UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SUNDANCE QUADRANGLE
WYOMING-CROOK CO.
15 MINUTE SERIES (TOPOGRAPHIC)

5073 II (DEVILS TOWER) · 5173 II (BEULAH) · 5173 III (ALVA) · 5172 II (INYAN KARA MOUNTAIN) · 5172 I (TINTON) · 5072 I (INEFSY DIVIDE) · 5072 II (UPTON)

104°30' · 44°30' · 104°15' · 44°15'

541 000m.E. · 559 000m.E. · 4927 000m.N. · 4900 000m.N.

R. 64 W. · R. 63 W. · R. 62 W. · 680 000 FEET · 730 000 FEET

ALVA 18 MI. · FARRALL 8.2 MI. · BEULAH 10 MI. · SPEARFISH, S. DAK. 25 MI. · MOORCROFT 41 MI. · DEVILS TOWER JUNCTION 14 MI. · MOSKEE 13 MI. · UPTON 19 MI. · MOORCROFT 39 MI. · UPTON 17 MI. · NEWCASTLE 33 MI. · FOUR CORNERS (U.S. 85) 15 MI.

T. 52 N. · T. 51 N. · T. 50 N. · T. 49 N.

1 390 000 FEET

1 310 000 FEET

Sundance · Sundance Mountain · Sheep Mountain · Mount Lewisa · Sugarloaf · Green Mountain · Lime Buttes · Gypsum Buttes · Iron Mtn · Hooker Peak · Fish Mtn · Duling Hill · O'Haver Peak · Bock Hill · Ragged Top · Cedar Ridge

BLACK HILLS NAT FOREST · NATIONAL FOREST · FOREST BOUNDARY · BLACK HILLS BUTTES

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 1958

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

Unchecked elevations are shown in brown

UTM GRID AND 1958 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN · MN · 0°26' 8 MILS · 14½° 258 MILS

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
DOTTED LINES REPRESENT 20-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

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

WYOMING
QUADRANGLE LOCATION

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D.C.-1966

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225 OR WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

SUNDANCE, WYO.
N4415–W10415/15

1958

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