UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

PROTEM SW QUADRANGLE
MISSOURI—TANEY CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 PROTEM 15' QUADRANGLE

7357 II NE (FORSYTH)
7357 III NE (PROTEM NE)
7357 II SE (MINCY)
7357 III SE (PROTEM)
7356 NE (OMAHA NE)

93°00′ — 36°37′30″ — 57′30″ — 55′ — 380 000 FEET — 92°52′30″ — 36°37′30″
R. 19 W. — 501 000m E. — 2.8 MI. TO U.S. 160 — R. 18 W. — 505 — 506 — 507 — 508 — 509 — 510 — R 18 W. — R 17 W.
4053 000m N.

SPRINGFIELD 62 MI.
HILDA 3.8 MI.
7457 III NW (HILDA)

RUETER 0.3 MI.
GAINESVILLE 30 MI.

280 000 FEET

4052 — 4051 — 4050 — 4049 — 35′ — 4048 — 4047 — 4046 — 4045 — 4044 — 32′30″ — 4043 — 4042 — 250 000 FEET — 4041 — 4040 — 36°30′

T. 22 N.
T. 21 N.

PROTEM 1.2 MI.

M — Mountain
Lime Kiln Mountain
John Hollow
Cedar Creek
Compton Spring Hol
BM 1024
MARK TWAIN NATIONAL FOREST
Cane Creek
Wyman Ch Cem
BEAVER
Hankins Hollow Ridge
Cardwell Hollow
Mill Trail Ridge
Wolf Creek
Cedarcreek (Cedar Creek)
Girten Hollow
Buck Hollow
CEDAR CREEK
Elbow Creek
Cedar Creek Cem
Yancy Creek
Dry Hollow
Lone Tree Mountain
Poor Joe Hollow
Poor Joe Bald
Shoal Creek
Hankins Cem
Hoosier Branch
Elm Hollow
Woods Hollow
Thornton Hollow
BULL SHOALS LAKE
NORMAL POOL ELEVATION 654
WHITE RIVER
Horseshoe Bend
Bright Elbow Ranch Landing Field
BM 821
Clemens Hollow
Four Spring Hollow
Johnson Hollow
Ray Cem
BULL SHOALS LAKE
BM 891
BM 1041
BM 970
BM 887
TANEY CO
BOONE CO
MISSOURI
ARKANSAS
4 MI. TO ARK. 14

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1965. Field checked 1967–68

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

Areas covered by dashed light-blue pattern are subject to controlled inundation

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

MN — GN — 0°02′ 1 MIL — 6½° 116 MILS
UTM GRID AND 1968 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 MILE — 1000 0 1000 2000 3000 4000 5000 6000 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 WASHINGTON, D. C. 20242
AND BY THE MISSOURI GEOLOGICAL SURVEY, ROLLA, MISSOURI 65401
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
Historical File
Topographic Division

ROAD CLASSIFICATION
Medium duty — Light duty
Unimproved dirt
U. S. Route — State Route

MISSOURI
QUADRANGLE LOCATION

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION

PROTEM SW, MO.
SW/4 PROTEM 15' QUADRANGLE
N3630—W9252.5/7.5

1968

AMS 7457 III SW—SERIES V879

2840
JUN 8 1970

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1970