comma snowfield mark saurer 01/30/2020 - 2:00pm Central Wasatch Co-ord: 40.58302N, -111.64397W UT

Elevation: 9301 ft Slope Angle: 35° Aspect: 260° Wind Loading:

Specifics: Cracking; Recent avalanche activity on similar slopes; Ski tracks on slope; We skied slope

Stability: Fair **HS**:97 Air Temperature: -7°C

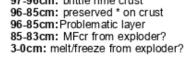
Sky Cover: FEW

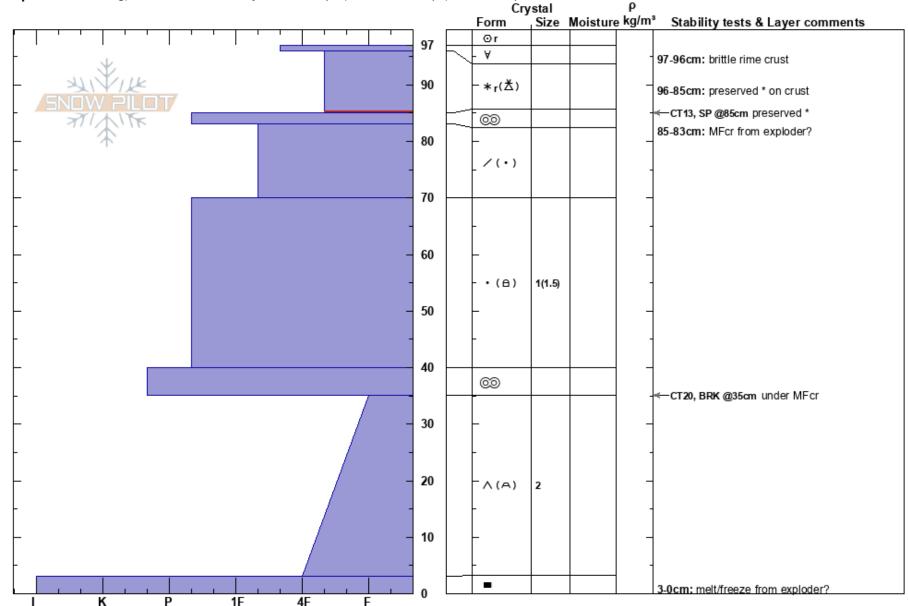
Precipitation: NO

Wind:

97-96cm: brittle rime crust 96-85cm: preserved * on crust 96-85cm: Problematic layer 85-83cm: MFcr from exploder? 3-0cm: melt/freeze from exploder?

Layer Notes:





Notes: pit dug right under gzx exploder #1 so the snowpack is the former bed surface of multiple explosive triggered avalanches