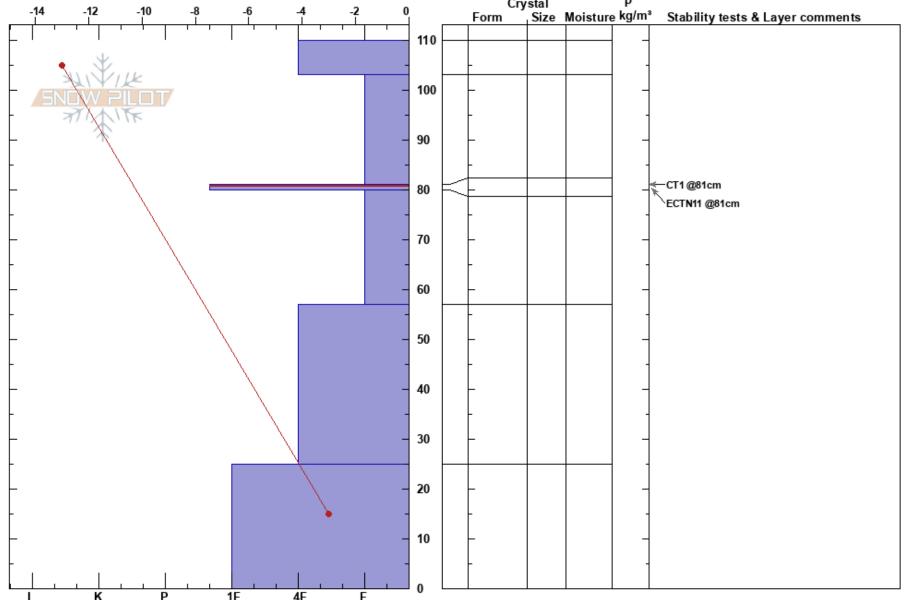
Black Coal RNStability: **HS**:110 Layer Notes: San Juan Range 12/13/2020 - 12:30pm Air Temperature: -6°C 81-80cm: Problematic layer Co-ord: 37.71810N, -107.78630W Sky Cover: CLR CO

Elevation: 11647 ft Slope Angle: 21° Wind Loading: yes

Aspect: N Specifics: Collapsing, localized; We skied slope

Precipitation: NO Wind: S Calm Crystal Size Moisture kg/m³ Stability tests & Layer comments Form 110



Notes: Dug pit on wind loaded lee side of Black Coal Peak after hearing several Whumphs while traveling over low angle terrain with obvious wind slabs near the "summit". Found that new snow had fallen on a 1F-P crust and then developed a wind slab. Compression test failed on first tap at new snow/crust interface. ECT failed on same layer with no propagation. We skied the low angle, wind sheltered trees right below the pit and found creamy goodness with little to no wind effect.