

Ophir Jane's
San Juan Range
CO
Elevation: 11198 ft
Aspect: N
Specifics: Collapsing, localized

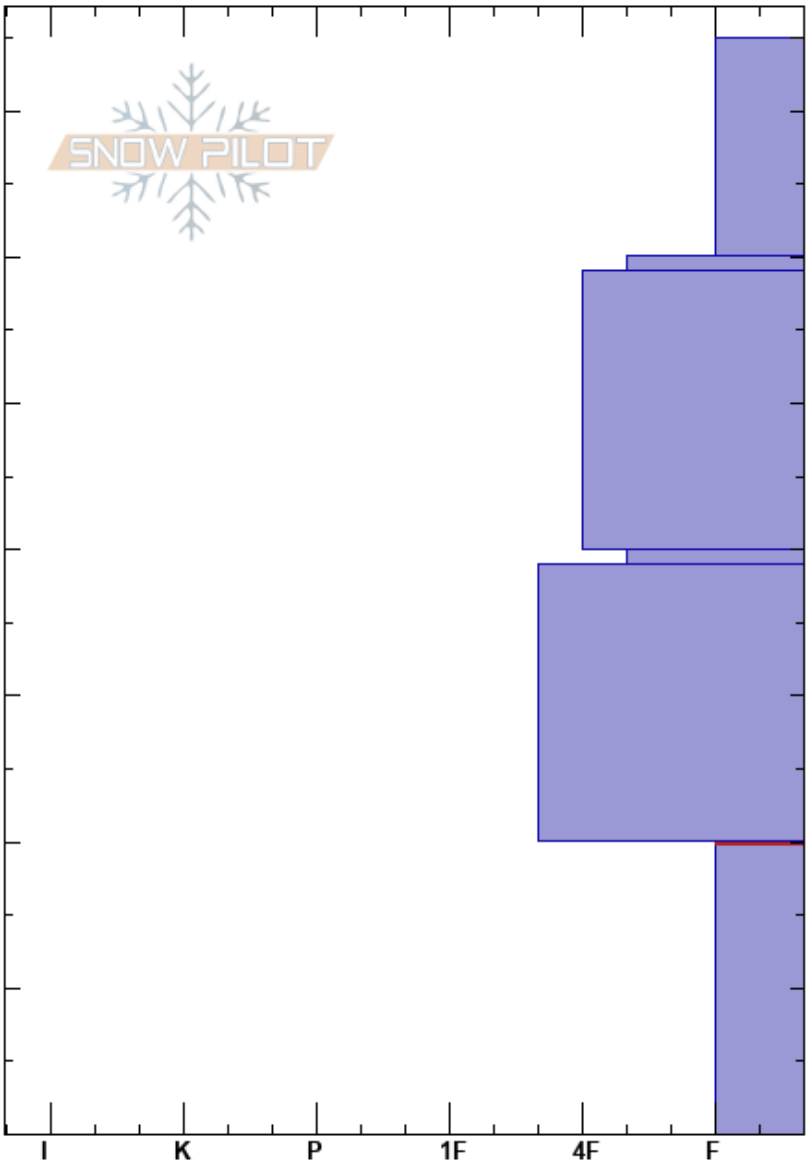
Bill Nalli
11/26/2019 - 3:00pm
Co-ord: 37.84845N, -107.84010W
Slope Angle:
Wind Loading: previous

Stability: Fair
Air Temperature: 7°C
Sky Cover: BKN
Precipitation: S-1
Wind: NW Moderate

HS: 75
PF: 75
PS: 25
20-0cm: Problematic layer

Layer Notes:

Crystal Form	Crystal Size	Moisture	ρ kg/m ³	Stability tests & Layer comments
--------------	--------------	----------	--------------------------	----------------------------------



Crystal Form	Crystal Size	Moisture	ρ kg/m ³	Stability tests & Layer comments
+	1			
⊗	1.5			
+	1			
⊗	1			
^	2.5			

CTV, SC @23cm
ECTP2 @23cm

Notes: 35cm of new wind blown snow has brought the scales close to tipping. Poor structure prior to the storm has a load that is now waiting for a trigger. Pit location is not loaded as much as ridgeline terrain. Expect human triggered avalanches in terrain over 35 deg.