UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

OKLAHOMA
FORT RENO QUADRANGLE
15-MINUTE SERIES

1 (Kingfisher 125000)

98° 15′ — R. 10 W. — 1930000 FEET — 10′ — R. 9 W. — 5′ — R. 8 W. — 98° 00′
35° 45′ — T. 15 N. — 270000 FEET

LINCOLN · ALTONA · PARK · OKFUSKEE · OAK · CLEMENT · ELY · CALUMET · DARLINGTON · MAPLE · PRAIRIE · QUARTERMASTER DEPOT · RENO

Sunny Hill Sch · Porcupine Butte · Fairview Sch · Banner Sch · Mound Valley Sch · The Mound · Canadian Sch · Cedar Valley Sch · Center Grove Sch · Swappingback Indian Chapel · Coleman Chapel · Lone Star Sch · Corner Door Sch · Henderson Sch · Cheyenne-Arapaho Chapel · Calumet Indian Ch · Olivet Ch · Mountain View Sch · Concho · Karns · Pleasant Valley Sch · Glenwood Sch · Calumet (BM 1384) · Lake View Sch · Darlington Sch · Sunny Hill Sch · Midway Ch · Rockdale Sch · Bethany Ch · Old Calumet Sch · Latter Day Saints Ch · Red Rock Sch · Deep Dale Sch · Mistletoe Sch · Oak Sch

CANADIAN CO · KINGFISHER CO · BLAINE CO

CANADIAN RIVER · NORTH CANADIAN RIVER · Stmile Creek · Flowing Tee Creek

CHICAGO ROCK ISLAND AND PACIFIC

U S CHEYENNE AND ARAPAHO AGRICULTURAL SCHOOL · DARLINGTON STATE GAME FARM · U S SOUTHWESTERN REFORMATORY · Fort Reno · Target

CANADIAN VALLEY CEM

2 MI. TO U.S. 81 · (Kingfisher 125000) · 2.2 MI. TO U.S. 81 · WATONGA 21 MI. GEARY 4.2 MI. (Geary) · CLINTON 42 MI. 3.5 MI. TO U.S. 281 · EL RENO 2 MI. OKLAHOMA CITY 29 MI. · (Chickasha 125000)

1395000 YARDS · 880000 YARDS · 1990000 FEET · 190000 FEET

Topography by H. C. Weathers, Elmer Elshire, William Bell, V. L. Hill, M. E. Sojka, L. E. Williams, Max Zar, P. L. Zumwalt, T. E. Anderson, E. G. Hardin, and Lewis Johnson
Surveyed in 1938 and 1939

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

APPROXIMATE MEAN DECLINATION, 1939 — TRUE NORTH — MAGNETIC NORTH — 10°

SCALE 1:62500

1 MILE 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 20 feet
5 foot contours added in dashed lines
Datum is mean sea level

Polyconic projection. 1927 North American datum
5000 yard grid based on U. S. zone system, D
10000 foot grid based on Oklahoma (North) rectangular coordinate system

FORT RENO, OKLA.
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