

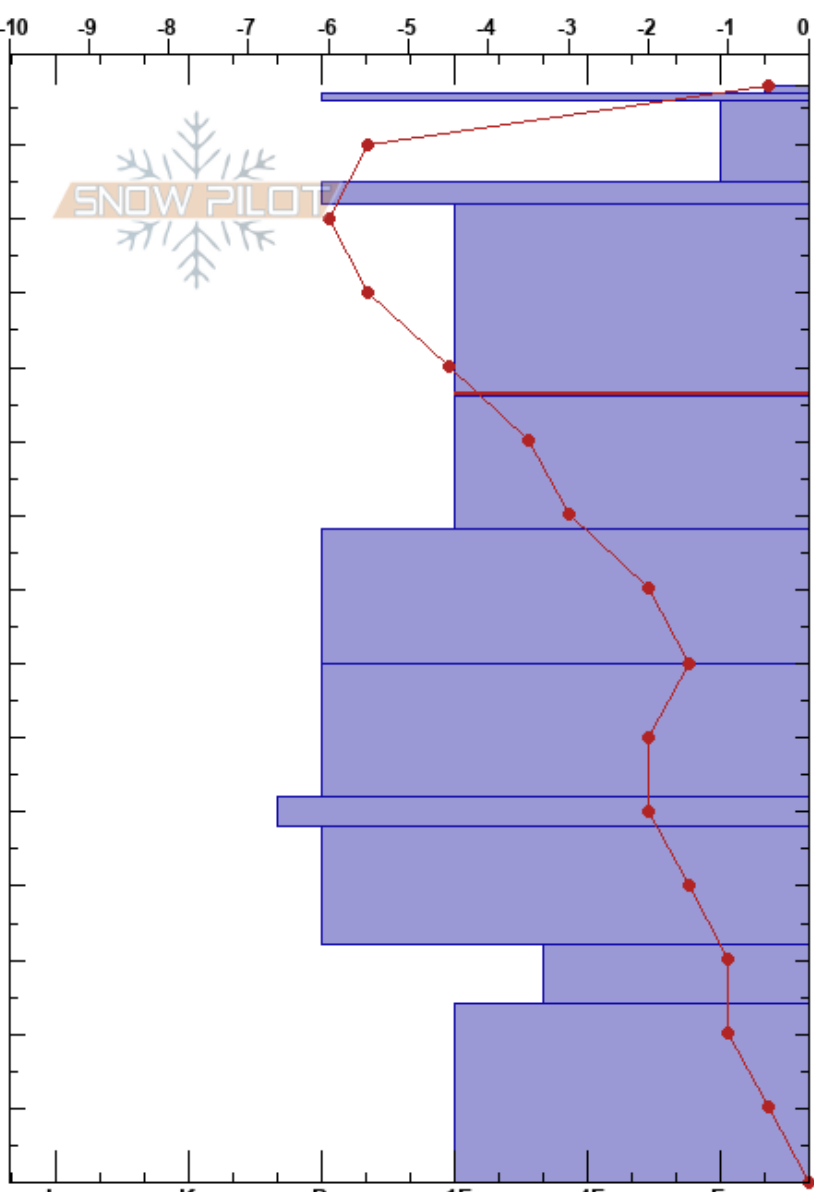
upper siberia  
 Selkirk Mtns  
 ID  
 Elevation: 6000 ft  
 Aspect: E

cassidy higgins  
 01/14/2019 - 10:15am  
 Co-ord:  
 Slope Angle: 20°  
 Wind Loading:

Stability:  
 Air Temperature: 2°C  
 Sky Cover: CLR  
 Precipitation: NO  
 Wind: Calm

HS:148  
 PF:18  
 132-106cm: Problematic layer  
 32-24cm: basal facets are rounding  
 24-0cm: basal facets are rounding

Specifics: Pit dug in a Ski Area; Pit is representative of backcountry; Ski tracks on slope; We skied slope



Height (cm)	Crystal		Moisture (kg/m³)	Stability tests & Layer comments
	Form	Size		
148	∇	2	M	
140	-	1	M	
130	/	0.3	M	
120	=	2	M	
110	/	0.3	M	
100	•	0.1	M	← CT23, RP @106cm
90	.	0.1	M	
80	•	0.5	M	
70	.	0.1	M	
60	•	0.5	M	
50	=	1	M	
40	•	0.5	M	
30	⊖	1	M	32-24cm: basal facets are rounding
20	⊖	2	M	24-0cm: basal facets are rounding
0				← ECTX

Notes: