

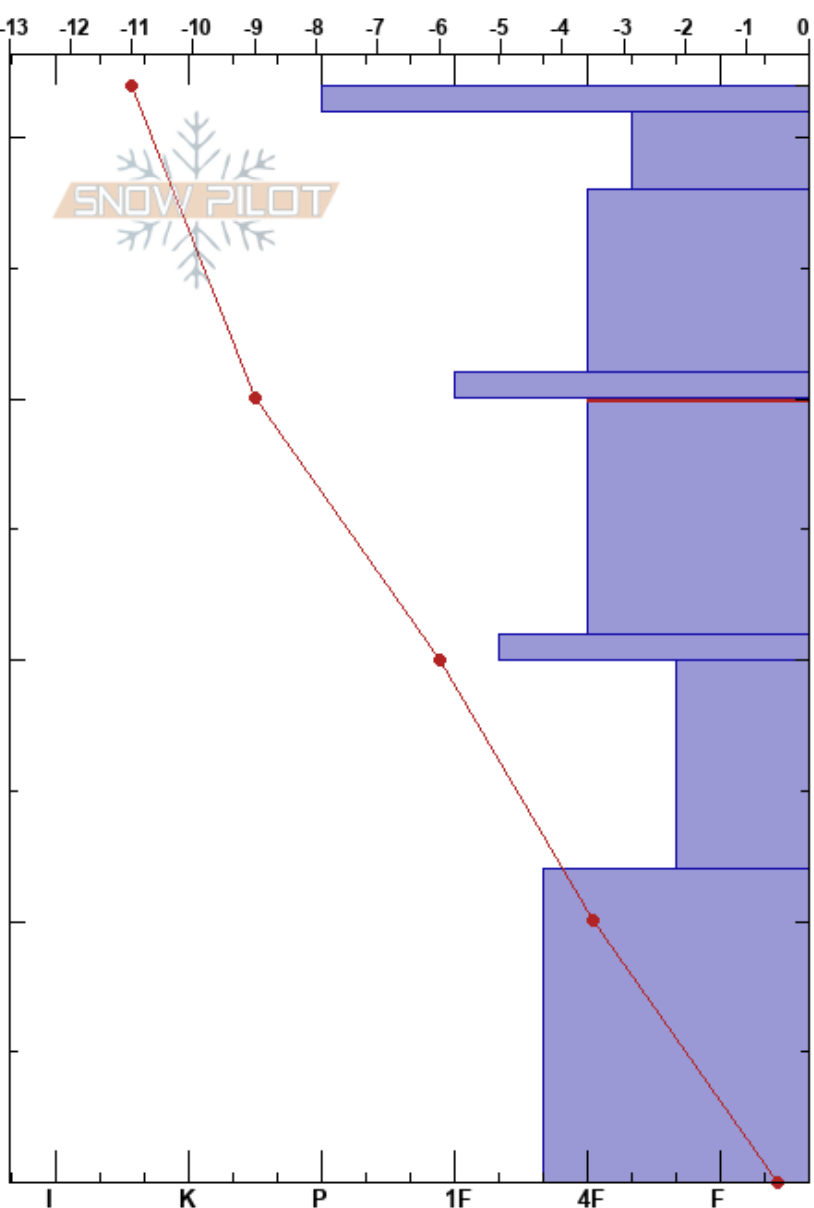
Castle Peak  
 Central Sierra  
 CA  
 Elevation: 8685 ft  
 Aspect: 325°

Andy Anderson  
 11/27/2023 - 12:00pm  
 Co-ord: 39.36701N, -120.34584W  
 Slope Angle: 34°  
 Wind Loading:

Stability: Very Good  
 Air Temperature: 1°C  
 Sky Cover: CLR  
 Precipitation:  
 Wind: NE Moderate

HS: 42  
 PF: 42  
 Layer Notes:  
 31-30cm: eroding old crust  
 30-21cm: Problematic layer  
 21-20cm: eroding crust  
 12-0cm: eroding melt-freeze layer

Specifics: Ski tracks on slope



Form	Crystal		Moisture	$\rho$ kg/m <sup>3</sup>	Stability tests & Layer comments
	Size				
=					← ECTN7 @41cm
☐ (☐)	1	(1)			← CT5, PC @41cm
☐	1				← PST99/100 (End) @41cm
= (☐)	(1)				← ECTN15 @30cm
☐ (☐)	1-2	(1)			← CT15, PC @30cm
☐ (=)	1				← PST48/100 (End) @30cm
☐	1-2				21-20cm: eroding crust
☐ (☐)	2				12-0cm: eroding melt-freeze layer

Notes: