180111 South Park luke stevens 11/01/2018 - 13:50 Co-ord:

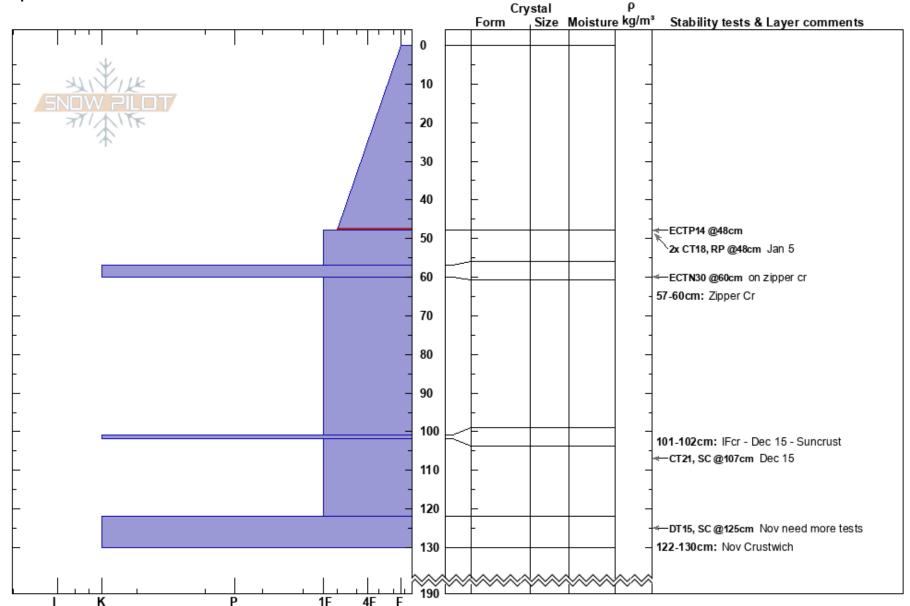
Elevation: 1700 m Slope Angle: 23° Aspect: 160° Wind Loading: Specifics:

BC

Stability: Air Temperature: Sky Cover: OVC Precipitation: S-1 HS:190 Layer Notes: 0-48cm: Problematic layer 57-60cm: Zipper Cr

101-102cm: IFcr - Dec 15 - Suncrust 122-130cm: Nov Crustwich

Wind: Calm



Notes: Jan 5 interface performing with signicant propagation propensity. Definitely potential for entire feature avalanches. Nov Cr was performing with unreliable results. (CTH SC Dwn 130) however columno was very tall with a weak bottom creating a result that needs to be tested properly. Test results were breaking all throughout Nov Cr layer. Would like to test Northerly aspects.