UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF KANSAS
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STATE GEOLOGICAL SURVEY

OSKALOOSA QUADRANGLE
KANSAS–JEFFERSON CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

6962 IV SW (VALLEY FALLS)
6962 I SW (EASTON SW)
6962 IV SE (WINCHESTER)
6962 III NW (OZAWKIE)
6962 III SW (PERRY)
6962 II NW (MC LOUTH)
6962 II SW (MIDLAND)
6962 III SE (WILLIAMSTOWN)

95°22′30″ — 95°15′ — 39°15′ — 39°07′30″ — 17′30″ — 20′ — 12′30″ — 10′

R. 18 E. — R. 19 E. — 2 770 000 FEET — 2 750 000 FEET

T. 9 S. — T. 10 S. — T. 11 S.

340 000 FEET — 300 000 FEET

4346000mN — 4344000mN — 4343000mN — 4342000mN — 4341000mN — 4340000mN — 4339000mN — 4338000mN — 4337000mN — 4336000mN — 4335000mN — 4334000mN — 4333000mN

296000mE — 297000mE — 298000mE — 299000mE — 300000mE — 301000mE — 302000mE — 303000mE — 304000mE — 305000mE

OZAWKIE — PERRY 4.1 MI. — MERIDEN 14 MI. — OZAWKIE 4.2 MI. — 12 MI. TO JUNC. U.S. 59 & 159 — MC LOUTH 2.3 MI. — TONGANOXIE 13 MI. — 4 MI. TO U.S. 24 — LAWRENCE (CH) 15 MI. — MIDLAND 6.6 MI.

OSKALOOSA — NORTH OSKALOOSA — OSKALOOSA (BM 1123) — OLD OSKALOOSA — DELAWARE RESERVATION — PLEASANT VIEW CEM — SEWAGE DISPOSAL PONDS — BOUNDARY — BETHEL CH — MIDWAY CHAPEL — BUSTER CEM — TOWER — SPRING — PITS — PIPELINE

RURAL — KENTUCKY — SARCOXIE

Cedar Creek — Slough Creek — Burr Oak Creek — Branch — Evans Creek — Wild Horse Creek — Little Stone House Creek — Stone House Creek — East Creek — Little Buck Creek — Buck Creek — Plum Creek — Slough Creek

BR 1036 — BR 1103 — BR 1007 — BR 968 — BR 1056

BM 975 — BM 1030 — BM 1097 — BM 1089 — BM 1109 — BM 1076 — BM 1136 — BM 1065 — BM 1106 — BM 1160 — BM 1058 — BM 966

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography from aerial photographs by multiplex methods
Aerial photographs taken 1948. Field checked 1951

Polyconic projection. 1927 North American datum
10,000-foot grid based on Kansas coordinate system, north zone
To place on the predicted North American Datum 1983 move the projection lines 3 meters north and 22 meters east as shown by dashed corner ticks
1000-meter Universal Transverse Mercator grid ticks, zone 15, shown in blue

Revisions shown in purple compiled from aerial photographs taken 1978. Map edited 1979. This information not field checked

UTM GRID AND 1979 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN — MN — 1°28′ 26 MILS — 7° 124 MILS

SCALE 1:24 000
1 MILE — 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET — 1 KILOMETER

CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

ROAD CLASSIFICATION
Heavy-duty — 4 LANE | 6 LANE — Light-duty
Medium-duty — 4 LANE | 6 LANE — Unimproved dirt
U. S. Route — State Route

KANSAS
QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
AND STATE GEOLOGICAL SURVEY, LAWRENCE, KANSAS 66044
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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