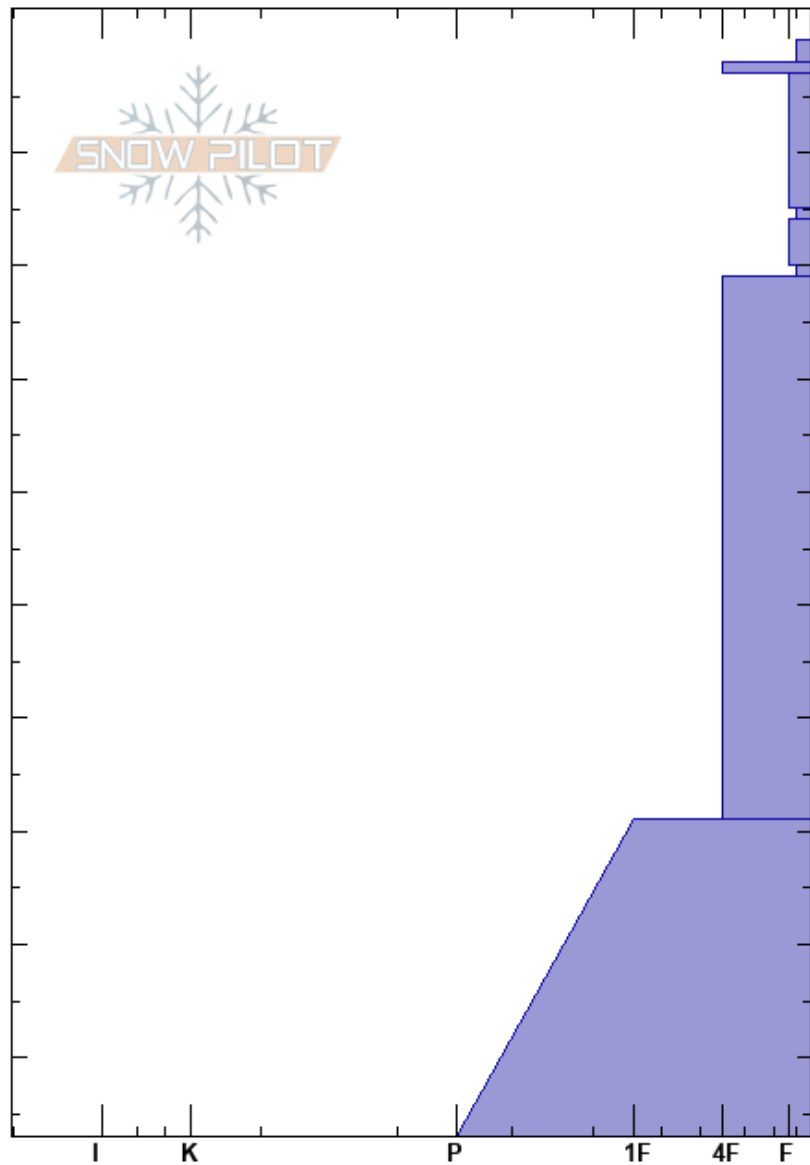


Galena Pass
Santiago Rodriguez
03/26/2018 - 1:00pm
ID
Co-ord: 11T 684400E 4861665N
Elevation:
Slope Angle:
Aspect:
Wind Loading:
Specifics: Ski tracks on slope; We skied slope

Stability:
Air Temperature: -6°C
Sky Cover: CLR
Precipitation: NO
Wind: NE Light Breeze

Layer Notes:
15-16cm: Problematic layer
20-21cm: CTN below 21 cm



Crystal Form	Crystal Size	Moisture	ρ kg/m ³	Stability tests & Layer comments
∅ (*)	1	D		
⊙⊙		D		
/	0.5	D		
↔	1.5	D		
/	0.5	D		
↔	1.5	D		
•		D		
•				

← PST10/100 (SF) @15cm CPST 10/90 (End)
← ECTN1 @15cm soft slab
← CT1, PC @15cm Tilt Test: Easy
← CT1, PC @20cm Tilt Test: Easy
20-21cm: CTN below 21 cm

← CTN layers below 21 cm

Notes: Snowpit Objective:
Identify the structure for top 1 meter. First time this season at Galena Pass.