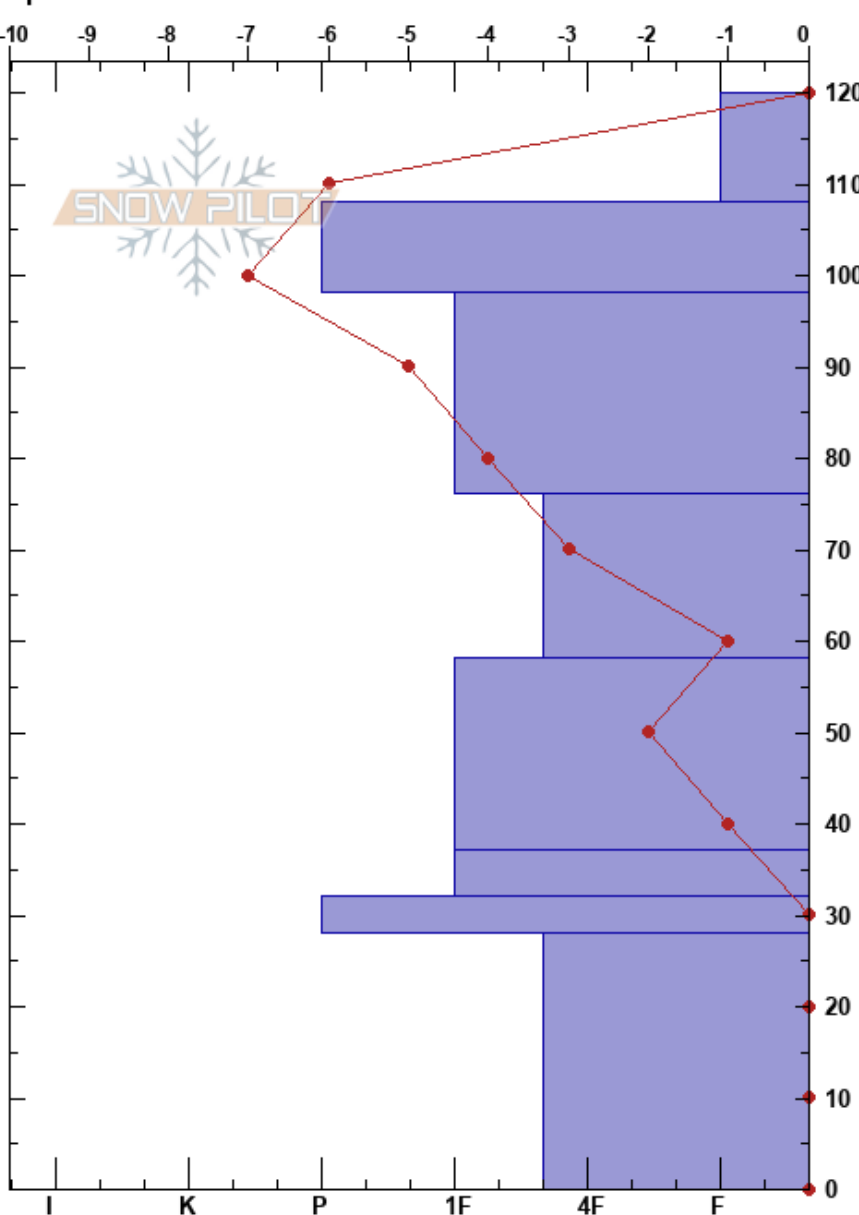


Snowpit 5
 Sierra Nevada
 CA
Elevation: 2755 m
Aspect: 153°
Specifics:

Julianna Porraz
 03/01/2021 - 10:00am
Co-ord: 40.61715N, -111.57305W
Slope Angle: 25°
Wind Loading:

Stability:
Air Temperature: 7°C
Sky Cover: CLR
Precipitation: NO
Wind: Calm

HS: 120
 120-108cm: New Snow
 98-76cm: Facets @interface at 98cm
 76-58cm: Visible sintering/necking
 58-37cm: Visible sintering/necking
 32-28cm: Layer breaking down
 [More Layer Comments below]



Elevation (cm)	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Form	Size			
120	□				
110	□	0.5		127	120-108cm: New Snow
100	⊙⊙			240	←CTV, Q1 @108cm
90	⊖ (□)	0.5		227	
80				259	98-76cm: Facets @interface at 98cm
70	⊖	0.5		277	←CT1, Q2 @71cm
60				274	76-58cm: Visible sintering/necking
50	⊖			335	
40				345	58-37cm: Visible sintering/necking
30	• (□)	1		347	
20	⊙⊙			335	←CT25, Q2 @28cm
10	□	1		338	32-28cm: Layer breaking down
0				336	

Notes: SWE = 34.4 cm Additional Layer Comments: 0-28cm: Problematic layer;