

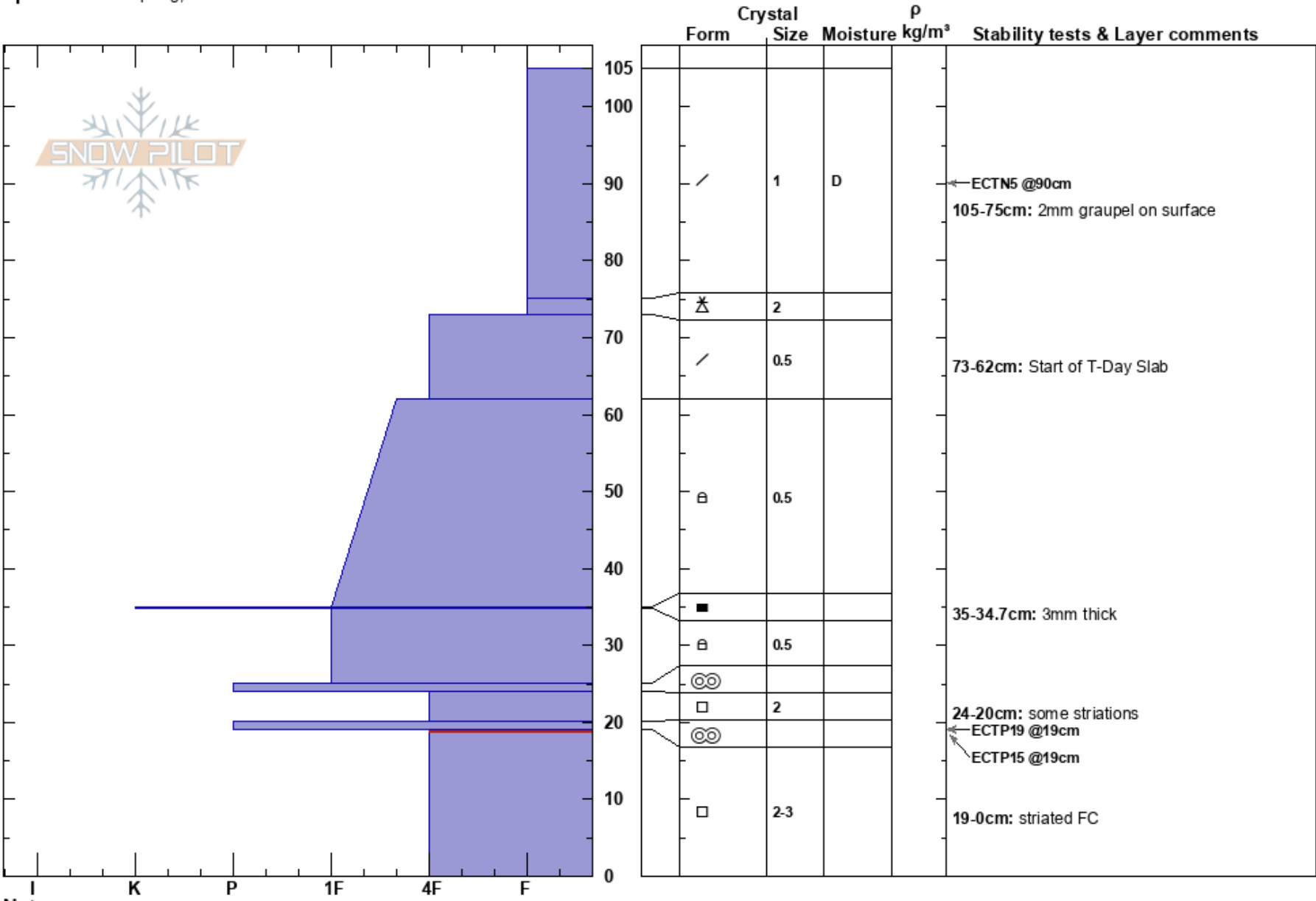
Glory - NE Ridge  
Teton Range  
WY  
**Elevation:** 9960 ft  
**Aspect:** 25°  
**Specifics:** Collapsing, localized

Don Sharaf  
11/28/2018 - 10:15am  
**Co-ord:** 43.50719N, -110.94828W  
**Slope Angle:** 32°  
**Wind Loading:** previous

**Stability:** Fair  
**Air Temperature:** -5.5°C  
**Sky Cover:** OVC  
**Precipitation:** S1  
**Wind:** W Light Breeze

**HS:** 105  
**PS:** 20

**Layer Notes:**  
105-75cm: 2mm graupel on surface  
73-62cm: Start of T-Day Slab  
35-34.7cm: 3mm thick  
24-20cm: some striations  
19-0cm: striated FC  
[\[More Layer Comments below\]](#)



**Notes:** Karen Bockel's pit data. About 250' down the NE Ridge and dropping off to the north side. Snow depth was highly variable on the ridge and in the lee - varying between 30cm and 150cm. Upper elevation pits had a thin ice lens that was likely capping the October Snow. This pit had the largest facets that I have seen in the Teton Pass Area this season. One localized collapse as we reascended to the summit of Glory. Additional Layer Comments: 0-19cm: Problematic layer;