UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

YEGEN QUADRANGLE

MONTANA–YELLOWSTONE CO.

7.5 MINUTE SERIES (TOPOGRAPHIC)

(PRIMROCK) (BILLINGS EAST)

108°37'30" 45°45' 108°30' 45°42'30" 45°40' 45°37'30"

686000m. E. 694000m. N. 630 000 FEET 600 000 FEET 2 250 000 FEET 2 230 000 FEET

MILES CITY 156 MI. BILLINGS 8.3 MI.

MILES CITY 152 MI. BILLINGS 3.8 MI.

ROUNDUP 54 MI. BILLINGS 2.6 MI.

(BILLINGS WEST)

R. 25 E. R. 26 E.

T. 1 S. T. 2 S.

EDGAR 26 MI. EDGAR 28 MI.

COLUMBUS 34 MI. LAUREL 8.2 MI.

2.3 MI. TO U.S. 10 AND 12

34 MI. TO U.S. 10 AND 12

25 MI. TO U.S. 87

(MOSSMAN) (HUNTLEY 1:125 000)

Hogans Slough · Water Association Canal · Br 3235 · Br 3234 · 24th St W · Billings Blvd · Grey Eagle Pipeline Ditch · Eagle Pipeline · Bench Road · Montana Bible Institute · Br 3239 · Billings Creek · Hesper Road · 32nd St W · Elysian Sch · Holy Cross Cem · Radio Towers (KOOK) · Pacific Northern Suburban Ditch · Hogans Slough Ditch · Shiloh Canyon · Flume · Canyon Creek · Radio Station (KGHL) · Radio Tower · Yegen · BM 3219 · Yellowstone River · Blue Creek · Telephone Line · Pipeline · Blue Creek Sch · Coulee · Buckhorn · Basin Creek · Little Basin Creek · East Fork Duck Creek · Rose Homestead · Spring · Well · Newman · Duck Creek · Little Blue Creek · VABM 4106

SCALE 1:24000

1 MILE · 7000 FEET · 1 KILOMETER

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

ROAD CLASSIFICATION
Medium-duty · Light-duty · Unimproved dirt · U.S. Route

MONTANA
QUADRANGLE LOCATION

APPROXIMATE MEAN DECLINATION, 1956
TRUE NORTH 17° MAGNETIC NORTH

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

Control by USGS and USC&GS

Culture and drainage in part compiled from aerial photographs taken 1951. Topography by planetable surveys 1956, and by photogrammetric methods 1947 for the Bureau of Reclamation

Polyconic projection. 1927 North American datum
10,000-foot grid based on Montana coordinate system, south zone
1000-meter Universal Transverse Mercator grid ticks, zone 12, shown in blue

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER 2, COLORADO OR WASHINGTON 25, D.C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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USGS Historical File Topographic Division

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