UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

FRENCHMAN LAKE QUADRANGLE
NEVADA
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 FRENCHMAN LAKE 15′ QUADRANGLE

2757 I NE (YUCCA LAKE) · 2857 IV NW (PLUTONIUM VALLEY) · 2857 IV NE (AYSEES PEAK)

116°00′ · 380 000 FEET (EAST) · 91 000m E · 92 · 57′30″ · 94 · 95 · 96 · 55′ · 97 · 98 · 99 730 000 FEET (CENTRAL) · 00 · 115°52′30″

36°52′30″ · 40°81 000m N · 81

770 000 FEET (EAST) · 770 000 FEET (CENTRAL)

80 · 79 · 78 · 77 · 50′ · 76 · 75 · 74 · 73 · 47′30″ · 72 · 71 · 70 · 69 · 68

T 12 S · T 13 S

MASSACHUSETTS MOUNTAIN · HALFPINT RANGE · RESTRICTED ACCESS AREA · NYE CO · LINCOLN CO · BOUNDARY · BOUNDARY RANGE · INDEFINITE WILDLIFE · NATIONAL · LINCOLN CO · CLARK CO · DESERT NATIONAL WILDLIFE RANGE · FLAT · NEVADA · FRENCHMAN · TEST SITE · DEPRESSION · FRENCHMAN LAKE · NELLIS AIR FORCE RANGE · MUDDY MOUNTAINS

Substa · Drill Hole · Gravel Pit · Gravel Pits · Well · Water Tank · Pumping Sta · Tower · Radio Tower · Blast Center · Puff · Nick · Dac · CE 1-1 · CE 1-2 · CE 2 · FF-2 · FF-3 · R Tr · Mugs · Cane Spring Wash · Wingapi Wash · AQUEDUCT · MERCURY HIGHWAY · BM 3245 · MERCURY 7 MI

2757 I SE (CANE SPRING) · (FRENCHMAN LAKE SE) 2857 IV SE · (CAMP DESERT ROCK) 2757 II NE · (MERCURY) 2857 III NW · (MERCURY NE) 2857 III NE

INTERIOR-GEOLOGICAL SURVEY, RESTON, VIRGINIA—1987

Produced by the United States Geological Survey

Control by USGS, NOS/NOAA and Department of Energy

Compiled by photogrammetric methods from aerial photographs taken 1983. Field checked 1984. Map edited 1986

Projection: Nevada coordinate system, central zone (transverse Mercator)
10,000-foot grid ticks: Nevada coordinate system central and east zones
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 8 meters north and 77 meters east as shown by dashed corner ticks

Fine red dashed lines indicate selected fence and field lines generally visible on aerial photographs. This information is unchecked

Where omitted, land lines have not been established

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

UTM GRID AND 1986 MAGNETIC NORTH DECLINATION AT CENTER OF MAP DIAGRAM IS APPROXIMATE
GN · MN · 0°39′ 11 MILS · 14½° 258 MILS

SCALE 1:24 000

1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10 000 FEET
1 .5 0 1 MILES
1 .5 0 KILOMETERS 1 2
1000 0 METERS 1000 2000

CONTOUR INTERVAL 20 FEET
SUPPLEMENTARY CONTOUR INTERVAL 10 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

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

NEVADA
QUADRANGLE LOCATION

USGS NMD HISTORICAL MAP
MAR 20 1987
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FRENCHMAN LAKE, NEV.
SW/4 FRENCHMAN LAKE 15′ QUADRANGLE
36115-G8-TF-024
1986
DMA 2857 IV SW–SERIES V896