

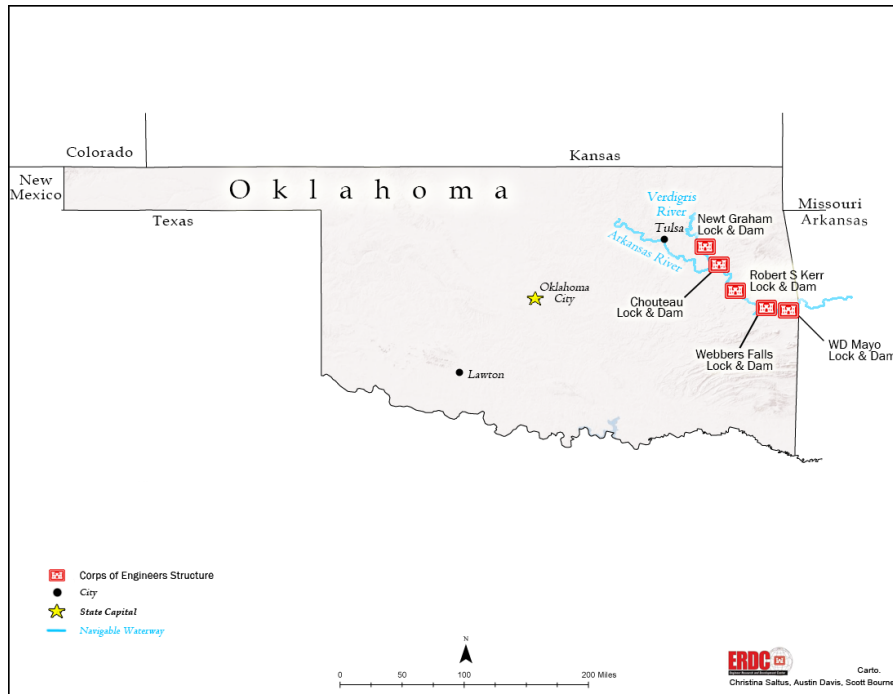


US Army Corps  
of Engineers

# Oklahoma

U.S. ARMY CORPS OF ENGINEERS

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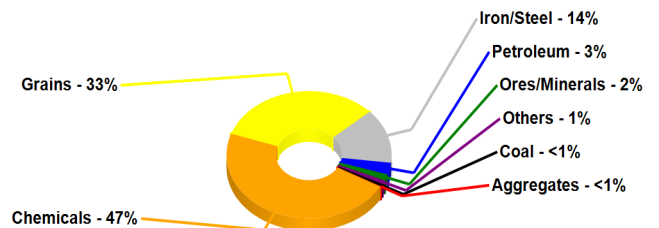


## 2018 State Quick Facts (Tons in Millions)

Tons Shipped -	3.1
Tons Received -	2.6
Tons Shipped Within State -	0.0
Total Commerical Docks -	19
Total Value (billions)-	\$1.55
Total Domestic Tons -	5.8
Total Import Tons -	0.0
Total Export Tons -	0.0
Total Tons -	5.8

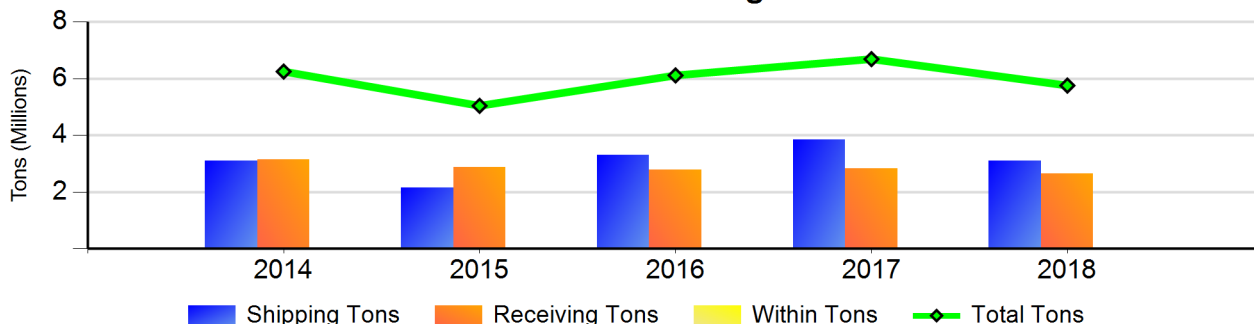
Source: Waterborne Commerce Statistics, Values estimated from 2019 NDSU UGPTI Commodity Valuation Study, values indexed by PPI to 2018 price level. (Commodity dollar values are not calculated for foreign movements)

## 2018 All Traffic Commodity Value Distribution



Source: Waterborne Commerce Statistics, Values estimated from 2019 NDSU UGPTI Commodity Valuation Study, values indexed by PPI to 2018 price level. (Commodity dollar values are not calculated for foreign movements), Remaining 0% unable to release due to insufficient operators

## State Five Year Tonnage Trend



Source: USACE Waterborne Commerce Statistics

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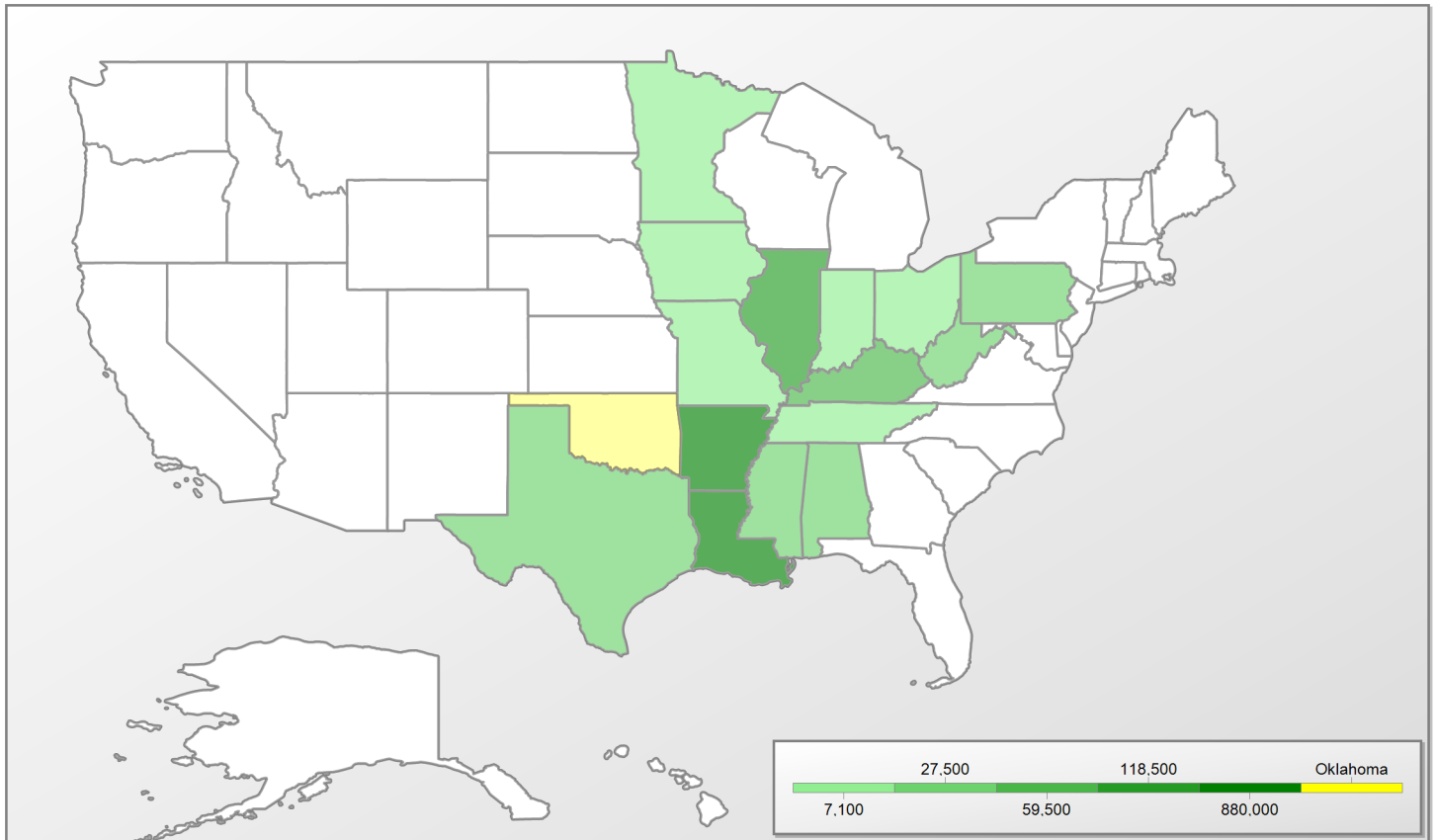
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## Oklahoma - Continued

2018 States Sending Commodities to Oklahoma



Source: USACE Waterborne Commerce Statistics

State Sending Tons	Total Tonnage Sent to Oklahoma	Top Commodity - % of Total Sent to Oklahoma
Louisiana	1,829,870	Chemicals-83%
Arkansas	341,097	Iron/Steel-65%
Illinois	167,410	Grains-66%
Mississippi	78,970	**
Kentucky	61,185	**
Alabama	35,089	**
West Virginia	30,012	**
Pennsylvania	28,303	**
Indiana	26,251	**
Texas	20,112	Chemicals-78%
Missouri	14,973	**
Tennessee	4,545	**
Minnesota	4,494	**
Iowa	4,439	**
Ohio	1,277	**

\*\*Unknown and Not Elsewhere Classified Products

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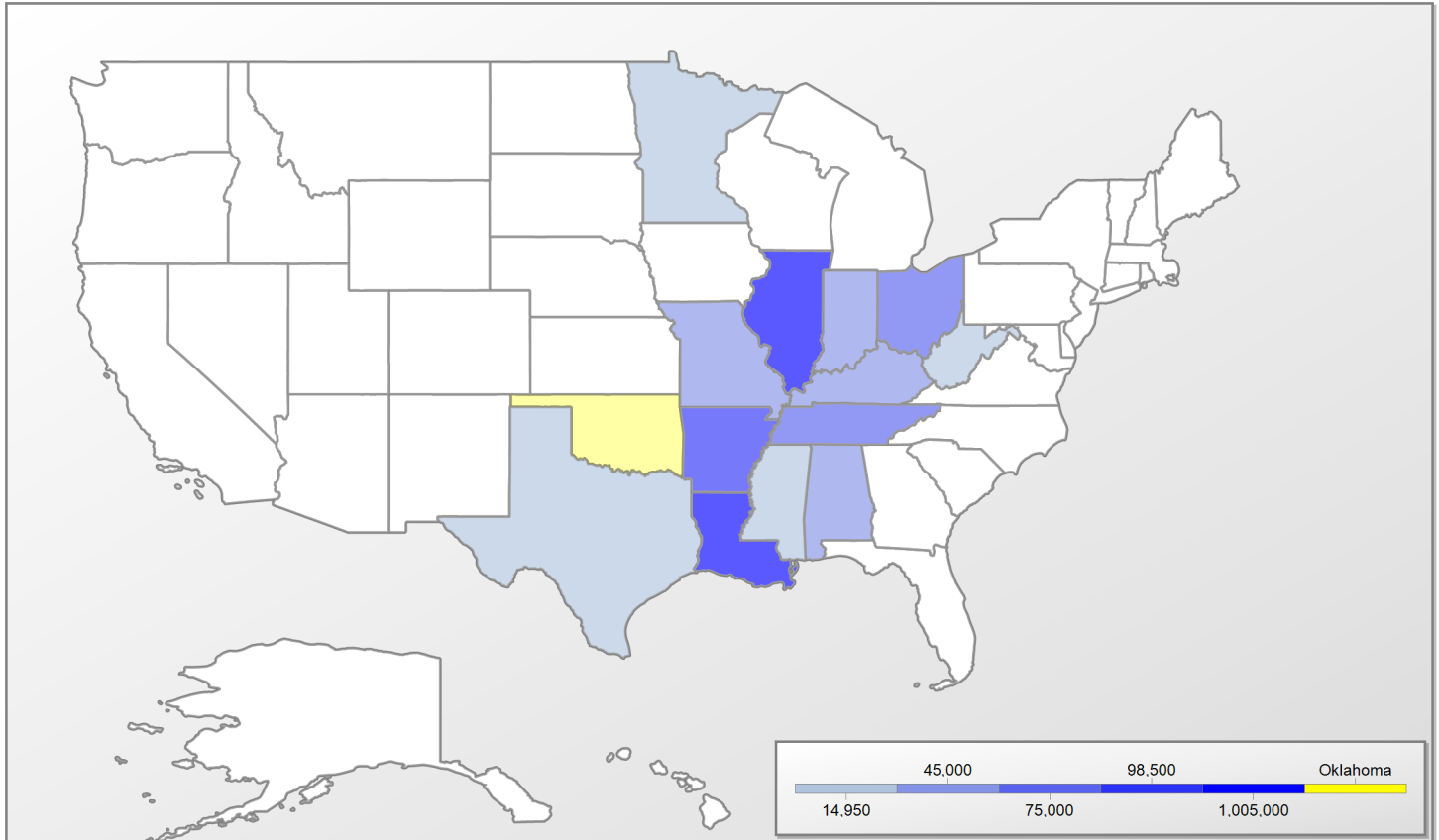
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## Oklahoma - Continued

2018 States Receiving Commodities From Oklahoma



Source: USACE Waterborne Commerce Statistics

State Receiving Tons	Total Tonnage Received from Oklahoma	Top Commodity - % of Total Received from Oklahoma
Louisiana	2,273,094	Grains-82%
Tennessee	235,168	Grains-37%
Illinois	176,825	Chemicals-80%
Arkansas	91,813	Iron/Steel-97%
Ohio	69,106	Chemicals-98%
Alabama	64,052	Grains-93%
Indiana	63,882	**
Kentucky	62,929	**
Missouri	29,548	Chemicals-100%
Minnesota	24,992	**
West Virginia	6,165	**
Mississippi	5,945	**
Texas	3,158	**

\*\*Unknown and Not Elsewhere Classified Products

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# Oklahoma - Continued

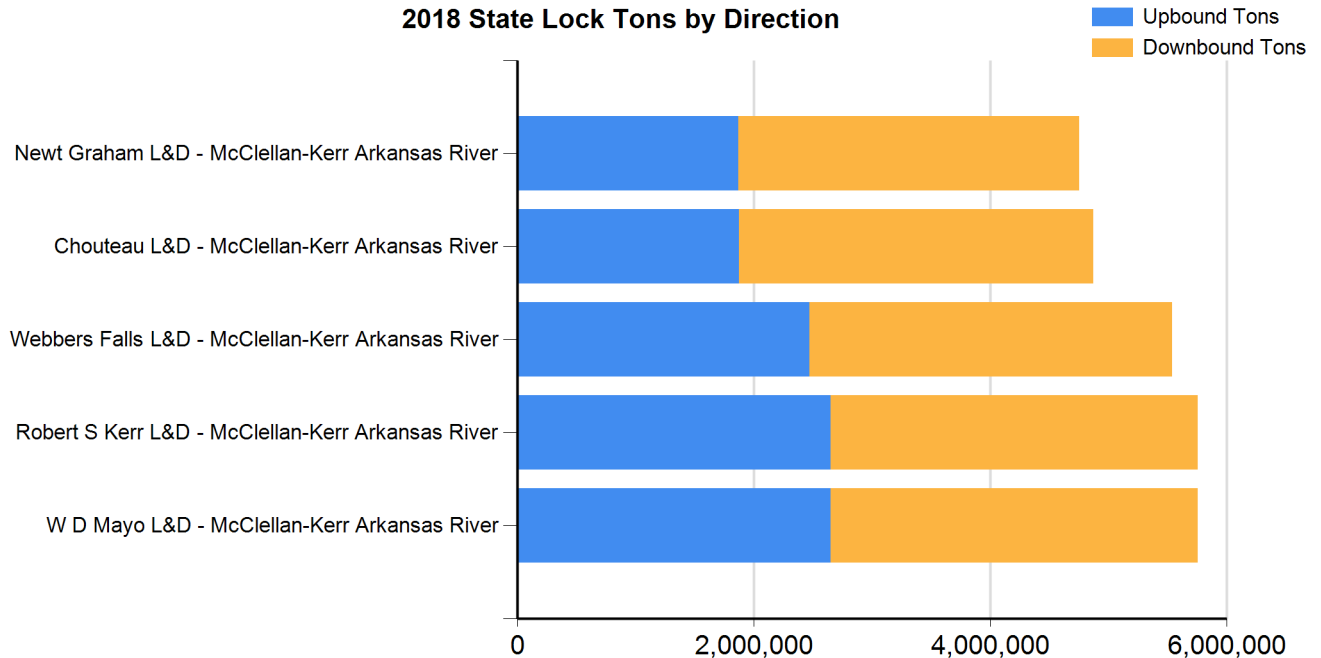
## Five Year Trend of Tonnage Shipped or Received in Oklahoma

Commodity Group	Avg Tonnage (Millions)	% of Total Tons (All Years)	Five Year Commodity Trend (Millions of Tons)				
Aggregates	178,661	3%	0.13	0.12	0.28	0.23	0.13
			2014	2015	2016	2017	2018
Chemicals	2,353,707	39%	2.22	1.95	2.56	2.87	2.18
			2014	2015	2016	2017	2018
Coal	194,030	3%	0.26	0.12	0.15	0.24	0.20
			2014	2015	2016	2017	2018
Crude Petroleum	2,746	**					
			2014	2015	2016	2017	2018
Grains	2,108,587	35%	2.12	1.64	2.19	2.41	2.19
			2014	2015	2016	2017	2018
Iron/Steel	534,820	9%	0.79	0.47	0.33	0.56	0.53
			2014	2015	2016	2017	2018
Ores/Minerals	206,642	3%	0.23	0.27	0.19	0.17	0.19
			2014	2015	2016	2017	2018
Others	129,715	2%	0.20	0.17	0.13	0.07	0.09
			2014	2015	2016	2017	2018
Petroleum	259,043	4%	0.31	0.32	0.27	0.14	0.25
			2014	2015	2016	2017	2018

Source: USACE Waterborne Commerce Statistics

\*\* - Year = Insufficient Operators to Release Tonnage

## 2018 State Lock Tons by Direction



Source: USACE Waterborne Commerce Statistics

\*\* - Insufficient operators to release directional tonnage

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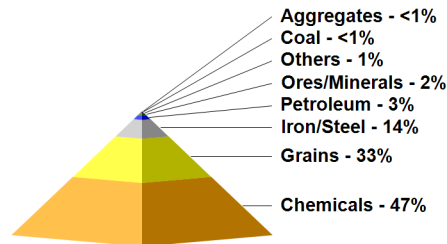
## Oklahoma - Continued

### Domestic Commodity Value Distribution Charts by Waterway Type

Source: Waterborne Commerce Statistics, Values estimated from 2019 NDSU UGPTI Commodity Valuation Study, values indexed by PPI to 2018 price level (Commodity dollar values are not calculated for foreign movements)

#### 2018 River Traffic Commodity Value Distribution

Total Value: \$1.55 (Billion)



Remaining <1% unable to release due to insufficient operators

#### Oklahoma 2018 Top 5 Waterways (Tons in thousands; values in Millions of dollars)

Waterway Name	State Rank	Tons	Value
Verdigris River, AR	1	4,871.4	\$1,342.8
Arkansas River	2	728.7	\$171.8
San Bois Creek, AR	3	154.6	\$34.0

Source: USACE Waterborne Commerce Statistics, Values estimated from 2019 NDSU UGPTI Commodity Valuation Study, values indexed by PPI to 2018 price level  
(Commodity dollar values are not calculated for foreign movements)

\*\* Insufficient operators to release tonnage

#### Oklahoma 2018 Top 3 Ports (Tons in thousands)

Port Name	U.S. Rank	Type	Total Port Tons	Port Tons Within State
Tulsa, Port of Catoosa, OK	14	River	2,044.9	2,044.9

Source: USACE Waterborne Commerce Statistics  
Tonnage represents only shipped or received in the state and port, and not necessarily the total port tonnage.

\*\* Insufficient operators to release tonnage

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