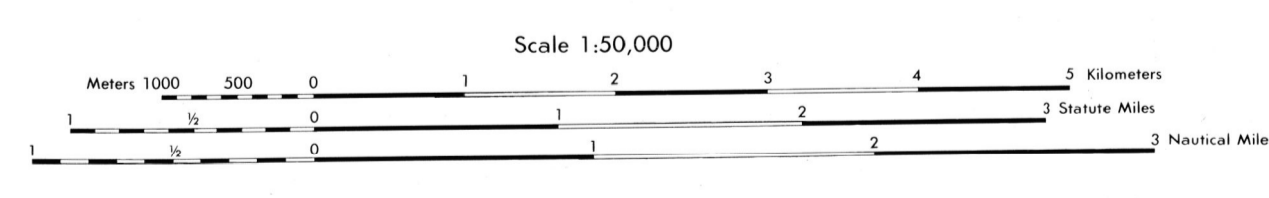


Prepared and published by the Defense Mapping Agency

LEGEND
ROAD DATA 1975
AIR INFORMATION 1975
OTHER INFORMATION 1953-68
ON THIS MAP A LANE IS GENERALLY CONSIDERED AS BEING A MINIMUM OF 2.5 METERS (8 FEET) IN WIDTH

- | | |
|--|--|
| ROADS | OTHER FEATURES |
| Divided highway with median strip | Buildings or structures |
| Primary all-weather, hard surface | Church, School |
| Secondary all-weather, hard surface | Tanks, Windmill |
| Light duty all-weather, hard or improved surface | Power transmission line |
| Fair or dry-weather, unimproved surface | Benchmarks: Monumented, Non-monumented |
| Trail | Horizontal control point |
| Route markers: Interstate, Federal, State | Spot elevation in meters: Checked/Unchecked |
| BRIDGES | Located object |
| Overpass, Underpass | Mine, horizontal shaft, vertical shaft, prospect |
| Highway bridge, Footbridge | Levee, Cut, Fill |
| Railroad bridge | Sand, Swamp |
| RAILROADS | Woodland, Scrub |
| Standard gauge 1.44m - 4'8 1/2" | Orchard, Vineyard |
| Narrow-gauge | Dry lake |
| BOUNDARIES | Intermittent stream |
| International | Dam, Masonry, Earth |
| State | Intermittent lake |
| County | Spring, Well, Intermittent well |
| Corporate limits | Falls: Large, Small |
| Reservations: Military, State or forest | |



ELEVATIONS IN METERS

CONTOUR INTERVAL 20 METERS

SPHEROID: CLARKE 1866
GRID: 1000 METER UTM ZONE 11 (BLACK NUMBERED LINES)
PROJECTION: TRANSVERSE MERCATOR
VERTICAL DATUM: SEA LEVEL DATUM 1909
HORIZONTAL DATUM: 1927 NORTH AMERICAN DATUM
CONTROL BY: USGS AND USCRS

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OR RESTON, VIRGINIA 22092

100 METER REFERENCE
1. Read large numbers labeling the VERTICAL grid line left of point and outside north (100 meters) from grid line to point. 12 2
2. Read large numbers labeling the HORIZONTAL grid line below point and outside north (100 meters) from grid line to point. 45 6
Example: 123456

WHEN REPORTING ACROSS A 100,000 METER LINE, PREFIX THE 100,000 METER SQUARE IDENTIFICATION, IN WHICH THE POINT LIES.
Example: NK123456

WHEN REPORTING OUTSIDE THE GRID ZONE DESIGNATION AREA, PREFIX THE GRID ZONE DESIGNATION.
Example: 11SNK123456

GRID CONVERGENCE: 0°30' (9 MILS) FOR CENTER OF SHEET

TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH: $\Delta G-M$ ANGLE

TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH: $\Delta G-M$ ANGLE

ELEVATION GUIDE

ADJOINING SHEETS

2755 III	2755 II	2855 III
2754 IV	2754 I	2854 IV
2754 III	2754 II	2854 III

BOUNDARIES

San Bernardino County

METRIC CONVERSION OF CONTOURS AND ELEVATIONS 1979
THIS MAP IS RED-LIGHT READABLE

USERS SHOULD REFER CORRECTIONS, ADDITIONS, AND COMMENTS TO THE NGA OPERATIONAL HELP DESK: 1-800-456-0099; COMMERCIAL: 314-263-4884; DSN: 693-4884; OR WRITE TO: DIRECTOR, NATIONAL GEOSPATIAL-INTELLIGENCE AGENCY, ATTN: ES, MAIL STOP 1-88, 4800 SANGANORE ROAD, BETHESDA, MD 20814-9003

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ED. NO. 003
NGA Ref No. V795X27541