UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

FOREST PARK QUADRANGLE
MONTANA—DAWSON CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

5078 II NW (STIPEK)

104°52'30" 47°07'30" — 104°45' 47°07'30"

510 000m E. — 3 180 000 FEET

5218 000m N. — 5206 000m N.

500 000 FEET

T. 16 N. — T. 15 N. — T. 14 N.

R. 54 E. — R. 55 E.

Place names

POVERTY FLAT
Dry Creek
Upper Sevenmile Creek
Sand Creek
Spring Creek
Whoopup Creek
YELLOWSTONE RIVER
Forest Park
Colgate
Borrow pit
Gravel Pit
Gravel Pits
Well
Oil Well
OIL FIELD
Radio Tower (KGLE)
Drive-in Theater
Rodeo Ground
Sunset Mem Gardens
Substa
WT
WC
BM 2224
BM 2209
BM 2194
BM 2154
BM 2129
BM 2104
NORTHERN PACIFIC
CANAL
SIPHON
MAIN
PIPELINE
LEWIS AND CLARK TRAIL
CIRCLE 17 MI.
GLENDIVE 2 MI.
BEACH, N.D. 38 MI.
FALLON 17 MI.
MILES CITY 64 MI.
(MARSH) 5077 IV NW
(UPPER MAGPIE RESERVOIR) 5077 I NW
(GLENDIVE) 5078 II SW
(HOYT) 5077 IV NE

Publication

Mapped, edited, and published by the Geological Survey as part of the Department of the Interior program for the development of the Missouri River Basin

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1965. Field checked 1967

Polyconic projection. 1927 North American datum
10,000-foot grid based on Montana coordinate system, central zone
1000-meter Universal Transverse Mercator grid ticks, zone 13, shown in blue

Fine red dashed lines indicate selected fence lines

SCALE 1:24 000

1 MILE
7000 FEET
1 KILOMETER

CONTOUR INTERVAL 20 FEET
DOTTED LINES REPRESENT 10-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

GN MN — 0°08' 2 MILS — 15° 267 MILS
UTM GRID AND 1967 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

MONTANA
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Unimproved dirt
Interstate Route — U. S. Route — State Route

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

FOREST PARK, MONT.
N4700—W10445/7.5
1967
AMS 5078 III SE—SERIES V894

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USGS
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