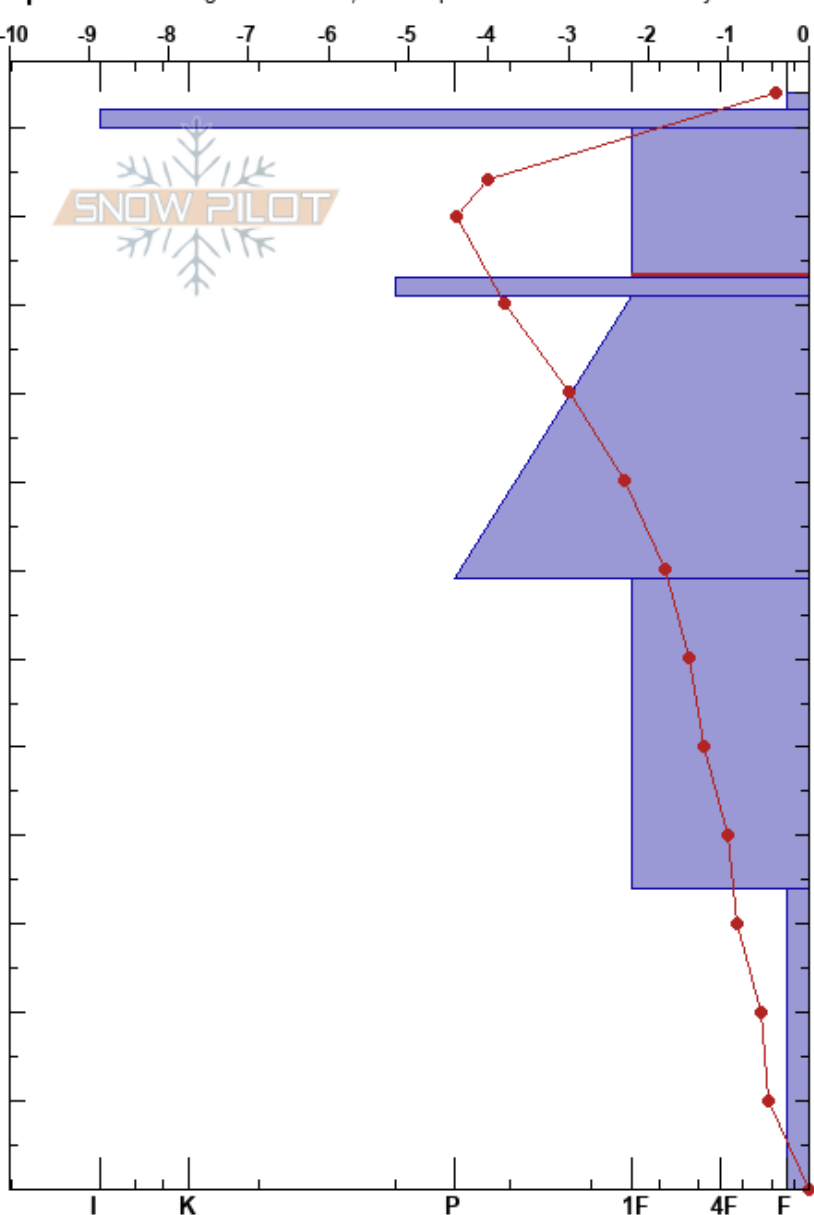


Teahouse Slope
 Canadian Rockies
 AB
 Elevation: 2110 m
 Aspect: E

Natalie Anderson
 24/03/2017 - 12:48
 Co-ord:
 Slope Angle: 30°
 Wind Loading:

Stability: HS: 124
 Air Temperature: -0.6°C PF: 85 120-103cm: Problematic layer
 Sky Cover: BKN
 Precipitation: NO
 Wind: Calm

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



Height (cm)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
124	/	0.5	M		
120	⊙⊙				
110	/	1	D-M		← CT12, SP @107cm
100	⊙⊙				← CT13, SP @105cm
90	•	1-2	D		
80					
70					
60					
50	□	1	D		
40					
30					
20	^	3	D		
10					← CT14, SC @10cm From CT #1
0					← CT16, SC @10cm From CT #2

Notes: At TL, on shoulder of small roll.