



Structures mapped 1967–1995 116°45'

Geology digitized by Geologic Data Systems

Figure 6. Andesite dike in ash-flow tuff of 25-Ma Round Rock Formation, south part of Manhattan caldera. Dike is 3 m wide, strikes N. 60° W., dips nearly vertical.



Figure 7. Quartz vein of the 80-Ma system cuts aplite dike in granite of Cretaceous Round Mountain pluton. Quartz vein strikes N. 75° E., and is nearly vertical; aplite dike strikes N. 75° W., dips 80° N.

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Editing and digital cartography by Alessandro J. Donatich Manuscript approved for publication November 15, 1999 MAP OF STEEP STRUCTURES IN PART OF THE SOUTHERN TOQUIMA RANGE AND ADJACENT AREAS, NYE COUNTY, NEVADA By Daniel R. Shawe

HUNTS RANCH / FAULT

Ralston Valley

This map is also available as a PDF at http://geology.cr.usgs.gov/greenwood-pubs.html