

crag 2

Treble Cone

New Zealand

Elevation: 1915 m

Aspect: NE

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

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Co-ord: -44.63400N, 168.87563W

Slope Angle: 38°

Wind Loading: previous

Stability:

Air Temperature: 3°C

Sky Cover: CLR

Precipitation: NO

Wind: N Light Breeze

HS: 100

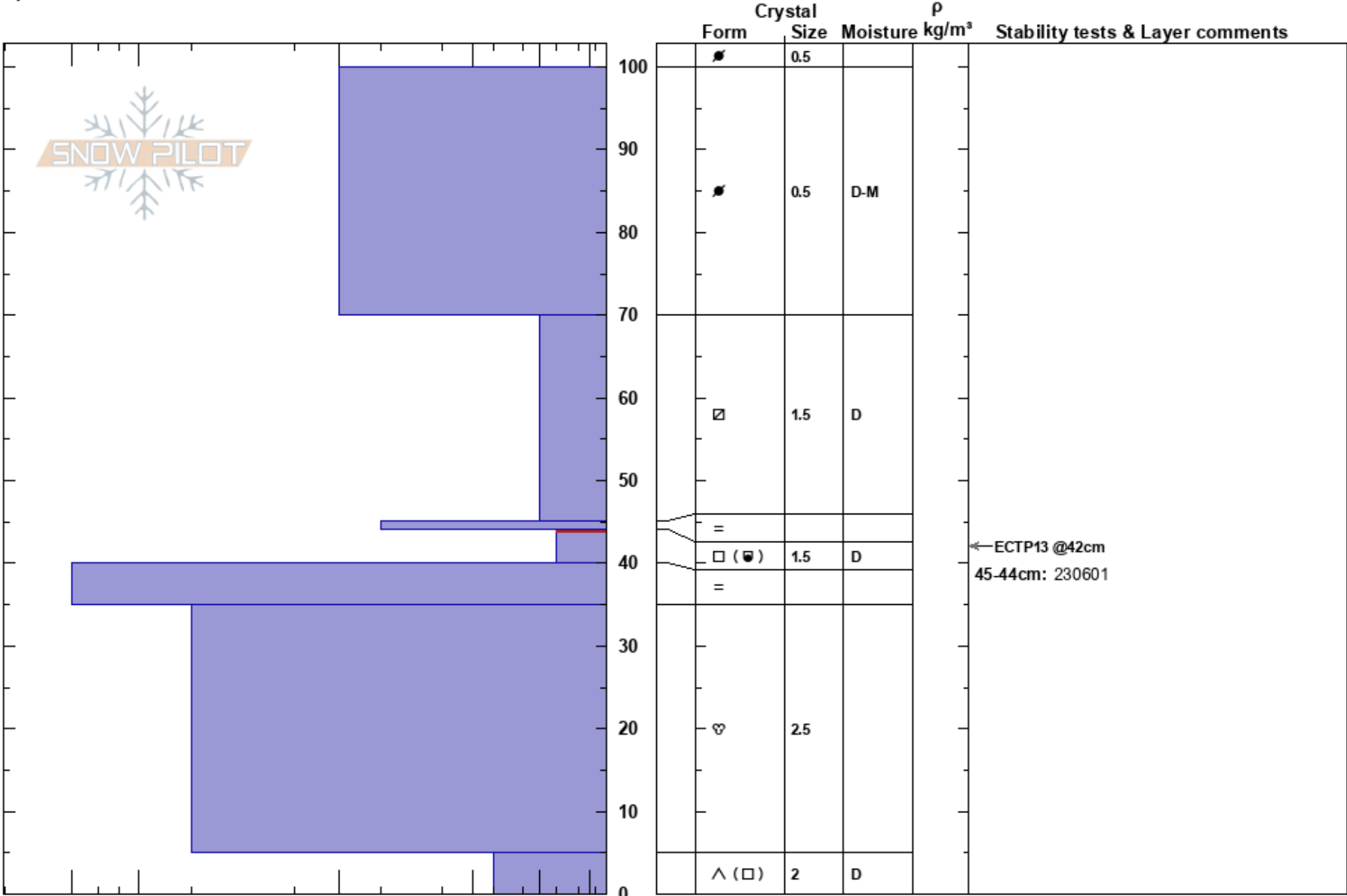
PF: 10

PS: 0

45-44cm: 230601

44-40cm: Problematic layer

Layer Notes:



Notes: On NE aspects above 1800m Previous wind loading has deposited isolated pockets of up to 40cm of RGwp on the surface, Solar has condensed the slab in these areas increasing load on the PWL. No Concern as of yet as Slabs do not extend far enough into any start zones