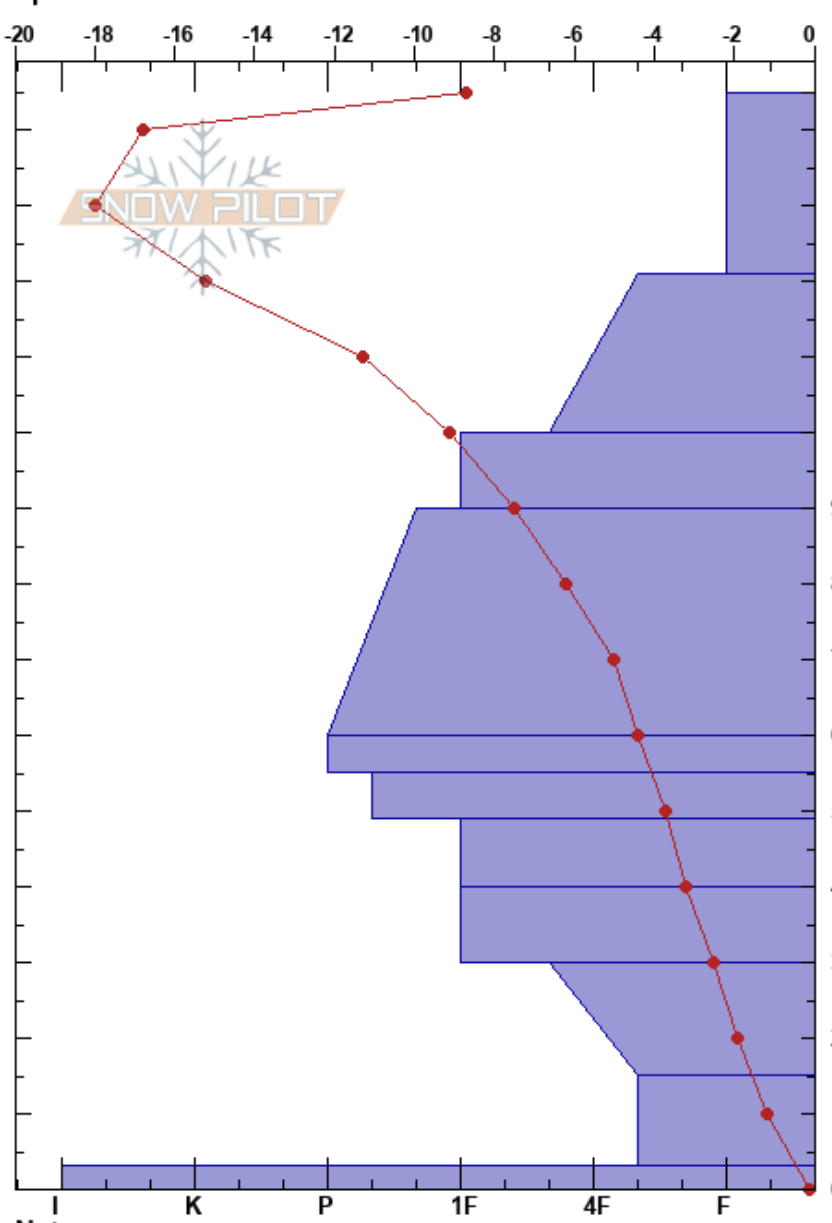


TLS Temp/Density Prof.
 Elk Mountains
 CO
 Elevation: 11650 ft
 Aspect: 355°
 Specifics:

Nick Springstead
 01/07/2017 - 2:00pm
 Co-ord: 39.17243N, -106.94920E
 Slope Angle: 21°
 Wind Loading: no

Stability:
 Air Temperature: -8°C
 Sky Cover: BKN
 Precipitation: NO
 Wind: SW Light Breeze

HS: 145
 PF: 50
 60-55cm: 310
 15-3cm: Problematic layer



Form	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Size				
				90	
*	3-5		D		
/	0.3-0.5		D	130	
/ (•)	0.1		D	210	
•	0.3		D	280	
•	0.3		D		← PST80/100 (End) @60cm
•	0.5		D	280	60-55cm: 310
•	0.1-0.3		D	340	
⊖	1-2		D	270	
□	2-3		D	290	
^ (Δ)	4-5		D	170	← CT19, Q3 @15cm Deep Tap Test ← CT20, Q3 @15cm Deep Tap Test
□			D		CTN ← ECTX

Notes: