Nakiska Platter Zach Boshart Kananaskis 19/11/2023 - 12:30 AB

Elevation: 2405 m

Aspect: NE

Co-ord: 11U 627116W 5645246N

Slope Angle: 40°

Wind Loading: previous

Air Temperature: -0.3°C PF: 20 75-76cm: Problematic layer Sky Cover: BKN

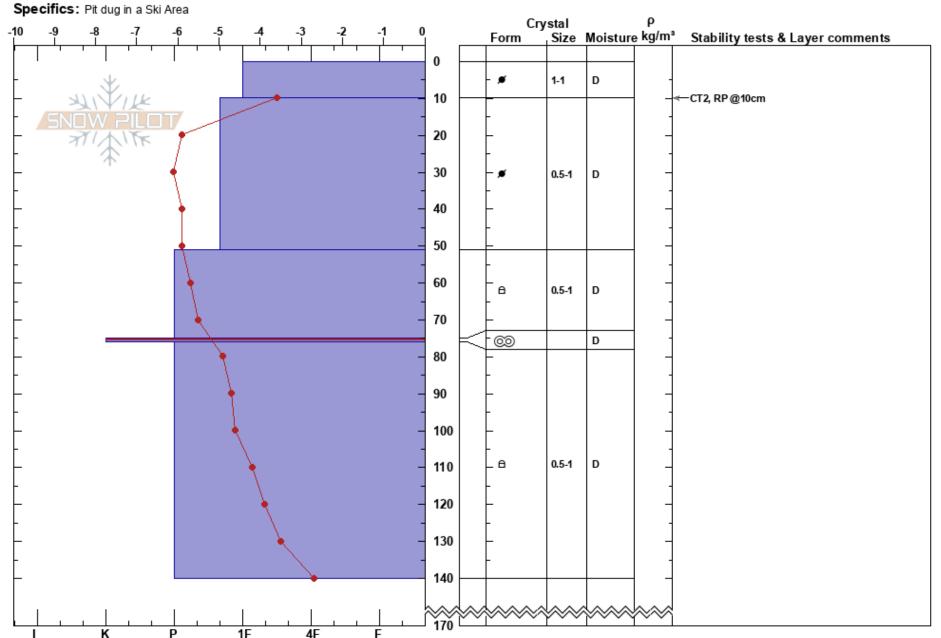
Stability:

Precipitation: NO

HS: 170

Layer Notes:

Wind: SE Light Breeze



Notes: While the MFcr is our main layer of concern due to its destructive potential and widespread distribution, it's sensitivity is stubborn. The wind slab that makes up the top 10cm of the snowpack is confined to specific terrain, however it is touchy, and is also being identified as a layer to monitor, specifically in larger terrain features where entrainment is possible.

-NAK Avy Team