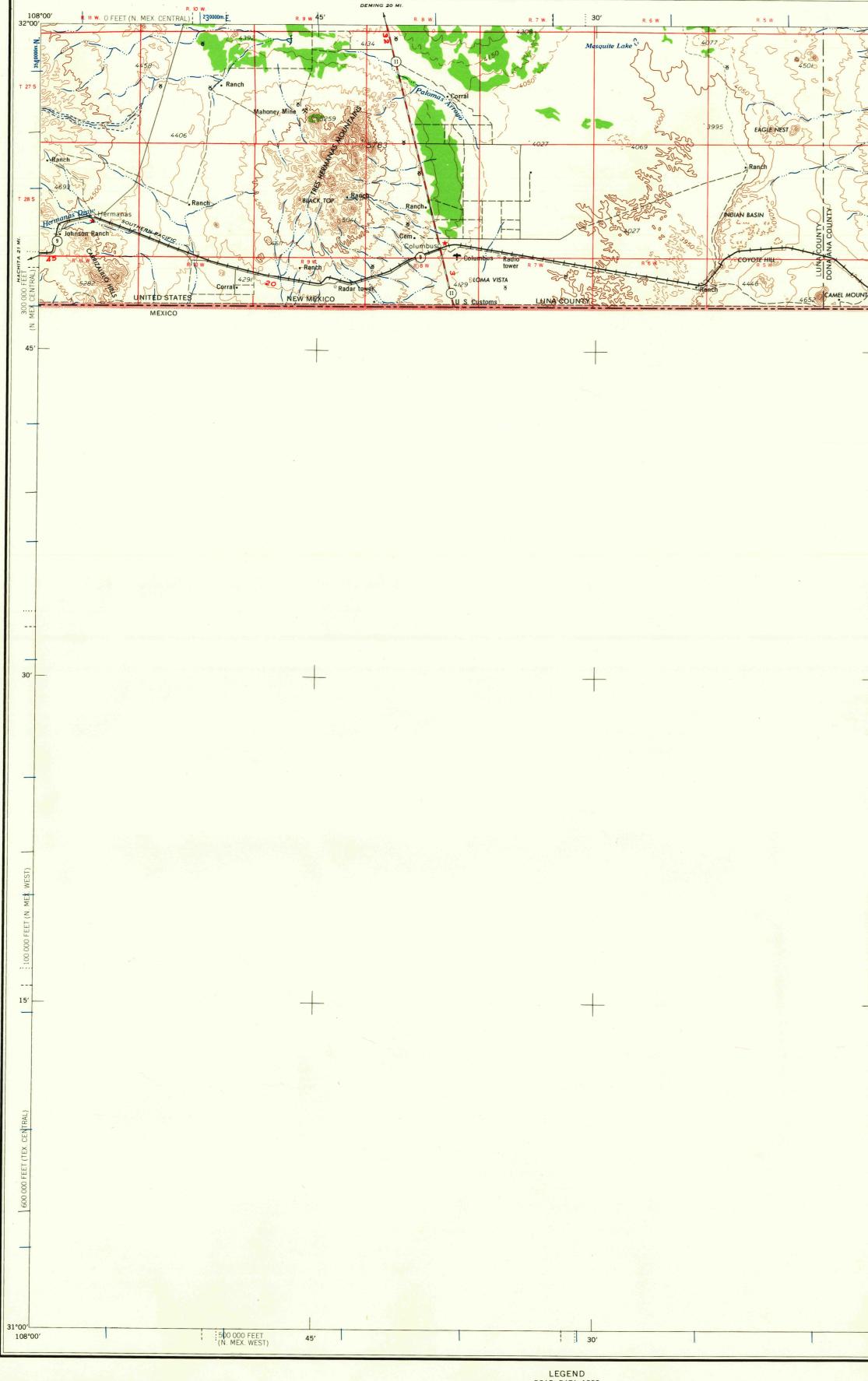
WESTERN UNITED STATES 1:250,000



Prepared by the Army Map Service (KCSX), Corps of Engineers, U.S. Army, Washington, D.C. Compiled in 1962 by photogrammetric meth-ods and from United States Quadrangles, 1:25,000, AMS, 1955 and 1:62,500, USGS 1939. Planimetric detail revised by photo-planimetric methods. Aerial photography 1954-57. Horizontal and vertical control by USGS, USC&GS and AMS. Photography field annotated 1959. 100 000-foot grids based on Texas coordinate system, central zone, and New Mexico coordinate system, central and west zones 10 000-meter Universal Transverse Mercator grid ticks, zone 13, shown in blue

LEGEND ROAD DATA 1959 Figures in red denote approximate distances in miles between stars Hard surface, heavy duty road More than two lanes wide______ Two lanes wide______ GALVESTON Laramie Grand Coulee POPULATED PLACES____ 3 LANES 4 LANES Over 500,000 _____ 3 LANES 4 LANES 100,000 to 500,000 _____ _____ _____ __Grand Coulee Unimproved dirt road; Trail___ ____ _____ Sun Valley Route marker: Interstate; Federal; State_____ 95 2 (19) Landmark: School; Church; Other_ & # Horizontal control point _____ A Spot elevation in feet ______ 22/ BOUNDARIES Landing area _ ____ State ______ Windmill ____ ___ð Marsh or swamp _____ de solle County _____ Road interchange ,Access _____ Intermittent or dry stream. Park or reservation ______ Woods-brushwood _____ Power line ______

EL PASO

15' _{R. 4. W.}	R.3W.	R. 2 W. 107°00' R. 1 W.	AFTON 8 MI.	45' R.2E	NO 4 MI. LAS CRUCES 26 MI.	30'
Month and		KILBOURNE HOLE	Lanark Siding			ANTHONYS Compiles S
W. W. W.		MOUNT RILEY. HUNTS HOLE	CHHILLIPS HOLE	South C4092	T Canuling T NORTH FRAM	
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Malpais		Loss United States MEXICO	Noria Siding 4069			RANGER PEAK BEREOD FULSS COMMUCHE PEAK SINCIPALIZANS
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5'		107°00		45' O FEET (TEX. CENTR	l) III	30'
		Scale 1:250,000	20 25 30 Kilometer	s 34°	LOCATION DIAGRAM	102° 34°
	5 0 WITH S	5 10 CONTOUR INTERVAL 100 FEET UPPLEMENTARY CONTOURS AT 50 FOOT		ARIZ NI 12-11 TUCSON	CLIFTON TULAROSA ROSWELL BRO NA SILVER CITY UNITED STATES HOBIN NI 12-12 NI 13-10 NI 13-11 CARLSBAD	WNFIELD I I I I I I I I I I I I I
		TRANSVERSE MERCATOR PROJECTION		NOGALES	NH 12-3 NH 13-1 NH 13-2 DOUGLAS VAN HORN NH 13-2 VAN HORN NH 13-2 VAN HORN NH 13-2 VAN HORN NH 13-2 VAN HORN	NH 13-3 PECOS
		TIC DECLINATION FROM TRUE NORTH FOR CENTER OF SHEET IS 121/2° (GICAL SURVEY, DENVER 25, COLORA		29°	OPA OTHER DATE	NH 13.9 EMORY PEAK 29°

NH 13-1

