

2 350 000 FEET <sup>7</sup>12 <sup>7</sup>07 <sup>7</sup>09 <sup>7</sup>10 <sup>7</sup>11 42'30" SCALE 1:24 000 1 0.5 0 1000 500 0

1000

3° 25 ′ 61 MILS

<u>1° 19′</u> 24 MILS

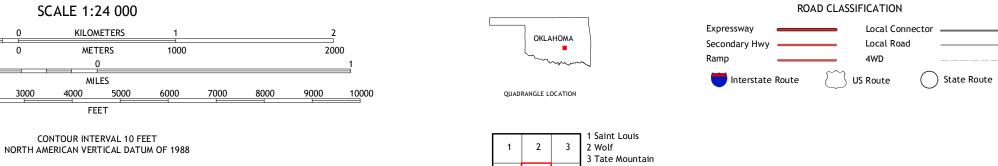
UTM GRID AND 2016 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

U.S. National Grid

100,000-m Square ID

QD

Grid Zone Designatio 14S



5

8 7

<sup>7</sup>14

4

6

<sup>7</sup>13

40'

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 14S 10 000-foot ticks: Oklahoma Coordinate System of 1983 (south zone)

<sup>7</sup>06

96°45'

This map is not a legal document. Boundaries may be generalized for this map scale. Private lands within government reservations may not be shown. Obtain permission before entering private lands. ..NAIP, August 2013

Imagery			NAIP,	August	2013
Roads	U.S. Ce	ensus	Bureau,	2014 -	2015
Names				GNIS,	2015
Hydrography	National H	lydrogr	aphy [	Dataset,	2013
Contours	National	Eleva	ation D	Dataset,	2000
BoundariesMultiple	sources; se	e meta	adata fi	le 1972 -	2015

Wetlands......FWS National Wetlands Inventory 1977 - 2014

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 0.6.19

KILOMETERS

METERS

MILES

4000 5000

FEET

CONTOUR INTERVAL 10 FEET

2000

3000

1000



<sup>7</sup>15

<sup>7</sup>16<sup>000m</sup>E

VAMOOSA, OK

2016

NSN. 7643016389167 NGA REF NO. USGSX24K46604

96°37'30"

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