Hatcher Pass Gold Cord Joseph Kurtak Stability: Good **HS**:128 Layer Notes: 03/19/2017 - 1:00pm Talkeetna Mountains Air Temperature: -1°C **PF:**40 128-127.8cm: thin SH on suncrust 80-60cm: Problematic layer Co-ord: 61.80170N, -149.29410W Sky Cover: FEW ΑK Elevation: 4094 ft Slope Angle: 37° Precipitation: NO

Aspect: 170°

Wind Loading: Wind: Calm Specifics: Cracking; Recent avalanche activity on similar slopes; Ski tracks on slope; We skied slope Crystal Size Moisture kg/m³ Form Stability tests & Layer comments 128 V 2 128-127.8cm: thin SH on suncrust <u></u> 3 120 110 100 ☑(•) 90 80 70 60 50 40 30 20 Θ /CTN poor column isolatio 10 ECTPV @0cm RB7

Notes: Pit located on S. facing slope at head of Gold Cord Bowl. Got CTN and ECTC on DH at base of column. RB7. Previous point release avalanches on higher elevation S. facing.

1F

4F