UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

HAYS CANYON QUADRANGLE
NEVADA–CALIFORNIA
7.5 MINUTE SERIES (TOPOGRAPHIC)

1966 I NE (HANSEN ISLAND) | 2066 IV NE (BOULDER LAKE)

120°00′ | 41°22′30″ | 119°52′30″ | 41°15′

2066 IV NW (BIG HAT MTN.)

Little Hat Mountain ×7166
Little Antelope Spring
Water Tank · Buzz Spring
Water Tank · Black Rock Spring
Tom Spring
Home 7630
Water Tank · Summit Spring
Browns Bowl
Browns Bowl Spring
Divine Peak 7452
Water Tank · Mountain View Spring
Mountain View Creek
Birch Spring
Pick And Shovel Springs No 1
Pick And Shovel Spring No 2
Cottonwood Spring
Indian Pole Camp Spring · WT
Hays Canyon Peak 7916
Bregar Spring
Water Tank · Upper Rock Spring
Upper Indian Springs
Indian Valley
Lower Indian Spring
Rock Springs
Devils Gate
Lund 4509

HAYS CANYON RANGE
HAYS CANYON
SURPRISE VALLEY

MODOC CO | WASHOE CO
CALIFORNIA | NEVADA

R 17 E | R 18 E | R 19 E
T 41 N | T 40 N | T 39 N

2 410 000 FEET
2 380 000 FEET
140 000 FEET
120 000 FEET

13 MI. TO NEV. 34
EAGLEVILLE 8 MI.
1966 I SE (EAGLEVILLE)
2066 IV SE (BOULDER MTN.)
(SNAKE LAKE) 1966 II NE
(WALL CANYON RES.) 2066 III NE
(PEGLEG CANYON) 2066 III NW

Mapped, edited, and published by the Geological Survey

Control by USGS, NOS/NOAA and U.S. Forest Service

Topography by photogrammetric methods from aerial photographs taken 1972. Field checked 1975
Map edited 1979

Projection and 10,000-foot grid ticks: Nevada coordinate system, west zone (transverse Mercator)
1000-meter Universal Transverse Mercator grid, zone 11
1927 North American Datum
To place on the predicted North American Datum 1983 move the projection lines 16 meters north and 87 meters east as shown by dashed corner ticks

Certain land lines are omitted because of insufficient data

GN | MN | 1°56′ 34 MILS | 18° 320 MILS
UTM GRID AND 1979 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 MILE | 1000 FEET | 1 KILOMETER
CONTOUR INTERVAL 40 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

NEVADA
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Primary highway, hard surface
Secondary highway, hard surface
Light-duty road, hard or improved surface
Unimproved road
Interstate Route | U. S. Route | State Route

USGS
Historical File
Topographic Division

JUN - 5 1980

HAYS CANYON, NEV.–CALIF.
N4115–W11952.5/7.5
1979

DMA 2066 IV SW—SERIES V896

2750

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