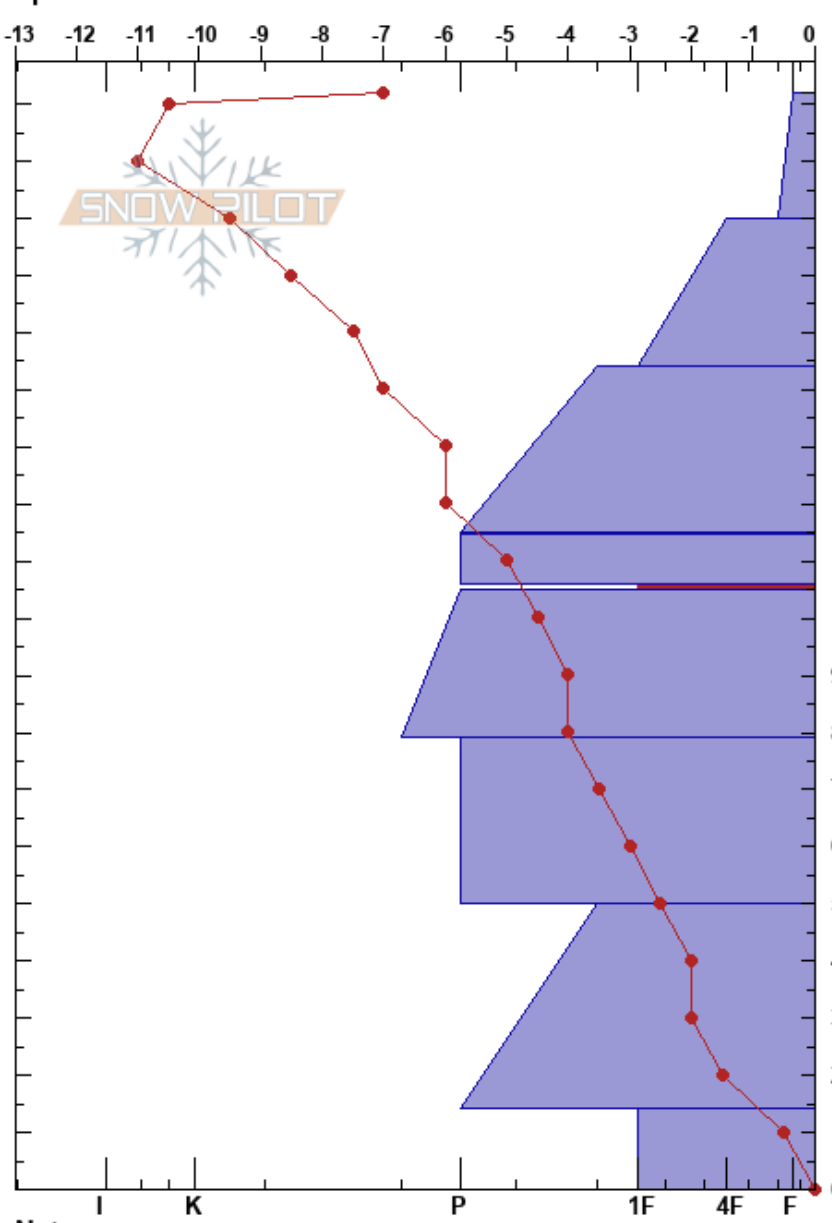


Elkton Study Plot
 Elk Mountains
 CO
 Elevation: 10400 ft
 Aspect: 90°
 Specifics:

Zach Kinler
 02/21/2019 - 11:00am
 Co-ord:
 Slope Angle: 6°
 Wind Loading:

Stability: **HS:192**
 Air Temperature: -10°C PF:40
 Sky Cover: OVC
 Precipitation: NO
 Wind: Light Breeze
 Layer Notes:
 115-114.7cm: 2/3 Interface
 106-105cm: Problematic layer



Elevation (cm)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
192					
180	(/)	0.5-1	D		
170					
160	/ (•)	1-1.5	D		← CT22, RP @161cm Preserved PP ← ECTN12 @161cm
150					
140					← PST47/100 (SF) @144cm
130	•	1	D		
120	⊗	2-3	D		
110	•	1-1.5	D		115-114.7cm: 2/3 Interface
100	• (∨)	2	D		← PST56/100 (End) @106cm
90	•	1-1.5	D		
80					
70	•	1-2	D		
60					
50					
40	• (⊕)	2-3	D		
30					
20					
10	^	3	D-M		
0					

Notes: