UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MISSOURI
GEOLOGICAL SURVEY AND WATER RESOURCES
WALLACE B. HOWE, STATE GEOLOGIST

JONESBURG QUADRANGLE
MISSOURI
7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 NEW FLORENCE 15' QUADRANGLE

7761 IV NW (NEW FLORENCE)
7761 I NW (HAWK POINT)
7761 IV NE (BELLFLOWER SOUTH)
BELLFLOWER 11 MI.
91°22'30" 38°52'30"
91°15' 38°52'30"
20' 17'30"
280 000 FEET
642 000m E.
651 000m E.
4302 000m N.
4291 000m N.
1 100 000 FEET
1 070 000 FEET
CAMP BRANCH
T. 48 N.
T. 47 N.
T. 46 N.
R. 4 W.
R. 3 W.
COLUMBIA 53 MI.
NEW FLORENCE INTERCHANGE (MO. 19) 4.7 MI.
6 MI. TO MO. 19
7761 IV SW (PINNACLE LAKE)
7761 I SW (WARRENTON)
PENDLETON 1 MI.
WARRENTON INTERCHANGE 7 MI.
ST. LOUIS 64 MI.
1.3 MI. TO MO. 94
(HERMANN) 7761 III NW
(BERGER) 7761 III NE
(TRELOAR) 7761 II NW

High Hill
BM 891
Sew Disp Pond
BM 900
NORFOLK AND WESTERN
BM 878
Jack Hollow
B E A R C R E E K
Sewage Disposal Ponds
Trailer Park
Cem
Nursing Home
Park
Jonesburg
(BM 897)
Jones
MONTGOMERY CO
WARREN CO
Claypits
Claypit
Bolton Cem
Poor Branch
Camp Creek
ROAD
LOCUST
HONEY
BM 903
Creek
Millsom
Massie Creek
Wright Cem
Muddy Creek
Oak Grove Ch
PIPELINE
Kelly Hol
Baker Hollow
Greyham Hollow
Lepp Hollow
Donahue Hollow
Hall Hollow
Ridge
RIDGE
Kirby Ridge
HENLEY
Scachse Cem
Jones Branch
Camp Sandy Hollow
L Camp Sandy Hol
Wolf Den Hol
Abe Hollow
Hog Pen Hollow
Coleman Cem
Coleman Hollow
Jordan Hollow
Razor Hollow
Massie
Ford
Canter
Graves
Quarry
Watkins Branch
Lost Ridge
Dead Hollow
Gore Ridge
Ray Cem
Wilson Hollow
Little Pendleton
Low Gap Hollow
Giesel Hollow
PEA RIDGE
CLAYPITS HOLLOW
SCUDDER RANCH
E L K H O R N
P I N C K N E Y
B R I D G E P O R T
DANIEL BOONE MEMORIAL STATE FOREST
D B M S F

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1970. Field checked 1973

Projection and 10,000-foot grid ticks: Missouri coordinate system, east zone (transverse Mercator)
1000-meter Universal Transverse Mercator grid ticks, zone 15, shown in blue. 1927 North American datum

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

MN
GN
1°03' 19 MILS
5° 89 MILS
UTM GRID AND 1973 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 MILE
7000 FEET
1 KILOMETER
CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
AND BY THE MISSOURI GEOLOGICAL SURVEY, ROLLA, MISSOURI 65401
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

MISSOURI
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

USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION
FEB 3 1975

JONESBURG, MO.
SE/4 NEW FLORENCE 15' QUADRANGLE
N3845—W9115/7.5
1973

AMS 7761 IV SE—SERIES V879

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