

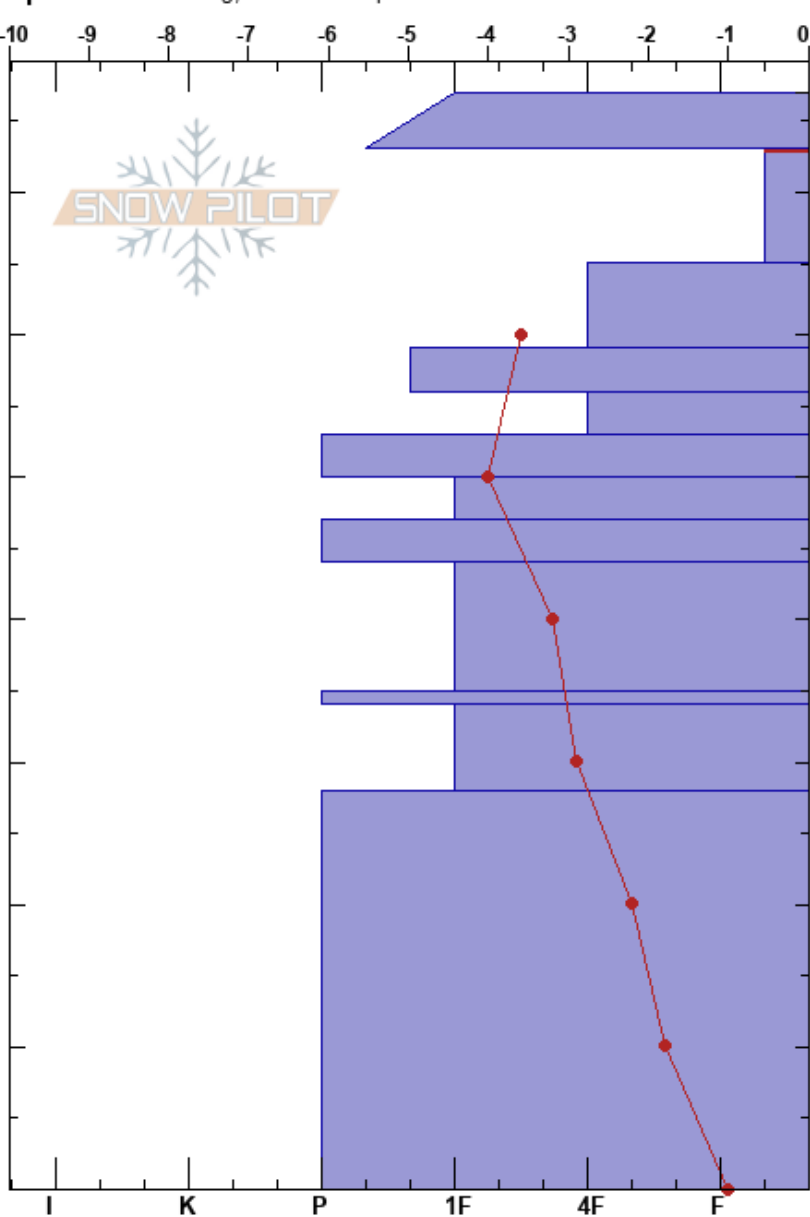
Contact Pass
 Carson Range
 NV
Elevation: 9400 ft
Aspect: 29°

Andy Anderson
 01/03/2018 - 1:10pm
Co-ord: 39.35240N, -119.90287W
Slope Angle: 28°
Wind Loading:

Stability: Fair Stable
Air Temperature: 7.3°C
Sky Cover: BKN
Precipitation: NO
Wind: Calm

HS: 77
PS: 0
Layer Notes:
 73-65cm: Problematic layer
 56-53cm: rotting rain crust
 50-47cm: rotting rain crust
 44-35cm: rotting rain crust
 34-28cm: rotting rain crust

Specifics: Cracking; We skied slope



Form	Crystal		Moisture	ρ kg/m ³	Stability tests & Layer comments
	Size				
•	0.5				
□	2				ECTPV @73cm ECTP11 @73cm ECTP6 @73cm CT12, SC @73cm PST32/100 (End) @73cm
□	1-2				
=					
⊖ (⊖)	2				56-53cm: rotting rain crust
=					
⊖ (⊖)					50-47cm: rotting rain crust
=					
⊖ (⊖)	0.5-1				44-35cm: rotting rain crust
=					
⊖ (⊖)					34-28cm: rotting rain crust
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Notes: 2m ECTN 2 @73cm