

Whiskey Hill  
Monte Cristo Range  
UT  
Elevation: 8810 ft  
Aspect: 60°  
Specifics: Snowmobile tracks on slope; We snowmobiled slope

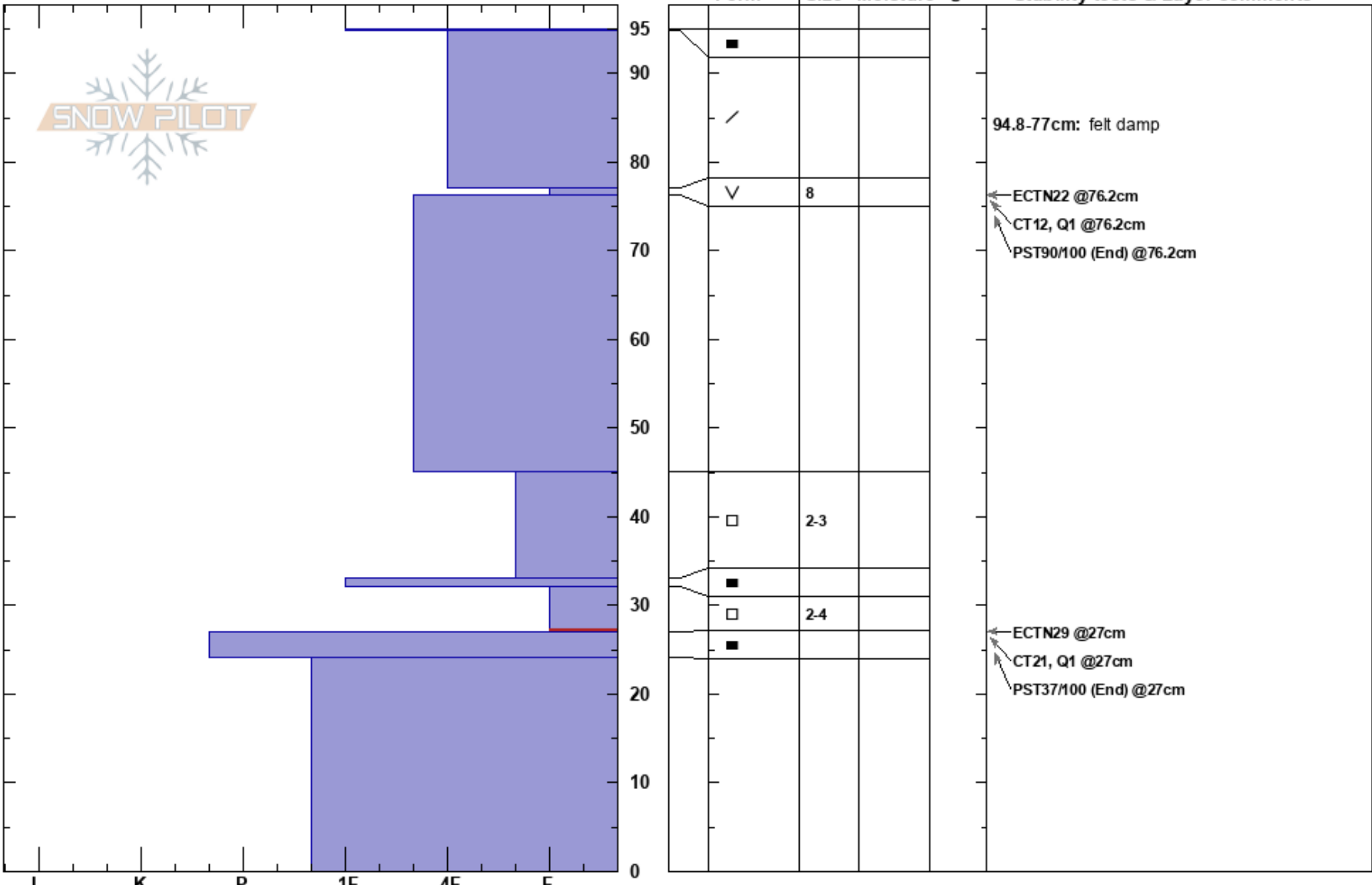
Mark Staples  
02/02/2018 - 1:00pm  
Co-ord: 41.50410N, -111.46770W  
Slope Angle: 21°  
Wind Loading:

Stability: Good  
Air Temperature:  
Sky Cover:  
Precipitation:  
Wind:

HS:95  
PF: 68  
94.8-77cm: felt damp  
32-27cm: Problematic layer

Layer Notes:

| Form | Crystal Size | Moisture | $\rho$ kg/m <sup>3</sup> | Stability tests & Layer comments |
|------|--------------|----------|--------------------------|----------------------------------|
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Notes: Similar test results in several other places. Surface hoar at 76.2 is unreactive. Seems to be healing slightly and the slab above it has changed a lot. With continued warm weather it may be shallow enough to heal. Deeper facets remain a concern if we get a load. They are still incredibly weak and you sink into them easily.