



Prepared by the Army Map Service (ASSX), Corps of Engineers, U. S. Army, Washington, D. C. Compiled in 1955 by photogrammetric methods. Horizontal and vertical control by USGS, 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

LEGEND

ROAD DATA 1954
Figures in red denote approximate distances in miles between stars

POPULATED PLACES

Over 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

Standard gauge
Narrow gauge

BOUNDARIES

International
State, Province
County
Park or reservation

ROADS

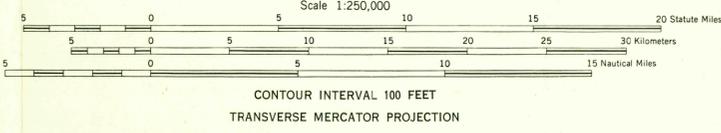
Hard surface, heavy duty
More than two lanes wide
Two lanes wide, Federal route marker
Hard surface, medium duty
More than two lanes wide
Two lanes wide, State route marker
Improved light duty
Unimproved dirt
Trail

LANDMARKS

School; Church; Other, I, II, III
Spot elevation in feet
Marsh or swamp
Seaplane anchorage
Woods-brushwood
Power line

Other symbols:

- Landplane airport
- Landing area
- State, Province
- County
- Park or reservation
- Landmarks: School; Church; Other, I, II, III
- Spot elevation in feet
- Marsh or swamp
- Seaplane anchorage
- Woods-brushwood
- Power line



LOCATION DIAGRAM FOR NM 13-10

ALBERTA 72-E	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
CANADA																
72-F	72-G	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
UNITED STATES																
72-A	72-B	72-C	72-D	72-E	72-F	72-G	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

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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

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