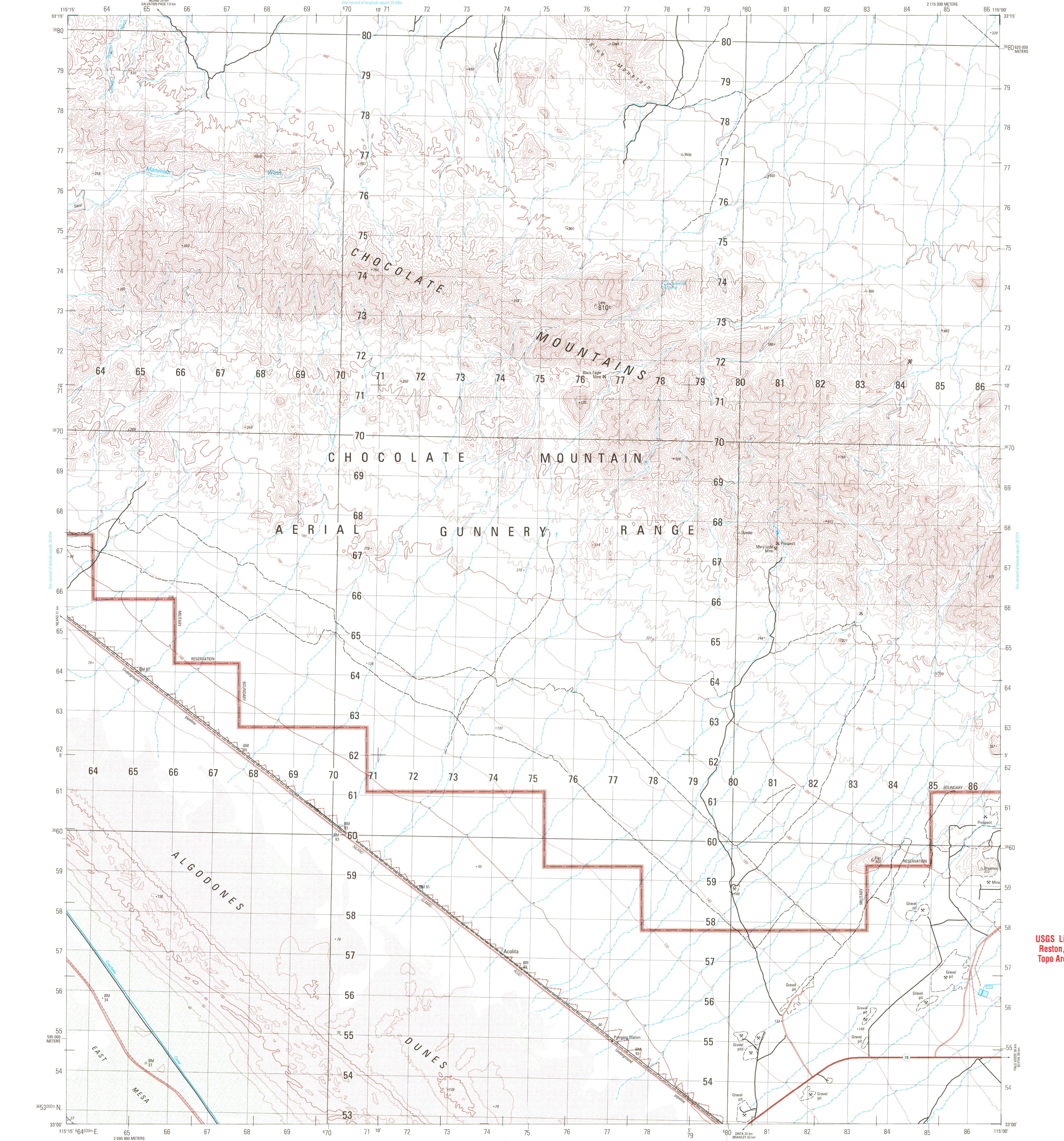




Prepared and published by the National Geospatial-Intelligence Agency

MAP INFORMATION AS OF 2002

LEGEND

POPULATED PLACES

Densely built-up areas

Sparsely to moderately built-up areas

ROADS

All weather, hard surface

Divided highway

Two or more lanes wide

One lane wide

All weather, loose surface

Two or more lanes wide

One lane wide

Fair to dry weather, loose surface

Track, Trail

Route markers: Interstate

National, Secondary

RAILROADS

Normal gauge 1.44m (4' 8 1/2")

Single Track

Multiple Track

Electrified

BOUNDARIES

International

First order

Second order

MISCELLANEOUS CULTURAL FEATURES

Building; Ruin; School

Church

Cemetery

Hospital; Helipoint

Cistern; Tank; Located object

Well; Landmark area

Artificial/Roadway; Dam

Mine: Active; Abandoned

Bridge; Pedestrian bridge

OBSTRUCTIONS (46m or higher)

Elevation of obstruction top above sea level

Elevation of obstruction top above ground level

High tension powerlines

Catenary powerlines

DRAINAGE

Stream: Less than 25m wide

25m wide or more

Ditch

Spring

Well

Lake/pond

Sewage; Land subject to natural inundation

MISCELLANEOUS RELIEF

Spot elevation: Highest; Normal

Depression

Escarpment

Lake

Supplementary contour

Sand; Gravel

Disturbed surface

VEGETATION

Woodland

Scrub; Orchard

Scattered trees

Area name

NOTES

A LAKE ON THIS MAP IS CONSIDERED TO BE AT LEAST 2.5 METERS (8 FEET) WIDE.

ROAD CLASSIFICATION SHOULD BE REFERRED TO WITH CAUTION.

IN DEVELOPED AREAS ONLY THROUGH ROADS ARE CLASSIFIED.

CAUTION: NOT ALL TELEPHONE AND ELECTRIC SERVICE LINES ARE SHOWN.

NORTH AMERICAN DATUM 1983 (NAD 83) AND WORLD GEODETIC SYSTEM 1984 (WGS 84) ARE EQUIVALENT FOR MAPPING, CHARTING AND NAVIGATION AT THIS SCALE.

CONVERSION GRAPH

(1 meter = 3.28 feet)

Meters

Feet

ELEVATIONS IN METERS

CONTOUR INTERVAL 20 METERS

ELLIPSOID GRID: 1,000-METER UTM ZONE 11 (BLACK NUMBERED LINES)

PROJECTION: 5,000-METER STATE GRID TICKS, CALIFORNIA (ZONE 11)

VERTICAL DATUM: NATIONAL TRANSVERSE MERCATOR

HORIZONTAL DATUM: NORTH AMERICAN DATUM 1983/WORLD GEODETIC SYSTEM 1984

PRINTED BY: NGA 10-04

GRID CONVERGENCE

GRID NORTH

MAGNETIC NORTH

2000 G.M. ANGLE 12° (210 MILS)

TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH ADD G.M. ANGLE

TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH SUBTRACT G.M. ANGLE

SLOPE GUIDE

PERCENTAGE

DEGREE

AC: HORIZONTAL DISTANCE BETWEEN INDEX CONTOURS

ELEVATION GUIDE

Highest

High

Medium

Low

BOUNDARIES

CALIFORNIA

Inyo County

ADJOINING SHEETS

2950 IV	2950 I	3050 IV
2950 III	2950 II	3050 III
2949 IV	2949 I	3049 IV

Sheet 2950 I falls within N 11 S, 10 E, 1 S 20 S 00 E

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