Circleville Mtn Mark Staples 02/08/2019 - 1:00am Southwest Utah

Co-ord: 38.20270N, -112.40497W UT Elevation: 10900 ft Slope Angle:

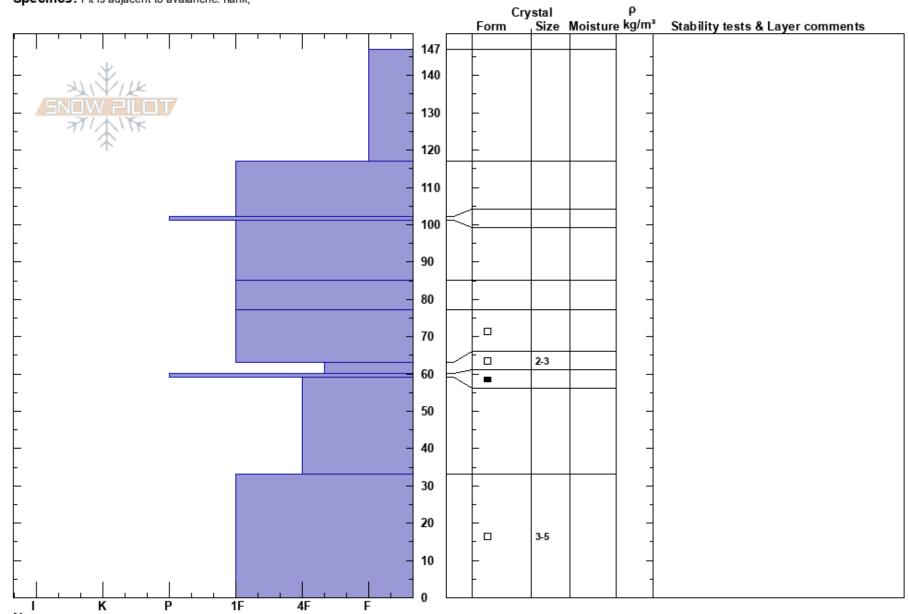
Aspect: 90° Wind Loading: Specifics: Pit is adjacent to avalanche: flank;

Stability: Air Temperature: Sky Cover:

HS:147 Layer Notes: 63-60cm: Problematic layer

Precipitation:

Wind:



Notes: Crown profile of remotely triggered, fatal avalanche. This was just below several trees and not a perfect location. Hardness of some layers may not be representative but the snow depths seemed very representative of where the slide was triggerd. It was hard to find a safe location to look at the crown. Parts of the crown near the ridge were heavily wind loaded