Carpenter Avalanche Andy Anderson Central Sierra 12/27/2020 - 11:00am

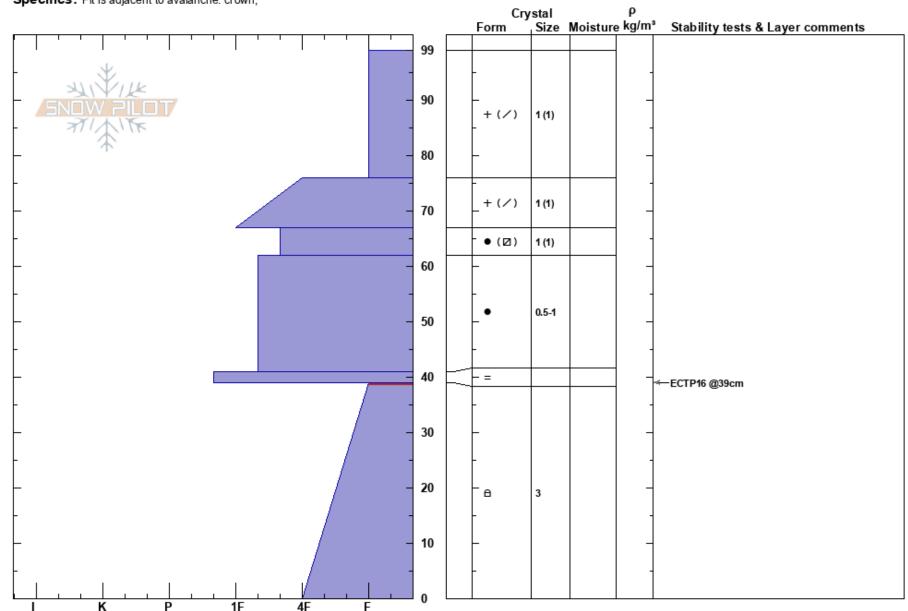
CA **Co-ord:** 39.41255N, -120.31169W **Slope Angle:** 38°

Elevation: 8522 ft Slope Angle: 38°
Aspect: 352° Wind Loading:
Specifics: Pit is adjacent to avalanche: crown;

Stability: Poor Air Temperature: Sky Cover: HS:99 Layer Notes: 39-0cm: Problematic layer

Precipitation:

Wind:



Notes: Brandon triggered this avalanche remotely when he stepped off his skis while digging a pit on a low angle slope about 150 m away. He did an ECT at the trigger location before he stepped off his skis. It failed at the interface between the new and old snow (@ 67cm in this crown profile pit). ECTP 23. Coordinates: 39.41206, -120.31307