Namaste Study Plot
Madison Range-N
MT
Elevation: 2703 m
Aspect: W

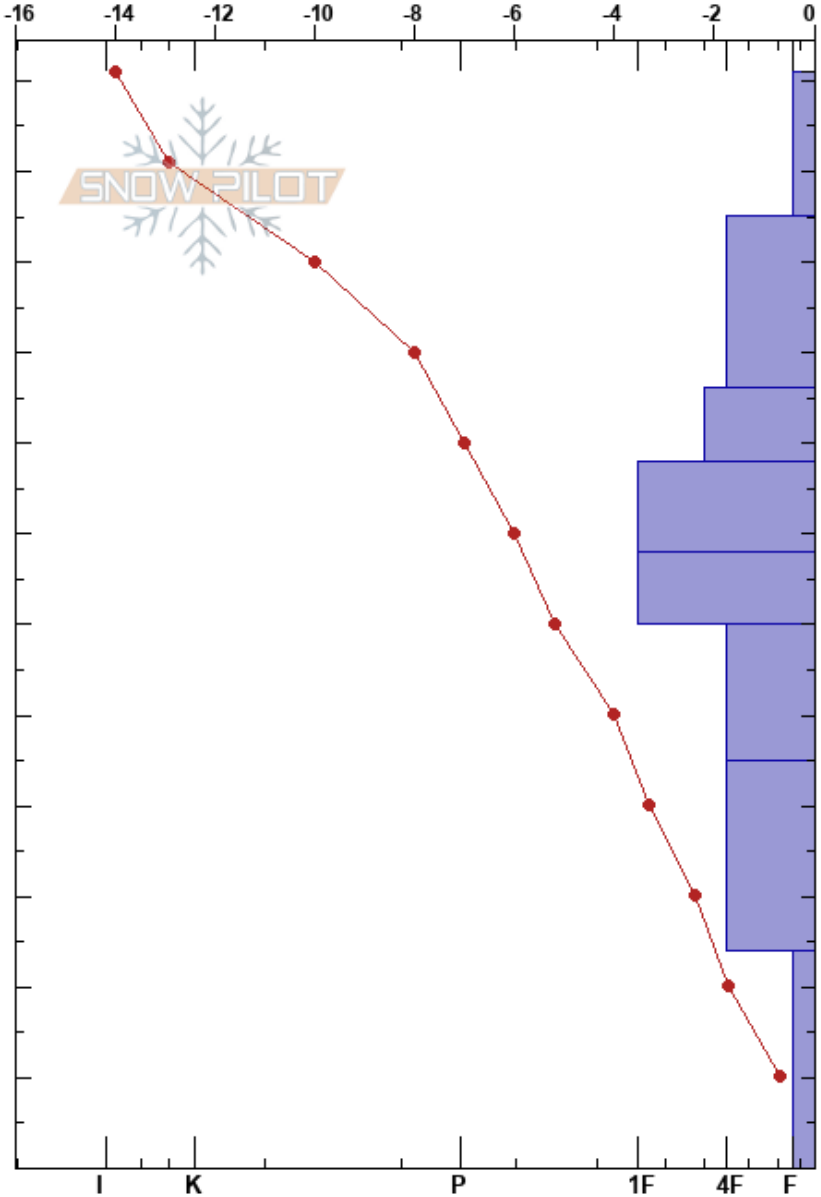
Marek trojanowski
02/05/2018 - 9:00am
Co-ord: 12T 462946W 5008742N
Slope Angle: 0°
Wind Loading:

Stability:
Air Temperature: -11°C
Sky Cover: SCT
Precipitation: NO
Wind: Calm

HS: 121
PF: 45

Layer Notes:
24-0cm: Problematic layer

Specifics: Pit dug in a Ski Area; Pit is representative of backcountry



Depth (cm)	Form	Crystal Size	Moisture	ρ kg/m³	Stability tests & Layer comments
121	+	2			
110	/	1.5		57	
				57	
100	●	1		150	CT12, SC @100cm
90				150	ECTN13 @91cm
80	●	1		190	
70	●	0.5		250	
				250	
60	◒	2		260	CT27, SC @64cm
				260	
50	□	2		290	
				290	
40	□	2.5		300	
30				300	PST35/100 (End) @25cm
20	^	4.5		270	CT30, SC @20cm; ECTP27 @20cm; ECTP28 @20cm
10				270	

Notes: Control plot for compaction study with DS