UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WASHOE CITY QUADRANGLE
NEVADA—WASHOE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

2062 IV SW (MT ROSE NW)

2062 I NW (STEAMBOAT)

119°52'30" 253000m E. 254 6 MI. TO U.S. 395 50' 256 257 2062 IV NE (MT. ROSE NE) 258 259 R. 19 E. 47'30" 260 R. 20 E. 261 262 170 000 FEET 119°45'

39°22'30" T. 17 N. 4362000m N.

STEAMBOAT 0.8 MI.
RENO 13 MI.

1 680 000 FEET

20'

17'30"

T. 17 N.
T. 16 N.

1 650 000 FEET

39°15' 119°52'30" 253 140 000 FEET 255 50' 256 CARSON CITY (CAPITOL) 7 MI. (CARSON CITY) 2062 III NE 258 47'30" 260 261 262 4348000m N. 39°15' 119°45'

(MARLETTE LAKE) 2062 III NW

(NEW EMPIRE) 2062 I NW

(VIRGINIA CITY) 2062 I SW

2062 IV SW (MT. ROSE)

II MI. TO NEV. 28

Jones Creek
Galena Creek
Browns Creek
Winters Creek
Davis Creek
Ophir Creek
Franktown Creek
Little Washoe Lake
Steamboat Hills
Steamboat
Pleasant Valley
Valley
Rocky Hill Mine
Galena Hill Mine
Maguire
Union Mine
Gravel Pit
Pleasant Valley Sch
Fire Sta
Gaging Station
Whispering Pines Cem
Picnic Area
Grass Lake
Hidden Lake
Joy Lake
Washoe Hill
Washoe City
New Washoe City
Sandpit
Borrow Pit
Ophir Mill Hist Marker
Bowers Fire Control Sta
Hot Spring
BOWERS MANSION COUNTY PARK
Franktown Cem
Franktown
Boat Ramp
Well
Lower Price Lake
Rock Lake
Ophir Mtn
Slide Mtn
Little Washoe Lake
Sandpits
Jumbo Grade
BM 4655
BM 4733
BM 4800
BM 4887
BM 5096
BM 5111
BM 5095
BM 5119
BM 5069
BM 5063
BM 5055
BM 5075
Fire Sta
Pleasant Valley Sch
Galena Creek County Park
Davis Creek County Park
Bowers Mansion County Park
Forest Boundary
Callahan Ranch Road
Washoe Drive
Old Ophir Road
Brenda Boulevard
Lakeside Drive
Cottonwood Way
Chipmunk Drive
Coyote Drive
White Drive
Puma Drive
Esmeralda Drive
Pinion Drive
Clark Drive
Nye Drive
Pershing Drive
Douglas Drive
Lyon Drive
Ormsby Drive
Big Ditch Lane
Ames Lane
Jeep Trail
Ski Lift
Scripps Wildlife Management Area
Washoe Valley
Washoe Lake
Washoe Lake State Park
Elevation 5029
2 Lane
4 Lane
395

Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1966. Field checked 1968

Polyconic projection. 1927 North American datum
10,000-foot grid based on Nevada coordinate system, west zone
1000-meter Universal Transverse Mercator grid ticks, zone 11, shown in blue

To place on the predicted North American Datum 1983, move the projection lines 14 meters north and 87 meters east as shown by dashed corner ticks

Fine red dashed lines indicate selected fence lines

There may be private inholdings within the boundaries of the National or State reservations shown on this map

GN MN 1°47' 32 MILS 16½° 293 MILS

UTM GRID AND 1982 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 40 FEET
DOTTED LINES REPRESENT 20-FOOT CONTOURS
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

Revision shown in purple compiled from aerial photographs taken 1980 and other source data. This information not field checked. Map edited 1982

ROAD CLASSIFICATION
Heavy-duty
Medium-duty
Light-duty
Unimproved dirt
U.S. Route
State Route

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1983

WASHOE CITY, NEV.
N3915—W11945/7.5

1968
PHOTOREVISED 1982
DMA 2062 IV SE—SERIES V896

JUN 27 1983
RETURN TO:
NEVADA BUREAU OF MINES AND GEOLOGY MAP ARCHIVES