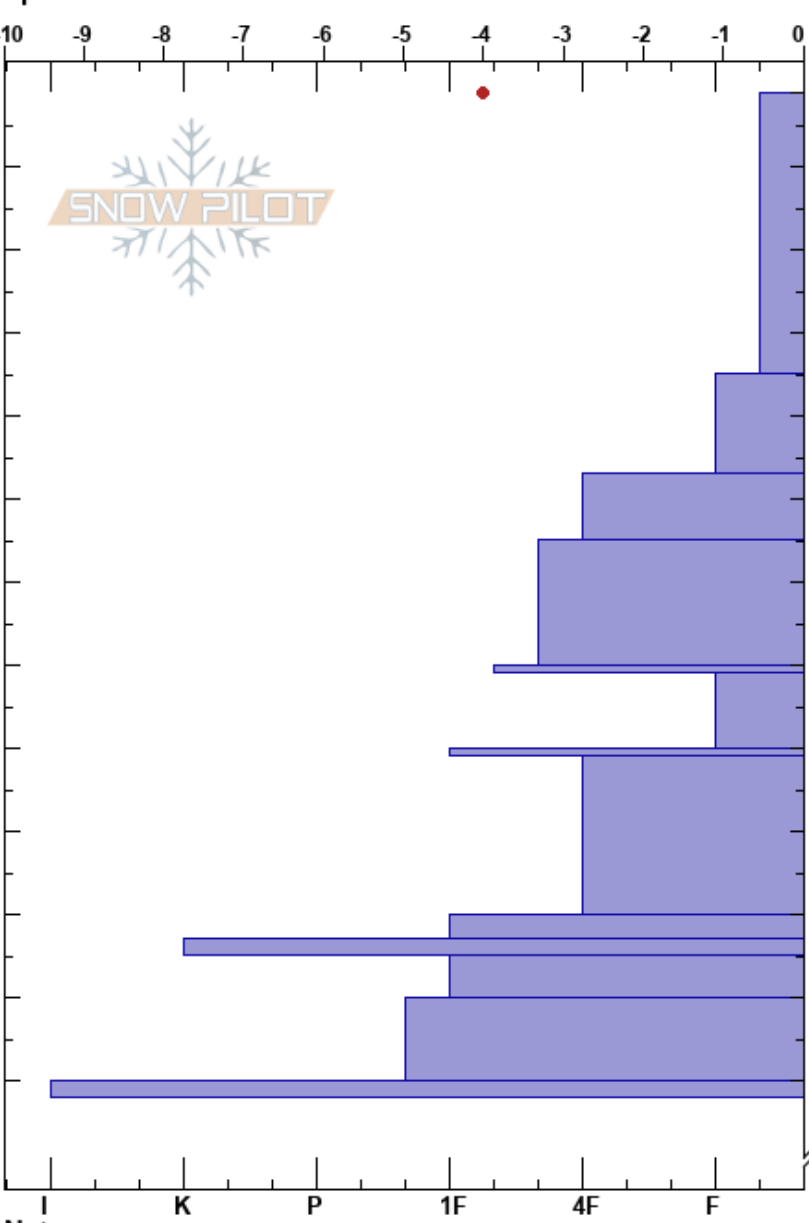


Lake Elsina
 Missions
 MT
 Elevation: 6000 ft
 Aspect: 13°
 Specifics:

Timothy Laroche
 02/05/2021 - 12:00pm
 Co-ord: 47.23155N, -113.68012W
 Slope Angle: 20°
 Wind Loading: yes

Stability: Fair
 Air Temperature: -4°C
 Sky Cover: X
 Precipitation: S2
 Wind: W Moderate

HS: 189
 PF: 70
 109-90cm: Problematic layer



Height (cm)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
189					
180					
170	*				
160					
150	/				
140	/				
130	/				
120	°° °		W-V		
110	=				
100	□	0.3			← ECTN21 @100cm
90	°				
80	= □	0.3			
68	⊙⊙	3			

Notes: