Snow Pit Profile | Observer: **Eric Knoff** | Stability on similar slopes: **Poor** | Stability Test Notes: | Layer note
Daisy Pass | **Sun Dec 20 01:35:00 MST 2015** | Air Temperature: **C** | | 0-35: Prob
Cooke City, MT | Co-ord: **45.05511 N 105.95667 W** | Sky Cover: **sky 8/8 covered** |
Elevation (ft) **9760** | Slope: | Precipitation: **Snow < 0.5 cm/hr** |
Aspect: **345** | Wind loading: **yes** | Wind: **SW Moderate** |
Specifics:**Collapsing, localized. Recent act on sim slopes. Recent act on diff slopes.**

	Crystal Form	Size (mm)	ρ kg/m³	Stability Tests

ECTP27 Q1 Depth: (cm) 35

Crystal sizes: 6.0 - 8.0

I   K   P   1F   4F   F
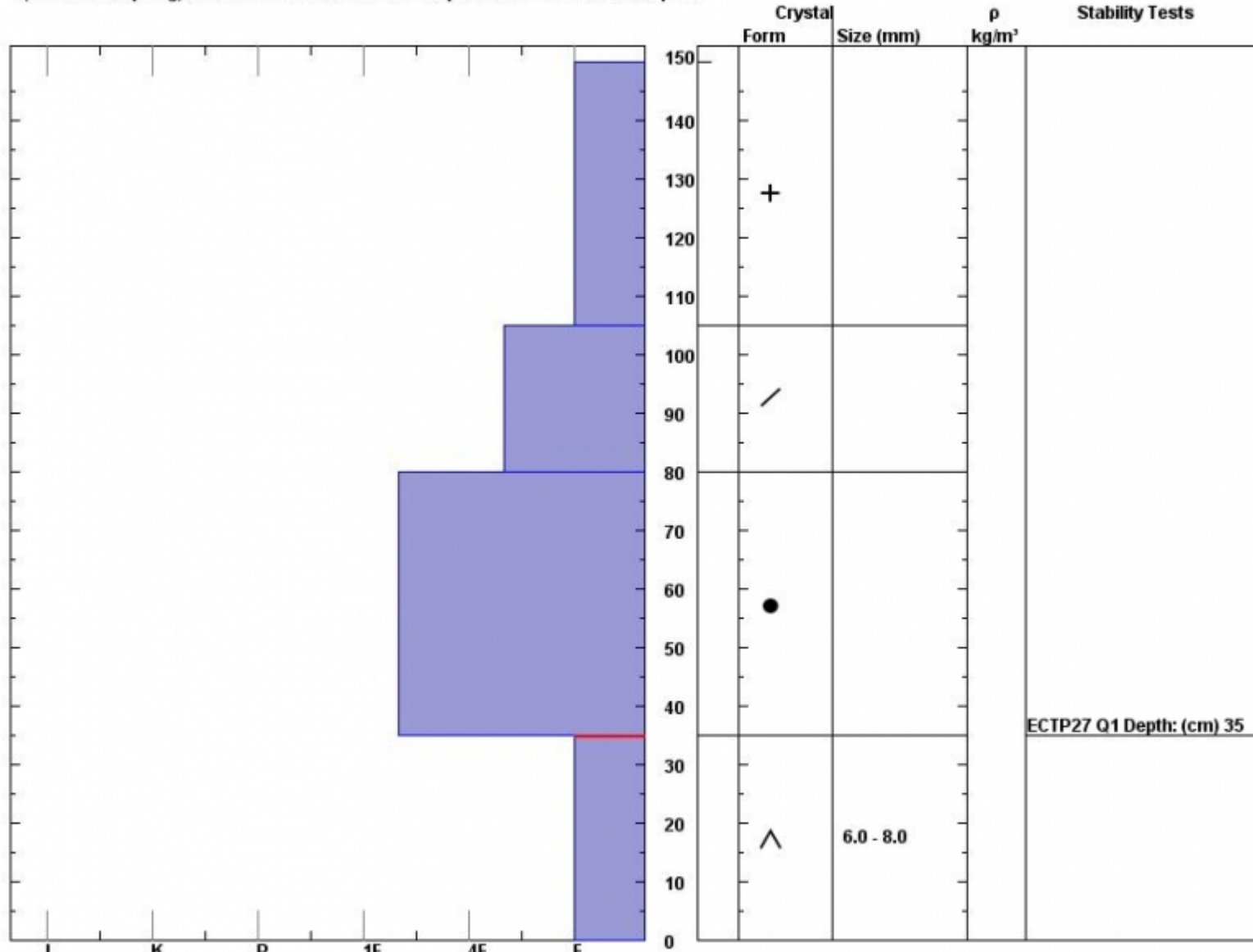
Notes: This pit was dug near Daisy Pass. The snowpack in this area has a very similar structure to slope that casued the avalanche Fatality on Sheep M

This snowpit is very represenitve of the snowpack structure that caused the avalanche fatality on Sheep Mountain.

Advisory Region
Cooke City
Cooke City, 2015-12-21