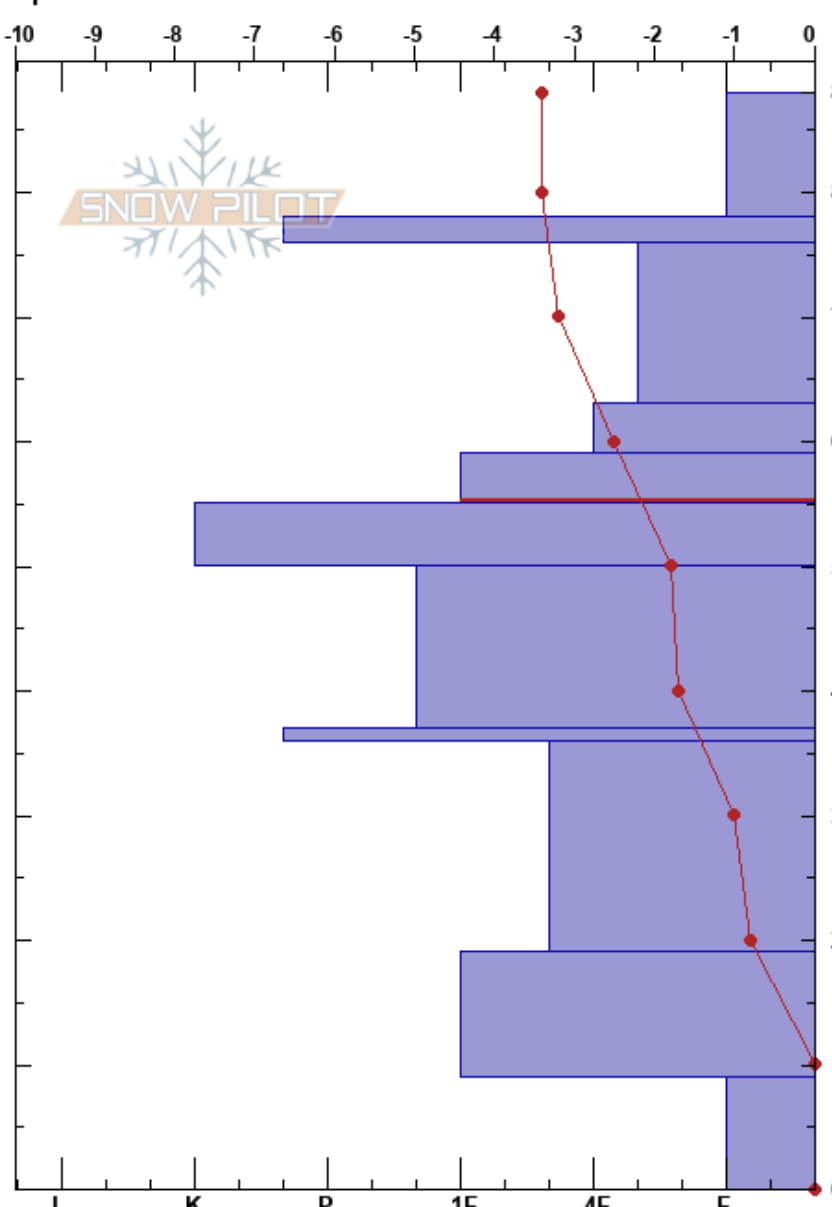


Shed 7/Snowslip
 Southern Glacier Nationa
 MT
Elevation: 6436 ft
Aspect: SE
Specifics:

Zachary Miller
 01/19/2023 - 11:36am
Co-ord: 48.25592N, -113.49130W
Slope Angle: 28°
Wind Loading: no

Stability: Good
Air Temperature: -3.4°C
Sky Cover: OVC
Precipitation: S-1
Wind: SW Light Breeze

HS:88
PF:30
PS:12
Layer Notes:
 78-76cm: 1/13 crust
 59-55cm: crust/facet combo
 59-55cm: Problematic layer
 55-50cm: Xmas Crust
 9-0cm: no striations or cupping



Crystal Form	Crystal Size	Moisture	ρ kg/m ³	Stability tests & Layer comments
			72	
/	0.5			
⊙⊙			136	←ECTN21 @76cm below 1/13 crust
∅ (⊖)	0.5(1)		100	78-76cm: 1/13 crust
⊖	1			
⊙⊙(⊖)	(1)		160	59-55cm: crust/facet combo
=				55-50cm: Xmas Crust
•	0.5		136	
⊙⊙			152	
⊖	1-1.5		132	
⊖	1		140	
			152	←PST54/110 (End) @9cm basal facets
□	2-3			9-0cm: no striations or cupping

Notes: Crust/facet layer just above Xmas crust was spatially inconsistent and presents as simply facets in other areas of the pit. No buried SH observed (probably due to windward and solar slope).