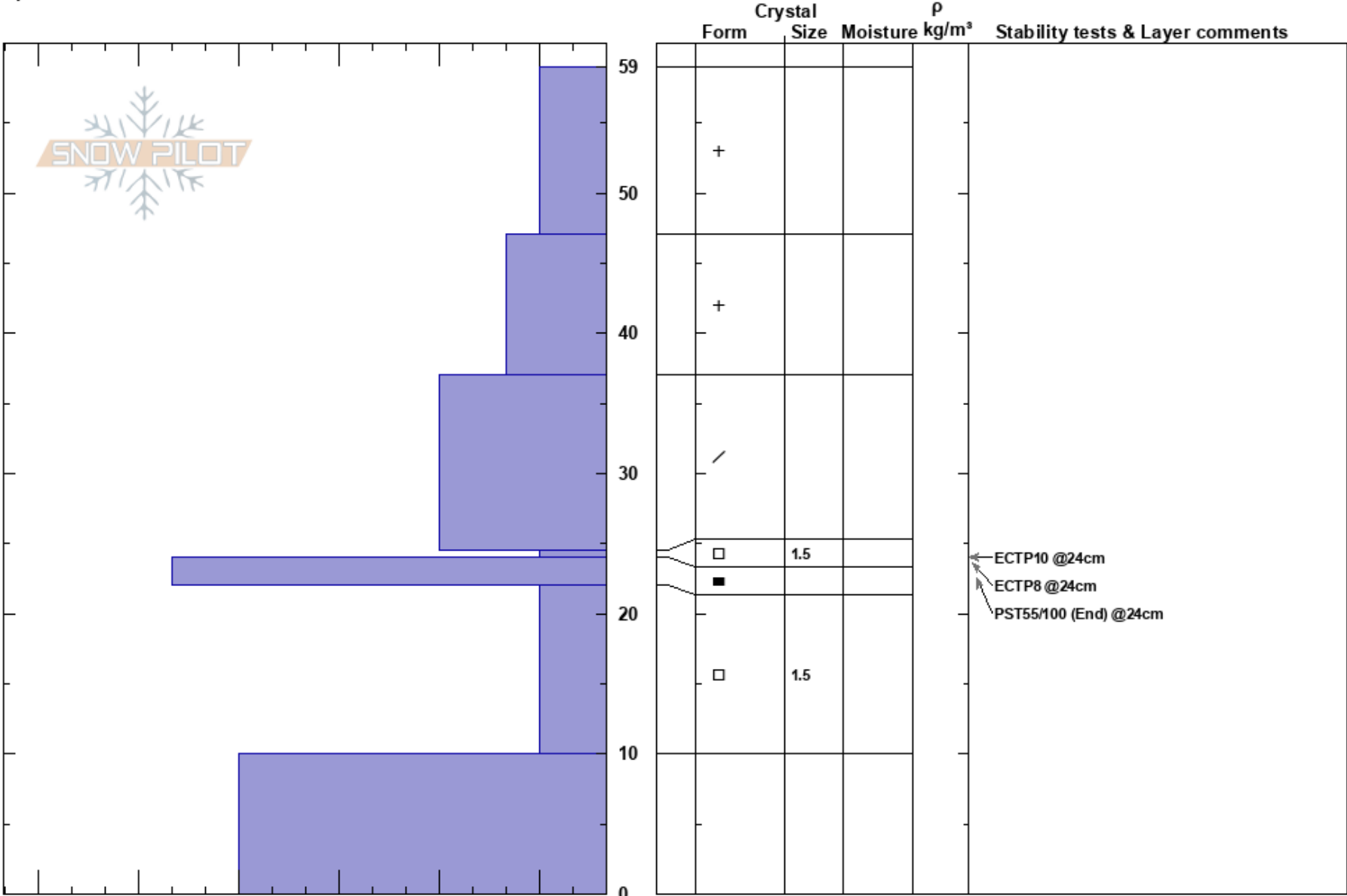Grizzly Gulch2
Central Wasatch
UT
Elevation: 9333 ft
Aspect: 320°
Specifics:

Mark Staples
12/05/2017 - 10:30am
Co-ord: 40.59446N, -111.62156W
Slope Angle: 26°
Wind Loading:

Stability: Good   **HS:** 59
Air Temperature:
Sky Cover:
Precipitation:
Wind:

Layer Notes:
24.5-24cm: Problematic layer

	Crystal			ρ	
Form	Size	Moisture	kg/m³		Stability tests & Layer comments

- + (at ~53cm)
- + (at ~43cm)
- / (at ~32cm)
- □ 1.5 — ECTP10 @24cm
- ■ — ECTP8 @24cm
- PST55/100 (End) @24cm
- □ 1.5 (at ~16cm)

Notes: Facets just above the Thanksgiving crust surprised me how readily they popped with only light wrist taps in the ECT. This layer isn't everywhere because strong winds blew before it was capped with new snow on Dec 3. These winds likely removed this layer on top of the crust. No matter, the next week of high pressure and cold temps will create more weak layers and facets.