293	
61-57	□	1			61-57cm: shear failure at 55 cm
55				325	
50	□ (•)	1			
45				354	
44-34	□	0.5			44-34cm: 2nd shear failure at 34 cm
40				390	
30	⊙⊙			325	
20	⊙⊙				
10				316	
0	□ (•)	1			
0	⊙⊙			357	

Notes: SWE = 29.5 cm

CTN