Mollas PassEric FalconerStability: FairHS: 135Layer Notes:San Juan Range01/25/2017 - 12:23amAir Temperature: -8°CPF: 60110-25cm: Problematic layerCOCo-ord: 37.74719N, -107.69829WSky Cover: FEW

Elevation: 3200 m

Aspect: E

Wind Loading: previous

Wind: NW Calm

1F

4F

Specifics: Crystal Size Moisture kg/m³ Stability tests & Layer comments Form 135 130 1.5-2.5 120 110 -CT8, RP@108cm 100 90 ←CT18, RP @90cm 80 70 1-1.5 60 —CT27, RP @54cm 50 40 30 20 1-1.5 10

Notes: Dug in February the weather as very cold with a fresh new load of snow. The snow pack is extremely homogeneous and isn't displaying sines of propagation, however the strength of the snow pack has reactive present weak layers.

ECTX