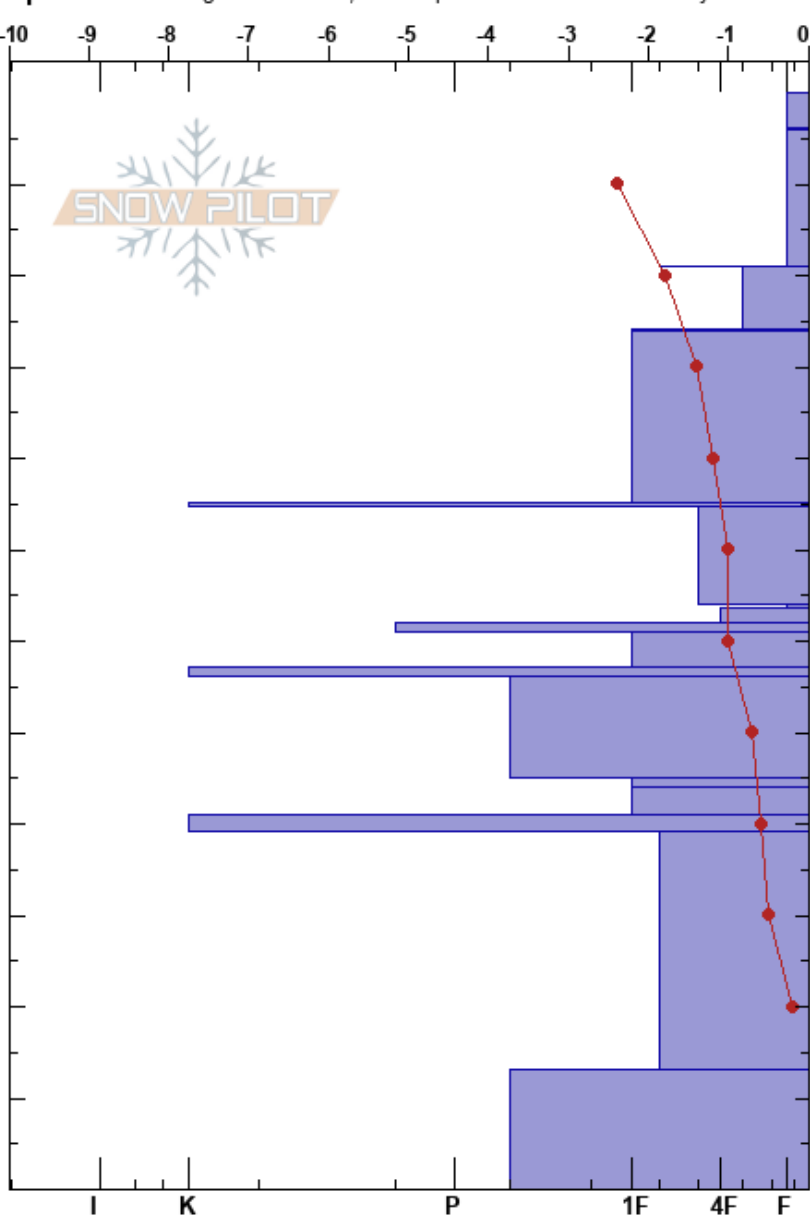


C1E Whitewater Forecasting
 Selkirks 11/12/2019 - 13:35
 BC Co-ord: 45.64376N, -110.67036W
 Elevation: 1985 m Slope Angle: 34°
 Aspect: 350° Wind Loading:
 Specifics: Pit dug in a Ski Area; Pit is representative of backcountry

Stability: HS:120 Layer Notes:
 Air Temperature: -4.5°C PF:35 58-59cm:Problematic layer
 Sky Cover: X
 Precipitation: NO
 Wind: Calm



Depth (cm)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
0-10	V	4-10			
10-20	=	1			
20-30	=	1			← ECTN14 @22cm ← CT13, RP @22cm
30-45	=	3			← CT24, BRK @45cm on 191203 IFrc
45-50	V	2-4			
50-56	□	1-2			← ECTN21 @56cm on 191121 SH
56-60	⊙				
60-65	⊙				
65-70	⊙				
70-78	⊙				
78-80	□	1-2			← CT29, SC @78cm on FC abv 191112
80-90	⊙				
90-95					← CT21, SP @90cm on FC blw 191112
95-100	□	2			
100-110	□				
110-120	□	⊙			

Notes: Observers: GB,JW,DB,DM
 Site: C1E, Open bowl, boulders, BTL