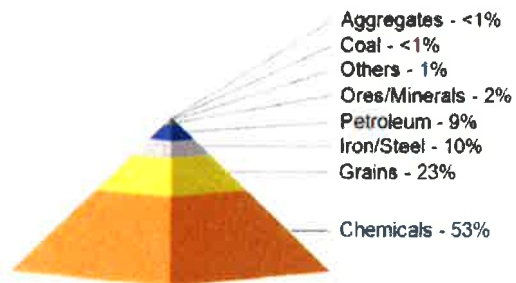


2014 State Quick Facts (Tons in Millions)

Tons Shipped -	3.1
Tons Received -	3.1
Tons Shipped Within State -	0.0
Total Commerical Docks -	22
Total Value (billions)-	\$3.13
Total Domestic Tons -	6.2
Total Import Tons -	<1
Total Export Tons -	<1
Total Tons -	6.2

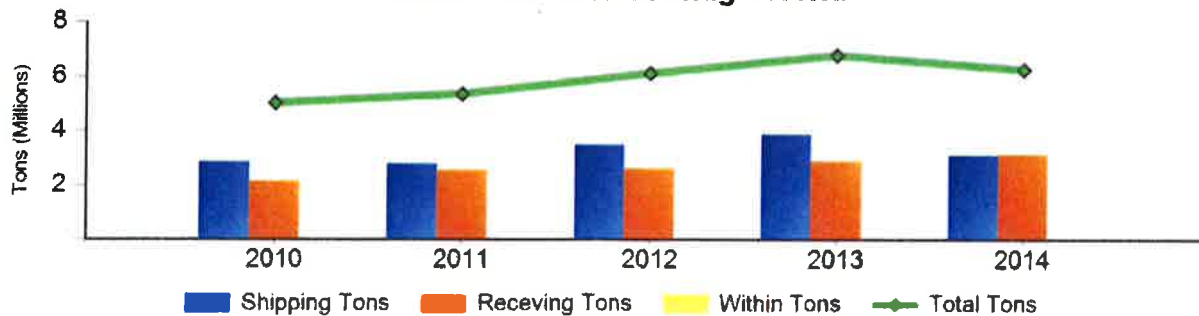
2014 All Traffic Commodity Value Distribution



Source: Waterborne Commerce Statistics, 2012 NDSU Commodity Valuation Analysis (Commodity dollar values are not calculated for foreign movements)

Source: Waterborne Commerce Statistics, 2012 NDSU Commodity Valuation Analysis (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

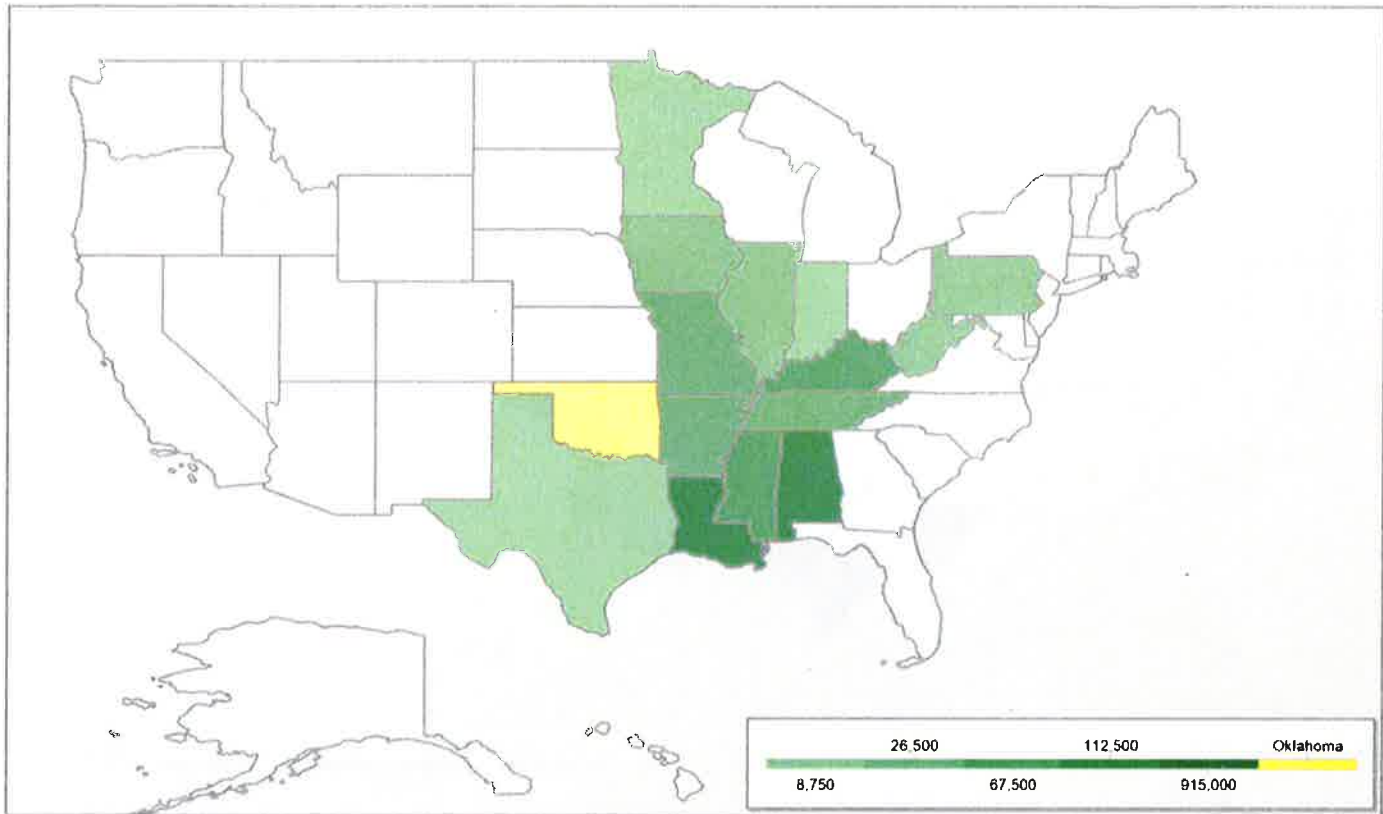
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Oklahoma - Continued

2014 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	2,223,959	Chemicals-75%
Alabama	187,599	Iron/Steel-98%
Mississippi	154,996	Chemicals-61%
Kentucky	124,194	Iron/Steel-77%
Arkansas	112,999	Aggregates-83%
Tennessee	94,122	Grains-92%
Illinois	91,775	Iron/Steel-43%
Missouri	40,857	Ores/Minerals-100%
Pennsylvania	37,355	Iron/Steel-92%
West Virginia	34,020	Coal-100%
Iowa	17,264	Grains-100%
Indiana	13,047	Grains-56%
Minnesota	11,037	Chemicals-86%
Texas	4,514	Iron/Steel-100%

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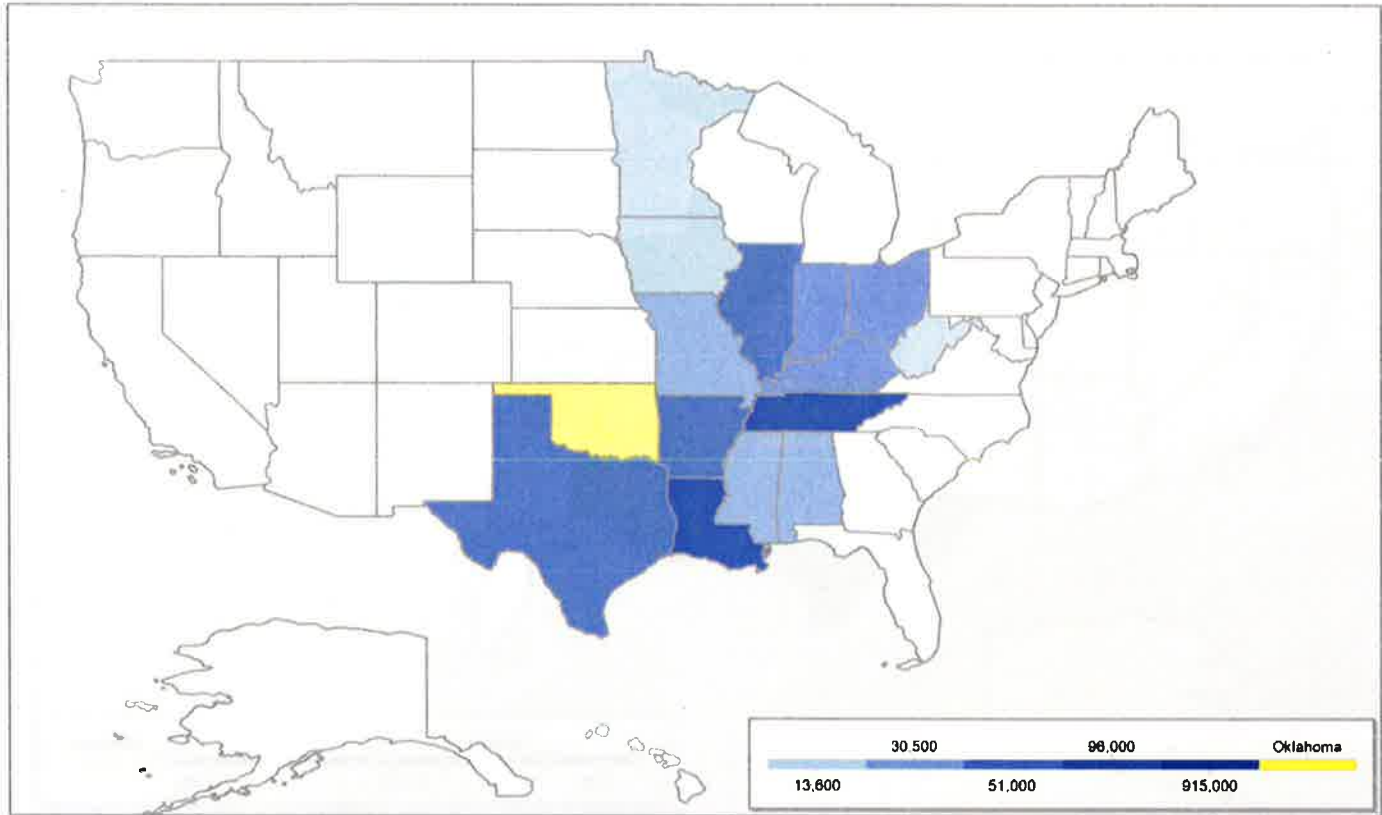
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Oklahoma - Continued

2014 States Receiving Commodities From Oklahoma



Source: USACE Waterborne Commerce Statistics

State Receiving Tons	Total Tonnage Recieved from Oklahoma	Top Commodity - % of Total Recieved from Oklahoma
Louisiana	2,020,999	Grains-82%
Tennessee	225,957	Grains-66%
Illinois	182,703	Chemicals-66%
Arkansas	134,340	Iron/Steel-96%
Texas	110,700	Coal-61%
Kentucky	81,002	Chemicals-54%
Alabama	80,002	Grains-44%
Indiana	79,979	Chemicals-64%
Ohio	63,833	Chemicals-90%
Mississippi	49,083	Chemicals-75%
Minnesota	31,821	Others-59%
Missouri	23,660	Chemicals-100%
Iowa	9,600	Chemicals-100%
West Virginia	6,200	Others-100%

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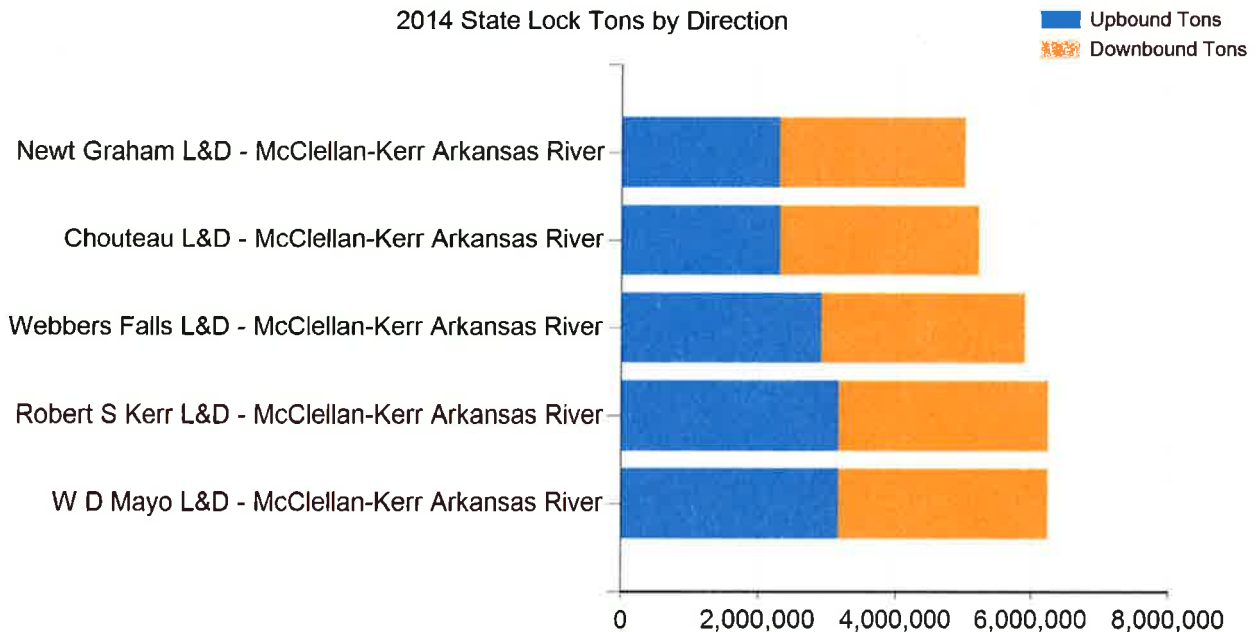
Oklahoma - Continued

Commodity Group	Avg Tonnage (Millions)	% of Total Tons (All Years)	Five Year Commodity Trend (Millions of Tons)				
Aggregates	0.15	3%	** - 2010	0.15	0.20	0.17	0.13
Chemicals	1.92	33%	1.51	1.77	2.06	2.03	2.22
Coal	0.37	6%	0.28	0.22	0.61	0.47	0.26
Crude Petroleum	0.17	**	** - 2010	0.09	0.38	0.35	** - 2014
Grains	1.75	30%	1.74	1.48	1.46	1.94	2.12
Iron/Steel	0.61	10%	0.42	0.63	0.55	0.65	0.79
Ores/Minerals	0.16	3%	0.16	0.10	0.14	0.20	0.23
Others	0.23	4%	0.27	0.24	0.21	0.25	0.20
Petroleum	0.54	9%	0.52	0.67	0.51	0.71	0.31

Source: USACE Waterborne Commerce Statistics

** - Year = Insufficient Operators to Release Tonnage

2014 State Lock Tons by Direction



Source: USACE Waterborne Commerce Statistics

** - Insufficient operators to release directional tonnage

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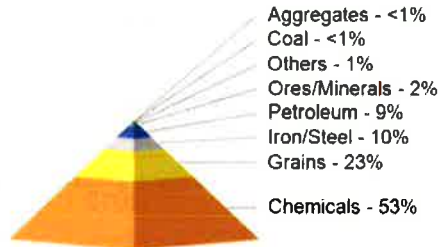
Oklahoma - Continued

Commodity Value Distribution Charts by Waterway Type

Source: Waterborne Commerce Statistics, 2012 NDSU Commodity Valuation Analysis (Commodity Values Not Calculated for Foreign Movements)

2014 River Traffic Commodity Value Distribution

\$3.13 (Billion)



Remaining <1% unable to release due to insufficient operators

Oklahoma 2014 Top 5 Waterways (Tons in thousands; values in Millions of dollars)

Waterway Name	State Rank	Tons	Value
Verdigris River, AR	1	5,224.4	\$2,807.4
Arkansas River	2	743.4	\$244.9
San Bois Creek, AR	3	279.8	\$80.3

Commodity Values not calculated for foreign/coastal movements.

** Insufficient operators to release tonnage

Source: USACE Waterborne Commerce Statistics, 2012 NDSU Commodity Valuation Analysis

Oklahoma 2014 Top 3 Ports (Tons in thousands)

Port Name	U.S. Rank	Type	Total Port Tons	Port Tons Within State
Tulsa, Port of Catoosa, OK	13	River	2,462.6	2,462.6

Source: USACE Waterborne Commerce Statistics

** Insufficient operators to release tonnage

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