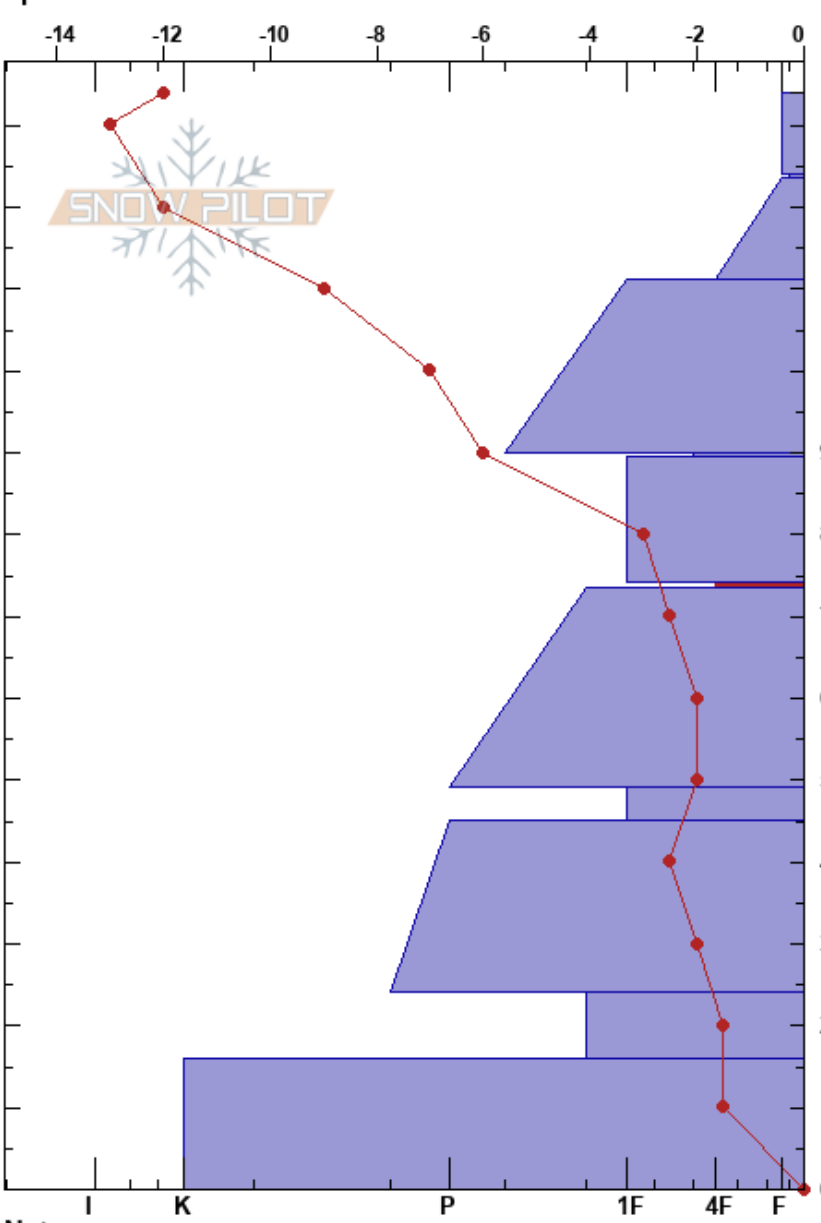


Elkton Study Plot  
 Elk Mountains  
 CO  
**Elevation:** 10400 ft  
**Aspect:** 90°  
**Specifics:**

Zach Kinler  
 02/05/2020 - 11:40am  
**Co-ord:**  
**Slope Angle:** 6°  
**Wind Loading:**

**Stability:**  
**Air Temperature:** -12°C  
**Sky Cover:** FEW  
**Precipitation:** NO  
**Wind:** NW Light Breeze

**HS:**134  
**PF:**25 74-73.5cm: Problematic layer  
**PS:** 15



Height (cm)	Crystal		$\rho$ kg/m <sup>3</sup>	Stability tests & Layer comments
	Form	Size		
134				
130	+ ( / )	0.5-1	D	
124	□	1-1.5	D	← STM @124cm
120	■ ( / )	1-1.5	D	
111				← PST25/118 (SF) @111cm
100	●	0.3-1	D	
90	⊖	1.5	D	← PST115/118 (End) @90cm
80	●	1-1.5	D	
74	⊖	2	D	← PST37/118 (End) @74cm
70				
60	●	1-2	D	
50	⊖	2	D	
40	●	1-2	D	
30				
20	⊖ ( ^ )	2-5	D	← PST110/118 (End) @16cm
10	○		D-M	
0				CTN ECTX

Notes: