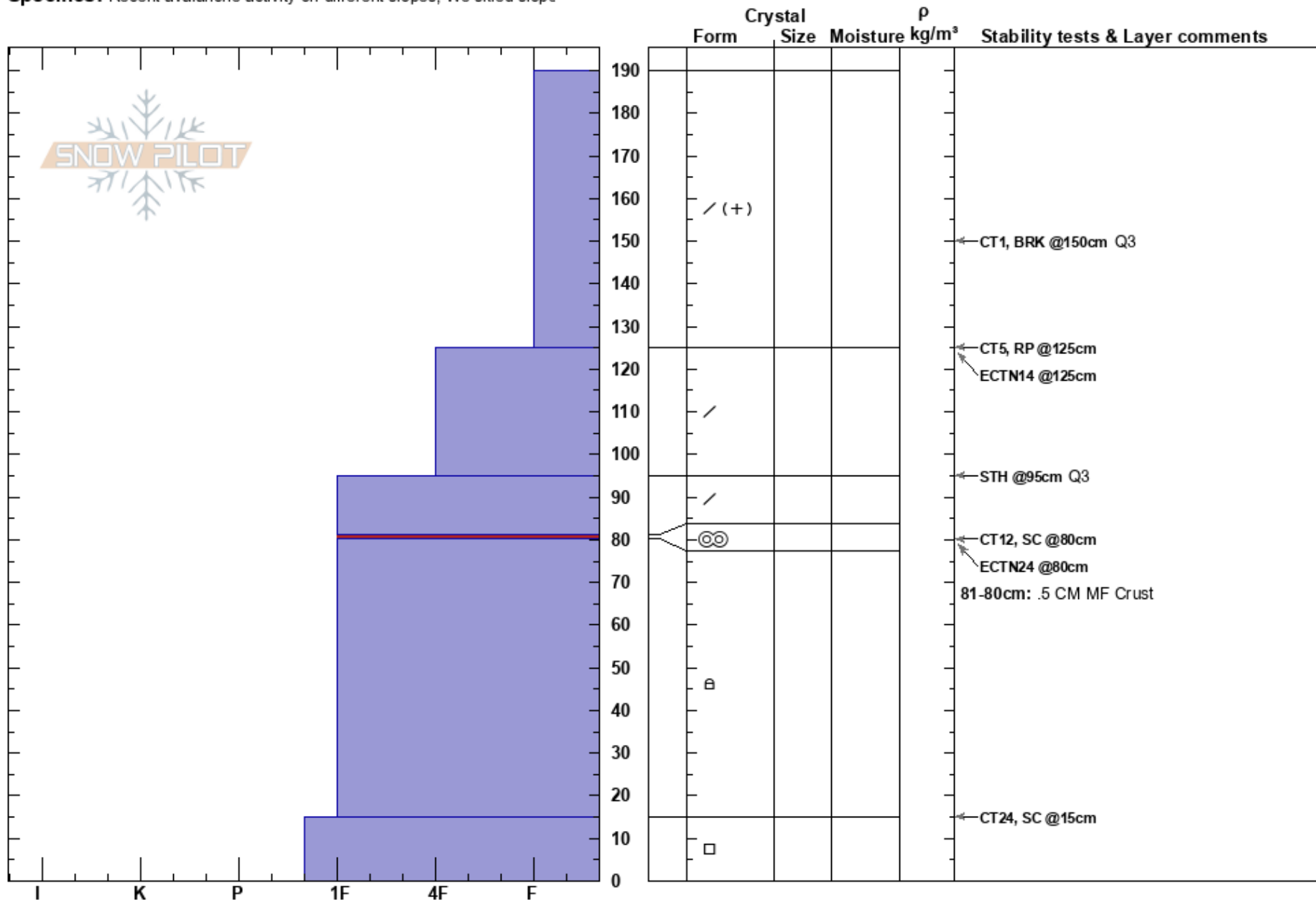


Reeds  
Snake River Range  
WY  
Elevation: 9600 ft  
Aspect: 155°  
Specifics: Recent avalanche activity on different slopes; We skied slope

Dan Janjigian  
01/10/2020 - 9:19am  
Co-ord: 43.30367N, -110.94302W  
Slope Angle: 32°  
Wind Loading: no

Stability: Good  
Air Temperature: -16°C  
Sky Cover: CLR  
Precipitation: NO  
Wind: Calm

HS:190  
PF:75  
PS:20  
Layer Notes:  
81-80cm: .5 CM MF Crust  
81-80cm: Problematic layer



**Notes:** HMH Recon 1-10-2020. Pit dug in usual spot 100' Below Ridge, 200' South of LZ. Pit was dug 600' Uphill from SS-AB-R2D2.5-I from 2# Airblast. Failed initially within storm layer then stepped down to sun crust @ 80cm. No Cracking, No Collapsing, No Whoomphing. On the next run we experienced slopewide collapse (No failure) on opposite aspect of same peak on Squirt Glades, that had previously cycled in December. 23# Shot was placed aerially on slope that morning with no results. HS was 135 with 1M New on 35CM FC/DH/MF. Pit Results were ECTP14 @ 35CM.