UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

TULSA METROPOLITAN AREA
PLANNING COMMISSION

COLLINSVILLE NE QUADRANGLE
OKLAHOMA
7.5 MINUTE SERIES (TOPOGRAPHIC)

6857 III SW (RAMONA) · 6857 III SE (BARTLESVILLE SE) · 6857 II SW (TALALA)

95°52'30" · 95°45' · 36°30' · 27'30" · 22'30" · 50' · 47'30"

R. 13 E. · R. 14 E. · R. 15 E.

4042000m.N. · 4029000m.N. · 243000m.E. · 252000m.E.

2 650 000 FEET · 2 630 000 FEET · 550 000 FEET · 510 000 FEET

T. 23 N. · T. 22 N. · 25'

TALALA 5.8 MI. · 0.5 MI. TO U.S. 75 · OOLAGAH 1.4 MI. · OOLAGAH 3.5 MI. NOWATA 24 MI. · COLLINSVILLE 1.2 MI. · COLLINSVILLE 1.6 MI. TULSA 24 MI.

6856 IV NW (VERA) · 6856 IV NE (OOLOGAH) · 6856 IV SW (SPERRY) · 6856 IV SE (COLLINSVILLE) · 6857 II NW (SAGEEVAH)

MADISON · OOLAGAH · COLLINSVILLE · SKIATOOK

WASHINGTON CO · ROGERS CO · TULSA CO

Bevan Creek · Bird Cr · Caney · Rabb Creek · Saunders Creek · Verdigris River · Green Lake · Caney River · Lacy Creek · Horsepen Creek · Blackjack Cr · East Creek · Cherry Creek

Rabb Creek Ch · Zion Hill Ch · STRIP MINE · Oil Well · Oil Wells · BM 606 · BM 584 · LEVEE · VERA TOWN BDY · ATCHISON, TOPEKA AND SANTA FE · BR 606 · BR 604 · 169

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and USCE

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1958. Field check 1959

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

Map photoinspected 1980
No major culture or drainage changes observed

UTM GRID AND 1959 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

CONTOUR INTERVAL 10 FEET
DOTTED LINES REPRESENT 5-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
AND BY THE OKLAHOMA GEOLOGICAL SURVEY, NORMAN, OKLAHOMA 73069
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

OKLAHOMA
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Medium-duty · Light-duty
Unimproved dirt
U.S. Route

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1991

COLLINSVILLE NE, OKLA.
N3622.5—W9545/7.5

1959
PHOTOINSPECTED 1980
AMS 6856 IV NE—SERIES V883

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