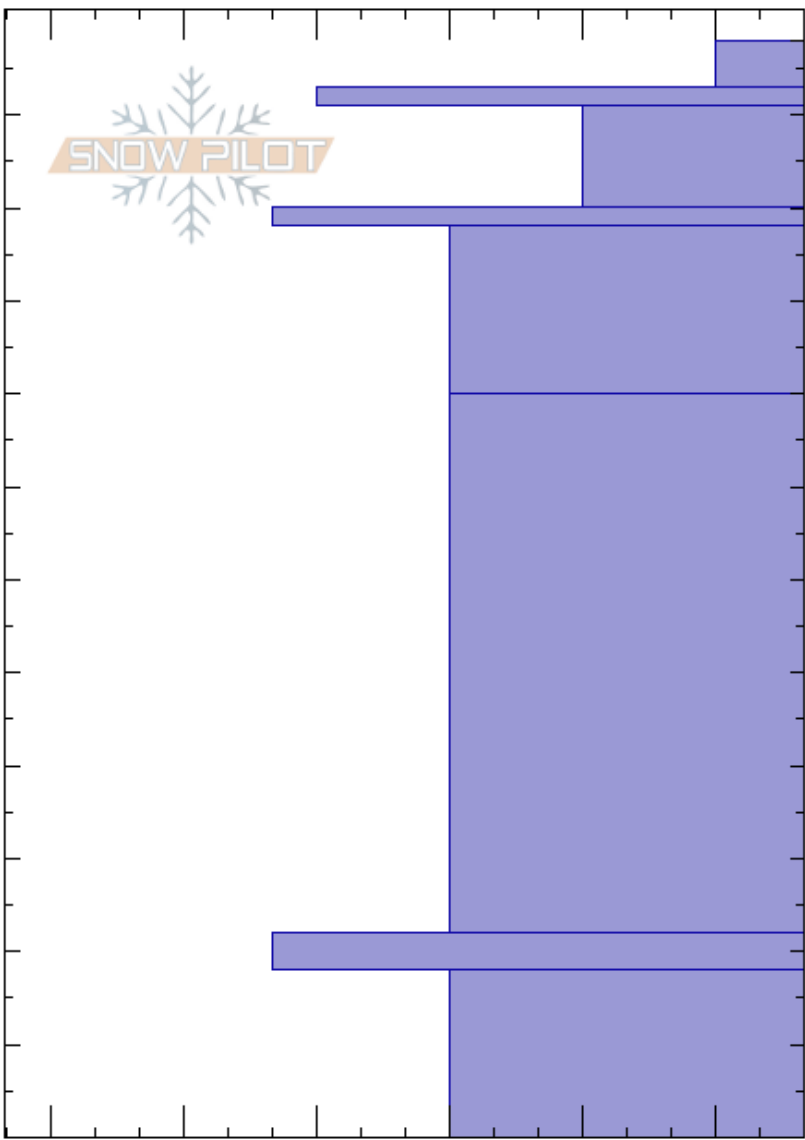


0201 selkirks  
 Selkirk Mtns  
 ID  
 Elevation: 6200 ft  
 Aspect: NE  
 Specifics: We skied slope

eric morgan  
 02/01/2018 - 11:00am  
 Co-ord: 48.39371N, -116.64039E  
 Slope Angle: 30°  
 Wind Loading: no

Stability:  
 Air Temperature: -6°C  
 Sky Cover: X  
 Precipitation: NO  
 Wind: SW Calm

PF:30  
 Layer Notes:  
 113-111cm: wed suncrust  
 113-111cm: Problematic layer  
 111-100cm: 118-100 Jan 29 snow  
 100-98cm: jan 28 warm crust event  
 22-18cm: MLK crust



Depth (cm)	Crystal		Moisture	$\rho$ kg/m <sup>3</sup>	Stability tests & Layer comments
	Form	Size			
118	*	1	D		
113-111	-				← CT5, Q3 @111cm 113-111cm: wed suncrust 111-100cm: 118-100 Jan 29 snow
111-100	/	1			
100-98		1.5			← CT13, Q3 @98cm just above the crust 100-98cm: jan 28 warm crust event
90	■	2			
50	/				
22-18	=	2			22-18cm: MLK crust
10	⊗	1			

Notes: