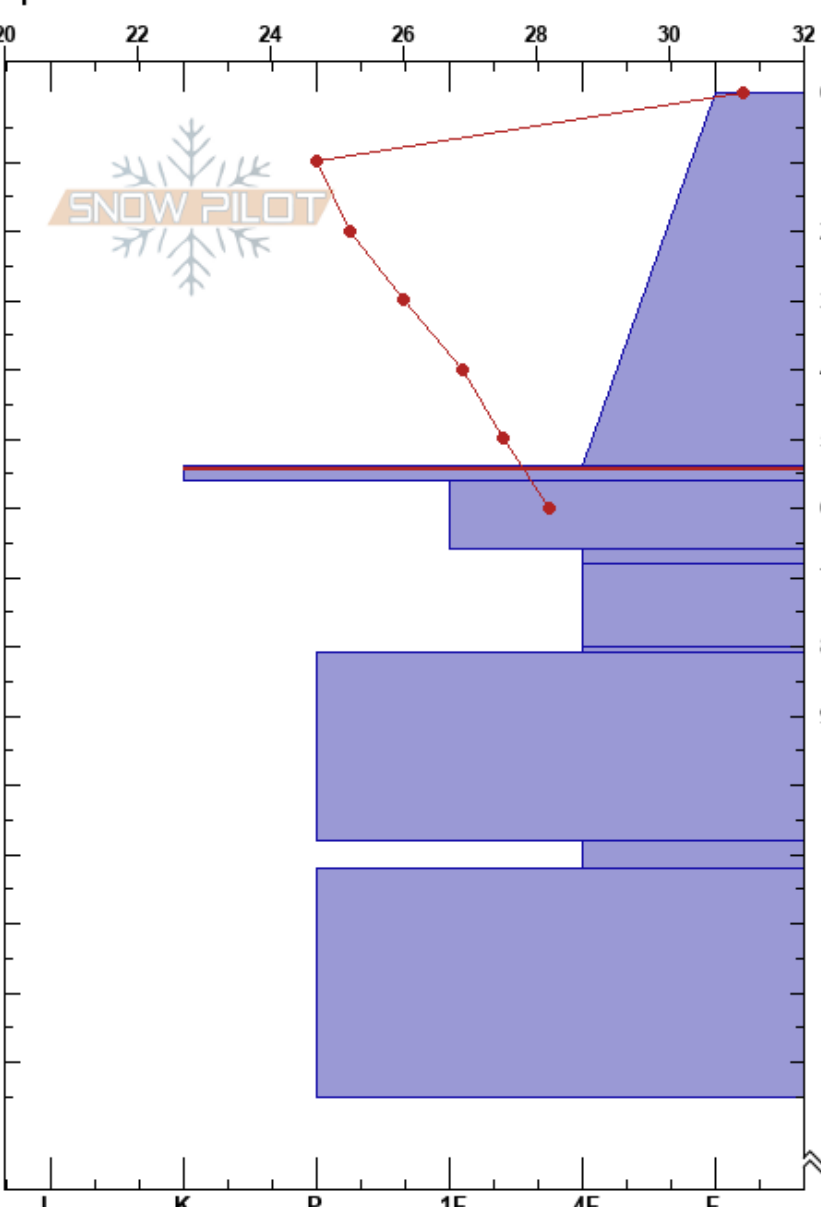


Post Storm Test Pit  
 Huntsmans Ridge  
 CO  
 Elevation: 9600 ft  
 Aspect: S  
 Specifics:

Sam Feuerborn  
 03/04/2019 - 12:00pm  
 Co-ord:  
 Slope Angle: 20°  
 Wind Loading: no

Stability:  
 Air Temperature: 31.7°F  
 Sky Cover: BKN  
 Precipitation: S-1  
 Wind: SW Light Breeze

HS:185  
 PF:40  
 54-56cm: Problematic layer  
 66-68cm: Bubbles of ice present



Depth (cm)	Crystal		Moisture	$\rho$ kg/m <sup>3</sup>	Stability tests & Layer comments
	Form	Size			
0-50					
25-30	+ (●)	1	D		
50-54	⊙⊙				← ECTN @50cm
54-56	⊖	1			
56-66	⊖ ⊙⊙	1.5			← CT25, SC @66cm
66-68	●	0.5			66-68cm: Bubbles of ice present
68-80	⊖	1-2			
80-110					
110-115	⊙⊙				
115-130					
130-145	●	0.5			

Notes: Increasing precip. throughout time digging pit.