Upper Silver Hollow Park City Ridge line

Elevation: 7414 ft

Aspect: 120°

UT

Alec Kipnes 11/30/2022 - 2:15pm

Co-ord: 40.64688N, -111.51468W

Slope Angle: 16° Wind Loading:

1F

4F

Wind: Moderate

Sky Cover: FEW

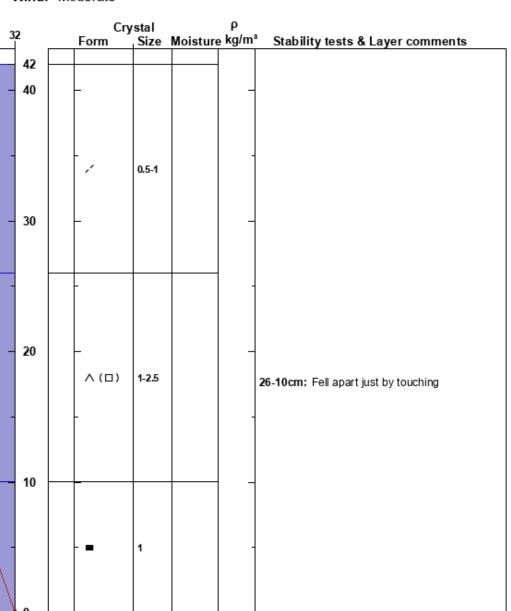
Precipitation: NO

Specifics: Pit dug in a Ski Area; Pit is representative of backcountry

Stability: HS:42 Layer Notes: Air Temperature: 34°F

26-10cm: Fell apart just by touching

26-10cm: Problematic layer



Notes: Myself and McKenyon were VERY bored in the 3K shack, so decided to do some digging. The new snow was fairly unconsolidated, and the top stellar were beginning to fragment from the wind. Wind deposits were frequent on this slope with varying levels of snow depth. Large layer of facets and (what appeared to be) depth hoar was very weak and composed a large section of the snowpack. Scary, weird ice/crust layer existed on the bottom.