UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

FERRIS QUADRANGLE
WYOMING–CARBON CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

107°15' — 42°15' — 315 000m E. — 12'30" — (SPANISH MINE) — R. 87 W. — R. 86 W. — 10' — 550 000 FEET — 107°07'30" — 42°15'

4679 000m N.

F E R R I S M O U N T A I N S

Miners Canyon · Spring · Turkey Creek · Sand Creek · Garden Creek · Marvin Place (Abnd.) · Larsen Place · Spr · Sand Dunes · Ferris · WT · Gas Tank · Oil Tanks · Oil Well (Abnd.) · Mc Cargar Place · Oil Well · General Petroleum Oil Field (Inactive) · Rinshaw Lake · Stone Creek · Riddle Creek · PIPE LINE · BM 6613 · BM 6820 · BM 6959 · VABM 6767 △ Blast

BUZZARD RANCH 5.6 MI.

570 000 FEET

LAMONT 15 MI.
11 MI. TO U.S. 287

(BUZZARD RANCH) · (BRADLEY PEAK) · (WILD HORSE MOUNTAIN)

T. 26 N.
T. 25 N.

540 000 FEET

4666 000m N.

T A B L E M O U N T A I N

42°07'30" — 107°15' — 530 000 FEET — 14 MI. TO U.S. 287 — 12'30" — (RIDDLE CUT) — R. 87 W. — R. 86 W. — 10' — 324 000m E. — 107°07'30" — 42°07'30"

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.—1955

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as part of the Department of the Interior program
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Control by USGS and USC&GS

Topography from aerial photographs by multiplex methods
Aerial photographs taken 1949. Field check 1953

Polyconic projection. 1927 North American datum
10,000-foot grid based on Wyoming coordinate system,
east central zone

Dashed land lines indicate approximate locations

Unchecked elevations are shown in brown

All mining features on this map are inactive

1000-meter Universal Transverse Mercator grid ticks,
zone 13, shown in blue

15½° TRUE NORTH · MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1953

SCALE 1:24 000

1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

WYOMING
QUADRANGLE LOCATION

ROAD CLASSIFICATION

Primary highway, hard surface	Light-duty road, hard or improved surface
Secondary highway, hard surface	Unimproved road
Interstate Route · U. S Route · State Route	

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

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

A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

RETURN TO:
USGS MAP HISTORICAL MAP ARCHIVES

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