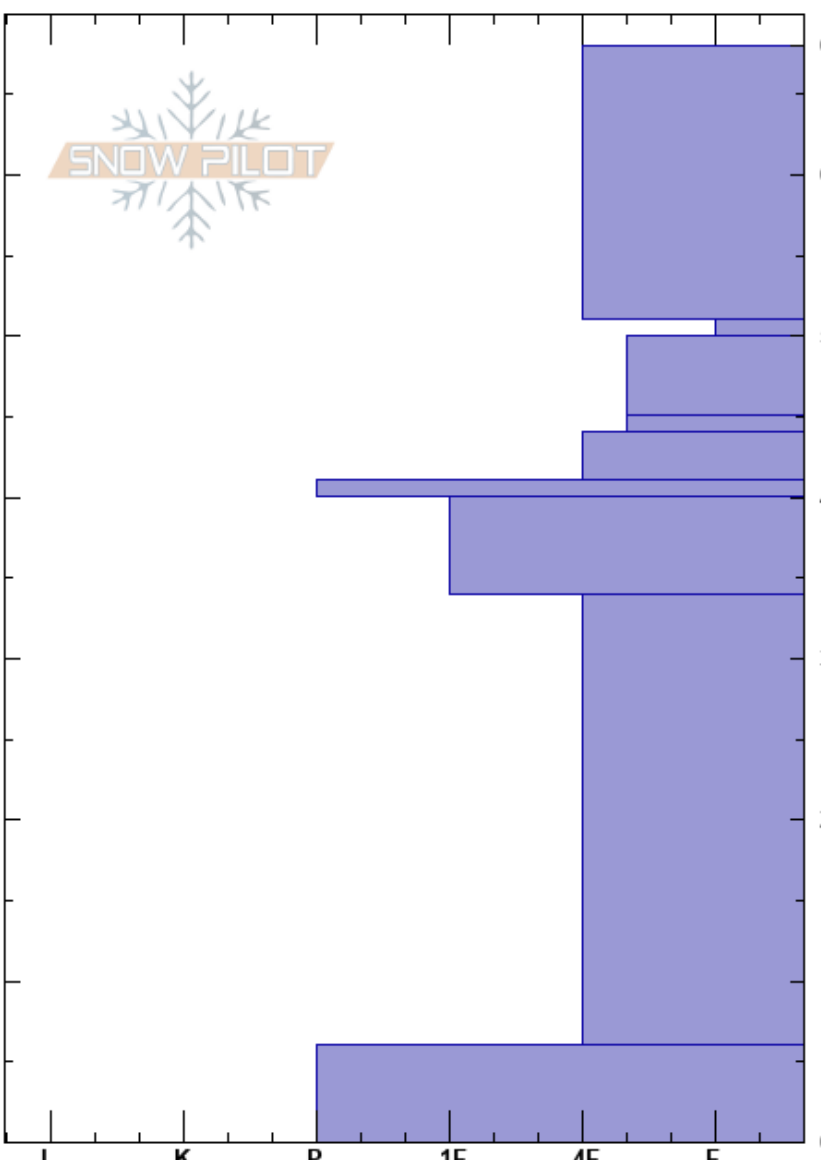


Top of Trigger  
 purcell  
 BC  
**Elevation:** 2340 m  
**Aspect:** N  
**Specifics:**

Alex Grierson  
 16/11/2020 - 10:30  
**Co-ord:**  
**Slope Angle:** 30°  
**Wind Loading:** previous

**Stability:**  
**Air Temperature:** -8°C  
**Sky Cover:** SCT  
**Precipitation:** NO  
**Wind:** SW Light Breeze

**HS:**68  
**Layer Notes:**  
 51-50cm: Faceting  
 45-44cm: Unconfirmed - suspected  
 41-40cm: 2020-11-05 MFcr  
 40-34cm: Breaking down crust complex



Height (cm)	Crystal		Moisture	$\rho$ kg/m <sup>3</sup>	Stability tests & Layer comments
	Form	Size			
68	+	2			
60	/	0.5	D		← CT2, SP @60cm
51	V	4	D		← CT5, SP @51cm
50	/	1.5	D		← ECTN8 @51cm
45	V		D		← CT8, RP @50cm
44	□	1.5	D		45-44cm: Unconfirmed - suspected
41	⊙		D		← CT2, SC @41cm
40	⊙		D		41-40cm: 2020-11-05 MFcr
34					40-34cm: Breaking down crust complex
20	□	2	D		
0		3	D-M		

**Notes:** DM and AG  
 Open slope at TL. Smooth ground cover.