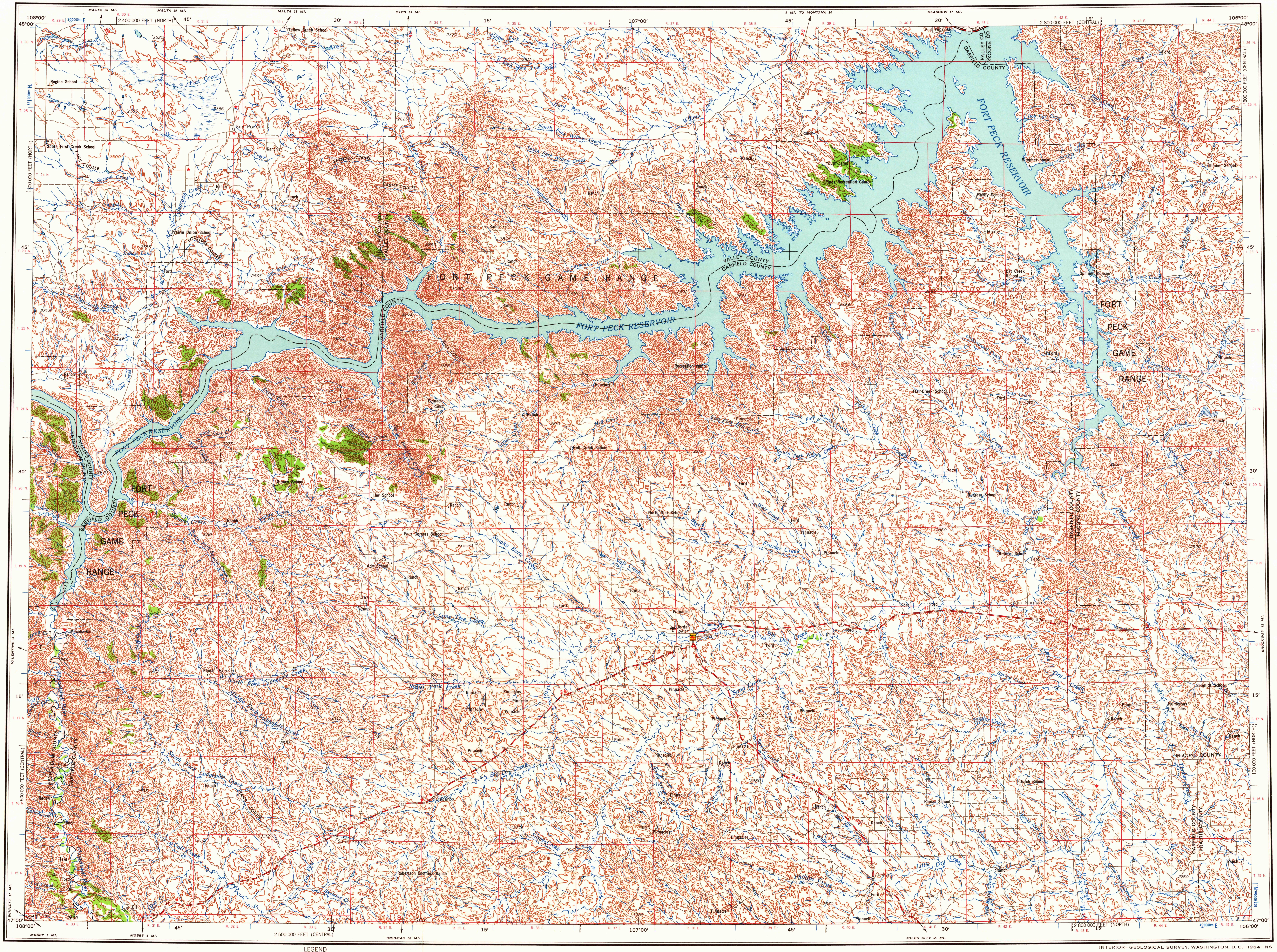
JORDAN


MALTA 26 MI.
MALTA 29 MI.
MALTA 33 MI.
SACO 35 MI.
9 MI. TO MONTANA 24
GLASGOW 17 MI.
108°00′
48°00′
45′
30′
15′
107°00′
106°00′
47°00′
R. 29 E.
R. 30 E.
R. 31 E.
R. 32 E.
R. 33 E.
R. 34 E.
R. 35 E.
R. 36 E.
R. 37 E.
R. 38 E.
R. 39 E.
R. 40 E.
R. 41 E.
R. 42 E.
R. 43 E.
R. 44 E.
R. 45 E.
T. 26 N.
T. 25 N.
T. 24 N.
T. 23 N.
T. 22 N.
T. 21 N.
T. 20 N.
T. 19 N.
T. 18 N.
T. 17 N.
T. 16 N.
T. 15 N.
280000m. E.
2 400 000 FEET (NORTH)
2 800 000 FEET (CENTRAL)
5310000m. N.
300 000 FEET (NORTH)
800 000 FEET (CENTRAL)
500 000 FEET (CENTRAL)
100 000 FEET (NORTH)
5210000m. N.
420000m. E.
2 500 000 FEET (CENTRAL)
2 800 000 FEET (NORTH)
VALENTINE 23 MI.
WINNETT 17 MI.
BROCKWAY 12 MI.
MOSBY 5 MI.
MOSBY 4 MI.
INGOMAR 30 MI.
MILES CITY 55 MI.
Tallow Creek School
Regina School
Flat Creek
Sage Creek
Sun Prairie
South First Creek School
TANK COULEE
Second Creek
Third Creek
Telegraph Creek
Dog Creek
Prairie Union School
BOXELDER COULEE
Indian Lake
Ford
Beaver Cr.
Lone Tree Cr.
SHOTGUN COULEE
CASTLE COULEE
PHILLIPS COUNTY
VALLEY COUNTY
GARFIELD COUNTY
PETROLEUM COUNTY
Ranch
Valentine Creek
FORT PECK RESERVOIR
FORT PECK GAME RANGE
FORT
PECK
GAME
RANGE
Squaw School
Iler School
Squaw Creek
Indian Creek
Four Corners School
Ady School
Brusett
Middle Fork Lone Tree Cr.
S. Fork Lone Tree Creek
Hard Pan Creek
North Fork Willow Creek
South Fork Willow Creek
Willow Creek
Sutherland Creek
Carpenter Creek
Dry Creek
Youth camp
Pines Recreation Camp
Recreation camp
Ranches
Pinnacle
Hell Creek
Hell Creek School
East Fork Hell Creek
North Fork Woody Creek
South Fork Woody Creek
Woody Creek
North Star School
Smoky Butte Creek
Vail Creek
Wolf Creek
Bear Creek
Frazier Creek
Fort Peck Dam
VALLEY CO
McCONE CO
Summer house
Haxby School
Haxby
Cat Creek School
Summer houses
South Fork Rock Creek
Illmont School
Flat Creek School
Burgess School
Billings School
Big Dry Creek
Van Norman
Jordan
Flume
Lone Tree Creek
Camp Creek
Steves Fork
Steves Fork Creek
Pinnacles
Edwards
Sand Creek
North Fork Lodgepole Creek
Middle Fork Lodgepole Creek
South Fork Lodgepole Creek
Union Creek
SAND COULEE
Benzien
Mecaha Ranch
Musselshell River
Blood Cr.
Cottonwood
Calf Creek
Sand Springs
Skeleton Cr.
Robertson Brothers Ranch
Oil
Phillips Creek
Cohagen
Little Dry Creek
Taylor Creek
Spring Creek
Dutch School
Planar School
Antelope Creek
Hawks Nest Creek
Schmidt School
Numerous pinnacles
McCONE COUNTY
PRAIRIE COUNTY
Timber Creek
Skull Creek
Pinnacle
2520
2366
2625
2743
2329
3062
3160
2975
3125
2810
2692
2681
2663
2756
2773
2807
2487
2537
2799
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2545
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3343
3384
3361
3342
2953
2695
2423
3312
3409
3614
3185
3015
2637
2630
2980
3470
3370
3276
3385
2970
2760
2833
18
24
22

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 USC&GS, USGS and CE. Aerial photography 1951-52. Photography field annotated 1954.

100,000-foot grids based on Montana coordinate system, central and north zones

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 LOS ANGELES
100,000 to 500,000 OMAHA
25,000 to 100,000 GALVESTON
5,000 to 25,000 Laramie
1,000 to 5,000 Grand Coulee
Less than 1,000 Sun Valley

RAILROADS Single track Double or Multiple
Standard gauge
Narrow gauge

BOUNDARIES
International
State
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
3 LANES | 4 LANES
151
10
Improved light duty
Unimproved dirt
Trail

Landplane airport
Landing area
Seaplane airport
Seaplane anchorage
Woods-brushwood 🟩

Landmarks: School; Church; Other
Horizontal control point △
Spot elevation in feet 221
Marsh or swamp
Intermittent or dry stream
Power line

Scale 1:250,000

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

CONTOUR INTERVAL 100 FEET

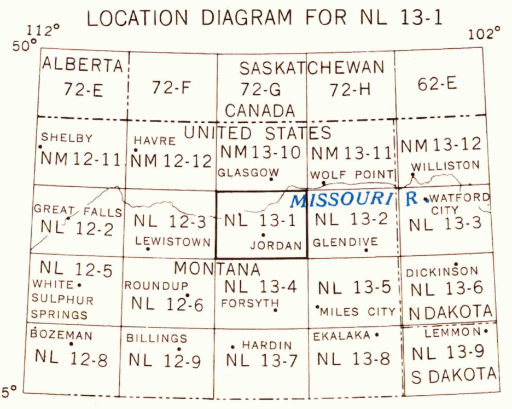
TRANSVERSE MERCATOR PROJECTION

1955 MAGNETIC DECLINATION FOR THIS SHEET VARIES FROM 17°15′ EASTERLY FOR THE CENTER OF THE WEST EDGE TO 16°00′ EASTERLY FOR THE CENTER OF THE EAST EDGE. MEAN ANNUAL CHANGE IS 0°04′ WESTERLY.

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

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1964—NS

LOCATION DIAGRAM FOR NL 13-1


112°
102°
50°
45°
ALBERTA
72-E
72-F
SASKATCHEWAN
72-G
72-H
62-E
CANADA
UNITED STATES
SHELBY
NM 12-11
HAVRE
NM 12-12
NM 13-10
GLASGOW
NM 13-11
WOLF POINT
NM 13-12
WILLISTON
GREAT FALLS
NL 12-2
NL 12-3
LEWISTOWN
NL 13-1
JORDAN
NL 13-2
GLENDIVE
MISSOURI R.
WATFORD CITY
NL 13-3
NL 12-5
WHITE SULPHUR SPRINGS
MONTANA
ROUNDUP
NL 12-6
NL 13-4
FORSYTH
NL 13-5
MILES CITY
DICKINSON
NL 13-6
N DAKOTA
BOZEMAN
NL 12-8
BILLINGS
NL 12-9
HARDIN
NL 13-7
EKALAKA
NL 13-8
LEMMON
NL 13-9
S DAKOTA

TOWNSHIP OR RANGE LINE
LAND GRANT BOUNDARY

SECTIONIZED TOWNSHIP

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

USGS
Historical File
Topographic Division

MAR 26 1964

JORDAN, MONTANA

1355