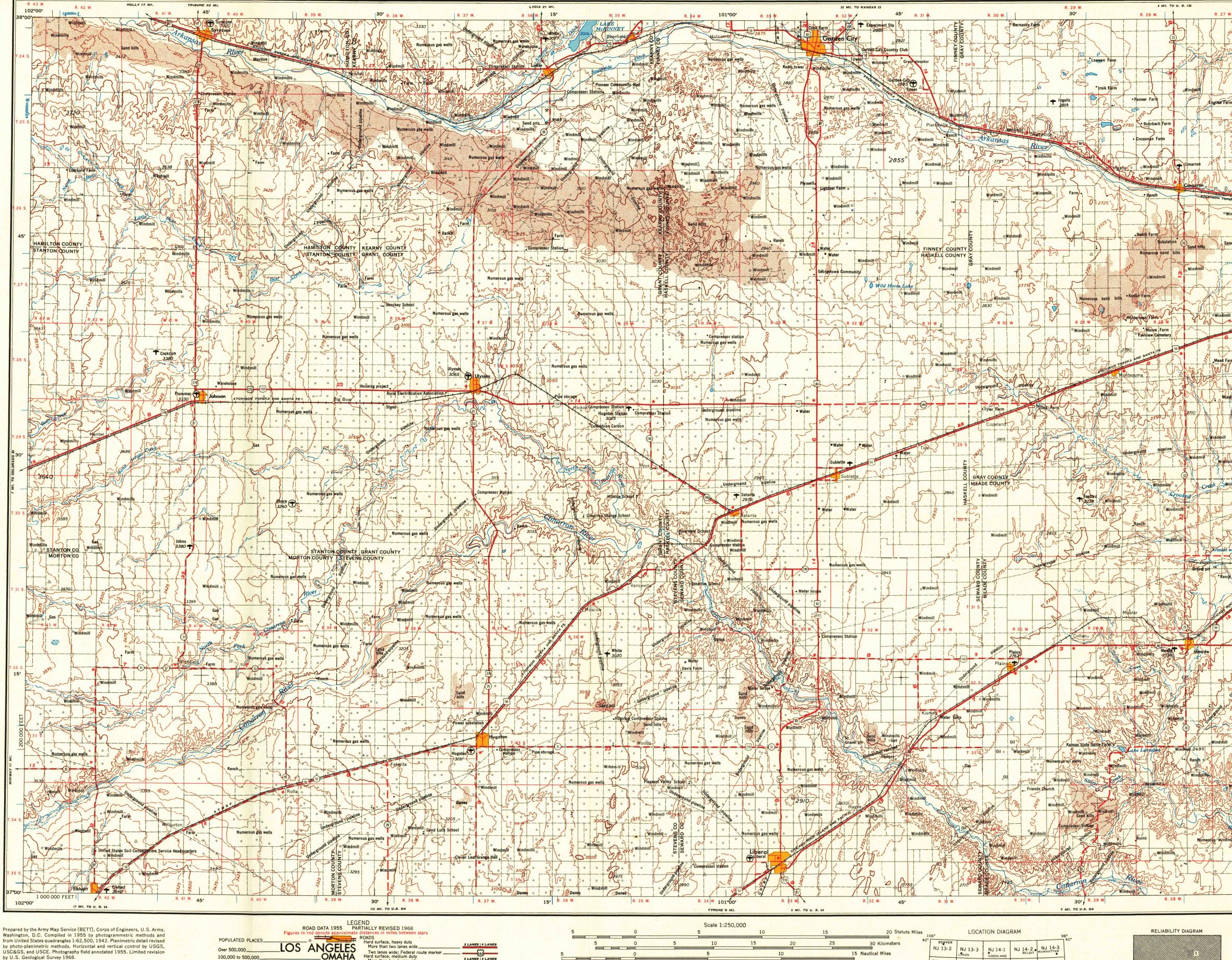
WESTERN UNITED STATES 1:250,000



by photo-planimetric methods. Horizontal and vertical control by USGS, USC&GS, and USCE. Photography field annotated 1955. Limited revision by U.S. Geological Survey 1968.

100,000-foot grid based on Kansas coordinate system, south zone 10,000-meter Universal Transverse Mercator grid ticks, zone 14, shown in blue ·

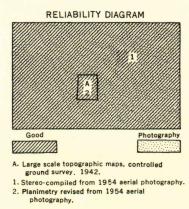
POPULATED PLACES		PARTIALLY REVISED 1968 ate distances in miles between stars ROADS Hard surface, heavy duty More than two lanes wide	3 LANES 4 LANES	5
100,000 to 500,000	OMAH	Two lanes wide; Federal route marker Hard surface, medium duty		5
25,000 to 100,000 5,000 to 25,000 1,000 to 5,000 Less than 1,000	GALVESTO	More than two lanes wide Two lanes wide; State route marker Improved light duty		
RAIL ROADS	Double or Multiple	Trail Landmarks: School; Ch		
BOUNDARIES International	Landing area Seaplane airport	Spot elevation in feet		
County	Seaplane anchorage	÷	m	
	Woods-brushwood	None on this sheet Power line		

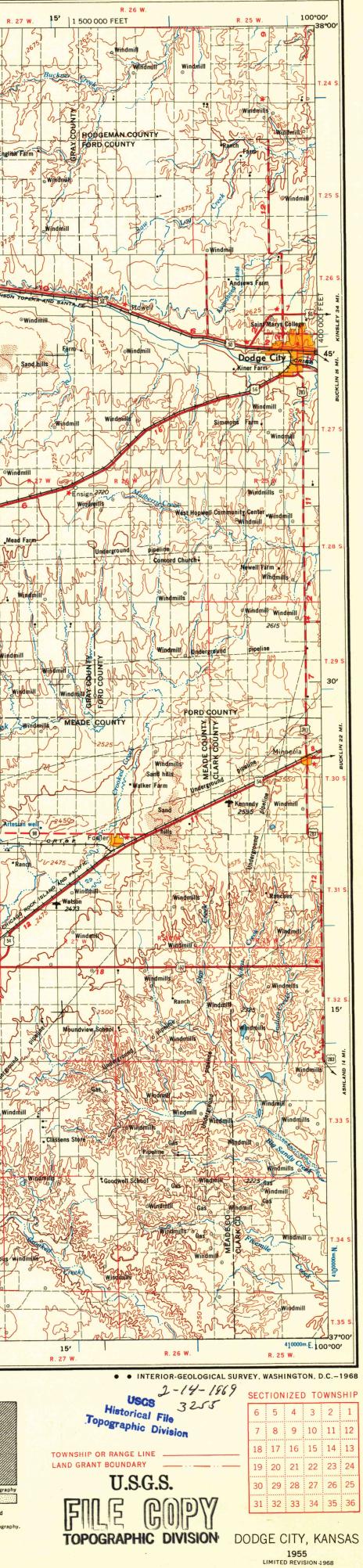
DODGE CITY

NTOUR INTERVAL 50 FEET WITH SUPPLEMENTARY CONTOURS AT 25 FOOT INTERVALS TRANSVERSE MERCATOR PROJECTION

1965 MAGNETIC DECLINATION FROM TRUE NORTH FOR THIS SHEET VARIES FROM 11½° (200 MILS) EASTERLY FOR THE CENTER OF THE WEST EDGE TO 10½° (190 MILS) EASTERLY FOR THE CENTER OF THE EAST EDGE. ALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D.C. 20242

NJ 13-2 NJ 13-3 KANSAS NJ 14-5 COLORADO NJ 13-5 NJ 13-6 PUEBLO LAMAR NJ 14-4 NJ 14-6 NJ 13-8 NJ 13-9 NJ 14-8 NJ 14-9 NJ 14-7 RATON NJ 13-11 NJ 13-12 NJ 14-10 NJ 14-11 NJ 14-12 MEW MEXICO DALHART PERRYTON WOODWARD ENID SANTA FE NI 13-2 NI 13-3 NI 14-1 OKLAHOMA TEXAS NI 14-2 OKLAHOMA NI 14-3 OKLAHOMA CITY TUCUMCARI • AMARILLO





FEB 1 4 1 32

NJ 14-7