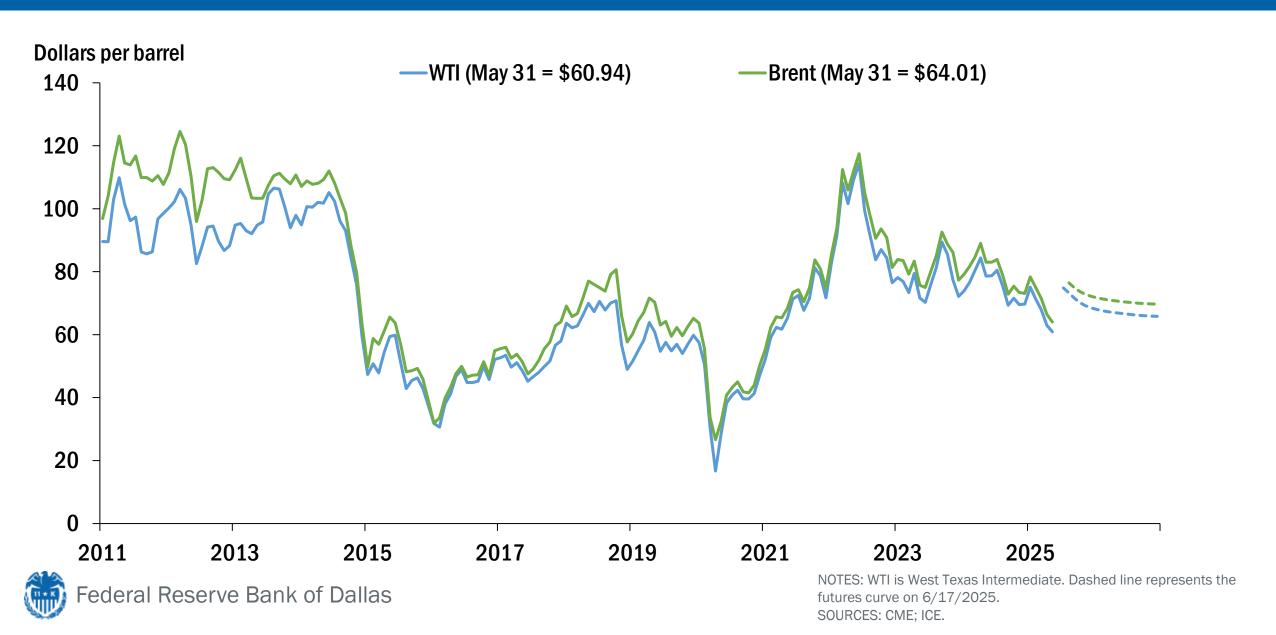


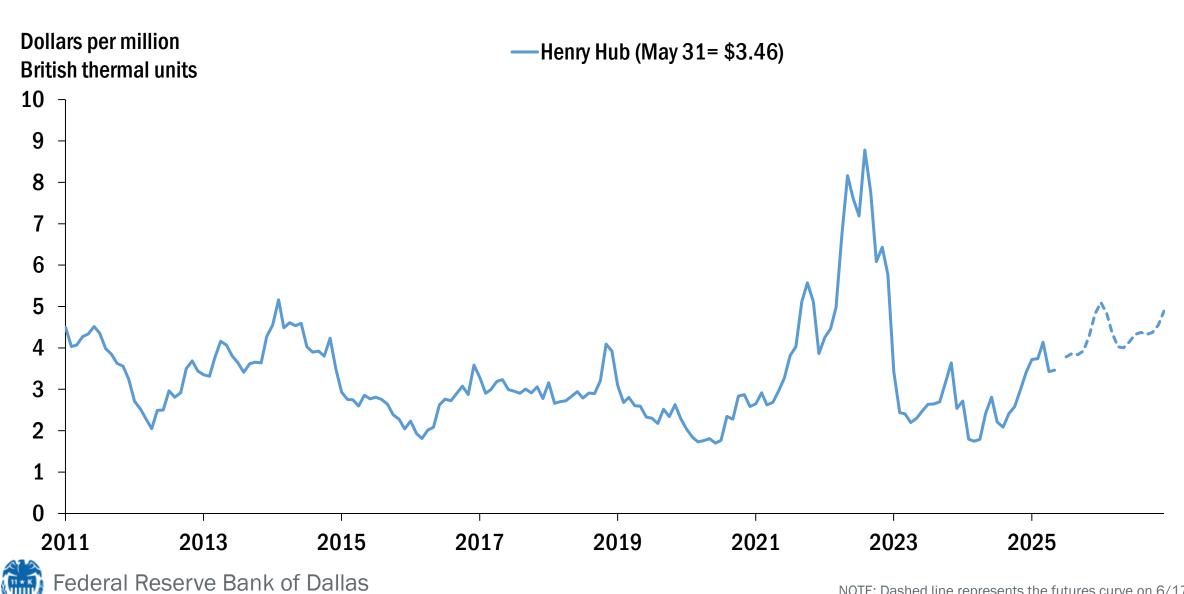




WTI & Brent Crude Oil



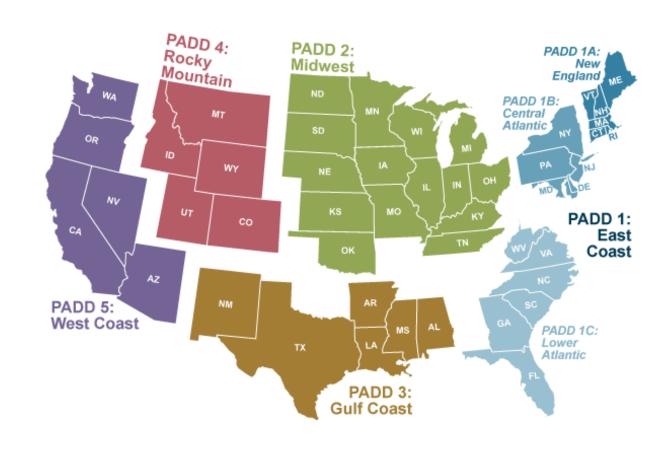
Henry Hub Natural Gas



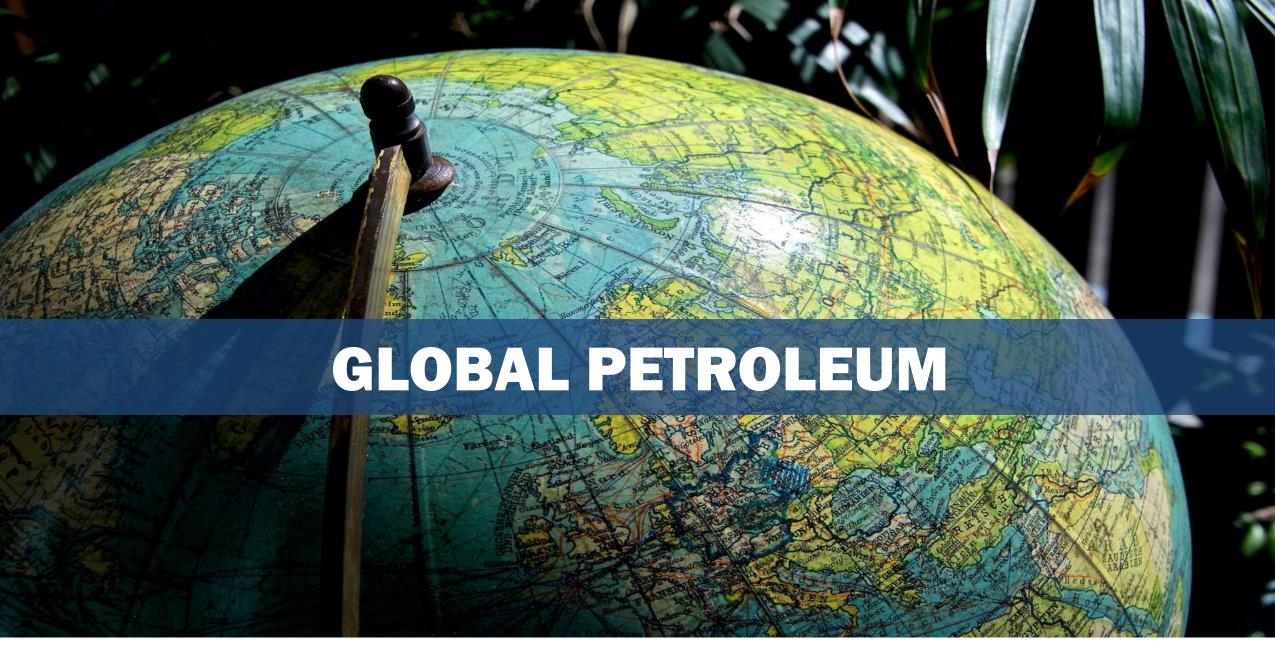
NOTE: Dashed line represents the futures curve on 6/17/2025. SOURCES: CME.

Regular Gasoline & Highway Diesel

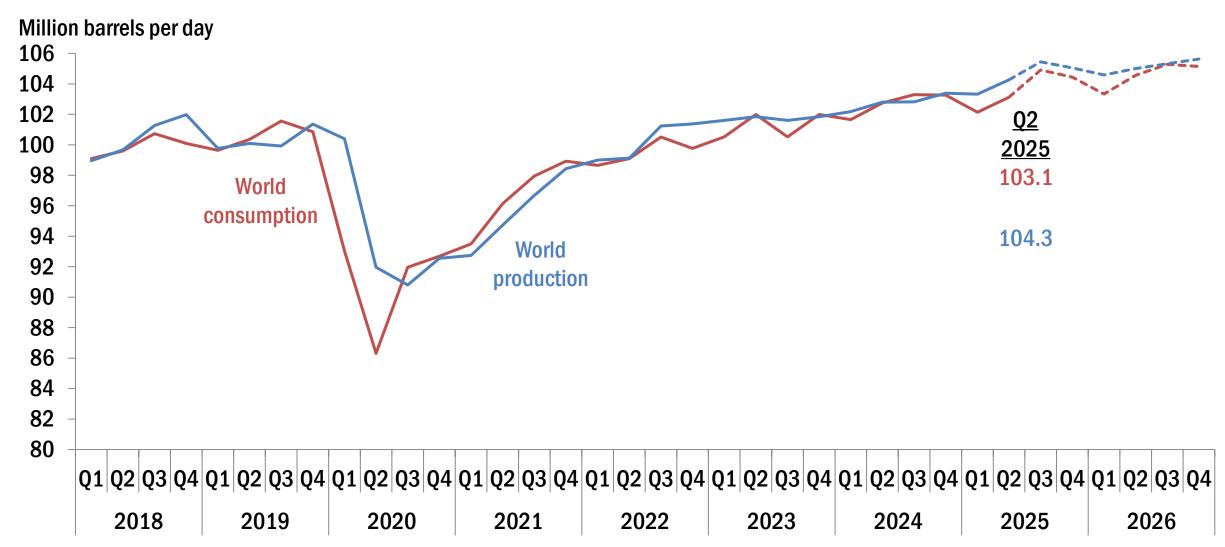
Retail price per gallon		
PADD	Gasoline	Diesel
1	\$2.98	\$3.62
1A	\$2.96	\$3.90
1B	\$3.11	\$3.78
1C	\$2.91	\$3.53
2	\$3.03	\$3.54
3	\$2.74	\$3.21
4	\$3.11	\$3.55
5	\$4.13	\$4.31
U.S.	\$3.14	\$3.57





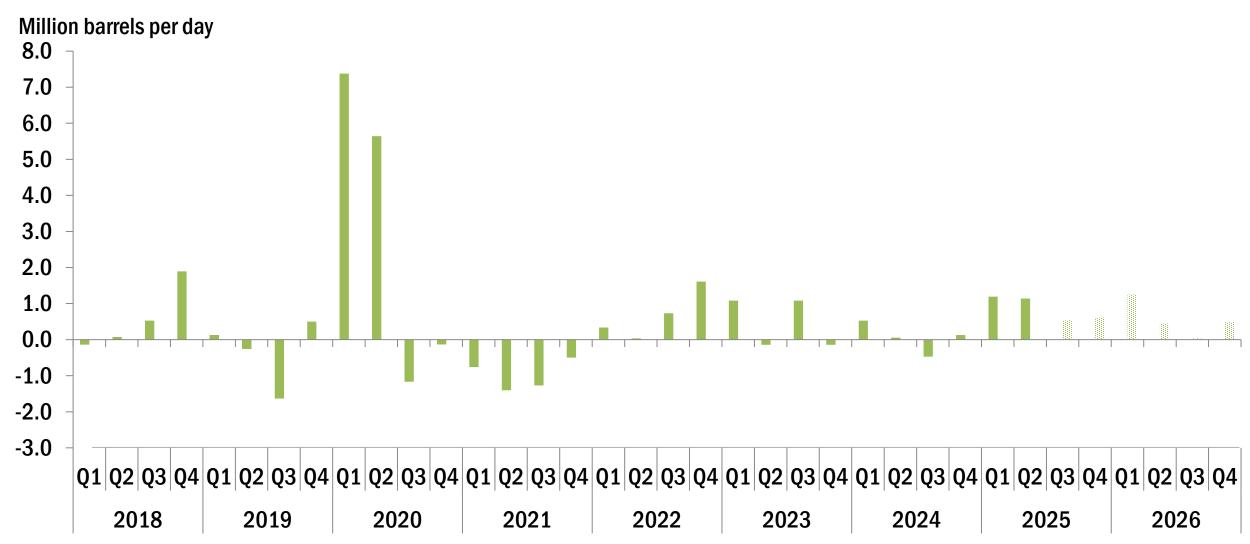


World Oil Supply & Demand



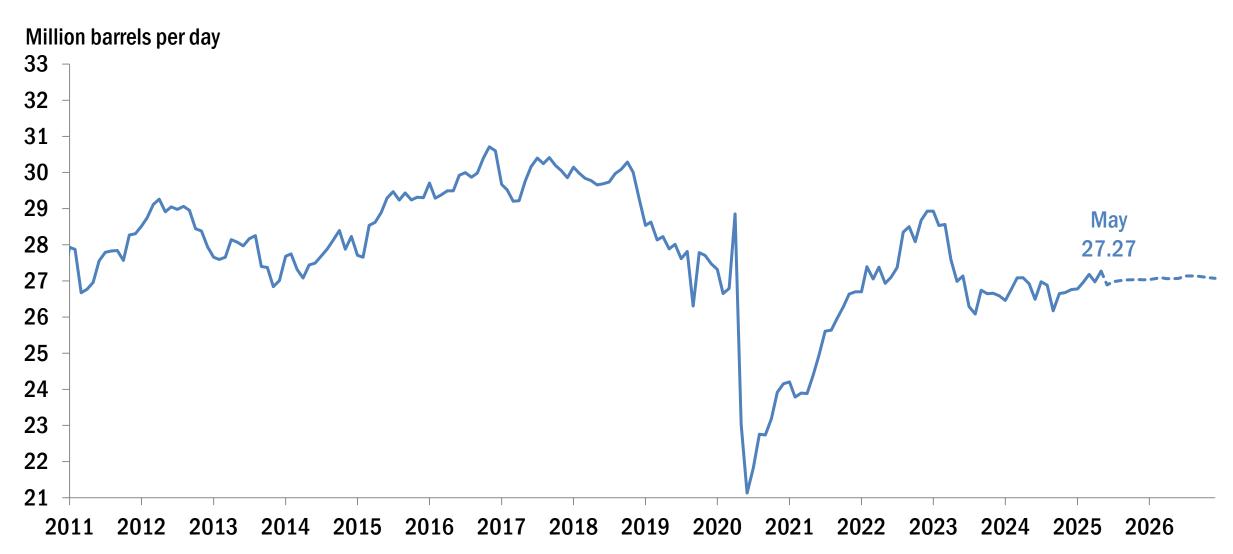


Implied Change in World Oil Stocks





OPEC Crude Oil Production





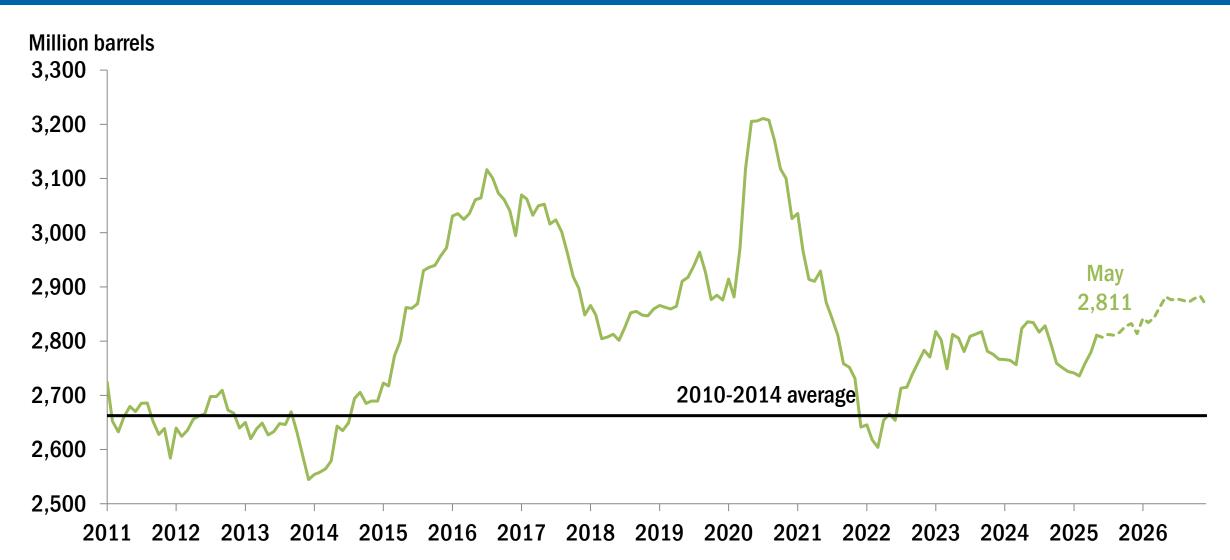
NOTES: OPEC is the Organization of the Petroleum

Expecting Countries

Exporting Countries.

SOURCE: Energy Information Administration.

OECD Commercial Oil Inventories

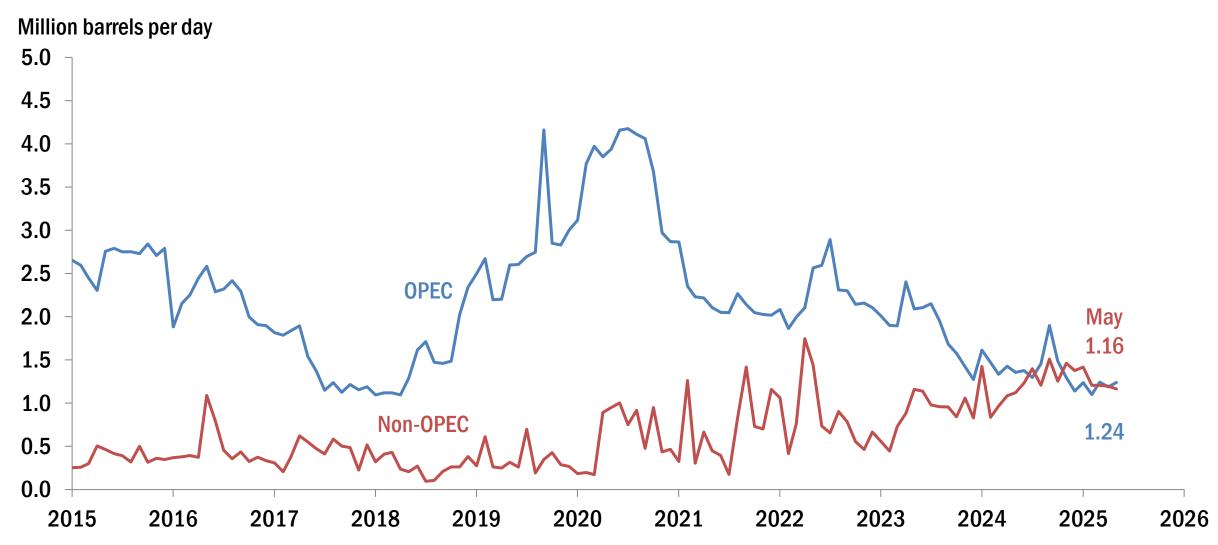




NOTES: OECD is the Organization for Economic Cooperation and Development.

SOURCE: Energy Information Administration.

World Oil Production Outages

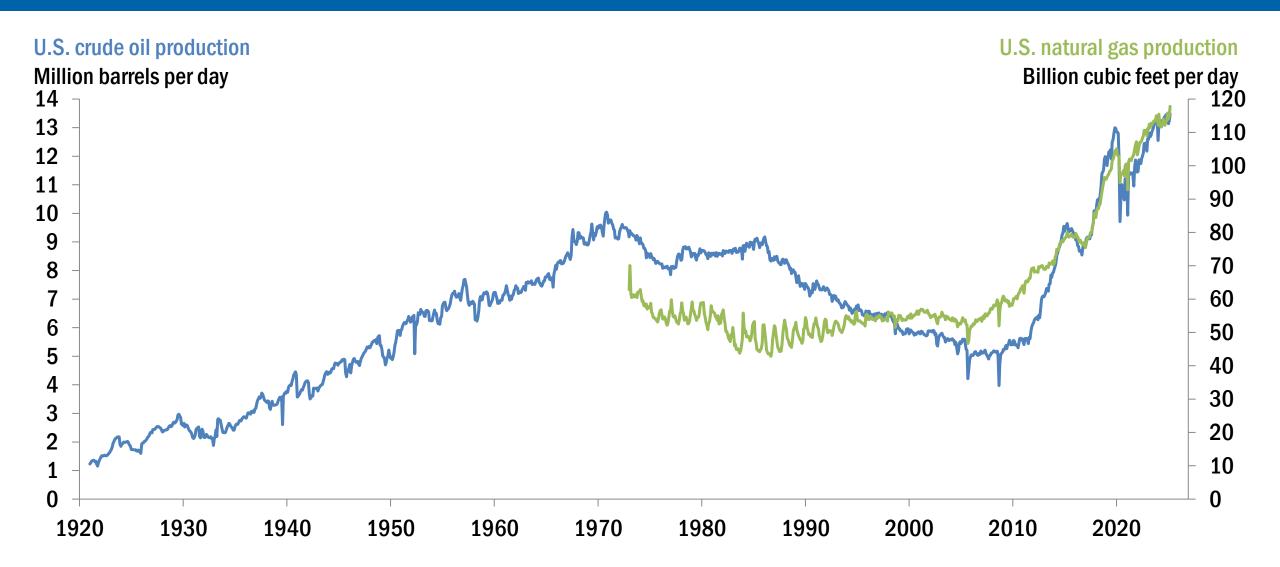






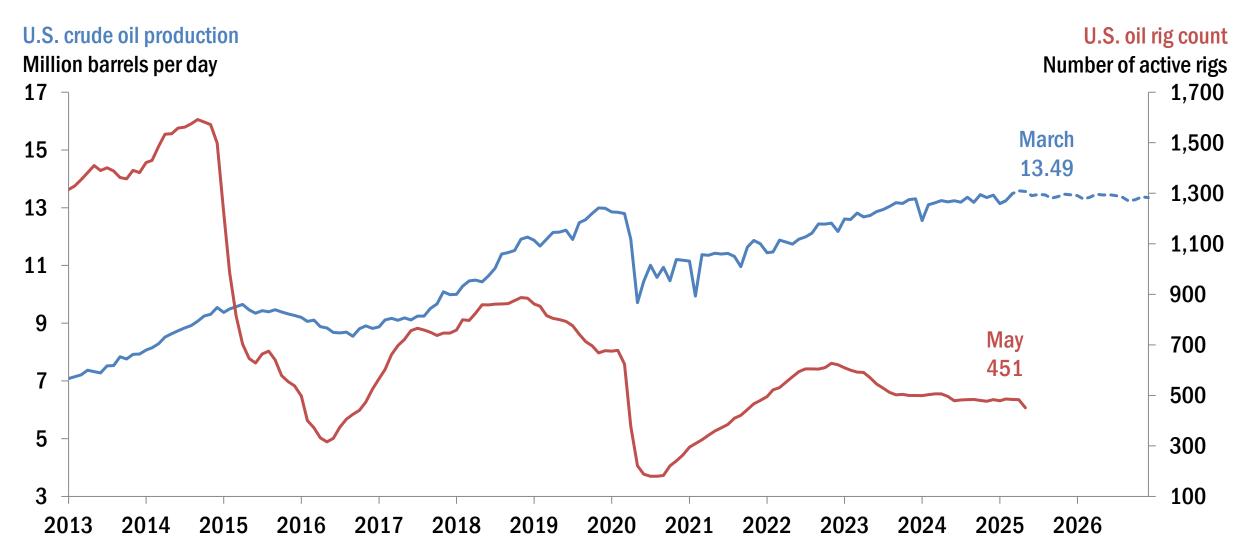


U.S. Oil & Gas Production





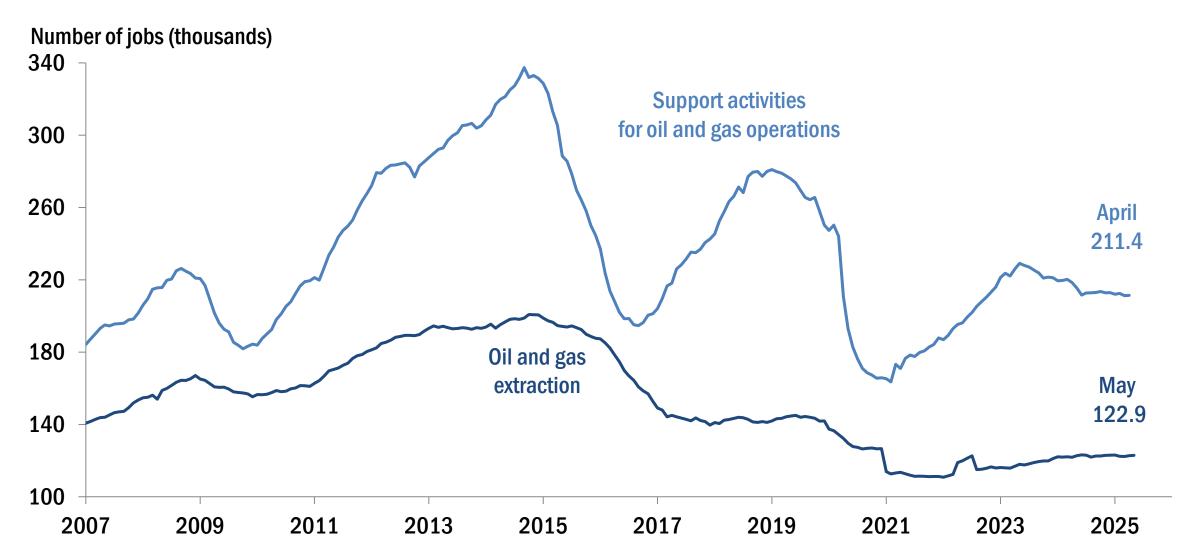
U.S. Oil Production & Rig Count





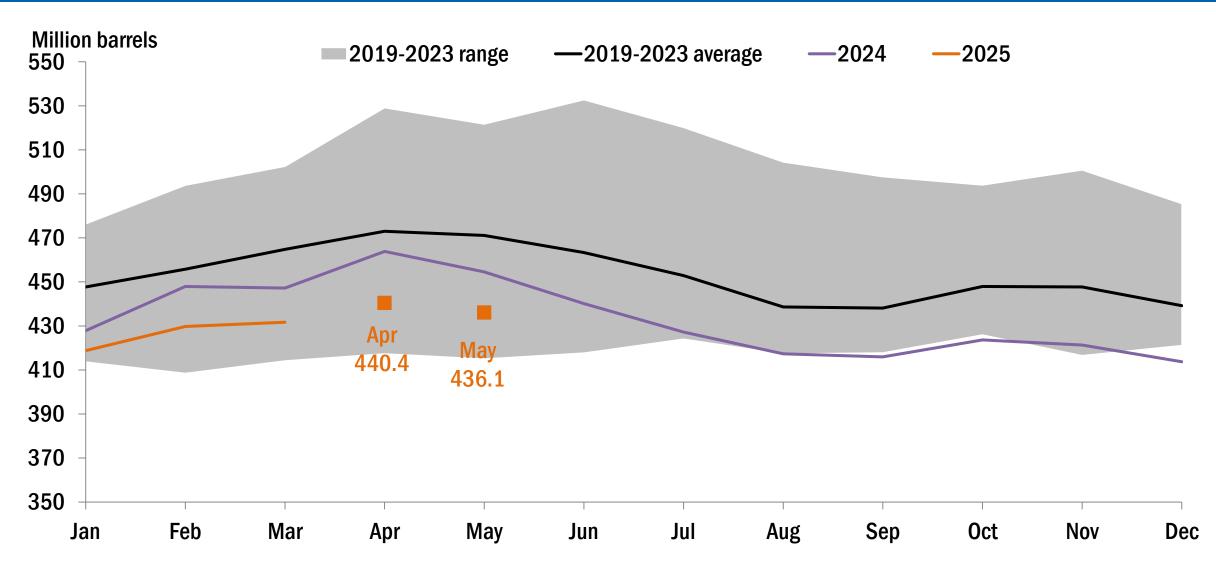
NOTES: Dashed line shows the forecast as of 3/11/2025. Rig count series shows the last weekly count each month. SOURCES: Baker Hughes; Energy Information Administration.

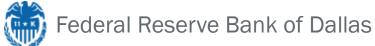
U.S. Oil & Gas Employment



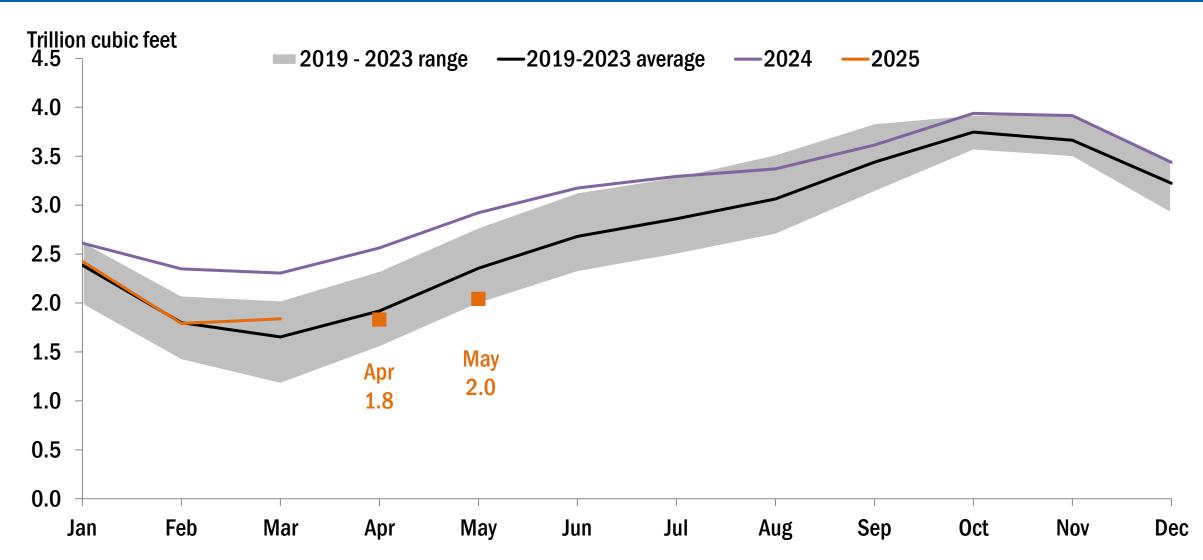


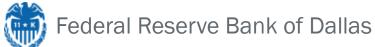
Commercial Crude Oil Inventories



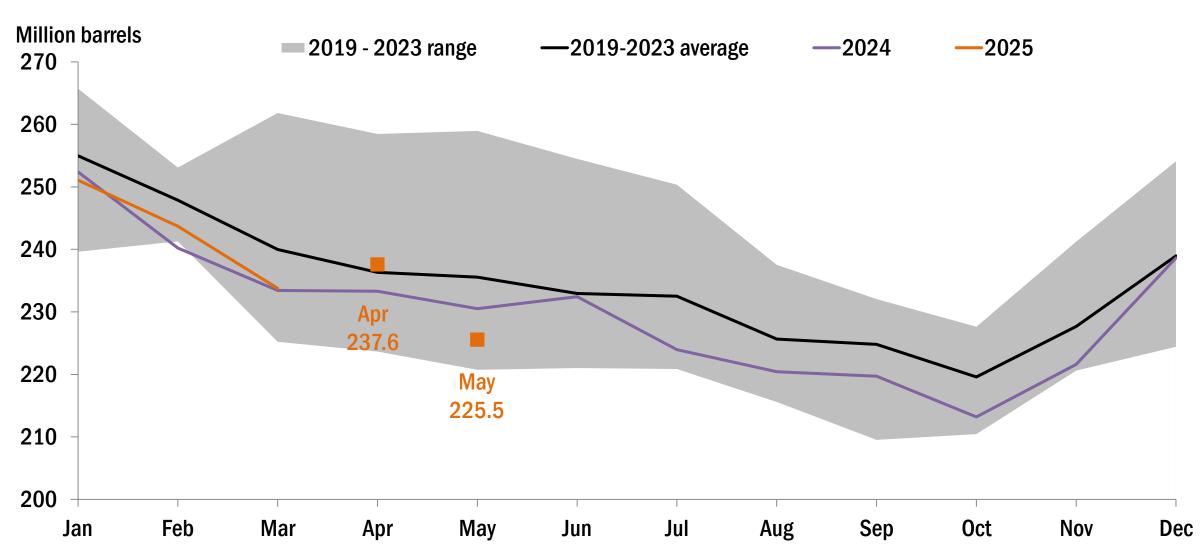


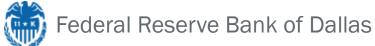
Natural Gas Inventories



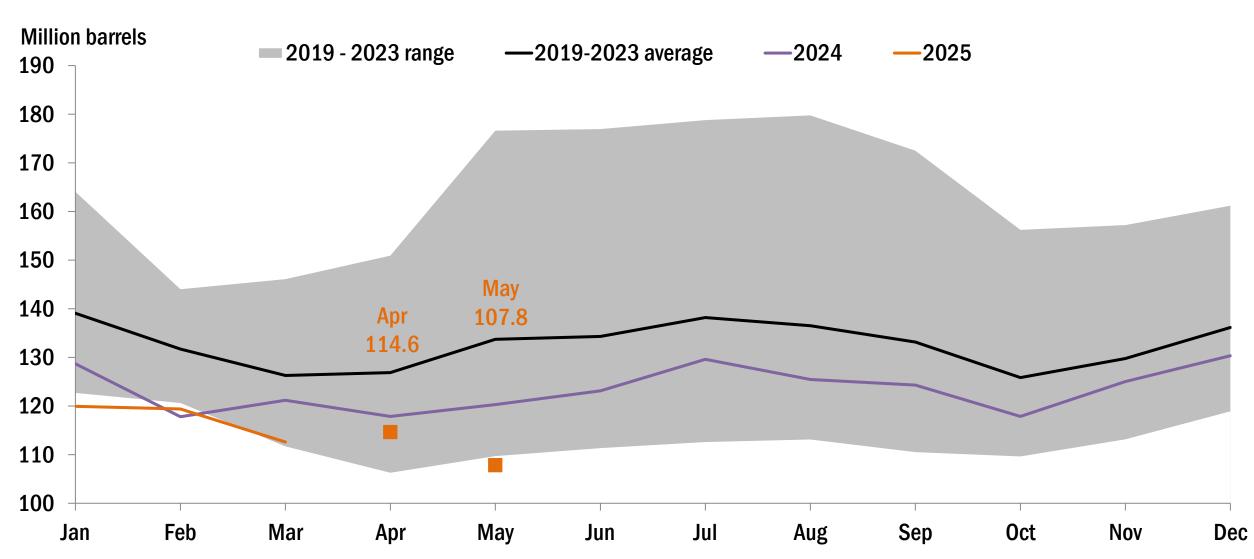


Gasoline Inventories

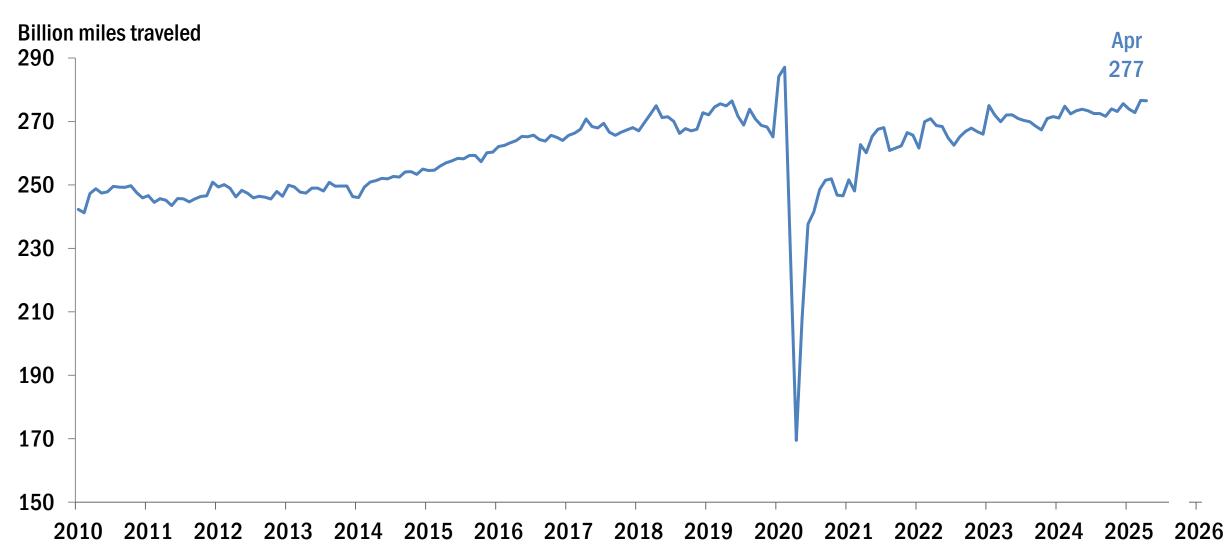




Distillate Inventories



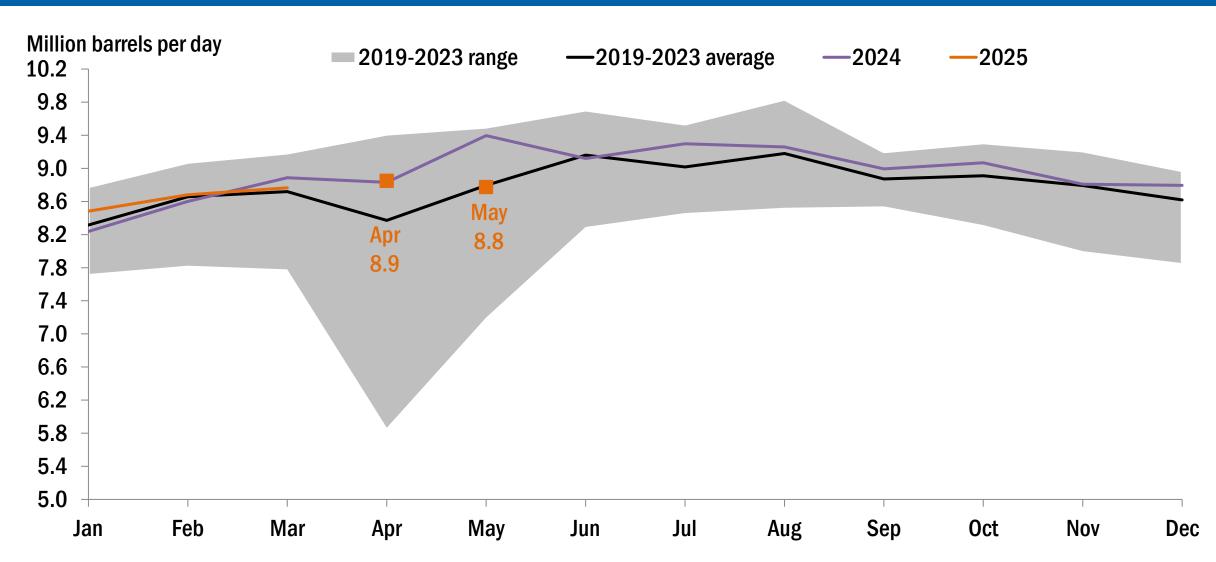
Vehicle Miles Traveled





NOTES: Series is seasonally adjusted. Data are estimates based on hourly traffic count data at approximately 5,000 locations nationwide. SOURCE: Federal Highway Administration.

Gasoline Consumption

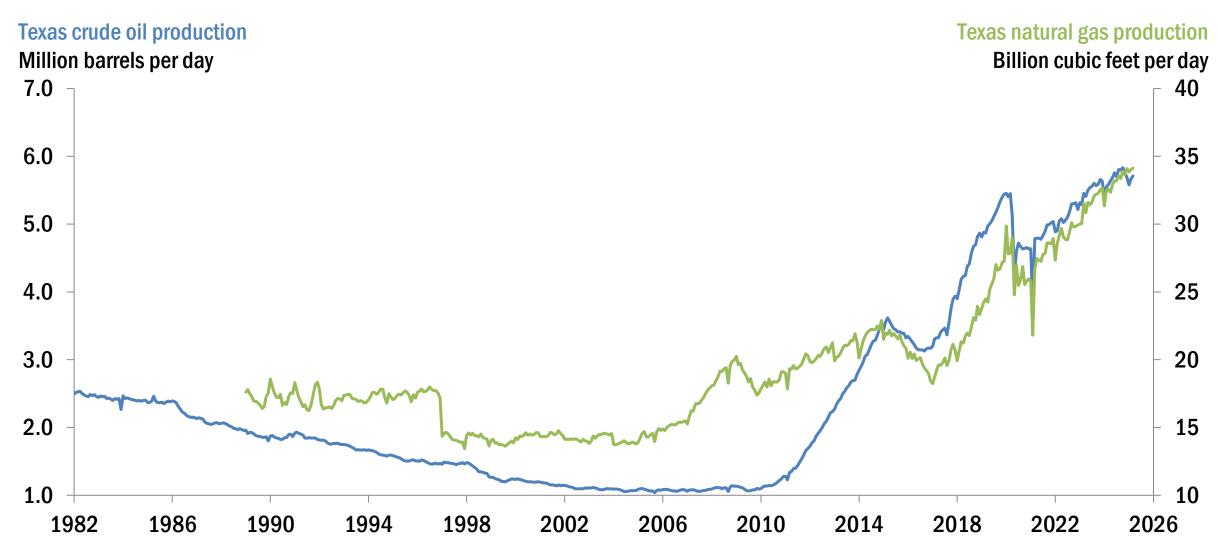




NOTES: Square marks are based on averages of weekly data. Gasoline consumption is estimated using product supplied. SOURCE: Energy Information Administration.



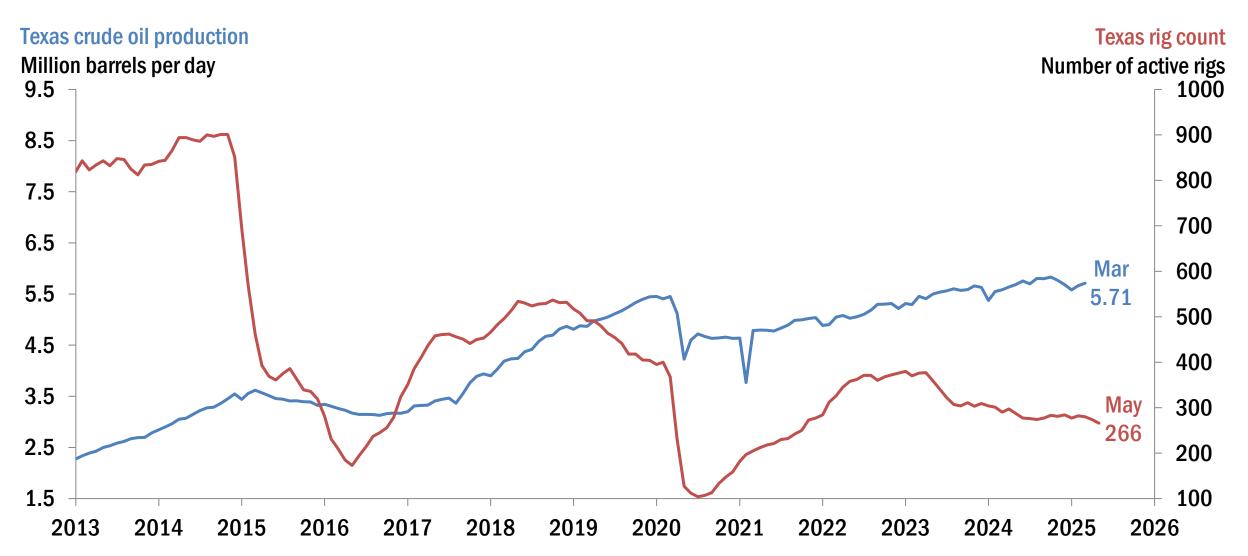
Texas Oil & Gas Production





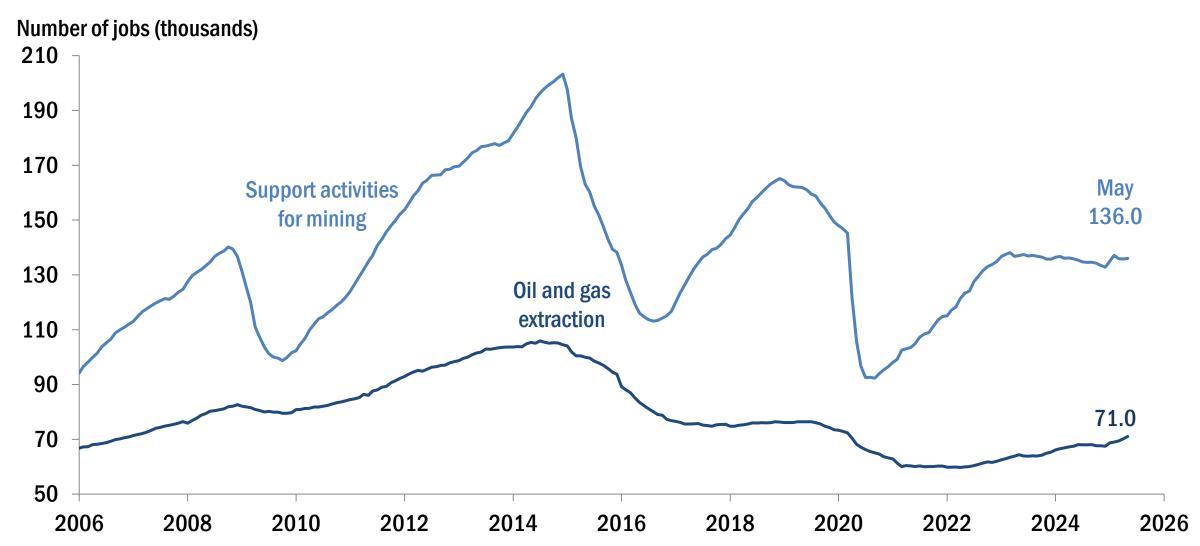
NOTE: Natural gas series is marketed production. SOURCE: Energy Information Administration.

Texas Oil Production & Rig Count

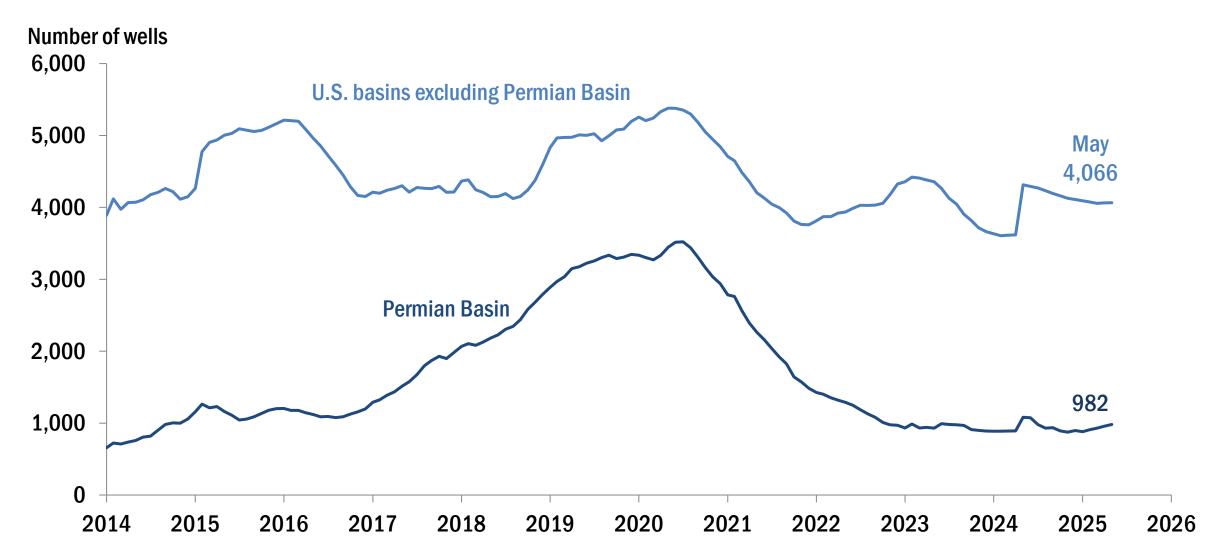




Texas Oil & Gas Employment

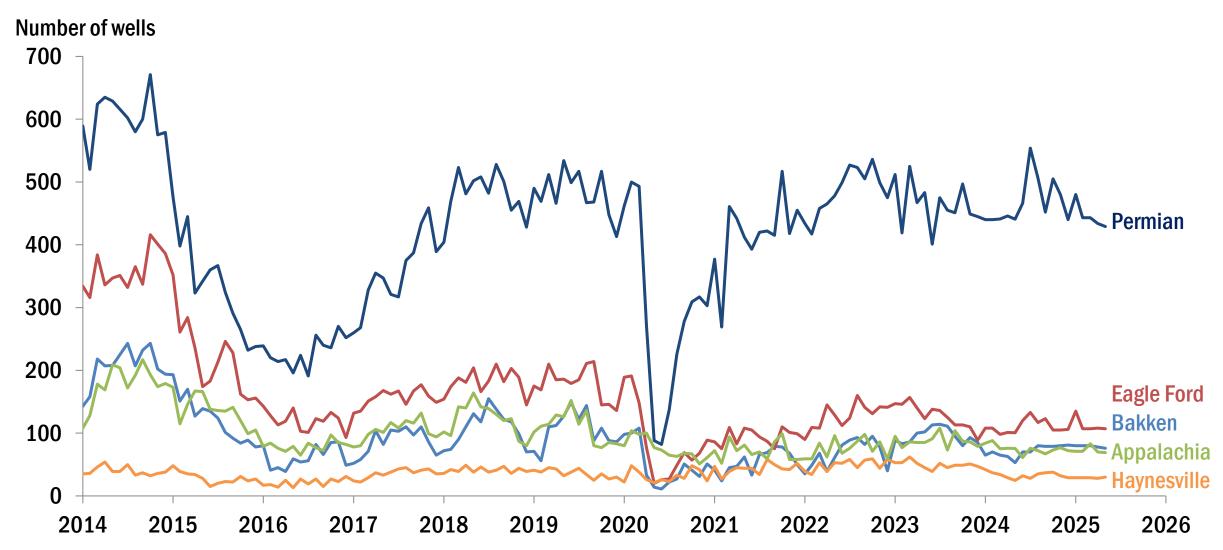


Drilled but Uncompleted Wells

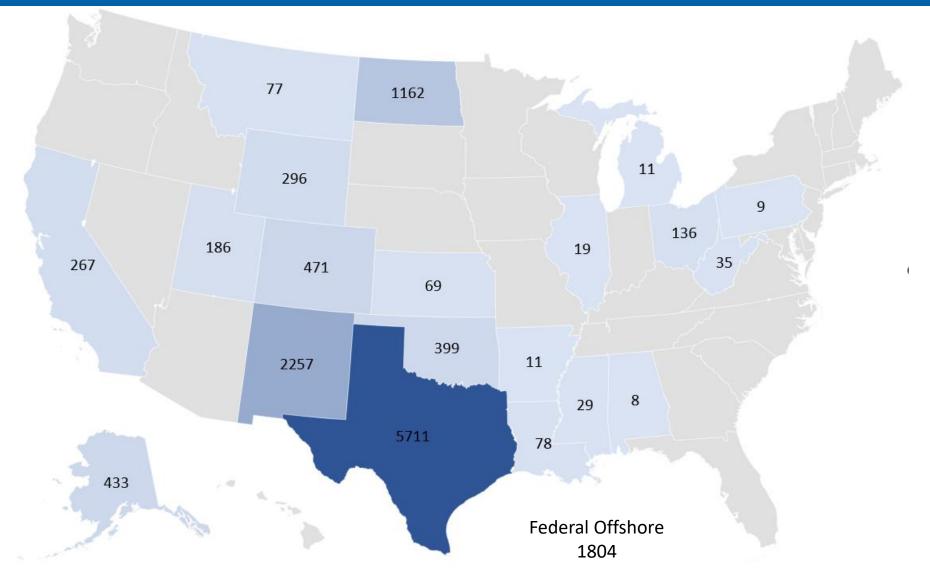




Well Completions by Basin



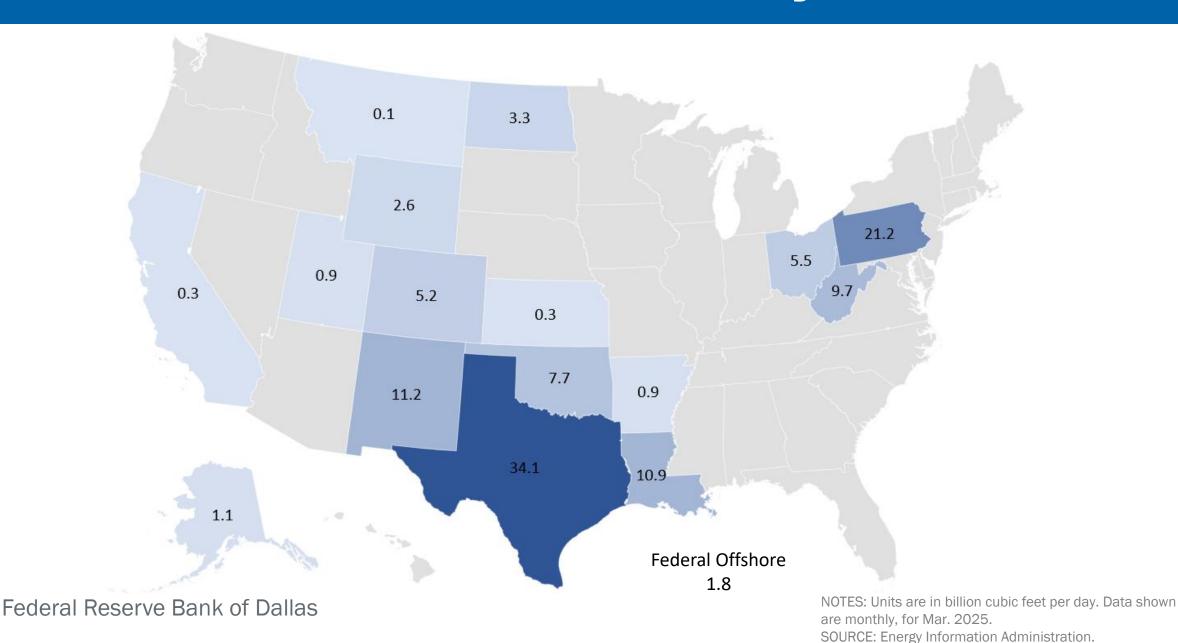
Crude Oil Production by State



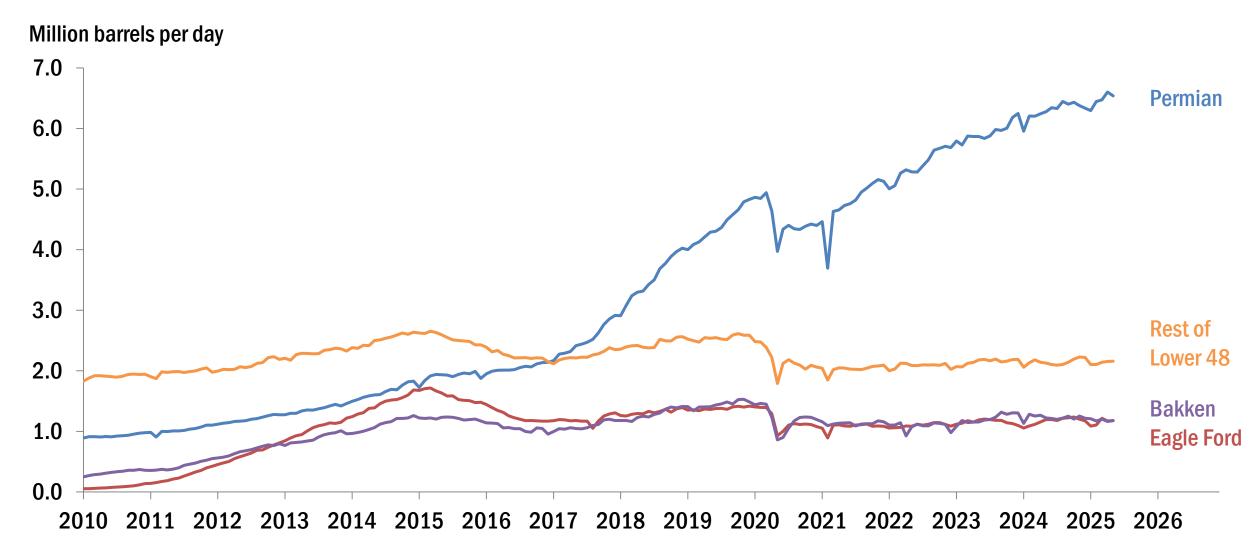


NOTES: Units are in thousand barrels per day. Data shown are monthly, for Mar. 2025.
SOURCE: Energy Information Administration.

Natural Gas Production by State



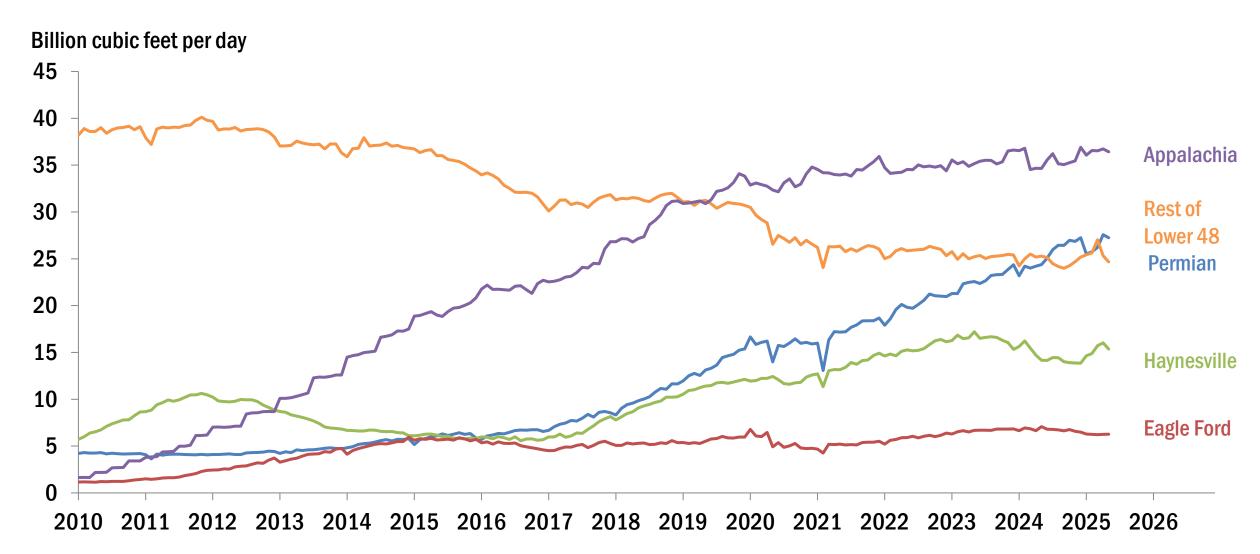
Crude Oil Production by Region





NOTE: "Rest of Lower 48" does not include Appalachia and Haynesville regions. SOURCE: Energy Information Administration.

Natural Gas Production by Region



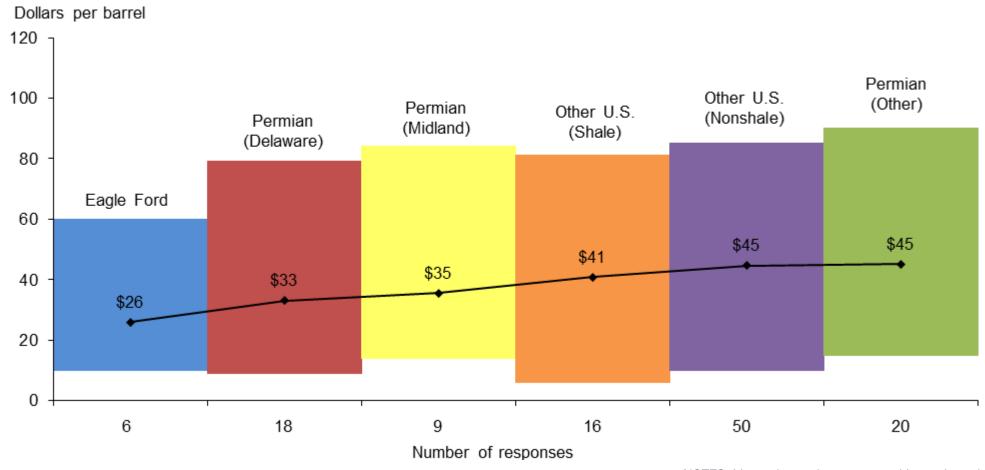


NOTE: "Rest of Lower 48" does not include Bakken region.

SOURCE: Energy Information Administration.

Shut-in Prices for Existing Wells

In the top two areas in which your firm is active, what WTI oil price does your firm need to cover operating expenses for existing wells?

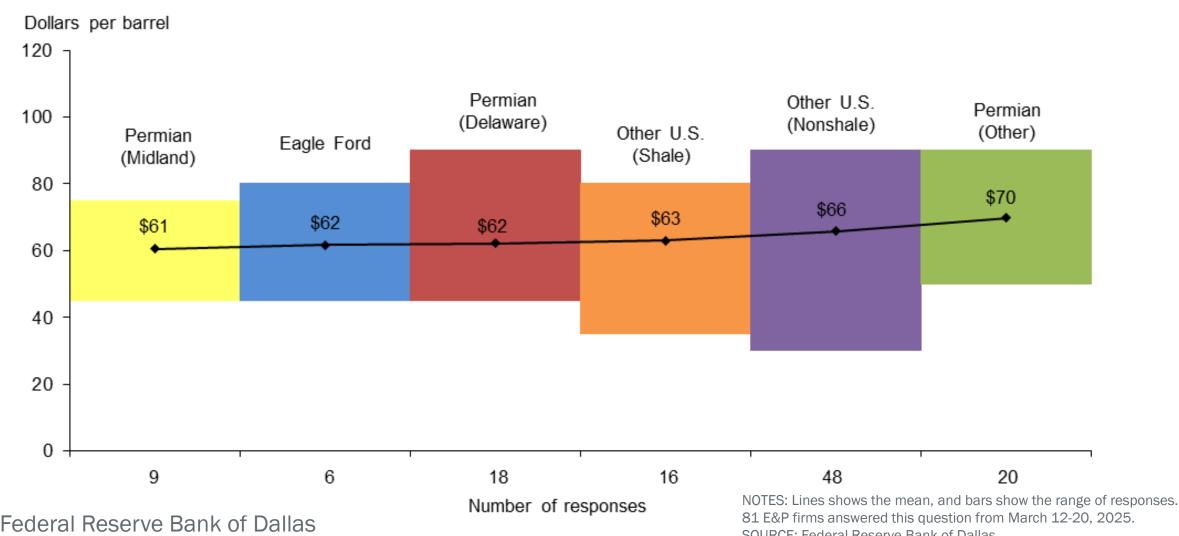




NOTES: Lines shows the mean, and bars show the range of responses. 83 E&P firms answered this question from March 12-20, 2025. SOURCE: Federal Reserve Bank of Dallas.

Breakeven Prices for New Wells

In the top two areas in which your firm is active, what WTI oil price does your firm need to profitably drill a new well?



SOURCE: Federal Reserve Bank of Dallas.

Additional Resources

- Energy Indicators
 - A monthly web publication of key economic indicators that offers a snapshot of the energy sector
- Dallas Fed Energy Survey
 - A quarterly assessment of energy activity of about 200 oil and gas firms located in the Eleventh District
- Energy in the 11th District
 - Detailed info on four major regions: the Barnett Shale, Eagle Ford Shale, Haynesville Shale and Permian Basin
- Other energy articles and research