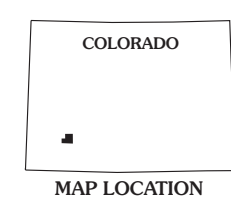
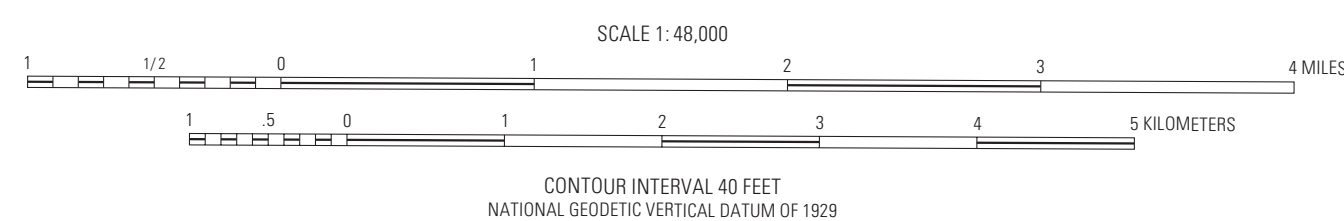


NanoTesla

Base from U.S. Geological Survey 1:24,000
Handies Peak, Howardsville, Ironton,
Ophir, Silverton (1955).
Projection: Universal Transverse Mercator, zone 13.
10,000-foot grid based on Colorado
coordinate system, south zone.
1927 North American datum



Helicopter electromagnetic and magnetic data were
collected during late May of 1999 under contract to
the U.S. Geological Survey.
North-South survey flightlines spaced at 200 m in
west half and 400 m in east half.
Sensor height nominally 30 m above terrain

TOTAL-FIELD MAGNETIC MAP OF THE ANIMAS RIVER WATERSHED STUDY AREA, COLORADO

Compiled by
Bruce D. Smith, Robert R. McDougal, Maryla Deszcz-Pan, and Douglas B. Yager
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