UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF KANSAS
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STATE GEOLOGICAL SURVEY

ERIE QUADRANGLE
KANSAS
15 MINUTE SERIES (TOPOGRAPHIC)

(IOLA 1:125000) — FORT SCOTT 40 MI. MORAN (JUNC. U.S. 54) 12 MI. — (IOLA 1:125000) — (FORT SCOTT) 1:125000

95°15′ — 302000m.E. — R. 20 E. — 10′ — R. 21 E. — 5′ — 3000000 FEET — R. 22 E. — 95°00′

37°45′ — T. 26 S. — 4179000m.N. — 410000 FEET

COTTAGE GROVE — ALLEN CO — NEOSHO CO — BOURBON CO — CRAWFORD CO

Friends Home Cem · Wannersburg Sch · Savonburg (BM 1053) · Mt Pleasant Sch · Highland Sch · Harmony Cem · Savonburg Cem · Midway Sch · Porterville · Independence Sch · Mt Zion Sch · Township High School · Stark · Liberty Sch · Putnam Cem · Oak Grove Sch · Kimbal · Mound Valley Sch · Sunrise Sch · Valley Sch · Pleasant Dale Sch · Walnut Cem · Science Hill Sch · Raymond Sch · Fairview Sch · Bethel Cem · Pleasant Ridge Sch · Glenwood Cem · Maple Grove Sch · Walnut (BM 925) · Spring Branch Sch · Bethel Sch · Cleveland Sch · Shellenberger Sch · Trent · Osborn Sch · Eureka Sch · ERIE (BM 893) · County Home · East Hill Cem · Hylton Sch · Prairie View Sch · Fowler Cem · Lone Elm Sch · Olive Sch · Hope Cem · St Paul (BM 897) · St Francis Cem · Brogan Sch · Kavanaugh Sch

Creeks: Canville · Little Canville · Big Creek · Rock Creek · Flat Rock Creek · Walnut Creek · Little Walnut Creek · Fourmile · Neosho River · Brogan Creek · Murphy Creek

Townships: BIG CREEK · GRANT · WALNUT · WALNUT GROVE · MISSION · CENTERVILLE · GRANT

Railroads: ATCHISON, TOPEKA AND SANTA FE

Roads: TEXAS · KANSAS · MISSOURI

(CHANUTE) — CHANUTE 11 MI. 0.2 MI. TO U.S. 59 — CHANUTE 24 MI. 1.2 MI TO U.S. 59 — 1.2 MI. TO KANSAS 3 FORT SCOTT 22 MI. — 1.7 MI. TO KANSAS 3 GIRARD 15 MI. — GIRARD 8.6 MI. PITTSBURG 23 MI. — (GIRARD) — (PARSONS) — (MC CUNE) — (CHEROKEE)

T. 26 S. — T. 27 S. — T. 28 S. — T. 29 S.

37°30′ — 2950000 FEET — 330000 FEET — 321000m.E. — 4153000m.N.

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 1948

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

SCALE 1:62500

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

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

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

9° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1948

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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