

# Weekly Rig Count Update

18-Apr-25

**Gulf of Mexico (GOM):** This includes total US GOM-federal OCS and bordering states offshore rigs.

This Week =	<u>11</u>		
Last Week =	<u>11</u>	This Week % Change from Last Week =	<u>0.00%</u>
Year Ago =	<u>18</u>	This Week % Change from Year Ago =	<u>-38.89%</u>

**Texas (TX) Offshore:** This includes TX federal OCS and TX state offshore rigs.

This Week =	<u>2</u>		
Last Week =	<u>2</u>	This Week % Change from Last Week =	<u>0.00%</u>
Year Ago =	<u>18</u>	This Week % Change from Year Ago =	<u>-88.89%</u>

**Louisiana (LA) Total:** This includes LA onshore, LA federal OCS and LA state offshore rigs.

This Week =	<u>36</u>		
Last Week =	<u>33</u>	This Week % Change from Last Week =	<u>9.09%</u>
Year Ago =	<u>42</u>	This Week % Change from Year Ago =	<u>-14.29%</u>

<b><u>Louisiana Breakdown</u></b>	<b><u>PRESENT</u></b>	<b><u>PREVIOUS WEEK</u></b>		<b>% Change</b>
<b>Weekly</b>	<b>A</b>	<b>B</b>	<b>A % Change</b>	<b>from</b>
	Rig Count	Rig Count	from B	Jan. 4, 2008
N Louisiana – Land =	18	18	0.00%	-68.42%
S Louisiana – InLand Water =	2	2	0.00%	-92.59%
S Louisiana – InLand Land =	7	4	75.00%	-75.00%
Louisiana (state only) offshore =	0	0	N/A	-100.00%
Louisiana total (state only) =	27	24	12.50%	-76.52%
Louisiana federal offshore =	9	9	0.00%	-80.43%
Louisiana total all areas =	36	33	9.09%	-77.64%

<b><u>Louisiana Breakdown</u></b>	<b><u>Weekly Rig Count</u></b>			
<b>Weekly</b>	<b>Since Jan 2, 1992</b>			
	<b>Highest on Record</b>		<b>Lowest on Record</b>	
N Louisiana – Land =	143	30-Jul-10	4	26-Jun-92
S Louisiana – InLand Water =	34	19-Jun-98	0	5-Jun-20
S Louisiana – InLand Land =	62	5-Dec-97	0	5-Jun-20
Louisiana (state only) offshore =	50	9-Sep-94	0	5-Jun-20
Louisiana total (state only) =	177	1-Apr-10	21	5-Jun-20
Louisiana federal offshore =	128	19-Jan-01	9	28-Aug-92
Louisiana total all areas =	235	4-May-01	34	5-Jun-20

<b><u>Louisiana Breakdown</u></b>	<b><u>Average Monthly Rig Count</u></b>			
<b>Monthly</b>	<b>Since January 1984</b>			
	<b>Highest on Record</b>		<b>Lowest on Record</b>	
N Louisiana – Land =	139.8	Apr-10	5.2	Jan-92
S Louisiana – InLand Water =	61.0	Dec-84	0.0	May-20
S Louisiana – Inland Land =	115.2	Dec-84	1.0	May-20
Louisiana (state only) offshore =	118.7	Sep-84	0.0	May-20
Louisiana total (state only) =	307.0	Jan-85	22.5	Sep-16
Louisiana federal offshore =	120.8	Jan-01	11.6	Mar-87
Louisiana total all areas =	358.2	Dec-84	41.3	Sep-16

### Louisiana Total Rig Count (Including OCS)

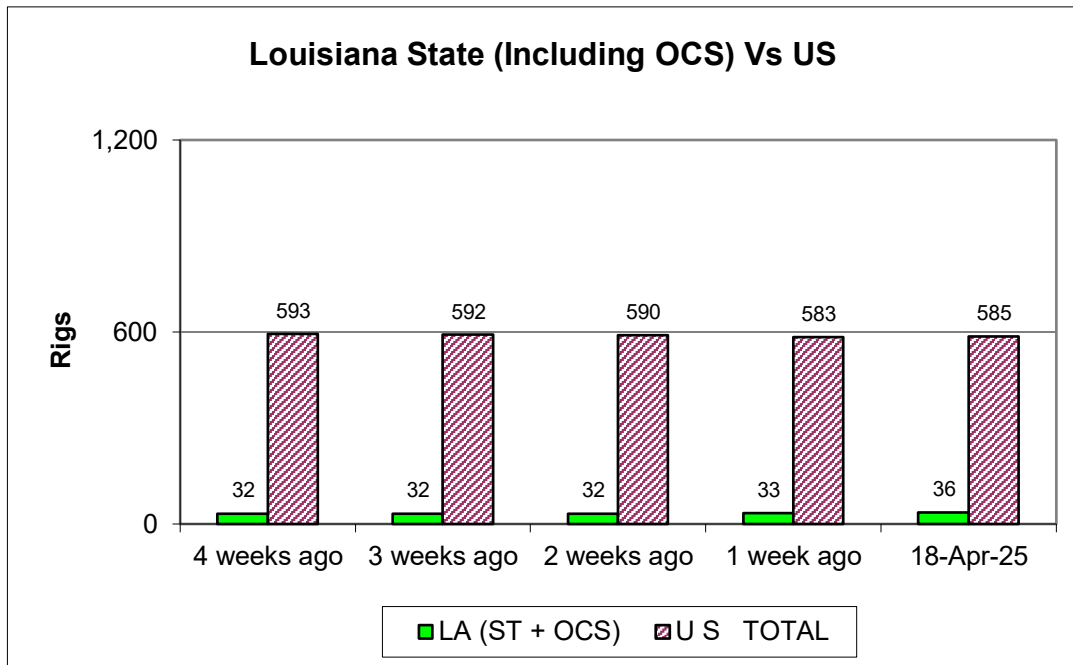
% change from January 5, 2007	-80.43%
% change from January 2, 2004	-77.22%

### **Area with largest % change over the last 6 months (from the 1<sup>st</sup> week of those 6 months):**

South Louisiana Inland Water has the largest change.

<u>Area</u>	South Louisiana Inland Water	State Offshore (Only)*
<u>Rig Count</u>		
1 <sup>st</sup> week of 6 months =	0	0
<u>Change in Rigs</u>		
Max =	3	1
Min =	0	0
Avg =	2	0
<u>%Change in Rigs</u>		
Avg over last 6 months =	#DIV/0!	N/A

\* The state offshore is very misleading, because of the small amount of rigs working in the area



Data source: Baker-Hughes