Lower 40 Fce #3
 Evan Salke

 Central Sierra
 02/27/2022 - 11:00am

 CA
 Co-ord:

Elevation: 7700 ft Slope Angle: 45° Aspect: 280° Wind Loading:

Slope Angle: 45° Precipitation
Wind Loading: Wind: Calm

Specifics: Pit dug in a Ski Area

Stability: HS:62 Layer Notes:
Air Temperature: 2°C PF:5 3-43cm: Hsrd thickend crust
Sky Cover: SCT PS: 5 43-50cm: Rounding

Cover: SCT PS: 5 43-30dii: 1

Precipitation: NO Wind: Calm Crystal Size Moisture kg/m³ Stability tests & Layer comments Form 0 0.5-1 (1) / (D) 10 20 **∞** 3-43cm: Hsrd thickend crust 30

40 - 43-50cm: Rounding

Notes: Near surface faceted grains are showing consolidation from recent warmer diurnal cycles. Lower facets are rounding from just a couple days of a warming snow pack. No

Notes: Near surface faceted grains are showing consolidation from recent warmer diurnal cycles. Lower facets are rounding from just a couple days of a warming snow pack. No discernible shears observed.