UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

NORTH SLICK CREEK QUADRANGLE

MONTANA–SOUTH DAKOTA
7.5 MINUTE SERIES (TOPOGRAPHIC)

5175 I SW (MILL IRON)

5175 IV SW (SCOTT CREEK)

104°07′30″ 45°45′ 950 000 FEET (S. DAK.) 70 000mE MILL IRON 10 MI. 71 5′ 72 5175 I SE (HUMBOLT HILLS) 74 R 62 E 2′30″ R 1 E 75 76 3 400 000 FEET (MONT.) 77 104°00′ 45°45′

720 000 FEET (S. DAK.) 680 000 FEET (MONT.)

T 21 N T 20 N

42′30″ 40′

T 1 S T 2 S T 20 N T 19 N

5175 II NW (RUSTLER DIVIDE) 5275 III NW (CAROLINE BUTTE)

640 000 FEET (MONT.) 680 000 FEET (S. DAK.)

45°37′30″ 104°07′30″ 69 3 380 000 FEET (MONT.) 71 5′ 72 (CAPITOL ROCK) 5175 II SE 74 R 62 E 2′30″ R 1 E 970 000 FEET (S. DAK.) 76 77 000mE 104°00′ 45°37′30″

(TIMBER HILL) 5175 II SW (CAMP CROOK) 5275 III SW

CAMP CROOK 7 MI.

Gravel Pits
Gravel Pits
Spring
Wagon Creek
North Slick Creek
Slick Creek
Middle Slick Creek
Slick Creek
Spring
Well
Creek
South Slick Creek
Grave
Well
Slick Creek
Carter School
Pendleton Well
Section 21 Reservoir
Brown Jug Spring
Bill Spring
Pendleton Reservoir
Sprivg
West Plum Creek Reservoir
Gravel Pit
Gravel Pit Reservoir
Plum Creek
Gravel Pit
Well
Well
Well
Well
Plum Creek Well
Alkali Flat
Alkali Flat
Ebert Creek
North Slick Creek
Slick Creek
Slick Creek
Plum Creek
Creek

CARTER CO
HARDING CO
MONTANA
SOUTH DAKOTA
BOUNDARY
BLACK HILLS NATIONAL FOREST
NAT FOREST BDY
MERIDIAN

CUSTER NATIONAL FOREST

Mapped, edited, and published by the Geological Survey

Control by USGS, NOS/NOAA, and U.S. Forest Service

Topography by photogrammetric methods from aerial photographs taken 1972. Field checked 1974. Map edited 1980

Projection: Montana coordinate system, south zone (Lambert conformal conic)
10,000-foot grid ticks based on Montana coordinate system, south zone and South Dakota coordinate system, north zone
1000-meter Universal Transverse Mercator grid, zone 13
1927 North American datum
To place on the predicted North American Datum 1983 move the projection lines 4 meters north and 39 meters east as shown by dashed corner ticks

Fine red dashed lines indicate selected fence lines

There may be private inholdings within the boundaries of the National or State reservations shown on this map

GN MN
0°38′ 11 MILS
12½° 222 MILS
UTM GRID AND 1980 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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
DOTTED LINES REPRESENT 10-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ROAD CLASSIFICATION

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

MONTANA
QUADRANGLE LOCATION

NORTH SLICK CREEK, MONT.–S. DAK.

N4537.5–W10400/7.5

1980

DMA 5175 II NE—SERIES V894

APR 2 - 1984

RETURN TO:
USGS NMD HISTORICAL MAP ARCHIVES

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1980, 1983