

# Platts Oil and Gas Production Monitors

The Platts Oil and Gas Production Monitors are the only publications that utilize Platts extensive knowledge of natural gas pipeline flows, gas and oil infrastructure, well-level data, producer behavior and rig activity to provide an integrated and comprehensive view of North American oil and gas production.

Your industry peers, including analysts, traders and strategic planners, use these regional reports as a key resource to understand how market fundamentals are impacting oil and gas production now and over the next five years. With basin-by-basin analysis and five-year production forecasts delivered monthly, Platts Production Monitors allow you to analyze regional oil and gas production from a fundamentals perspective.

## Benefits of a subscription to Platts Production Monitors

- Comprehensive data and analysis covering each key producing region in North America including the Rockies/ West, Northeast, Southeast/Gulf, Midcontinent, and Canada to provide you with the confidence you are operating with in-depth knowledge of basins you are working in.
- Written analysis that applies context and in-depth market understanding to natural gas and crude oil production, allowing readers to easily understand recent trends and future movements.
- Unlimited access to the team of Platts analysts who write the report, as well as our larger team of analysts.

## Who should use this report?

- Business development units use this information to understand how market fundamentals are impacting producing basins now and over the next five years.
- Traders and market analysts use this data as an input into their forecasting models for production of natural gas and crude oil.

## Coverage:

- Five-year oil and gas production forecasts by production reporting area (PRA), with visual depictions of monthly and annual production averages.
- Comprehensive coverage of all leading oil and gas basins in North America, including production estimates by basin, rig activity, drilling trends and efficiencies, rig maps with operators and written analysis with producer sentiment (see below for a complete list of basins covered in each regional Platts Production Monitor).
- Horizontal drilling dynamics analysis spotlights the efficiency of rigs by measuring the number of wells drilled per rig, per month in each basin throughout time.
- Supplemental data file for each Platts Production Monitor containing rig counts by operator, type curves (oil and gas), drill times and completion data (lateral lengths, proppant, etc.) for the major basins.
- Combined oil and gas production data file containing oil and gas (gross and dry) forecast in separate tabs, including production estimates for all of the plays covered in the report.

- End-users including utilities and manufacturers use these reports to understand future supply optionality for gas.
- Refineries use these reports to understand future supply options.

## Detailed basin coverage included in each report

Canadian	Northeast	Midcon	Rockies/West	Southeast/Gulf
British Columbia	Marcellus – Wet and Dry	Permian	Williston	Permian
Alberta	Utica – Wet and Dry	Scoop/Stack	Denver-Julesburg	Eagle Ford
Bitumen	New York	Anadarko	Powder River	Ft. Worth
Saskatchewan	Kentucky	Williston	Uinta	GOM Offshore
Manitoba	Virginia	Ardmore	Green River	LA Gulf Coast
Eastern Provinces	PADD 1	Fayetteville	Piceance	Haynesville
Northern Territories		Arkoma-Woodford	Paradox	Fayetteville
		Palo Duro	San Juan	East Texas
		Ohio	Raton	Arkoma-Woodford
		Michigan	California	Palo Duro
		PADD 2	Alaska	San Juan
			PADDs 4 and 5	PADD 3

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