UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LUCIEN QUADRANGLE
OKLAHOMA
7.5 MINUTE SERIES (TOPOGRAPHIC)

6556 I (GARBER 1:62 500)

6556 IV NW (PERRY NW)

6556 IV NE (CERES)

6456 I (GARBER 1:62 500)

6556 IV SE (PERRY)

97°30′ — 97°22′30″ — 36°22′30″ — 36°15′

R. 3 W. — R. 2 W.

T. 22 N. — T. 21 N.

1.5 MI. TO U.S. 64

0.3 MI. TO U.S. 77
PERRY (VIA U.S. 77) 5 MI.

COVINGTON 6 MI.

2 180 000 FEET — 500 000 FEET — 460 000 FEET — 2 150 000 FEET

4026 000 m N. — 4025 — 4024 — 4023 — 4022 — 4021 — 4020 — 4019 — 4018 — 4017 — 4016 — 4015 — 4014 — 4013 000 m N.

635 000 m E. — 636 — 637 — 638 — 639 — 640 — 641 — 642 — 643 — 644 — 645 000 m E.

OLIVE OIL FIELD

OAKDALE OIL FIELD

WOOD OIL FIELD

WARREN VALLEY OIL FIELD

GARFIELD CO
NOBLE CO

Black Bear Creek

Turkey Creek

Panther Creek

Warren Creek

West Warren Creek

East Warren Creek

Bear Creek

Shale Pit

Oil Well

Oil Wells

Gas Well

Drill Hole

Sample Cem

McGuire Cem

Filtration Plant

Lucien

Gansel

LANDING STRIP

PIPELINE

ST LOUIS – SAN FRANCISCO

BM 1120
BM 1110
BM 1151
BM 1103
BM 1114

BR 1025
BR 1010
BR 1016
BR 1106
BR 1128

Mapped, edited, and published by the Geological Survey

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Topography by photogrammetric methods from aerial photographs taken 1971. Field checked 1972

Projection and 10,000-foot grid ticks: Oklahoma coordinate system, north zone (Lambert conformal conic)
1000-meter Universal Transverse Mercator grid ticks, zone 14, shown in blue. 1927 North American datum

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

UTM GRID AND 1972 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 MILE
1000 FEET
1 KILOMETER

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION

Primary highway, hard surface
Secondary highway, hard surface
Light-duty road, hard or improved surface
Unimproved road
Interstate Route
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
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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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1972

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