

3763000mN

100°15'

³84^{000m}E

State Route

Local Connector

Local Road

4WD

34°00'

34°00' 100°22'30"

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: Texas Coordinate System of 1983 (north central zone) central zone) 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 2014 . U.S. Census Bureau, 2014 - 2015 Imagery.... Roads.....

³74

³75

5° 34′ 99 MILS

0° 44 ′ 13 MILS

UTM GRID AND 2016 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

U.S. National Grid

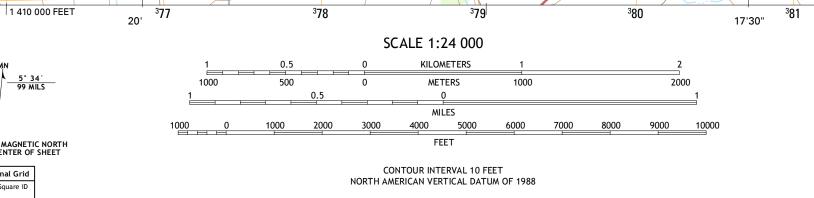
100,000-m Square ID

LC

Grid Zone Designatio 14S

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Names			GNIS,	201
HydrographyN	ational H	ydrography	Dataset,	201
Contours	National	Elevation	Dataset,	200
BoundariesMultiple s	ources; se	e metadata	file 1972 -	201

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



6 Grow NW

7 Ginsite

8 Chalk

8

ADJOINING QUADRANGLES

³82

PADUCAH, TX 2016

ROAD CLASSIFICATION

US Route

³83

