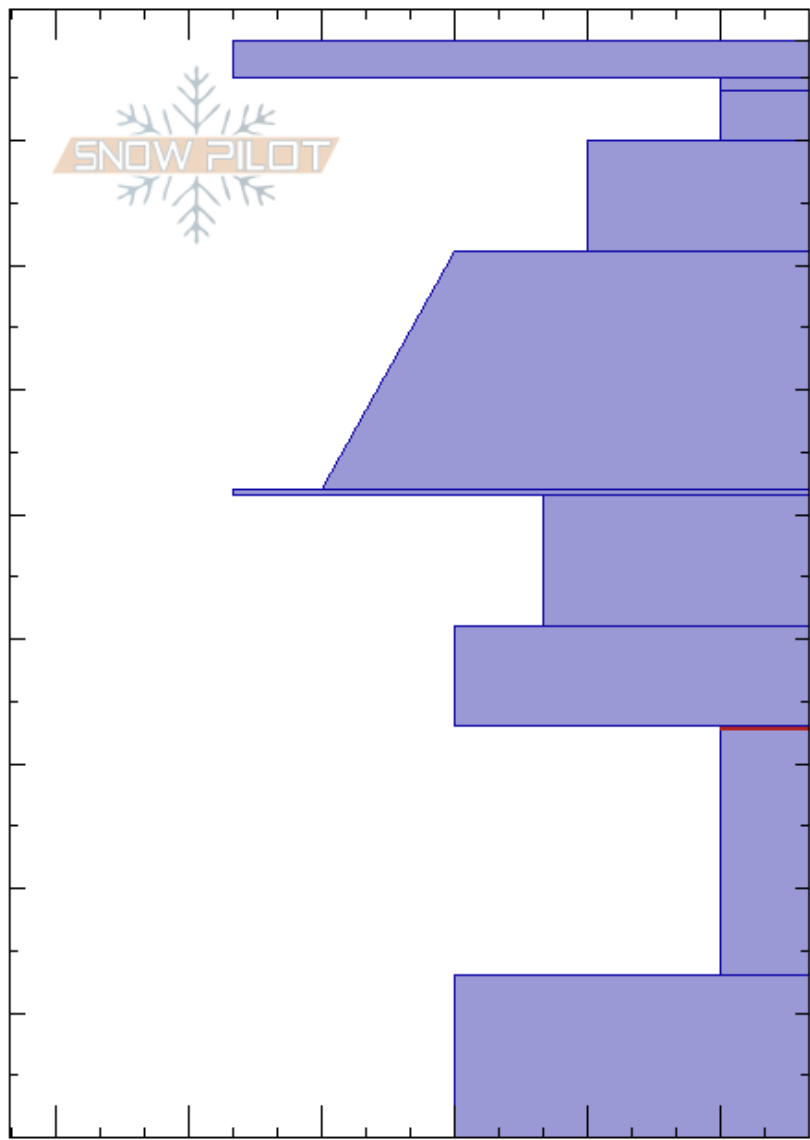


Stevens Peak  
 Central Sierra  
 CA  
 Elevation: 8629 ft  
 Aspect: 51°  
 Specifics: Ski tracks on slope; We skied slope

Andy Anderson  
 01/17/2021 - 10:50am  
 Co-ord: 38.73435N, -119.97060W  
 Slope Angle: 31°  
 Wind Loading:

Stability: Very Good HS:88  
 Air Temperature:  
 Sky Cover: CLR  
 Precipitation: NO  
 Wind: Calm

Layer Notes:  
 33-13cm: chains Dec 11  
 33-13cm: Problematic layer



Crystal Form	Crystal Size	Moisture	$\rho$ kg/m <sup>3</sup>	Stability tests & Layer comments
=				
$\Delta$ (∅)	2(1)	D-M		ECTN15 @85cm
•	1	M		ECTN13 @85cm
•	0.5-1	M		ECTN14 @85cm
				ECTN26 @80cm
	0.5-1	M		
•				
•	1-3			
•	1	M		
				ECTP26 @33cm
				PST38/100 (End) @33cm
$\square$ (∅)	2-6(3)	M-W		33-13cm: chains Dec 11
•	1-2	W		

Notes: The one ECT that propagated on the Dec 11 layer had a small critter tunnel in one edge. The other 2 etc tests without the tunnel did not fail on the Dec 11 layer.