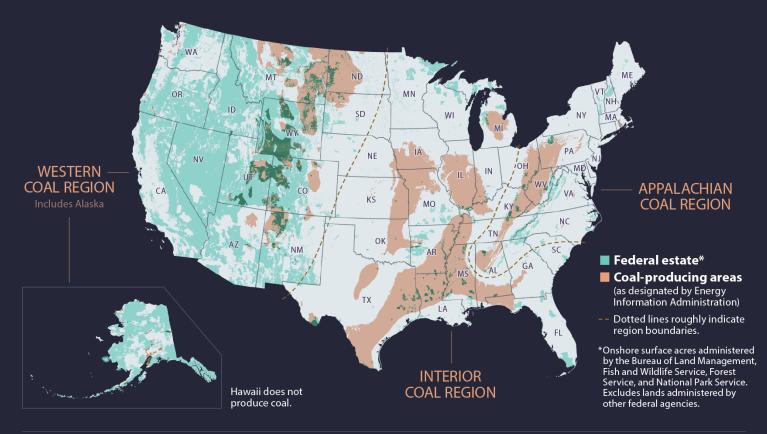
## J.S. Coal PRODUCTION & FEDERAL LANDS

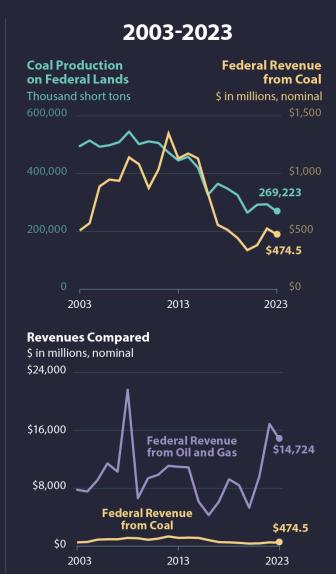
Almost half of coal production in the United States today occurs on federal lands. The Western coal region contains some of the top coal-producing states in the country. Although coal generates hundreds of millions of dollars in federal revenue annually, in 2023 oil and gas generated about 30 times as much federal revenue as coal.



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ANDS			2023					
PRODUCTION ON FEDERAL LANDS			Total U.S. Coal Production 580,757 Thousand short tons					
			Production on Nonfederal Lands <b>311,534 (54%)</b>		Production on Federal Lands <b>269,223 (46%)</b>	Federa Revenu from Co <b>\$474.5</b>		
			Wyoming		0	% of state total 240,364 (100%)	) \$396.9N	
			vvyonning	1	0	240,304 (100%)	3390.91	
			Montana		18,757	10,315 (35%)	\$23.9N	
			Utah		0	6,917 (100%)	\$19.1M	
			Colorado		5,933	6,438 (52%)	\$27.4N	
			N. Dakota	a	18,966	5,121 (21%)	\$2.4N	
			Alabama		11,976	67 (1%)	\$2.3N	
- LANDS			West Virg	ginia	84,560		0	
ERAL			Pennsylv	ania	42,647		0	
PRODUCTION ON NONFEDERAL LANDS			Illinois		36,865		0	
N			Kentucky	,	28,346		0	
NO			Indiana		23,782		0	
			Texas		13,815		0	
			Virginia		10,548		0	
PRC			New Mex		7,987		\$2.5M	
			Other sta	tes	7,352		<\$1M	



Revenues may vary from year to year due to commodity prices, available leases, and more.

Coal production excludes "refuse recovery." Coal production and revenues from Native American lands are excluded. Coal revenue totals may not add up due to rounding. <sup>†</sup> Coal revenues may be paid on nonproducing leases or may reflect production in prior years. **Sources:** Federal production, total production, and revenues from the Office of Natural Resources Revenue (ONRR). Nonfederal production from the U.S. Energy Information Administration (EIA) and ONRR. Map geography based on data from EIA, the U.S. Geological Survey, the Alaska Department of Natural Resources, and ESRI.

Information as of April 25, 2025. Prepared by Lexie Ryan, Analyst in Energy Policy; Molly Cox, Geospatial Information Systems Analyst; and Amber Wilhelm, Visual Information Specialist.



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