

2 190 000 FEET 658 97°15'

> 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 (north zone)

⁶59

⁶60

UTM GRID AND 2016 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

U.S. National Grid

100,000-m Square ID

PF

Grid Zone Designatio 14S

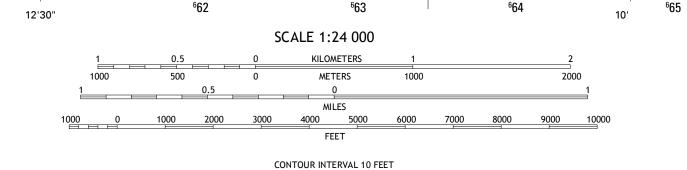
<u>1° 4′</u> 19 MILS

3° 43 ′ 66 MILS

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 lune 2013

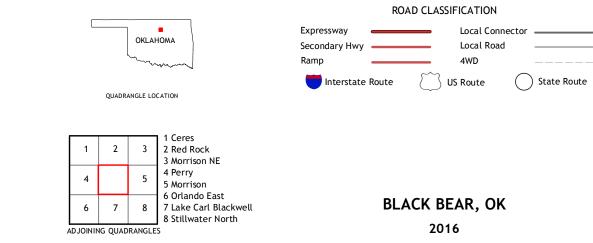
ImageryNAIP, June 2	2013
Roads U.S. Census Bureau, 2014 - 2	2015
NamesGNIS,	2015
HydrographyNational Hydrography Dataset,	2013
ContoursNational Elevation Dataset,	2013
BoundariesMultiple sources; see metadata file 1972 - 2	2015

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



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 0.6.19



⁶66

⁶67

0 7 6 NSN. 76430163824K40

36°15'

⁶68^{000m}E 97°07'30"