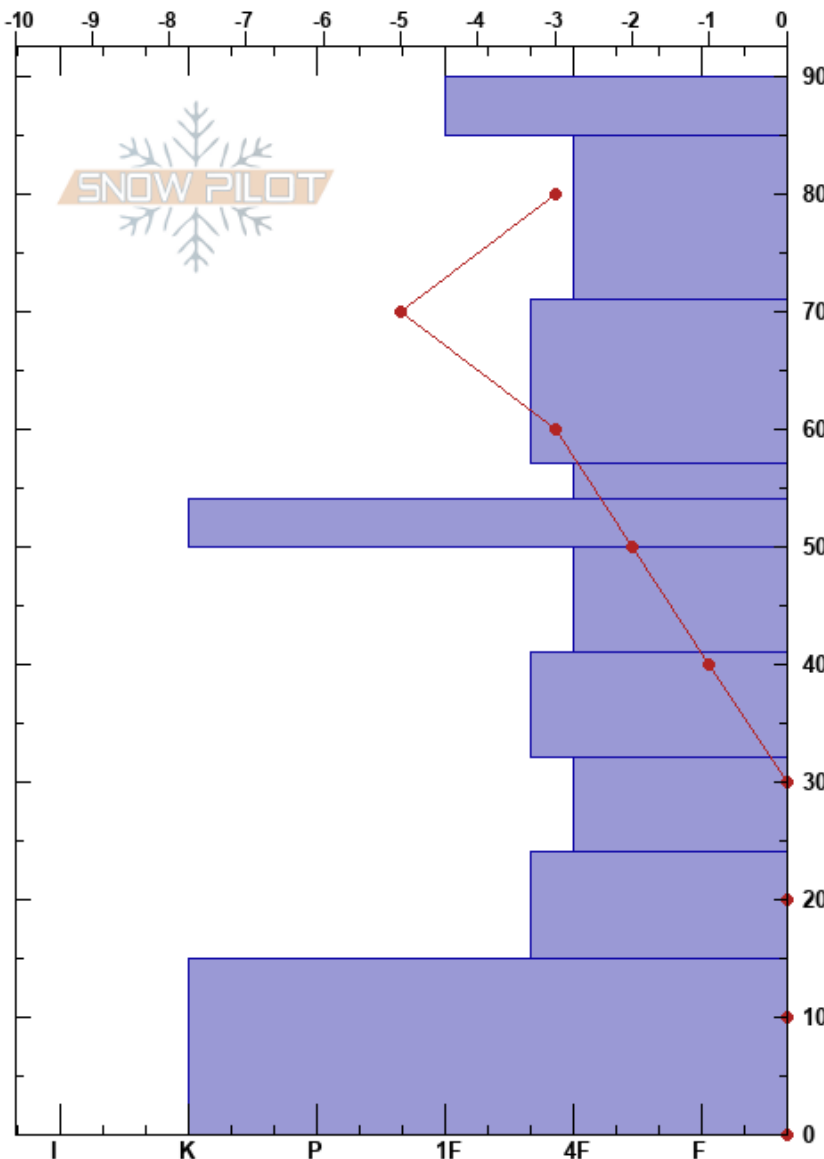


Snowpit 2_ Revised
 Wasatch Range
 UT
 Elevation: 2758 m
 Aspect: 152°
 Specifics:

Angelina Galvan
 02/01/2021 - 10:30am
 Co-ord: 40.17270N, -111.57329W
 Slope Angle: 15°
 Wind Loading:

Stability: HS:90
 Air Temperature: 6°C
 Sky Cover: FEW
 Precipitation: NO
 Wind: Calm

Layer Notes:
 85-71cm: shear failure:75cm,new snow
 41-32cm: shear failure:35cm



Depth (cm)	Crystal		Moisture	ρ kg/m³	Stability tests & Layer comments
	Form	Size			
90	⊗				
85	∕ (□)	0.5		129	85-71cm: shear failure:75cm,new snow
76				176	
70					
60	□ (•)	0.5		235	
55	□ (•)	0.5		277	
50	⊗				
45	□ (•)	1		299	
40					41-32cm: shear failure:35cm
35	□ (•)	0.5		259	
30	□ (•)	1			
25					
20	□ (•)	1		291	
15					
10	⊗			276	
5					
0				322	

Notes: SWE = 22.6 cm.
 50-15 cm. : unconsolidated snow
 41-32 cm. : prolematic layer
 Shear failure @ 75 cm. = 10 wrist taps
 Shear failure @ 35 cm. = 1 elbow