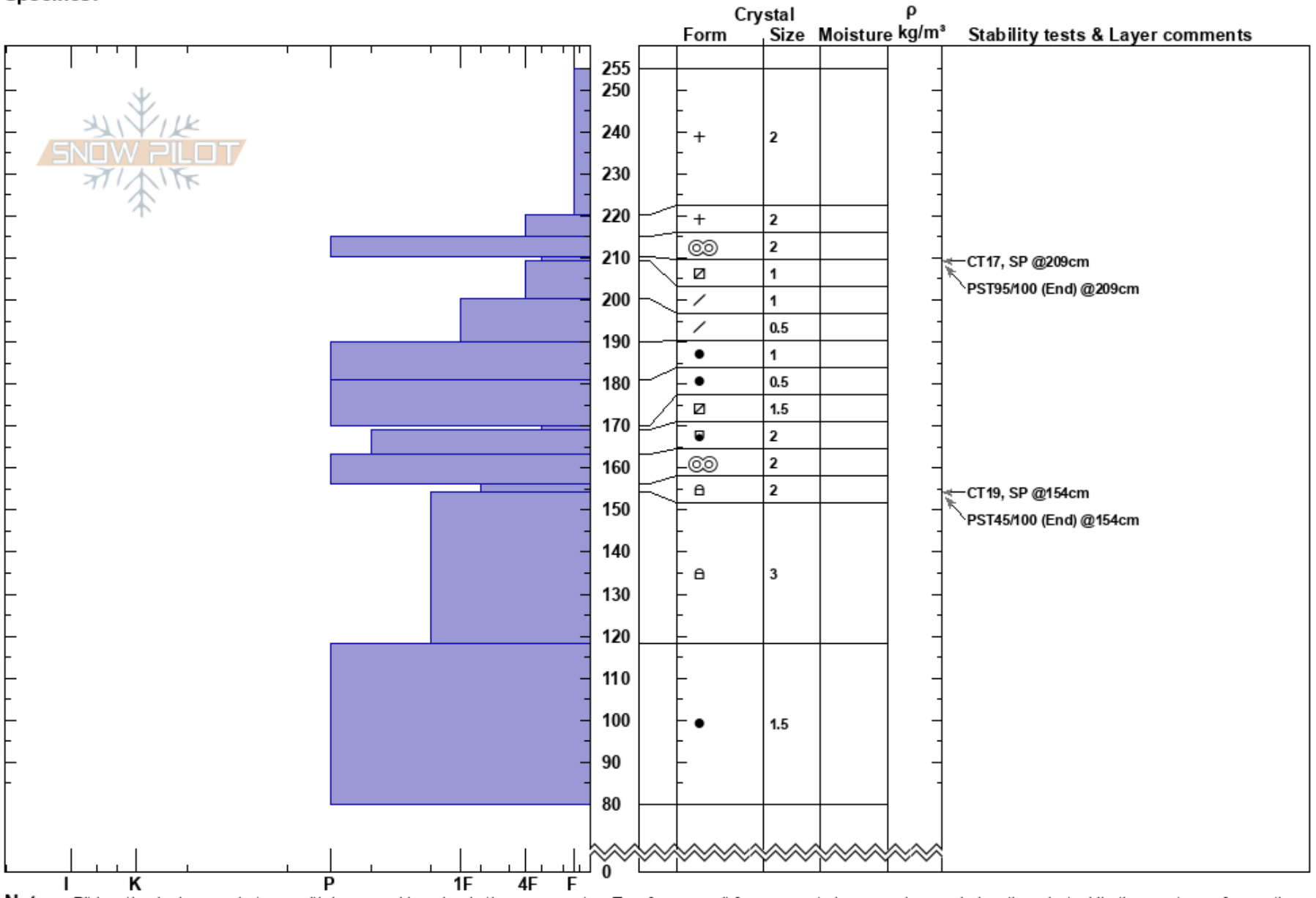
Corkscrew Gulch
San Juan Range
CO
**Elevation:** 11741 ft
**Aspect:** NE
**Specifics:**

Bill Nalli
03/30/2020 - 2:00pm
**Co-ord:** 37.91386N, -107.67909W
**Slope Angle:** 31°
**Wind Loading:** no

**Stability:** Good
**Air Temperature:** -5°C
**Sky Cover:** BKN
**Precipitation:** S1
**Wind:** NW Light Breeze

**HS:** 255
**PF:** 30
**PS:** 60

**Layer Notes:**
**210-209cm:** Problematic layer




**Notes:** Pit location is deep and strong with increased layering in the upper meter. Two frozen melt freeze crusts have weak snow below them but while the crusts are frozen they are strong and provide stability. A strong warming period could soften the crusts and decrease stability.