UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UPTON QUADRANGLE
WYOMING
15 MINUTE SERIES (TOPOGRAPHIC)

104°45' 44°15' 522000m.E. 40' 35' 104°30' 44°15' 4899000m.N.
R. 66 W. R. 65 W. R. 64 W. 670 000 FEET
1 300 000 FEET
T. 49 N. T. 48 N. T. 47 N. T. 46 N.
4873000m.N. 536000m.E.
620 000 FEET
1 230 000 FEET
44°00' 104°45' 104°30'

MOORCROFT 19 MI. (MOORCROFT) (NEFSY DIVIDE) SUNDANCE 22 MI. (SUNDANCE)
GILLETTE 40 MI. MOORCROFT 13 MI.
SUNDANCE 19 MI. BEULAH 37 MI.
MOORCROFT 18 MI. CLARETON 38 MI. CLARETON 25 MI. OSAGE 5 MI. NEWCASTLE 30 MI. OSAGE 7.4 MI.
(MOORCROFT 1:125 000) (INYAN KARA MOUNTAIN) (NEWCASTLE) 1:125 000

Mule Creek · Dunbrill · Clay Pits · Wind Creek · Tomcat · Green Creek · Little Pipeline · Pine Ridge · Hagerman Reservoir · Busby Draw · Little Pine Ridge · Nate Draw · Fredrickson Draw · Arch · Arrowhead Reservoir · Stevens Draw · Cherry Draw · Baker Canyon · Dark Canyon · Wildcat Canyon · Mason · Philpott Canyon · Willow Creek · Deep Draw · Soap Creek · Soap Creek Arch · Road · Artesian Well 4462 · Clay Pit · PINE RIDGE · CLAY PITS · CROOK CO WESTON CO · Thornton Reservoir · Dry Draw · Thornton · Luman Reservoir · Patrick Draw · Shale Hill · Iron Creek · Bentley · Colloid · Golf Course · Racetrack · Park · Upton (BM 4235) · Wells · Drive-in Theater · Airstrip · Greenwood Cem · Brown Reservoir · McCrady Draw · Beaver Draw · Coyote Creek · Lonetree Creek · Stellwagon Draw · Brainard Draw · Hay Creek · Television Relay Station · Hopper Creek · CB&Q Reservoir · Lower Willow Flat · Cox Draw · West Owens Creek · Pine Draw · Spring Creek · Pump Creek · Roadside Park · Artesian Well · Jerome Spring · Bates Draw · Soda Butte · Soda Creek · Beaver Creek · Iron Creek · Clay Pits · Gravel Pit · Oil · Sage Creek · Turner Creek · Jerome Creek · Sundance Old Norton Road · Pipeline · Chicago Burlington and Quincy Railroad · Arch · Ridge · Draw · Creek · Canyon · Spring · Butte · Flat · Branch · Reservoir · Pit · Cr

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 40 FEET
DATUM IS MEAN SEA LEVEL

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1954. Field check 1957

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

Dashed land lines indicate approximate locations

14½° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1957

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

WYOMING
QUADRANGLE LOCATION

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

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UPTON, WYO.
N4400—W10430/15
1957

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