



V502
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POPULATED PLACES

Over 500,000	LOS ANGELES
100,000 to 500,000	OMAHA
25,000 to 100,000	GALVESTON
5,000 to 25,000	Laramie
1,000 to 5,000	Grand Coulee
Less than 1,000	Sun Valley

LEGEND

ROAD DATA 1953

Figures in red denote approximate distances in miles between stars

Standard gauge	Landplane airport	Landmarks: School, Church, Other, etc.
Narrow gauge	Seaplane airport	Horizontal control point
Boundaries	International	Spot elevation in feet
State	County	Marsh or swamp
County	County	Orchard
County	County	Intermittent or dry stream
County	County	Power line

Scale 1:250,000

0 5 10 15 20 25 30 Statute Miles

0 5 10 15 20 25 30 Kilometers

0 5 10 15 20 25 30 Nautical Miles

CONTOUR INTERVAL 200 FEET
WITH SUPPLEMENTARY CONTOURS AT 100 FOOT INTERVALS
TRANSVERSE MERCATOR PROJECTION

BLUE NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 10

THE LAST FOUR DIGITS OF THE GRID NUMBERING ARE CONTINUED

USE MAGNETIC DECLINATION FOR THIS SHEET VARIES FROM 10° 17' EASTERLY FOR THE CENTER OF THE WEST EDGE TO 20° 40' EASTERLY FOR THE CENTER OF THE EAST EDGE. MEAN ANNUAL CHANGE 5° 45' WESTERLY.

USGS NOTATION: FRAMES OR OVERLAYS ON THIS MAP ARE ISSUED TO MAKE REVISIONS AND FORWARD DIRECTLY TO COMMANDING OFFICERS, ARMY MAP SERVICE, WASHINGTON, D. C. MAPS SO FORWARDED WILL BE RETURNED OR REPLACED IF DESIRED.

LOCATION DIAGRAM FOR NL 10-9

10-10-1	10-10-2	10-10-3	10-10-4	10-10-5	10-10-6	10-10-7	10-10-8	10-10-9	10-10-10	10-10-11	10-10-12	10-10-13	10-10-14	10-10-15	10-10-16	10-10-17	10-10-18	10-10-19	10-10-20
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TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METERS

GRID ZONE DESIGNATION: 10T

10000 M. SQUARE IDENTIFICATION

1. Read bottom horizontal line to find the 10000 meter square in which the point lies.

2. Locate first vertical line and find the 10000 meter square in which the point lies.

3. Locate first horizontal line and find the 10000 meter square in which the point lies.

4. Locate first vertical line and find the 10000 meter square in which the point lies.

5. Locate first horizontal line and find the 10000 meter square in which the point lies.

6. Locate first vertical line and find the 10000 meter square in which the point lies.

7. Locate first horizontal line and find the 10000 meter square in which the point lies.

8. Locate first vertical line and find the 10000 meter square in which the point lies.

9. Locate first horizontal line and find the 10000 meter square in which the point lies.

10. Locate first vertical line and find the 10000 meter square in which the point lies.

11. Locate first horizontal line and find the 10000 meter square in which the point lies.

12. Locate first vertical line and find the 10000 meter square in which the point lies.

13. Locate first horizontal line and find the 10000 meter square in which the point lies.

14. Locate first vertical line and find the 10000 meter square in which the point lies.

15. Locate first horizontal line and find the 10000 meter square in which the point lies.

16. Locate first vertical line and find the 10000 meter square in which the point lies.

17. Locate first horizontal line and find the 10000 meter square in which the point lies.

18. Locate first vertical line and find the 10000 meter square in which the point lies.

19. Locate first horizontal line and find the 10000 meter square in which the point lies.

20. Locate first vertical line and find the 10000 meter square in which the point lies.

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