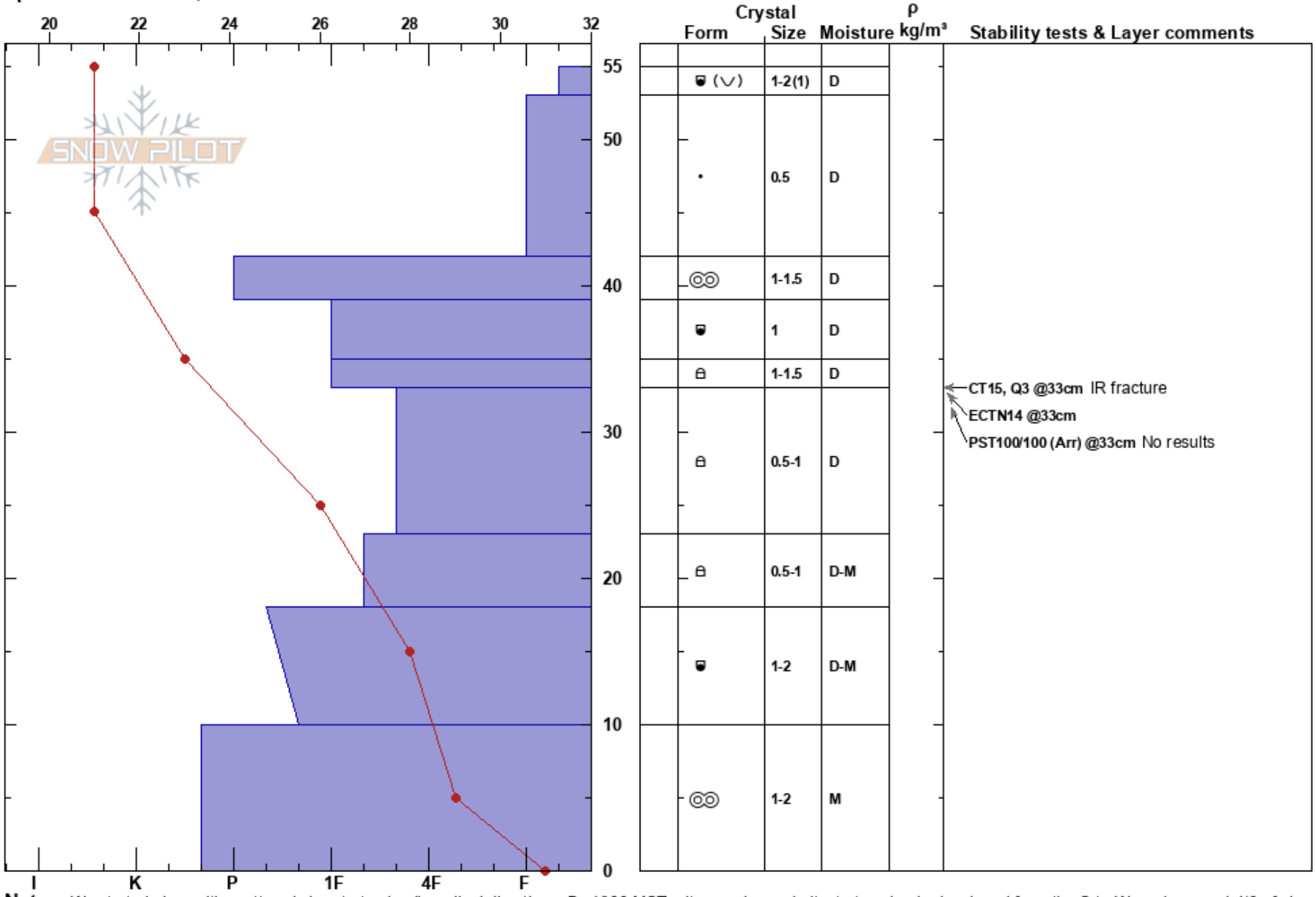
Full Profile 2
Teton Range
WY
Elevation: 9006 ft
Aspect: E
Specifics: We skied slope

Noah Sievers
11/23/2021 - 11:41am
Co-ord: 43.48488N, -110.96926W
Slope Angle: 14°
Wind Loading: yes

Stability: Good
Air Temperature: 30°F
Sky Cover: FEW
Precipitation: NO
Wind: W Light Breeze

HS:55
PF:30
PS: 10

Layer Notes:
35-33cm: Problematic layer



Form	Size	Moisture
(∨)	1-2(1)	D
•	0.5	D
◎◎	1-1.5	D
	1	D
	1-1.5	D
	0.5-1	D
	0.5-1	D-M
	1-2	D-M
◎◎	1-2	M

Crystal Form / Size / Moisture; ρ kg/m³

Stability tests & Layer comments

CT15, Q3 @33cm IR fracture
ECTN14 @33cm
PST100/100 (Arr) @33cm No results

Notes: Wx started clear with scattered cirrostratus in all cardinal directions. By 1300 MST, altocumulus and altostratus clouds developed from the S to W, and covered 4/8 of sky. Lenticular cloud formation observed to the SE. Wind speeds and gusts increasing from W to NW.