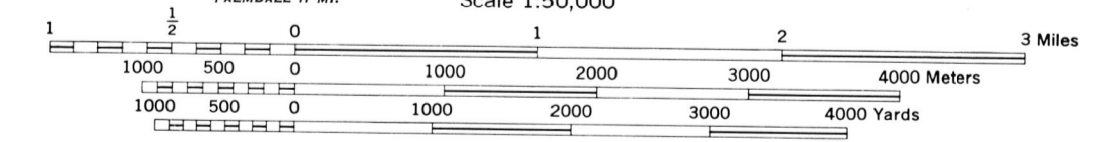


V795
Edition 3-AMS

Prepared by the Army Map Service (GEO), Corps of Engineers, U.S. Army, Washington, D.C. Copied in 1962 from California, 1:62,500, USGS, Rosamond, 1956. Original map compiled by photogrammetric methods by U.S. Geological Survey, Aerial Photography 1943. Culture revised from aerial photographs taken 1952-53. Horizontal and vertical control by USGS and USC&GS. Map field checked, 1956. No areas of vegetation exist on this sheet. Scale changed to Universal Transverse Mercator Grid added, and marginal data revised, 1962.



CONTOUR INTERVAL 100 FEET
VERTICAL DATUM: SEA LEVEL DATUM OF 1929

TRANSVERSE MERCATOR PROJECTION
HORIZONTAL DATUM: 1927 NORTH AMERICAN DATUM

BLACK NUMBERED LINES INDICATE THE 1,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 11

THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED
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LEGEND

ROAD DATA 1956

In developed areas, only through roads are classified

Hard surface, heavy duty road, four or more lanes wide	Improved light duty road, street
Hard surface, heavy duty road, two lanes wide; three lanes wide	Unimproved dirt road
Hard surface, medium duty road, four or more lanes wide	
Hard surface, medium duty road, two lanes wide; three lanes wide	
Hard surface, light duty road, four or more lanes wide	
Hard surface, light duty road, two lanes wide; three lanes wide	
Gravel	
Unimproved	

RAILROADS

Standard gauge
Narrow gauge
In street

BOUNDARIES

National
State (with monument)
County
County subdivision
Corporate limits
Military reservation
Other reservation

Other features: Barris, sheds, greenhouses, stadiums, etc.; Buildings; Bench mark, non-monumented; Bench mark, monumented; Light, lighthouse; Windmill, windpump; Wooded or brushwood; Vineyard; Orchard; Interimitted lake; Interimitted stream; Dam; Marsh or swamp; Rapid, Falls; Mill, RES.

GRID ZONE DESIGNATION

100,000 M SQUARE IDENTIFICATION

L	J	M	N
4000	0000	0000	0000

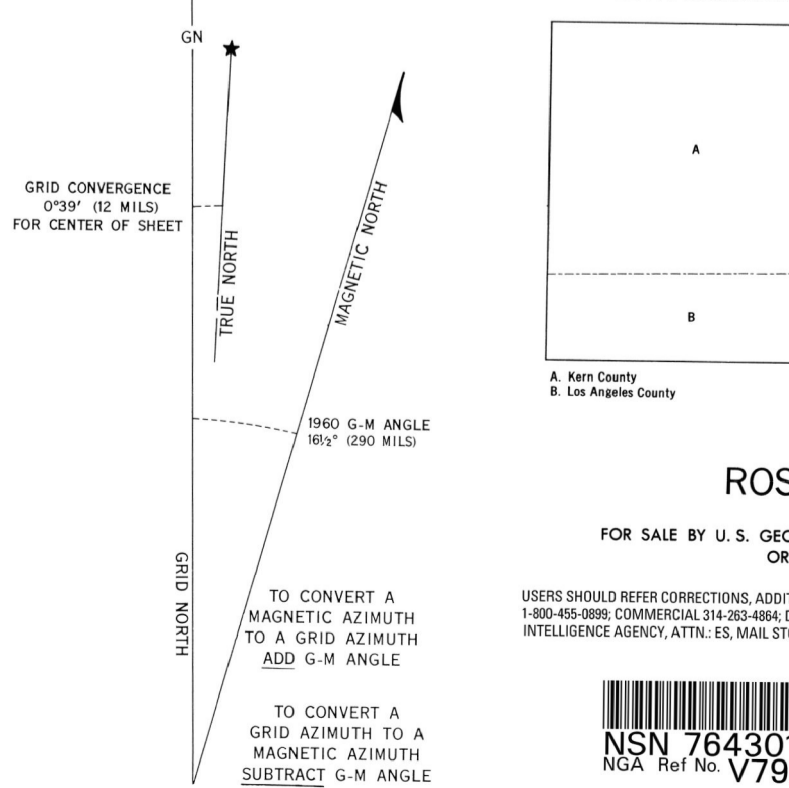
TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METERS

SAMPLE POINT: X-BM 2460

- Read letters identifying 100,000 meter square in which the point lies.
- Locate first VERTICAL and line to LEFT of point and read LARGE figures labeling the line either on the top or bottom margin, or on the line itself.
- Estimate tenths from grid line to point.
- Locate first HORIZONTAL and line BELOW point and read LARGE figures labeling the line either on the left or right margin, or on the line itself.
- Estimate tenths from grid line to point.

SAMPLE REFERENCE: L J 4000 0000 0000 0000

118 990 192



INDEX TO BOUNDARIES

INDEX TO ADJOINING SHEETS

2354 III	2354 II	2454 III
2353 IV	2353 I	2453 IV
2353 III	2353 II	2453 III

Sheet 2353 I falls within 91 11-4, 9502, 1, 250,000

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