Table 14. Production of Crude Oil by PAD District and State, 2023 (Thousand Barrels)

	2023	
PAD District and State	Total	Daily Average
PAD District 1	24.658	61
Florida	1,022	
New York	251	
Pennsylvania	4,816	1;
Virginia	4,010	(
West Virginia	18,565	5
DAD District 2	663,982	1,819
PAD District 2		1,01: 1
Illinois	6,892	
Indiana	1,530	
Kansas	27,671	70
Kentucky	1,876	
Michigan	4,834	1
Missouri	63	
Nebraska	1,645	
North Dakota	431,716	1,18
Ohio	29,896	8
Oklahoma	156,777	43
South Dakota	909	
Tennessee	173	
PAD District 3	3,412,664	9,35
Alabama	3,591	1
Arkansas	4.450	1
Louisiana	34.219	9
	12,575	3
Mississippi		
New Mexico	665,552	1,82
Texas	2,011,515	5,51
Federal Offshore PAD District 3	680,763	1,86
PAD District 4	342,769	93
Colorado	166,790	45
Idaho	33	
Montana	22,644	6
Utah	56,441	15
Wyoming	96,862	26
PAD District 5	277,022	75
Alaska	155,465	42
South Alaska	3,123	12
North Slope	152,342	41
Arizona	7	41
California	118,326	32
Nevada	206	
Federal Offshore PAD District 5	3.019	
readial eligible (710 bigliet e	3,019	
J.S. Total	4,721,095	12,93
5.0. rotar	4,721,033	12,93

= No Data Reported.

Note: Year-to-date totals include revised monthly production estimates by state published in Petroleum Navigator. Crude oil production quantities are estimated by state and summed to the PADD and the U.S. level. State production estimates reported by EIA are normally different from data reported by state agencies. For example, production estimates for Texas reported on table 26 are different from production reported by the Railroad Commission of Texas. See EIA "Today In Energy" article released on July 10, 2015 (http://www.eia.gov/todayinenergy/detail.cfm?id=22012) for an explanation of differences in production data for Texas. Totals may not equal sum of components due to independent rounding.

Sources: Energy Information Administration Form EIA-914, "Monthly Crude Oil and Lease Condensate, and Natural Gas Production Report," state government agencies, U.S. Department of the Interior, and the Bureau of Corpor Energy Management

of Ocean Energy Management.