

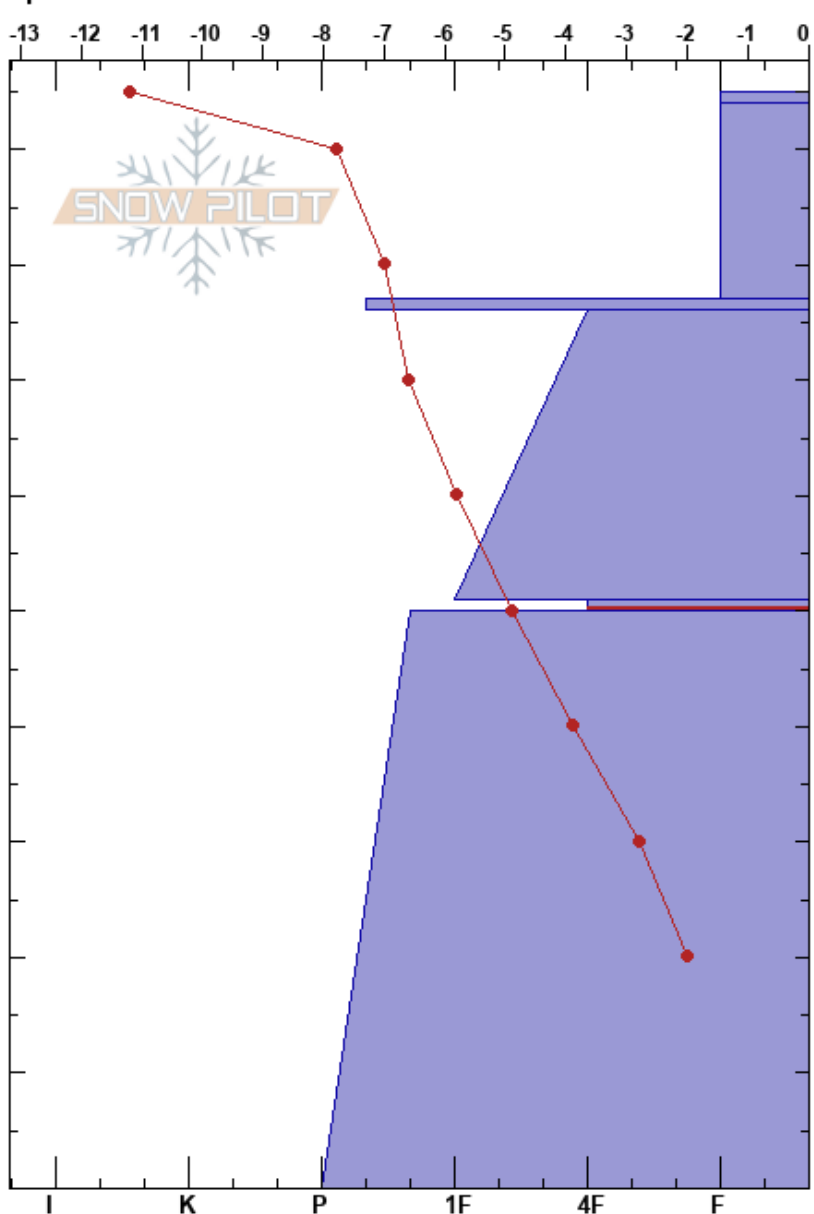
Red Cone East Trees  
 Eastern Sierra Nevada  
 CA

Steve Mace  
 01/02/2019 - 2:55am  
**Co-ord:**  
**Slope Angle:** 30°  
**Wind Loading:** no

**Stability:** Good  
**Air Temperature:** -1.6°C  
**Sky Cover:** CLR  
**Precipitation:** NO  
**Wind:** N Light Breeze

**HS:**95  
**PF:**35  
 77-76cm: Decomposing MF crust  
 51-50cm: Problematic layer

**Elevation:** 10450 ft  
**Aspect:** NE  
**Specifics:**



Form	Crystal Size	Moisture	$\rho$ kg/m <sup>3</sup>	Stability tests & Layer comments
/ (V)	1-3			
▣ (/)	0.5-1			
⊙(□)	1			← CT22, Q2 @76cm SC ← ECTN25 @76cm 77-76cm: Decomposing MF crust
⊖	1-2			
□	2.5			
⊖	1			

**Notes:** While Test results did not show failure at the facet layer located at 50cm from the surface, this was my layer of greatest concern.