UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

PANAMA QUADRANGLE
OKLAHOMA—LE FLORE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

7054 IV SE (ROBERT S. KERR DAM)
7054 I SE (FORT COFFEE)
7054 I SW (MULDROW SW)
7054 II NE (BOKOSHE)
7054 II SW
7054 II NE (SPIRO)
7054 III SE (POTATO PEAKS)
7054 II SE (POTEAU EAST)

94°45′ — 94°37′30″ — 35°15′ — 35°07′30″

341 000m E. — 342 — 344 — 346 — 347 — 348 — 350 — 351 000m E.

3 000 000 FEET — 2 980 000 FEET — 710 000 FEET — 670 000 FEET

3901 000m N. — 3900 — 3899 — 3898 — 3897 — 3896 — 3894 — 3893 — 3892 — 3891 — 3890 — 3889 — 3888 000m N.

12′30″ — 10′

T. 9 N. — T. 8 N.

R. 24 E. — R. 25 E.

TUCKER 4 MI. — STONY POINT 0.5 MI. — STILWELL 47 MI. SALLISAW 18 MI. — CAVANAUGH, ARK. 14 MI. FORT SMITH, ARK. 18 MI. — MC CURTAIN 13 MI. BOKOSHE 2.4 MI. — TAHONA 1.5 MI. — CALHOUN 4.8 MI. — POTEAU 6 MI. HEAVENER (VIA U.S. 59) 19 MI.

COWLINGTON TWP — BOKOSHE TWP — SPIRO TWP — COWLINGTON — SPIRO — SHADY POINT

Flower Hill Ch — Flower Hill Sch — Pecan Creek — Ward — Grave — Redbank Creek — Nubbin Ridge — Quarry — Gas Well — Strip Mine — Holi-Tuska Creek — Spiro — Garden of Memories Cem — Sunset Corner — Drive-in Theater — Fish Hatchery — Nubbin Ridge Cem — Carter Lake — Coal Creek — Water Tank — Panama — Sewage Disposal Ponds — Shale Pit — Gaging Sta — Fair View Cem — New Spiro Lake — Bedwell — Brazil Creek — Bennington Ch — Shady Point (BM 447) — POTEAU

PIPELINE — BOUNDARY — CORPORATE — SOUTHERN — KANSAS CITY — TEXAS AND PACIFIC — FORT SMITH AND VAN BUREN — JAMES FORK — POTEAU RIVER

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1965. Field checked 1968

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

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

UTM GRID AND 1968 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

MAP AND AIR PHOTO LIBRARY
FEB 3 1970
University of Wisconsin

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

OKLAHOMA
QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D.C. 20242
AND BY THE OKLAHOMA GEOLOGICAL SURVEY, NORMAN, OKLAHOMA 73069
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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1968

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