



From obs: "... in the Crazy Mountains. Observed heavy NE corning as well as complex wind transport. Lots of stripped N aspects. Conditions deteriorated throughout the day with high winds and graupel deposition. Our 100cm depth pit was on a 240° SW aspect at 8000 feet, a 20° slope angle,... We performed an ECT and received an ECTX result. We performed a isolated column test and received a CTH - 22 RP Q2, fracturing 30cm below the top on a layer of facets...." Photo: H. Darby

Advisory Region  
Out of Advisory Area

Longitude

-110.36W

Latitude

46.03N

Out of Advisory Area, 2021-01-04