UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF KANSAS
UNIVERSITY OF KANSAS
STATE GEOLOGICAL SURVEY

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

PITTSBURG QUADRANGLE
KANSAS-MISSOURI
15-MINUTE SERIES (TOPOGRAPHIC)

(GIRARD) 94° 45' 37° 30' R.24 E. 3100000 FEET (KANS.) R.25 E. 40' (MULBERRY) R.33 W. 490000 FEET (MO.) 30' 37° 30' (INEVADA) 1/250000

FORT SCOTT 24 MI. FRANKLIN 1.5 MI. MULBERRY 4.5 MI. LIBERAL 4 MI.

T. 29 S. T. 32 N.

320000 FEET (KANS.) 480000 FEET (MO.)

1.1 MI. TO MO. 43 LAMAR 12.5 MI.

WASHINGTON
SOUTHWEST
BAKER
PLEASANT VIEW
JASPER
MARION
TWIN GROVES

Dunkirk · Gaskell Sch · Nelson Sch · Yale · Capaldo · Frontenac · Cornell · Mindenmines · West Star Sch · Midway · Litchfield · Lone Oak · Glendale · Smelter Sch · Pleasant Valley Sch · Lone Star Sch · PITTSBURG (B M 941) · Fairview Sch · Glendale Sch · Rowe Sch · Chicopee · Kirkville · Pleasant Prairie Sch · Blackjack Sch · Sulwell Sch · Langdon · Knivetton · Opolis · East Opolis Sch · Silver Creek Sch · Bird Sch · Owsley Sch · Blackberry Sch · Helmic Sch · Union Sch · Neutral Sch · Medoc · Pleasant View Sch · Council Corner Sch · Cox Sch · Asbury · Galesburg · Pleasant View Chr

ATKINSON MUNICIPAL AIRPORT · STATE PARK · CROCKER CEM · GEORGIA CITY CEM · MINDENMINES CEM · YALE CEM

PITTSBURG & MIDWAY COAL MINING CO. SEWAGE DISPOSAL

STRIP MINE · STRIP MINES

Cow Creek · Lone Elm Creek · Brush Creek · Taylor Creek · Long Branch · Little Blackberry Creek · North Fork · Little North Fork · Spring River

MISSOURI PACIFIC · ST. LOUIS SOUTHWESTERN · SOUTHERN PACIFIC · ATCHISON TOPEKA & SANTA FE · KANSAS CITY SOUTHERN · JOPLIN · PITTSBURG & MIDWAY · KANSAS CITY PITTSBURG & GULF · ST. LOUIS SAN FRANCISCO · MISSOURI KANSAS TEXAS

KANSAS MISSOURI · CRAWFORD CO · BARTON CO · CHEROKEE CO · JASPER CO

PARSONS 34 MI. 4.5 MI. TO KANS. 7 · CHEROKEE 4.5 MI. · 4.5 MI. TO KANS. 7 WEIR 1.2 MI. · SCAMMON 4 MI. · (CHEROKEE) · (CARTHAGE 1/250000) · 1 MI. TO MO. 43 · 0.9 MI. TO MO. 43 JASPER 12 MI.

T. 30 S. T. 31 S. T. 31 N. T. 30 N. T. 32 S. T. 29 N.

400000 FEET (MO.) 430000 FEET (MO.) 3150000 FEET (KANS.) 240000 FEET (KANS.)

37° 15' 94° 45' MINERAL 37° 15' 30' MINERAL

(COLUMBUS) (JOPLIN DISTRICT)

CRESTLINE 5.2 MI. COLUMBUS 12 MI. (JOPLIN DISTRICT) 3.7 MI. TO MO. 96 JOPLIN 13 MI.

Mapped, edited, and published by the Geological Survey
Control by USGS and USC&GS
Culture and drainage in part compiled from aerial photographs taken 1938
Topography by plane-table methods, Kans. area 1942, Mo. area 1947
Polyconic projection. 1927 North American datum
10000-foot grids based on Kansas coordinate system south zone, and Missouri coordinate system west zone
Only landmark buildings are shown in Cities of Pittsburg and Frontenac

SCALE 1:62500

1/2 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1/2 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

8½° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1947

ROAD CLASSIFICATION

HARD-SURFACE ALL WEATHER ROADS		DRY WEATHER ROADS
Heavy-duty	4 LANE 6 LANE	Improved dirt
Medium-duty	4 LANE 6 LANE	Unimproved dirt
Loose-surface, graded, or narrow hard-surface		

U. S. Route · State Route

PITTSBURG, KANS.-MO.
N3715-W9430/15
EDITION OF 1950

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.