

South Gobblers Point

Allie Fredbo

Stability:

HS: 50

Layer Notes:

Wasatch Range

03/20/1985 - 12:30pm

Air Temperature: 3°C

PS: 30

50-20cm: No free water noted

UT

Co-ord: 40.64390N, -111.51980W

Sky Cover: FEW

20-17cm: "Stout crust"

Elevation: 8400 ft

Slope Angle: 34°

Precipitation: NO

20-17cm: Problematic layer

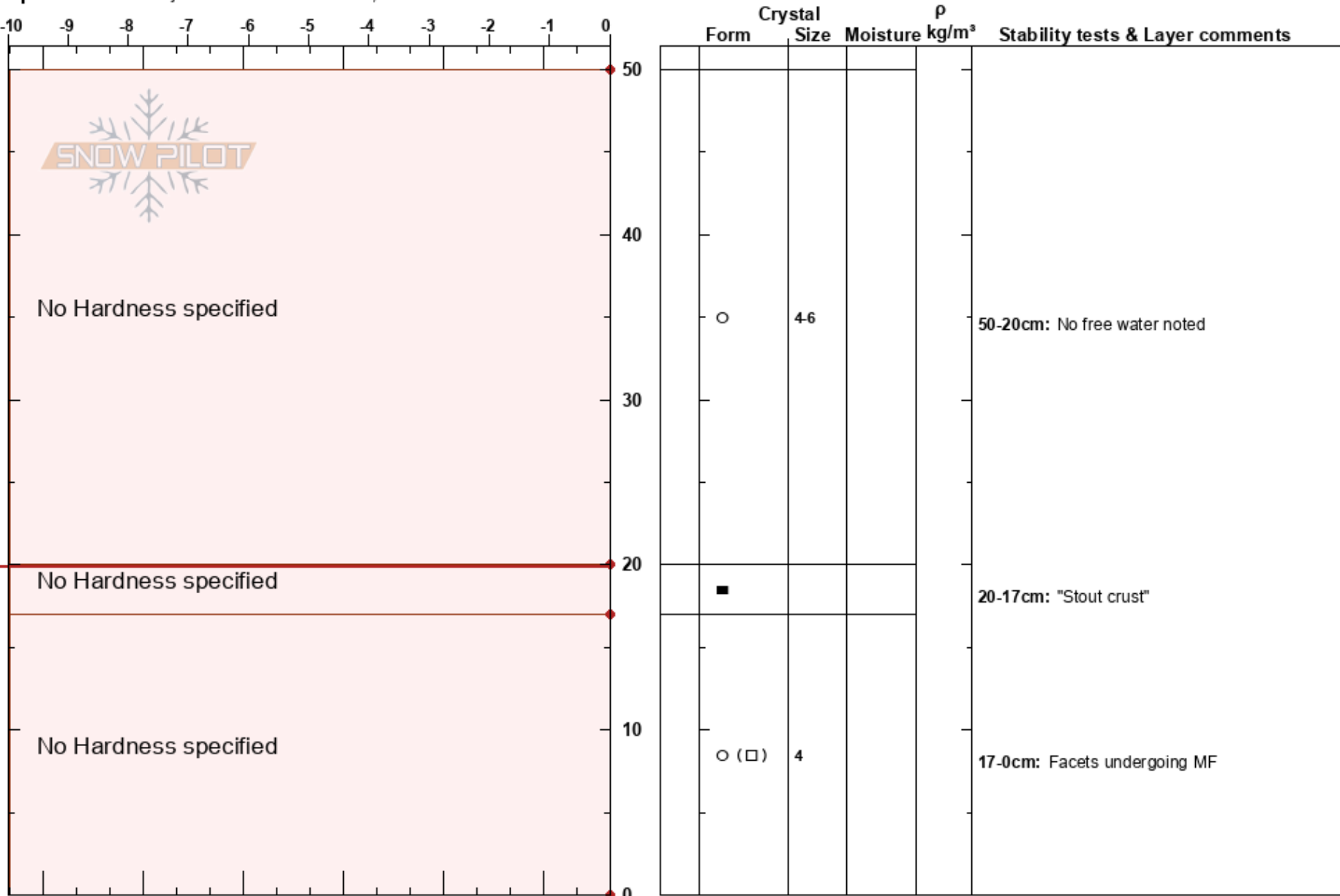
Aspect: 80°

Wind Loading: no

Wind: SW Moderate

17-0cm: Facets undergoing MF

Specifics: Pit is adjacent to avalanche: crown;



Notes: Pit dug in area representative to avalanche release that occurred on 3/19/1985. This avalanche resulted from a point release near adjacent rock bands. no shears or failure were noted above crust. No free water observed above crust. Hand Hardness tests were not standard practice at this time.