VALIER 7.2 MI.

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MONTANA
GALLUP CITY QUADRANGLE
15-MINUTE SERIES

(Lake Frances)

(Valier)

WILLIAMS 5.5 MI.

(Pendroy)

Miller Coulee
Lower Man Coulee
Marias River
Dry Fork Marias River
Dry Fork Spring Creek
Spring Creek
Graham Ranch
MacLain Ranch
Manson
King Sch
Scoffen Ranch
Sam George Hill
BENCH
BENTON
Castle Rock
Brownell Sch
Earhart Sch
Coulee
Pondera Coulee
PONDERA CO
TETON CO
Smith Ranch
Erickson Sch
Rowe Kamp Sch
Gallup City
Porter Bench Sch
PORTER
Mauck Coulee
Farmers Coulee
Lincoln Sch
Mormardt Sch
Aldrich Spring
Aldrich Coulee
Noble Spr
Healy Spr
Agawam
Jones Coulee
CANAL
BYNUM
CONRAD RESERVOIR
MONTANA WESTERN
DUPUYER
CONRAD
PENDROY
ROAD
FLUME

2.2 MI. TO U. S. 89
CONRAD 2.3 MI.
CONRAD 4 MI.
3.8 MI. TO U. S. 89
PENDROY 2.1 MI.
CHOTEAU 14 MI.

T. 29 N.
T. 28 N.
T. 27 N.
T. 26 N.
R. 5 W.
R. 4 W.
R. 3 W.
112° 15′
112° 00′
48° 15′
48° 00′

1 390 000 FEET
460 000 FEET
380 000 FEET

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Mapped by the Geological Survey
1936 and 1938

SCALE 1:62500

1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 .5 0 1 2 3 4 5 KILOMETERS

Contour interval 25 feet
Datum is mean sea level

Polyconic projection. 1927 North American datum
10 000-foot grid based on Montana (North)
rectangular coordinate system

ROAD CLASSIFICATION

HARD-SURFACE ALL WEATHER ROADS		DRY WEATHER ROADS	
Heavy-duty	4 LANE 6 LANE	Improved dirt	
Medium-duty	4 LANE 6 LANE	Unimproved dirt	
Loose-surface, graded, or narrow hard-surface			

U. S. Route State Route

TRUE NORTH 21° MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1938

GALLUP CITY, MONT.
Edition of 1949
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preliminary edition in 1942"

N 4800—W 11200/15

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USGS
Historical File
Topographic Division

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