UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MUD SPRINGS QUADRANGLE
WYOMING
7.5 MINUTE SERIES (TOPOGRAPHIC)

4769 III SW (TWIN BUTTES)
4769 III SE (SHEEP CREEK)
4769 II SW (ICE CAVE MOUNTAIN)
4768 IV NW (HORSE PEAK)
4768 IV NE (MEASEL SPRING RESERVOIR)
4768 I SW (MOSS AGATE RESERVOIR)
4768 I NW (BATES CREEK RESERVOIR)
4769 II NW (WILD IRISH RESERVOIR)

106°22'30" 42°30' 106°15'

R. 80 W. R. 79 W.

388000m E. 790 000 FEET

20' 17'30"

CASPER 42 MI.
STEINLE RANCH 5.5 MI.

6.5 MI. TO WYO. 487

4.8 MI. TO WYO. 487

BATES CREEK RESERVOIR 1.6 MI.

MEDICINE BOW (U.S. 30) 52 MI.

UTAH MINING CAMP 3.5 MI.

4705000m N.

4705

4704

4703

4703 660 000 FEET

4702

27'30"

4701

4700

T. 29 N.

T. 28 N.

4698

25'

4697

4696

4695

4694000m N.

630 000 FEET

4693

42°22'30"

760 000 FEET

Chalk Hill Reservoirs

BATES HOLE

Chalk Creek

Stock Trail

Laun Creek

Mud Springs Draw

Mud Springs

Spring

BATES HOLE

Bates Hole

Lone Tree Creek

Hunt Creek

Springs

Spring

Spring

BM 7258

BM 7412

BM 7477

BM 7360

BM 7402

BM 6723

Old Casper Medicine Bow Highway

Shirley Ridge Road

Antelope Springs

Lost Reservoir

Cronberg Pit Reservoir No 1

Cronberg Pit Reservoir No 2

Moss Agate Ridge

NATRONA CO
CARBON CO

T. 29 N.
NATRONA CO
CARBON CO
T. 28 N.

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1959. Field checked 1960

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

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

GN MN
0°53' 16 MILS
14½° 258 MILS
UTM GRID AND 1960 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24000
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
Light-duty ——— Unimproved dirt - - - -

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

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

MUD SPRINGS, WYO.
N4222.5—W10615/7.5
1960
AMS 4768 IV NE—SERIES V874

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