



Prepared by the Army Map Service (AJART), Corps of Engineers, Army, Washington, D.C. Compiled in 1955 by photogrammetric met Horizontal and vertical control by USC&GS and USCE. Aerial ph raphy 1953. Photography field annotated in 1954. Limited revisi U.S. Geological Survey 1965

100,000-foot grids based on Montana coordinate system, sout central zones 10,000-meter Universal Transverse Mercator grid ticks, zone 13, s in blue

MARDIN 22 MI.					HARDIN 38 MI.		
eers, U.S. methods. al photog- evision by		ANGELES	RTIALLY REVISED 1965 distances in miles between stars ROADS Hard surface, heavy duty More than two lanes wide Two lanes wide; Federal route marker Hard surface, medium duty	3 LANES   4 LANES	5 5 5		·5
outh and 3, shown	25,000 to 100,000 5,000 to 25,000 1,000 to 5,000 Less than 1,000	GALVESTON Laramie Grand Coulee Sun Valley	Improved light duty Unimproved dirt			WITH SU	CON PPLEMENT
	RAILROADS Standard gauge Narrow gauge	Landplane airport	Trail Landmarks: School; Churc				TRANSV
	BOUNDARIES International	Landing area Seaplane airport	Spot elevation in feet Marsh or swamp	.221		1960 MAGNETIC DECL EDGE TO 15°30' EAST	
	County	<ul> <li>Seaplane anchorage</li> <li>Woods-brushwood</li> </ul>	Intermittent or dry stream_     Power line	_ ~	FOR S	ALE BY U.S. GEOLOGI	CAL SURVE
		A					

Approximate road alinement

15 Nautical Miles -----ONTOUR INTERVAL 100 FEET NTARY CONTOURS AT 50 FOOT INTERVALS

SVERSE MERCATOR PROJECTION R THIS SHEET VARIES FROM 16°45' EASTERLY FOR THE CENTER OF THE WEST THE CENTER OF THE EAST EDGE. MEAN ANNUAL CHANGE IS 0°02' WESTERLY

VEY, DENVER, COLORADO 80225, OR WASHINGTON, D.C. 20242

HAVRE NM 13 10 NM 13 NM 12-12 L 13-3 NL 12-VL 13-4 NL 13-6 TH NL 12-8 NL 12-9 NL 13-7 NL 13-8 NL 13-9 SOUTH DAKOTA NL 12-12 • CODY NL 13-10 SOUTH DAKOTA DAKOTA DAKOTA DAKOTA DAKOTA DAKOTA DAKOTA NL 13-12 GILLETTE RAPID NE 12-1 WYOMING!

TOWNSHIP OR RANGE LINE

USGS Historical File Torographic Division

