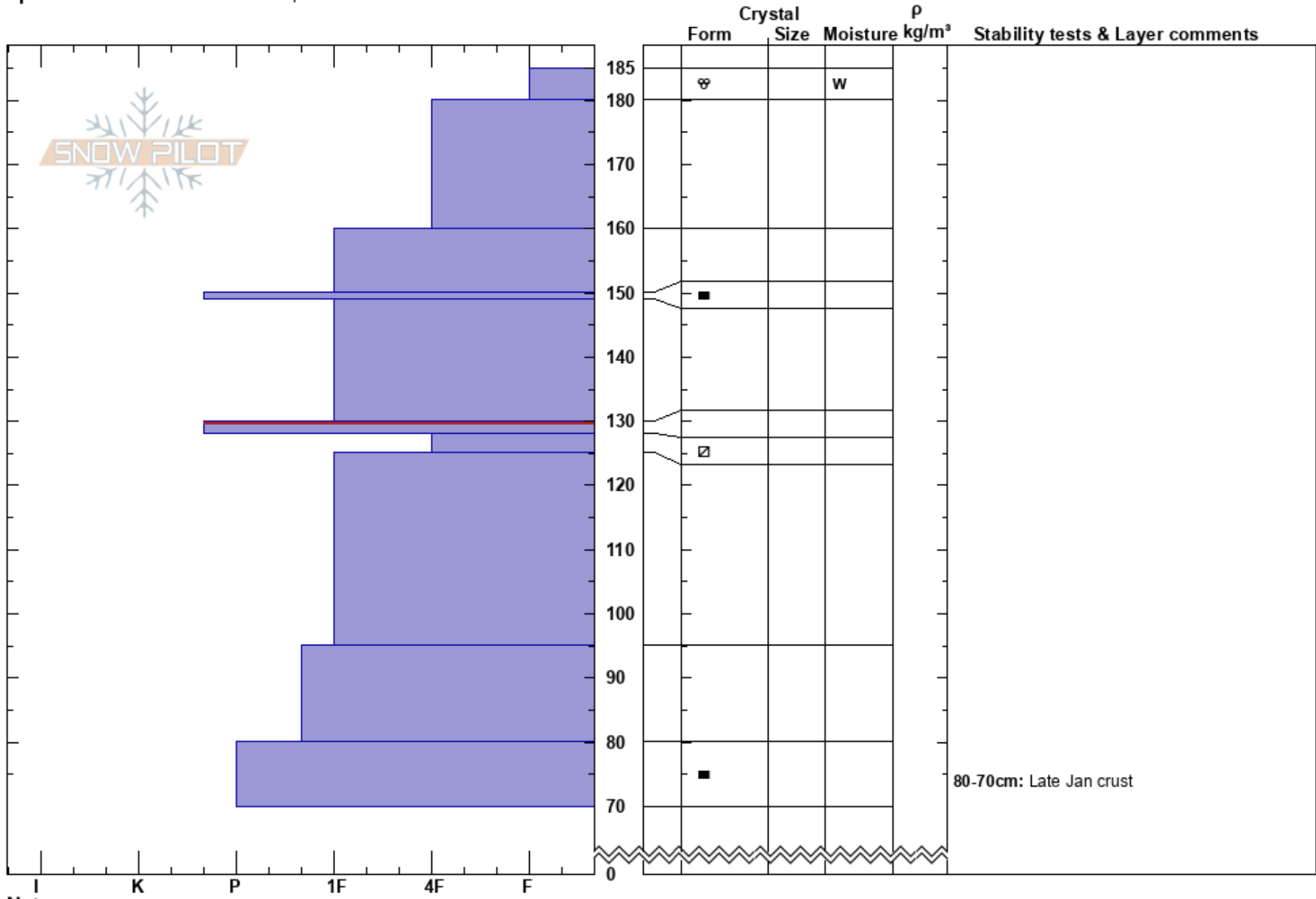


Miller Hill
 Central Wasatch
 UT
 Elevation: 9800 ft
 Aspect: 128°
 Specifics: Snowmobile tracks on slope

Mark Staples
 02/23/2024 - 1:00pm
 Co-ord: 40.54840N, -111.62228W
 Slope Angle: 35°
 Wind Loading: yes

Stability:
 Air Temperature:
 Sky Cover:
 Precipitation:
 Wind:

HS:185
 Layer Notes:
 130-128cm: Problematic layer
 80-70cm: Late Jan crust



Notes: Large avalanche about 1400 ft wide that broke above a crust at 130cm. Layers in crown face heavily affected by winds. Strong sunshine made it hard to identify the weak layer as crystals were melting on my crystal card. At a sheltered slope nearby on a similar aspect and elevation, facets above the crust were obvious and 0.5-1.0mm. That layer produced ECTP11 and 15. Photo below from snowpit nearby.