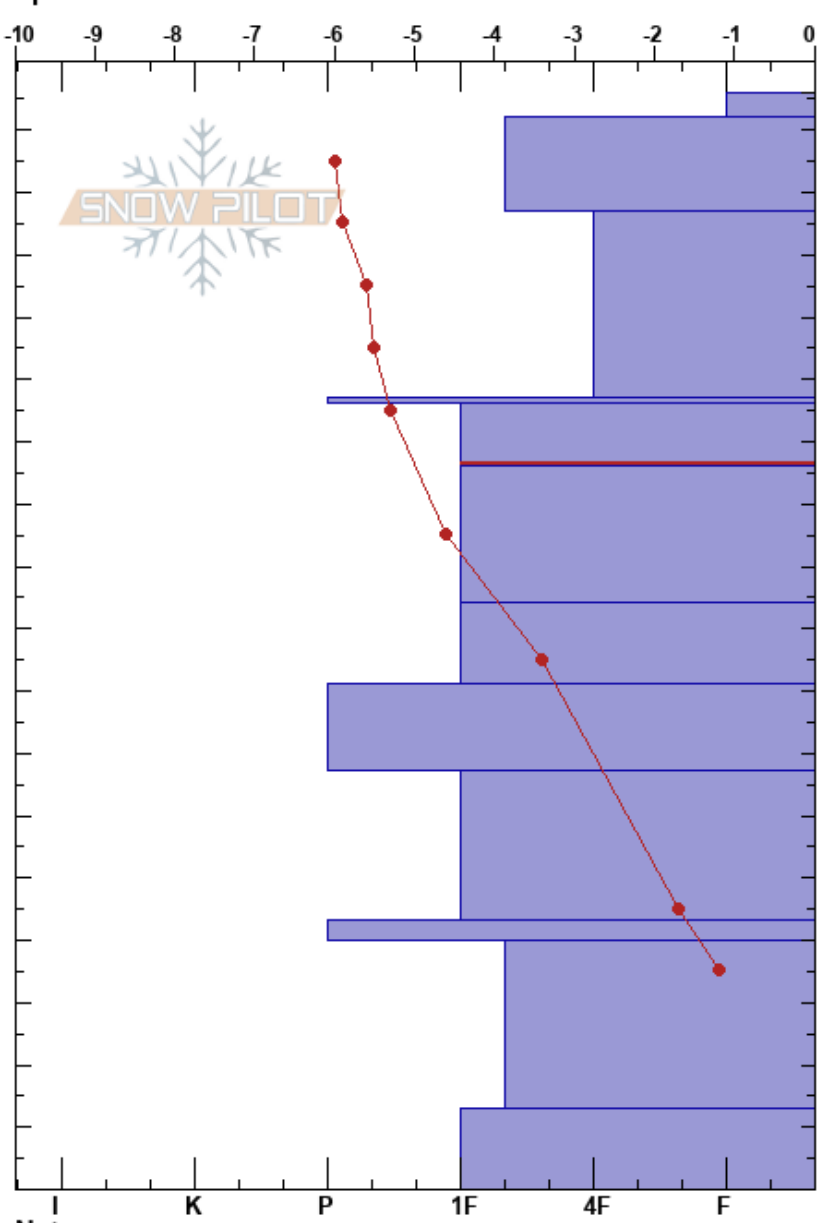


Black Queen
 BC
 Elevation: 2100 m
 Aspect: E
 Specifics:

Ryan Brown
 05/01/2019 - 10:40
 Co-ord: 11U 489567W 5478613N
 Slope Angle: 0°
 Wind Loading:

Stability:
 Air Temperature: -4.5°C
 Sky Cover: SCT
 Precipitation: NO
 Wind: SE Light Breeze

HS:176
 PF:20
 Layer Notes:
 176-172cm: needles
 127-126cm: decomposing crust
 126-116cm: Problematic layer
 43-40cm: Old decomposing crust
 40-13cm: Series of laminated crusts



Height (cm)	Crystal		Moisture	ρ kg/m³	Stability tests & Layer comments
	Form	Size			
176	/ (+)	3			176-172cm: needles
170	/	1			
160					← CT11, PC @157cm X2
150	•	1-2			
140					← CT13, PC @135cm
130	○				← CT24, PC @127cm
120	•	1.5			127-126cm: decomposing crust ← CT18, RP @116cm
110	• (□)	1-1.5			← CT26, RP @116cm
100					
90	• (□)	1			
80					
70	•	0.5-1			
60					
50	• (□)	0.5-1			
40	=				43-40cm: Old decomposing crust
30	□ (•)	2			
20					
10	□ (•)	2			40-13cm: Series of laminated crusts
0					

Notes: 8cm H24 at WH20 resort