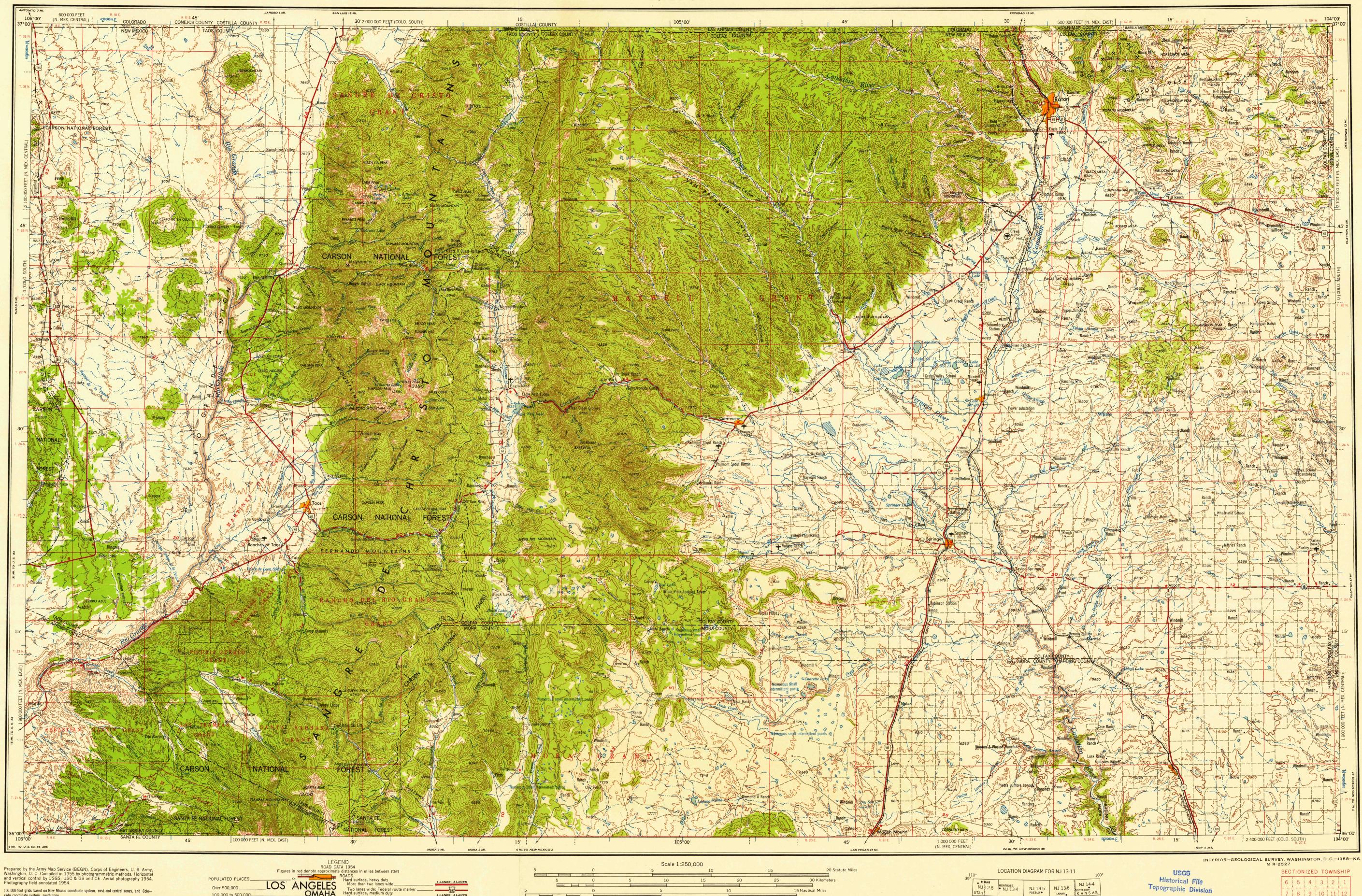
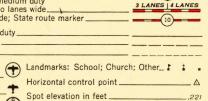
WESTERN UNITED STATES 1:250,000



100,000-foot grids based on New Mexico coordinate system, east and central zones, and Colo-rado coordinate system, south zone 10,000-meter Universal Transverse Mercator grid ticks, zone 13, shown in blue

LOS ANGELES OMAHA GALVESTON Over 500,000 _____ 100,000 to 500,000 100,000 to 500,000 25,000 to 100,000 5,000 to 25,000 1,000 to 5,000 Less than 1,000 RAILROADS Single Laramie Grand Coulee ___Sun Valley RAILROADS Standard gauge_ HI II II II Landplane airport ____ Landing area International _ Seaplane airport_ State____ _____ County_____ Dry lake____ Park or reservation _____ Woods-brushwood _____

Two lanes wide; Federal route marker __ Hard surface, medium duty More than two lanes wide ____ Two lanes wide; State route marker ____ Improved light duty____



Marsh or swarnp Intermittent or dry stream_ ____ Power line ______

15 Nautical Miles _____ CONTOUR INTERVAL 200 FEET WITH SUPPLEMENTARY CONTOURS AT 100 FOOT INTERVALS TRANSVERSE MERCATOR PROJECTION

39	110°		LOCATION	DIAGRAM FC	DR NJ 13-1
	• M	ФАВ 12-6	MONTROSE • NJ 13-4	NJ 13-5 PUEBLO •	NJ 13-6
		12-9 CORTEZ	COL NJ 13-7 ~ • DURANGO	ORAD NJ 13-8 TRINIDAD	O ^{©LA JUNTA} NJ 13-9
	A	ск. 12-12	NJ 13-10 N E W M	RATON• NJ 13-11 F X I C O	NJ 1 <u>3-12</u>
	€ I	GALLUP	NI 13-1	SANTA FE NI 13-2	NI 13-3 •TUCUMCARI
34° [12.0	NI 13-4	NI 13-5 ft. sumner	NI 13-6 clovis •

DODGE CITY NJ 14-7

A H O M A

E X A S NI 14-1

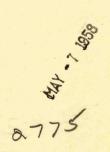
NI 14-4 • plainview

AMARILLO

1955 MAGNETIC DECLINATION FOR THIS SHEET VARIES FROM 13°30' EASTERLY FOR THE CENTER OF THE WEST EDGE TO 12°45' EASTERLY FOR THE CENTER OF THE EAST EDGE. MEAN ANNUAL CHANGE IS 0°02' WESTERLY.

FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER 2, COLORADO OR WASHINGTON 25, D. C.

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TOWNSHIP OR RANGE LINE

LAND GRANT BOUNDARY

7 8 9 10 11 12

18 17 16 15 14 13

19 20 21 22 23 24

30 29 28 27 26 25

31 32 33 34 35 36

NJ 13-11