U.S. DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY

The National Map US Topo

FORT COFFEE QUADRANGLE
OKLAHOMA
7.5-MINUTE SERIES

94°37'30" 35°22'30" 94°30' 35°15'
2 980 000 FEET (OK N) 3 010 000 FEET (OK S)
760 000 FEET (OK S) 120 000 FEET (OK N) 150 000 FEET (OK N) 720 000 FEET (OK S)

Baldridge
Cottonwood
Cottonwood Cem
Lees Chapel Cem
Wilson Rock Cem
Wilson Rock
Paw Paw
Paw Paw Cem
Redland
Fort Coffee
Fort Coffee Bottom
Paw Paw Bottom
Redland Bottom
Braden Bottom
Murry Spur
Sweetbriar Airport

Big Skin Bayou
Barrow Br
Camp Cr
Mud Slough
Cherokee Chute
Deadman Slough
Arkansas River
Wells Cr
Poteau River

SEQUOYAH CO
LE FLORE CO

E1134 RD
E1135 RD
E1136 RD
E1140 RD
E1150 RD
E1155 RD
E 1160 RD
E1160 RD
CO RD-E1170
CO RD-E1180
CO RD-E1185
CO RD-E1190
CO RD-E1195
CO RD-E1200
CO RD-E1205
CO RD-E1210
CO RD-14
MCGINNIS DR
POSSUM FLAT RD
1ST ST
CO RD E1175
TRAVIS LN
MARTHA LN
HAMILTON LN
WAYNE AVE
JOANN ST
WAYNE
DON DR
BERNIE DR
HAMILTON CIR
AVIS CIR
SHELLEY CARLILE DR
WILSON ROCK RD
LOCK AND DAM RD
SPRING RD
WAGNER LN
ANNE DR
CARMON DR
N ASH

N4720 RD
N4723 RD
N4730 RD
N4735 RD
N4736 RD
N4740 RD
N4745 RD
N4750 RD
N4755 RD
N4760 RD
N4770 RD
N4780 RD
N4785 RD

271 9 9A

Produced by the United States Geological Survey
North American Datum of 1983 (NAD83)
World Geodetic System of 1984 (WGS84). Projection and
1 000-meter grid: Universal Transverse Mercator, Zone 15S
10 000-foot ticks: Oklahoma Coordinate System of 1983
(south and north zones)

Imagery.....NAIP, August 2010
Roads.....©2006-2011 TomTom
Names.....GNIS, 2012
Hydrography.....National Hydrography Dataset, 2010
Contours.....National Elevation Dataset, 2007
Boundaries.....Census, IBWC, IBC, USGS, 1972 - 2012

UTM GRID AND 2012 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN 2° 24' 43 MILS
GN 0° 54' 16 MILS

U.S. National Grid
100,000-m Square ID
UV
Grid Zone Designation
15S

SCALE 1:24 000
1 0.5 0 KILOMETERS 1 2
1000 500 0 METERS 1000 2000
1 0.5 0 1 MILES
1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000 FEET

CONTOUR INTERVAL 10 FEET
NORTH AMERICAN VERTICAL DATUM OF 1988

This map was produced to conform with the
National Geospatial Program US Topo Product Standard, 2011.
A metadata file associated with this product is draft version 0.6.6

OKLAHOMA
QUADRANGLE LOCATION

Gans	Muldrow	Fort Smith
Muldrow SW	Fort Coffee	South Fort Smith
Panama	Spiro	Hackett

ADJOINING 7.5' QUADRANGLES

ROAD CLASSIFICATION
Interstate Route — State Route
US Route — Local Road
Ramp — 4WD
Interstate Route US Route State Route

FORT COFFEE, OK
2012