Elevation: Slope Angle: Precipitation: NO 18-10cm: rain event end of Oct Aspect: Wind Loading: yes Wind: N Strong 10-0cm: facets at the ground Specifics: Crystal Size Moisture kg/m³ Stability tests & Layer comments Form 42 40 0.1 42-20cm: recent deposits/windpack 30 20 ←ECTP11@20cm above rain crust 20-18cm: cold/dry initiated fracture 18-10cm: rain event end of Oct 10 0.3 10-0cm: facets at the ground Notes: Snowfall totals for the Haines Pass were much lower than the coastal region which received 20-25cm, from the precip event Friday. Saturday strong northerly outflow drifted

Stability:

Air Temperature: -7°C

Sky Cover: CLR

HS:42

Layer Notes:

20-18cm: Problematic layer

42-20cm: recent deposits/windpack 20-18cm: cold/dry initiated fracture

Canadian Hill II

BC

Northern Region

Jeff Moskowitz

11/11/2017 - 13:00

Co-ord: 59.72999N, -136.60958W

any new deposits into soft windslab or sastrugi. Noticeable sun crust also forming.