Elevation: 8800 ft Slope Angle: 23° Precipitation: NO Aspect: 298° Wind Loading: previous Wind: SE Light Breeze Specifics: Crystal Size Moisture kg/m³ Stability tests & Layer comments Form 150 -ECTN11 @148cm V 1-3 D CT12, RP@148cm A D-M 140 -ECTN13 @133cm 130 CT17, RP@133cm **—СТ20, RP@121cm** 120 +(/) 1(1) M 110 100 90 М 80 70 60 50 /(●) 1(0.5) 40 30 20 10 1-4 М -DT11, SC @3cm 1F

Stability: Good

Sky Cover: FEW

Air Temperature: 2°C

HS:150

Layer Notes:

NW Castle Peak

Central Sierra

CA

Steve Reynaud

12/03/2019 - 12:00pm

Co-ord: 39.36696N, -120.35383W

**Notes:** The 0-11 facet layer is thought to be from early season snow from November at this location. Most of this snow has been destroyed by multiple NE wind events and warming. In isolated below treeline areas this layer exists, but is very thin and not thought to be a future problem.