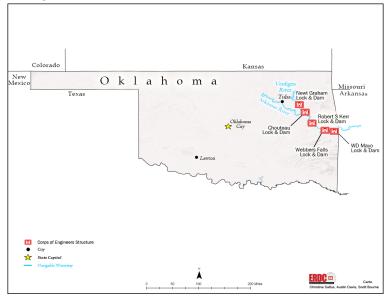
### Oklahoma

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#### **U.S. ARMY CORPS OF ENGINEERS**

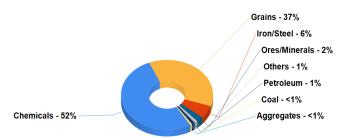


#### 2020 State Quick Facts (Tons in Millions)

#### Tons Shipped -2.8 Tons Received -2.3 Tons Shipped Within State -0.0 Total Commerical Docks -19 Total Value (billions)-\$1.33 Total Domestic Tons -5.1 Total Import Tons -0.0 Total Export Tons -0.0 Total Tons -5.1

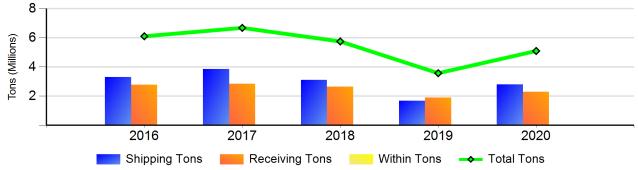
Source: Waterborne Commerce Statistics, Values estimated from 2019 NDSU UGPTI Commodity Valuation Study, values indexed by PPI to 2020 price level. (Commodity dollar values are not calculated for foreign movements)

#### 2020 All Traffic Commodity Value Distribution



Source: Waterborne Commerce Statistics, Values estimated from 2019 NDSU UGPTI Commodity Valuation Study, values indexed by PPI to 2020 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



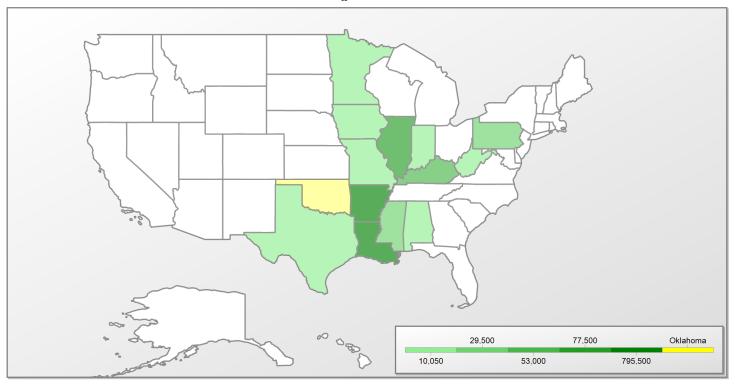
Source: USACE Waterborne Commerce Statistics

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#### 2020 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	1,721,133	Chemicals-84%
Arkansas	213,670	Iron/Steel-47%
Illinois	117,085	Grains-70%
Kentucky	87,833	**
Mississippi	63,783	**
Pennsylvania	21,225	**
Missouri	19,106	**
Indiana	17,772	**
Texas	13,982	**
Iowa	9,510	**
Minnesota	7,458	**
Alabama	4,712	**
West Virginia	4,494	**

<sup>\*\*</sup>Unknown and Not Elsewhere Classified Products

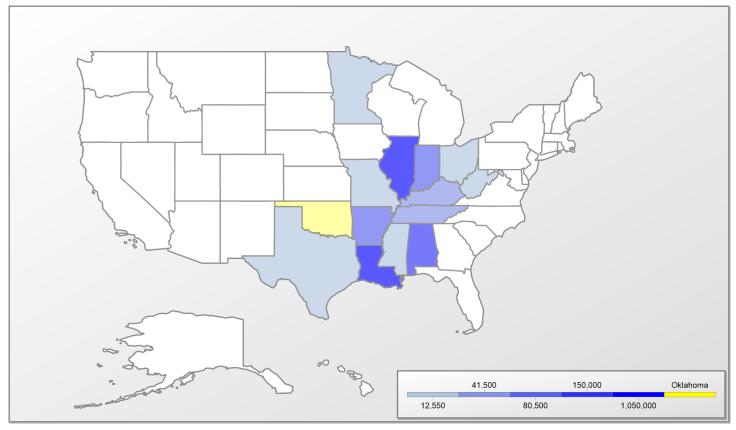
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#### 2020 States Receiving Commodities From Oklahoma



Source: USACE Waterborne Commerce Statistics

State Receiving Tons	Total Tonnage Received from Oklahoma	Top Commodity - % of Total Received from Oklahoma
Louisiana	2,007,371	Grains-92%
Illinois	295,868	**
Alabama	126,668	Grains-99%
Arkansas	94,466	Iron/Steel-100%
Tennessee	85,048	**
Indiana	69,106	**
Kentucky	59,036	**
Texas	20,774	**
Missouri	12,971	**
Minnesota	10,000	**
West Virginia	8,211	**
Ohio	6,187	**
Mississippi	5,000	**

<sup>\*\*</sup>Unknown and Not Elsewhere Classified Products

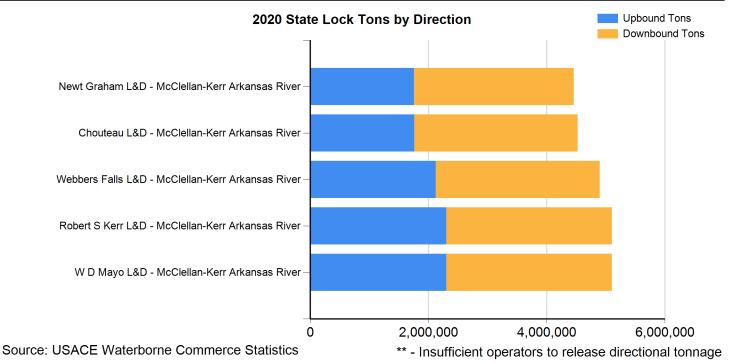
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Five Year Trend of Tonnage Shipped or Received in Oklahoma								
Commodity Group	Avg Tonnage (Millions)	% of Total Tons (All Years)	Five Year Commodity Trend (Millions of Tons)					
Aggregates	157,086	3%	0.28	0.23	0.13	0.07	0.07	
Aggregates 157,000	370	2016	2017	2018	2019	2020		
Chemicals 2,228,897	41%	2.56	2.87	2.18	1.50	2.04		
		2016	2017	2018	2019	2020		
Coal	Coal 176,223	3%	0.15	0.24	0.20	0.10	0.19	
Coai	170,220	070	2016	2017	2018	2019	2020	
Crude Petroleum	1,538	**						
ordae i cirolediii 1,550		2016	2017	2018	2019	2020		
Grains	Grains 2,056,833	38%	2.19	2.41	2.19	1 3/	2.15	
Ordino			2016	2017	2018	2019	2020	
Iron/Steel	389,269	7%	0.33	0.56	0.53	0.26	0.26	
1017/01001 000,200	7 70	2016	2017	2018	2019	2020		
Ores/Minerals	Ores/Minerals 156,519	3%	0.19	0.17	0.19	0.07	0.17	
100,010	070	2016	2017	2018	2019	2020		
Others	96,334	2%	0.13	0.07	0.09	0.09	0.11	
	_,,	2016	2017	2018	2019	2020		
Petroleum	183,677	3%	0.27	0.14 2017	0.25	0.14	0.12	
			2016		2018	2019	2020	
Source: USACE Water	rborne Commerce	Statistics	**-Year = Insufficient Op	erators to Rei	lease Tonnage	9		



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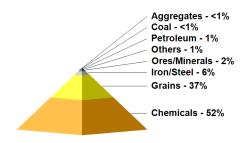


#### **Domestic Commodity Value Distribution Charts by Waterway Type**

Source: Waterborne Commerce Statistics, Values estimated from 2019 NDSU UGPTI Commodity Valuation Study, values indexed by PPI to 2020 price level (Commodity dollar values are not calculated for foreign movements)

#### 2020 River Traffic Commodity Value Distribution

Total Value: \$1.33 (Billion)



Remaining <1% unable to release due to insufficient operators

#### Oklahoma 2020 Top 5 Waterways (Tons in thousands; values in Millions of dollars)

Waterway Name	State Rank	Tons	Value
Verdigris River, AR	1	4,526.5	\$1,211.5
Arkansas River	2	436.3	\$88.7
San Bois Creek, AR	3	139.7	\$31.6

Source: USACE Waterborne Commerce Statistics, Values estimated from 2019 NDSU UGPTI Commodity Valuation Study, values indexed by PPI to 2020 price level

\*\* Insufficient operators to release tonnage

(Commodity dollar values are not calculated for foreign movements)

#### Oklahoma 2020 Top 3 Ports (Tons in thousands)

Port Name	U.S. Rank	Туре	Total Port Tons	Port Tons Within State
Tulsa-Rogers County Port, OK	19	River	4,458.3	4,458.3
Muskogee City-County Port, OK	55	River	436.3	436.3

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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