UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

# ACKERMAN CANYON QUADRANGLE
NEVADA
15 MINUTE SERIES (TOPOGRAPHIC)

(HALL CREEK) (ROBERTS CREEK MTN.)

116°45′ 39°45′ 40′ 35′ 116°30′

R. 46 E. 523 000m E. 180 000 FEET (EAST) CORTEZ 32 MI. WALTI HOT SPRINGS 14 MI. R. 47 E. (WALTI HOT SPRINGS) R. 48 E. 540 000 FEET (CENTRAL) R. 49 E.

1 820 000 FEET (EAST) 4398 000m N. T. 22 N. 1 810 000 FEET (CENTRAL) T. 21 N. T. 20 N. T. 19 N.

AUSTIN 28 MI. GRASS VALLEY RANCH 3 MI. BARTINE RANCH (U.S. 50) 1.3 MI.

1 740 000 FEET (CENTRAL) 480 000 FEET (CENTRAL) 2.8 MI. TO U.S. 50 230 000 FEET (EAST) 541 000m E. 1 740 000 FEET (EAST) 4373 000m N. 7 MI. TO U.S. 50

(MOUNT CALLAGHAN) (BARTINE RANCH) (ROBERTS MOUNTAINS 1:250 000) (ANTELOPE PEAK)

Fagin Mtn
Wood Canyon
Snow Water Canyon
Potato Canyon Spring
Shagnasty
Springs
Santa Fe Ranch
Callaghan Cr
GRASS VALLEY
Tea
BM 5693
Trail Canyon
Cottonwood Spring
Shagnasty Basin
Ferguson Creek
Ferguson Ranch
RANGE
EUREKA CO. LANDER CO.
APPROXIMATE
Marsh Canyon
Park Canyon
Salt
Grubbs Canyon
Pine Canyon
Indian Ranch
Park VABM 8692
BOUNDARY
MONITOR
Simpson
Water Canyon
Spring
Flat
Ackerman Canyon
Cow Canyon
North Fork
Shelter Creek
Spring
Water
Dry Creek
Dry Creek Ranch
Landing Field
Goober Mine
Prospect
Creek
BM 6293
VABM 6416
VABM 6580 Bean
BM 6237
BM 6251
BM 6257
BM 6212
BM 6244
Bean Flat
The Point
Canyon
Spring

SCALE 1:62500

1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 .5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 40 FEET
DASHED LINES REPRESENT 20-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

17½° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1956

NEVADA
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Light-duty ——— Unimproved dirt - - - - -

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by ER-55 plotter
Aerial photographs taken 1954. Field check 1956

Polyconic projection. 1927 North American datum
10,000-foot grids based on Nevada coordinate system, central zone and east zone

1000-meter Universal Transverse Mercator grid ticks, zone 11, shown in blue

Dashed land lines indicate approximate locations

Unchecked elevations are shown in brown

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER 2, COLORADO OR WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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