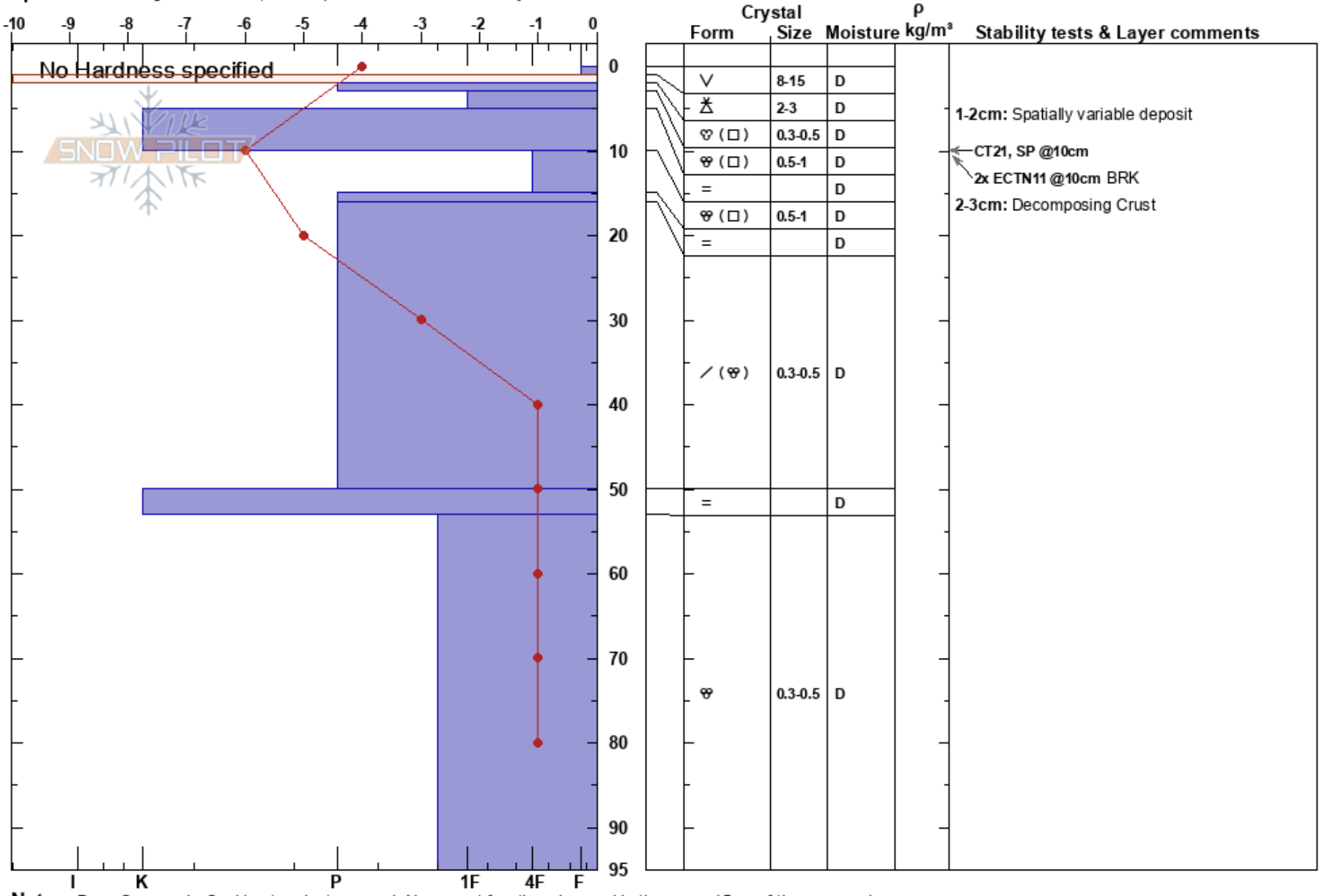
Grouse Ridge 2
Lake Tahoe
CA
**Elevation:** 8200 ft
**Aspect:** 5°

David Miller
03/17/2023 - 11:00am
**Co-ord:** 39.13564N, -120.24098W
**Slope Angle:** 30°
**Wind Loading:** no

**Stability:**
**Air Temperature:**
**Sky Cover:** CLR
**Precipitation:** NO
**Wind:** E Light Breeze

**Layer Notes:**
**1-2cm:** Spatially variable deposit
**2-3cm:** Decomposing Crust

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




| Form | Size | Moisture | ρ kg/m³ |
|---|---|---|---|
| V | 8-15 | D | |
| ⁂ | 2-3 | D | |
| ⛛ (□) | 0.3-0.5 | D | |
| ⛛ (□) | 0.5-1 | D | |
| = | | D | |
| ⛛ (□) | 0.5-1 | D | |
| = | | D | |
| ／(⛛) | 0.3-0.5 | D | |
| = | | D | |
| ⛛ | 0.3-0.5 | D | |

**1-2cm:** Spatially variable deposit
CT21, SP @10cm
2x ECTN11 @10cm BRK
**2-3cm:** Decomposing Crust

**Notes:** Deep Snowpack. Could not probe to ground. Near crust faceting observed in the upper 15cm of the snowpack.