U. S. G. S.
FILE COPY
Inspection and Editing.

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MISSOURI
GEOLOGICAL SURVEY AND WATER RESOURCES
EDWARD L. CLARK, STATE GEOLOGIST

MISSOURI
GREEN RIDGE QUADRANGLE
15-MINUTE SERIES

(Knobnoster)

SWEET SPRINGS 17.5 MI.
LA MONTE 1.8 MI.

(Sweet Springs)

WARRENSBURG 23 MI.
LA MONTE 6.2 MI.

(Sedalia) 1:125000

220000 FEET

93° 30'

38° 45'

R. 23 W.

R. 22 W.

R. 21 W.

93° 5'

T. 46 N.
1060000 FEET

T. 45 N.

T. 44 N.

T. 43 N.
1765000 YARDS

980000 FEET

1335000 YARDS

280000 FEET

38° 30'

(Clinton) 1:125000

(Warrensburg 1:125000)

(Warsaw 1:125000)

(Sedalia 1:125000)

JUNC. U.S. NO. 40 19 MI.
MARSHALL 31 MI.

SEDALIA (COURT HOUSE) 1.4 MI.
TIPTON 28 MI.

SPRING FORK 0.8 MI.

CLINTON 19 MI.
WINDSOR 1 MI.

LAMONTE
DRESDEN
CEDAR
ELK FORK
PRAIRIE
SEDALIA
GREEN RIDGE
WASHINGTON
CRETE
WEST WHITE
NORTH WHITE
WILLIAMS

Allen Sch
Pleasant Green Sch
Jackson Sch
Dresden
Bethlehem Ch
Crystal Springs Sch
Craighead Cem
Quarry
Our Grove Sch
Brown Sch
Sewage Disposal
Walnut Branch Cem
Rayburn Cem
Walnut Branch Ch
Lone Elm Sch
Van Natta Sch
Bethel Sch
Quisenberry Cem
Quisenberry Sch
State Fair Grounds
Campbell Siding
Fouling Point
High Point Sch
Memorial Park Cem
Prairie View Sch
Old Coal Mines
Glover Sch
Camp Branch Ch
Old Hickory Point Cem
Hickory Point Sch
Fairview Sch
Camp Branch
Camp Branch Sch
McKee Chapel
Anderson Sch
New Bethel Ch
Green Ridge
Hope Dale Sch
Lake Toho
Cottage Sch
Center View Sch
Bryson
Bennett Sch
South Side Sch
Swisher Sch
Manila
Pt Pleasant Cem
Maple Grove Sch
Huston Landing Field
Elm Branch Sch
Pleasant View Sch
Windsor Junction
Brandon
Ionia
Prairie Flower Sch
Pleasant Hill Sch

PETTIS CO.
BENTON CO.

Muddy Branch
Long Branch
Walnut Branch
Elk Fork
Muddy Creek
Coon Branch
Camp Branch
Flat Branch
Crooked Creek
Basin Creek
Pepper Branch
Elm Branch
Basket Branch
North Flat Creek
South Flat Creek
Mud Creek
Missouri Pacific
Texas
Kansas
Missouri
Chicago
Rock Island
and
Pacific
MKT

Mapped by the Geological Survey
1943-1944

ROAD CLASSIFICATION
1947

Dependable hard-surface heavy-duty road
Secondary hard-surface all weather road
Dry weather roads
Loose-surface graded
Unsurfaced, graded
Dirt road
U. S. Route
State Route
More than two lanes indicated along road with tick at point of change 3 LANE 4 LANE

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1944

Scale 1:62500

1 0 1 2 3 4 Miles
1000 500 0 1000 2000 3000 4000 5000 6000 7000 Yards
1000 0 3000 6000 9000 12000 15000 18000 Feet
1 .5 0 1 2 3 4 5 Kilometers

Contour interval 20 feet
Datum is mean sea level

Map of the Sedalia West quadrangle, scale 1:24,000, contour interval 10 feet, from a more detailed survey of the northeast quarter of this quadrangle, is available

Polyconic projection. 1927 North American datum
5000 yard grid based on U.S. zone system, D
10000 foot grid based on Missouri (Central) rectangular coordinate system

CAMP COLE 6.5 MI.
LINCOLN 9 MI.
WARSAW 19 MI.

GREEN RIDGE, MO.
Edition of 1948
N3830-W9315/ 15

USGS
Historical File
Topographic Division

U. S. G. S.
FILE COPY
Inspection and Editing.

3220