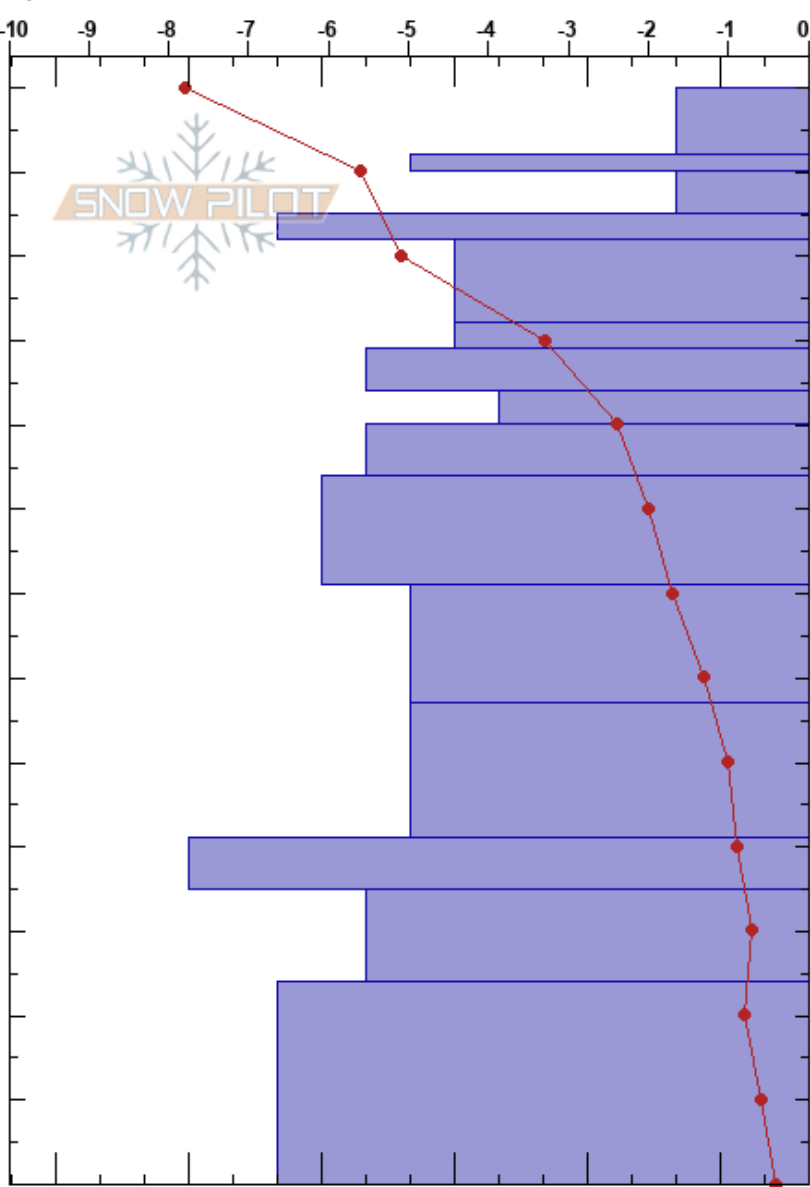


Top 2 Shack  
 Silver Valley Area  
 ID  
 Elevation: 1908 m  
 Aspect: 35°

John "Patrick" Finigan  
 12/24/2020 - 10:00am  
 Co-ord: 47.48900N, -116.12780W  
 Slope Angle: 37°  
 Wind Loading: yes

Stability: **HS:130**  
 Air Temperature: 2.1°C PF:50 102-99cm:Problematic layer  
 Sky Cover: CLR  
 Precipitation: NO  
 Wind: SE Moderate

Specifics: Pit dug in a Ski Area; Pit is representative of backcountry



Height (cm)	Crystal		$\rho$ kg/m <sup>3</sup>	Stability tests & Layer comments
	Form	Size		
130	/ (\square)	2		
120	\ (\square)	2		← ECTN2 @120cm ← CTV, Q1 @120cm SP
110	/ (\square)	0.5		
100	=	0.5-2		
100	\ (\square)	1		
100		1-2		← CT20, Q1 @99cm SP ← ECTP24 @99cm Q1
100	\ (\square)	0.3		
90	\ (\square)	0.5-3		
90	\ (\square)	0.5		
80	\ (\square)	0.5		
70	\ (\square)	1		
60	\ (\square)	0.5		
50	\ (\square)	0.5		
40	\ (\square)	1-4		
30	\ (\square)	1		
20	\ (\square)	2-4		
10	\ (\square)	2-4		
0				

Notes: