UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MISSOURI
DEPARTMENT OF NATURAL RESOURCES
WALLACE B. HOWE, STATE GEOLOGIST

POWDER MILL FERRY QUADRANGLE
MISSOURI
7.5 MINUTE SERIES (TOPOGRAPHIC)

7758 IV SE (THE SINKS)
7758 I SW (MIDRIDGE)
7758 I SE (CORRIDON SE)
7758 III NE (EMINENCE)
7758 II NE (EXCHANGE)
(WINONA) 7758 II SE
(VAN BUREN NORTH) 7758 II SE
SUMMERSVILLE 26 MI. EMINENCE 6 MI.
EXCHANGE 6 MI. ELLINGTON 10 MI.

91°15′ — 37°15′ — 91°07′30″ — 37°07′30″

R. 3 W. — R. 2 W.

T. 30 N. — T. 29 N. — T. 28 N.

656 000m E. — 657 — 658 — 659 — 12′30″ — 660 — 662 — 10′ — 663 — 310 000 FEET — 665 — 666

4122 000m N. — 4121 — 4120 — 4119 — 4118 — 4117 — 4116 — 4115 — 4114 — 4113 — 4112 — 4111 — 4110

510 000 FEET — 480 000 FEET

290 000 FEET

M O O R E

B O W L A N

B U C K E Y E

BLOOM CREEK STATE FOREST

POWDER MILL STATE FOREST

FOREST BOUNDARY

BLAIR CREEK STATE FOREST

INDIAN CREEK STATE FOREST

OZARK NATIONAL SCENIC RIVERWAYS

CARDAREVA STATE FOREST

CCC&SR

ICSR

Reeves Cox Hollow
Sugarcamp Hollow
Woods Hollow
Cheney Hollow
Dee Hollow
Blair Hollow
Holmes Hollow
Mooney Hollow
Brawley Hollow
Stroup Spring
Blair Creek
Little Blair Creek
Bloom Creek
Mill Creek
Powder Mill Creek
Cliff Creek
Coon Hollow
Wildcat Mountain
Coon Mountain
Red Rock
Williams Mountain
Dry Hollow
Little Goose Bay Cr
Peter Mooney Mountain
Thorny Hollow
Goose Bay Creek
Posture Hollow
Marvel Cave Spring
Marvel Cave
Blair Creek Cave
Powder Mill Creek Cave
Cove Spring
Owls Bend
Clint Williams Spring
Powder Mill Spring
Toll Ferry
Powder Mill Ferry
Little Booming Shoal Hollow
Booming Shoal Hollow
Angling Polecat Hollow
Spring Creek
Thorny Gap
Vance Mountain
Slick Rock Hollow
Pole Bridge Hollow
Sugarcamp Hollow
Indian Creek
Barnett Mountain
Buttin Rock
Buttin Rock Mountain
Rocky Creek
Martin Hollow
Round Hollow
Gravel Cardareva Cliff
Russell Mountain
Mill Mountain (STEGALL MOUNTAIN) 7758 II SW
Blue Spring
Well Hollow
CARRS CREEK

BM 1131 — BM 1123 — BM 1079 — BM 1058 — BM 896 — BM 716

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1964. Field checked 1965

Polyconic projection. 1927 North American datum
10,000-foot grid based on Missouri coordinate system, east zone
1000-meter Universal Transverse Mercator grid ticks, zone 15, shown in blue

To place on the predicted North American Datum 1983, move the projection lines 3 meters south and 11 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
Revisions shown in purple compiled from aerial photographs taken 1982 and other sources. This information not field checked. Map edited 1985

UTM GRID AND 1985 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN — GN — 1°06′ 20 MILS — 3½° 62 MILS

SCALE 1:24 000
1 MILE — 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET — 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
AND DIVISION OF GEOLOGY AND LAND SURVEY
MISSOURI DEPARTMENT OF NATURAL RESOURCES, ROLLA, MISSOURI 65401
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ROAD CLASSIFICATION
Medium-duty — Light-duty
Unimproved dirt
State Route

MISSOURI
QUADRANGLE LOCATION

USGS NMD HISTORICAL MAP ARCHIVES
JUL 14 1995
REC'D FILE COPY

POWDER MILL FERRY, MO.

37091-B2-TF-024

1965
PHOTOREVISED 1985
DMA 7758 II NW—SERIES V879

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1985

NBN 37091-B2-TF-024
9 780607 004120