UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MISSOURI
GEOLOGICAL SURVEY AND WATER RESOURCES
THOMAS R. BEVERIDGE, STATE GEOLOGIST

REEDS SPRING QUADRANGLE
MISSOURI—STONE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

7357 I (AURORA 1:62 500)
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7357 IV SW (GALENA)
7357 II (SHELL KNOB 1:62 500)
7357 III NE (SHREAD)
7357 III SW (LAMPE)
7357 II SE (TABLE ROCK DAM)

93°30′ — 36°45′ — 93°22′30″ — 36°37′30″

456 000m E. — 210 000 FEET — 466 000m E.

4067 000m N. — 4066 — 4065 — 4063 — 4062 — 4061 — 4059 — 4058 — 4057 — 4056 — 4055 — 4054 000m N.

330 000 FEET — 300 000 FEET

R. 24 W. — R. 23 W.

T. 24 N. — T. 23 N. — T. 22 N.

42′30″ — 40′ — 27′30″ — 25′

FLAT CREEK — RUTH — ALPINE — MARK TWAIN NATIONAL FOREST — EAST JAMES

Reeds Spring (BM 1109) — Rock Ch — Allen Ch — Yocum Pond Cem — Yocum Pond — Oswalt Cem — Stalkon Sch — Nickerson Cem — Sheppard Cem — Fairy Cave — Sow Coon Mountain

Peach Orchard Creek — Wilson Ram — Emerson Hollow — Bearden Saltpeter Hollow — Jackson Hollow — Hodge Hollow — Devil Den Hollow — Coon Creek Hollow — Crane Hollow — Holt Hollow — Spring South Ance Creek — Little Ance Creek — Ance Creek — Little North Indian Creek — Brush Creek — Esther Creek — West Fisher Cr — Whites Creek — Schoonert Creek

RIVER — JAMES RIVER — FLAT CREEK RIVER — WHITE RIVER — Oswalt Bluff — Morris Bluff

GALENA 8.5 MI. 0.5 MI. TO MISSOURI 76
1.6 MI. TO (JUNC.) MO. 13 AND 148 BRANSON 14 MI.
0.6 MI. TO MISSOURI 148
CAPE FAIR 0.6 MI.
6.1 MI. TO MISSOURI 86 BLUE EYE 12 MI.

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and USCE

Topography from aerial photographs by multiplex methods
Aerial photographs taken 1952. Field check 1956

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 to be submerged by Table Rock Reservoir. Maximum elevation 931 feet. Normal elevation 915 feet

UTM GRID AND 1956 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN — MN — 0°16′ 5 MILS — 7° 124 MILS

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

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

QUADRANGLE LOCATION — MISSOURI

USGS Historical File Topographic Division
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2860
MAR 19 1968

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225 OR WASHINGTON, D. C. 20242
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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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