



Prepared by the Army Map Service (ASSM), Corps of Engineers, U. S. Army, Washington, D. C. Compiled in 1955 by photogrammetric methods. Horizontal and vertical control by USGS and CE. Aerial photography 1951-52. Photography field annotated 1954.

100,000 foot grids based on Montana coordinate system, north zone

10,000 meter Universal Transverse Mercator grid ticks, zone 13, shown in blue

LOS ANGELES
OMAHA
GALVESTON
Laramie
Grand Coulee
Sun Valley

RAILROADS

Standard gauge
Narrow gauge
Landing area
Seaplane airport
Seaplane anchorage
Park or reservation

BOUNDARIES

International
State/Province
County

Landmarks: School; Church; Other

Horizontal control point

Spot elevation in feet

Marsh or swamp

Intermittent or dry stream

Power line

Scale 1:250,000

0 5 10 15 20 25 30 Kilometers
0 5 10 15 20 25 30 Nautical Miles

CONTOUR INTERVAL 100 FEET
TRANSVERSE MERCATOR PROJECTION

1985 MAGNETIC DECLINATION FOR THIS SHEET VARIES FROM 17°30' EASTERLY FOR THE CENTER OF THE WEST EDGE TO 10°15' EASTERLY FOR THE CENTER OF THE EAST EDGE. MEAN ANNUAL CHANGE IS 9" W.

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LOCATION DIAGRAM FOR NM 13-10

72-L	72-K	72-J	72-I	62-L
ALBERTA	72-E	CANADA	72-G	62-E
72-F	72-H	72-I	72-J	72-K
72-L	72-M	72-N	72-O	72-P
72-Q	72-R	72-S	72-T	72-U
72-V	72-W	72-X	72-Y	72-Z
72-AA	72-AB	72-AC	72-AD	72-AE
72-AF	72-AG	72-AH	72-AI	72-AJ
72-AK	72-AL	72-AM	72-AN	72-AO
72-AP	72-AQ	72-AR	72-AS	72-AT
72-AU	72-AV	72-AW	72-AX	72-AY
72-AZ	72-BA	72-BB	72-BB	72-BB

SECTIONIZED TOWNSHIP

6	5	4	3	2	1
7	8	9	10	11	12
13	14	15	16	17	18
19	20	21	22	23	24
25	26	27	28	29	30
31	32	33	34	35	36

TOWNSHIP OR RANGE LINE

LAND GRANT BOUNDARY

GLASGOW, MONTANA

U.S.
FILE
TOPOGRAPHY