4775 III NE (ASHLAND NE)

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WILLOW CROSSING QUADRANGLE
MONTANA
7.5 MINUTE SERIES (TOPOGRAPHIC)

4775 II NE (BEAVER CREEK SCHOOL)

106°15′ — 45°37′30″ — 403 000m E. — R. 44 E. — R. 45 E. — 405 — 12′30″ — 406 — 4775 II NW (COOK CREEK RESERVOIR) — 408 — 409 10′ — 410 — 411 — 2 860 000 FEET — 412 — 106°07′30″ — 45°37′30″ — 610 000 FEET

5052 000m N. — T. 2 S. — T. 3 S. — 5051 — 5050 — 5049 — 5048 — 35′ — 5047 — 5046 — 5045 — 5044 — 32′30″ — 5043 — 5042 — T. 3 S. — T. 4 S. — 5041 — 570 000 FEET — 5040 — 5039 000m N. — 45°30′

Cook Creek — Spring — Cook Creek — Coal Creek Spring — West Fork Spring — West Branch Dailly Creek — Dailly Reservoir — Coal Creek Mine — Custer — National — Willow Creek — Willow Creek Reservoir — Coal Creek Well — Coal Creek — Lower Coal Creek Reservoir — East Fork — Forest — Gentry Well 3118 — Red Shale Campground — Gravel Pits — Thomas Draw — Otter Creek — Spring Creek — Well — BR 3055 — Gravel Pit — Stevens Landing Area — Home Creek — Willow Crossing Cem — Spring — Willow Creek — Willow Crossing — Threemile Creek — Bridge Creek Well — Bridge Creek Reservoir — CUSTER NATIONAL FOREST — JEEP TRAIL

BM 2989 — BM 3276 — BM 3297 — BM 3208 — Dud 3405

ROSEBUD CO — POWDER RIVER CO

LAME DEER 22 MI. ASHLAND 0.6 MI. — EKALAKA 37 MI. BROADUS 37 MI. — 4775 III SE (ASHLAND) — 4775 II SE (COLEMAN DRAW) — (GREEN CREEK) 4774 IV NE — (YAGER BUTTE) 4774 I NE — (KING MOUNTAIN) 4774 I NW — FORT HOWES 16 MI.

2 840 000 FEET — R. 44 E. — R. 45 E. — 403 — 404 — 405 — 12′30″ — 406 — 407 — 10′ — 409 — 410 — 106°07′30″ — 45°30′

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 1962. Field checked 1966

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

Fine red dashed lines indicate selected fence lines

To place on the predicted North American Datum 1983 move the projection lines 6 meters north and 47 meters east as shown by dashed corner ticks

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

GN — MN — 0°51′ 15 MILS — 13° 231 MILS

UTM GRID AND 1985 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Revisions shown in purple and woodland compiled from aerial photographs taken 1980 and other source data. Partial field check by U. S. Forest Service. Map edited 1985

SCALE 1:24 000

1 — 1/2 — 0 — 1 MILE
1000 — 0 — 1000 — 2000 — 3000 — 4000 — 5000 — 6000 — 7000 FEET
1 — .5 — 0 — 1 KILOMETER

CONTOUR INTERVAL 20 FEET
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

MONTANA
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

WILLOW CROSSING, MONT.
45106-E2-TF-024

1966
PHOTOREVISED 1985
DMA 4775 II SW—SERIES V894

INTERIOR-GEOLOGICAL SURVEY, RESTON, VIRGINIA-1986

USGS NMD HISTORICAL MAP
APR 21 1986
REC'D FILE COPY