

2025 Performance Data Table

	Metric	Formula/Unit	2025	2024	2023
COMPANY PROFILE (AS OF YEAR END)	Selected Financial and Operating Data				
	Capital expenditures	\$ Million	2,147	2,303	2,744
	Gross annual production volumes ¹	MBOE	277,739	282,106	277,944
	Production volumes by product (average)				
	Oil	Mbbls/d	142.7	168.3	158.9
	Natural gas liquids	Mbbls/d	161.5	133.7	133.1
	Natural gas	MMcf/d	1,862	1,698	1,642
	Total debt	\$ Million	5,202	5,453	5,737
	Debt to adjusted EBITDA	Times	1.2	1.2	1.3
	ENVIRONMENT	Emissions^{2,3}			
GHG intensity (Scope 1)		Metric tons (CO ₂ e/Mboe)	11.4	10.7	11.9
GHG intensity (Scope 2)		Metric tons (CO ₂ e/Mboe)	1.3	1.4	1.3
GHG intensity (Scope 1 & 2)		Metric tons (CO ₂ e/Mboe)	12.7	12.1	13.2
Methane intensity		Metric tons (CH ₄ /Mboe)	0.09	0.04	0.05
Scope 1 GHG emissions (gross annual)		Metric tons CO ₂ e	3,165,240	3,030,635	3,307,430
Scope 2 GHG emissions (gross annual)		Metric tons CO ₂ e	373,857	376,494	351,883
Total methane emissions (gross annual CO ₂ e)		Metric tons CO ₂ e	677,133	350,812	367,225
Total methane emissions (gross annual)		Metric tons	24,183	12,529	14,689
Methane as a percentage of scope 1 emissions		%	21	12	11
Gross annual flare volume		MMscf	7,699	8,208	8,741
Gross annual vent volume		MMscf	1,201	428	681
Flaring and venting intensity		Gross flared and vented volumes/ Produced gas	0.39	0.57	0.59
GHG emissions attributed to boosting and gathering segment		%	39	28	24
Methane emissions attributed to boosting and gathering segment		%	28	32	28
Gas flared per Mcf of gas produced		%	0.7	0.7	0.6
Volume of gas flared per BOE produced		Mcf/BOE	0.03	0.03	0.02
NO _x emissions		Metric tons	12,841	17,586	22,452
SO ₂ emissions	Metric tons	6,103	5,647	6,747	

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Water ²				
Total fresh water consumed	Thousand cubic meters	8,387	10,137	11,547
Total water consumed intensity	Total water consumed (bbl)/ Gross annual production (BOE)	0.47	0.43	0.43
Volume of produced water and flowback fluid generated ⁴	Thousand cubic meters	42,904	42,657	30,844
Volume of produced water and flowback fluid injected into injection wells ⁴	Thousand cubic meters	32,912	34,802	22,698
Volume of produced water and flowback fluid recycled ⁴	Thousand cubic meters	9,895	7,890	7,996
Hydraulically fractured wells for which there is public disclosure	%	100	100	100
Regions with high or extremely high baseline water stress	% of OVV landbase	27	26	35
Fresh water withdrawn	Thousand cubic meters	8,696	10,815	11,456
Fresh water intensity	Fresh water consumed (bbl)/ Gross annual production (BOE)	0.19	0.23	0.26
Recycled water (recycled produced water)	Thousand cubic meters	11,761	8,768	6,787
Water recycle rate	Recycled water (bbl)/ Total water consumed (bbl)	0.57	0.45	0.36
Water discharged to land or surface water	Thousand cubic meters	78	74	156
Spills				
Hydrocarbon spills greater than 1 bbl that reached the environment	#	15	16	12
Hydrocarbon spills greater than 1 bbl that reached the environment	bbl	98	71	75
Hydrocarbon spills recovered	bbl	47	46	35
Spill intensity	Produced liquids spilled (bbl)/ Produced liquids (Mbbbl)	0.03	0.04	0.02
Waste ⁵				
Nonhazardous liquid	Cubic meters	117,664	46,061	102,701
Hazardous liquid	Cubic meters	201,430	124,176	75,153
Nonhazardous solid	Metric tons	133,762	103,215	132,006
Hazardous solid	Metric tons	140	1	35
Fines				
Significant fines or penalties related to the environment or ecology paid in the calendar year ⁶	#	1	1	0

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Safety				
Total recordable incident frequency rate (total workforce) ⁷	Events X 200,000/Total exposure hours	0.14	0.18	0.17
Total recordable incident frequency rate (employees) ⁷	Events X 200,000/Total exposure hours	0.20	0.17	0.27
Total recordable incident frequency rate (contractors) ⁷	Events X 200,000/Total exposure hours	0.14	0.19	0.16
Injury severity (total workforce) ⁸	Average severity of all recordable injuries	0.11	0.12	0.13
Lost-time injury frequency rate (total workforce)	Events X 200,000/Total exposure hours	0.02	0.03	0.03
Lost-time injury frequency rate (employees)	Events X 200,000/Total exposure hours	0.00	0.06	0.00
Lost-time injury frequency rate (contractors)	Events X 200,000/Total exposure hours	0.02	0.03	0.04
Lost-time incidents	#	4	8	9
Workforce incidents	#	34	46	46
Fatality rate (employees)	Events X 200,000/Total exposure hours	0	0	0
Fatality rate (contractors)	Events X 200,000/Total exposure hours	0	0	0
Fatalities (contractors)	#	0	0	0
Fatalities (employees)	#	0	0	0
EH&S training rate (employees)	Training hours provided/ Total number of employees	16.15	11.49	7.27
EH&S training rate (contractors)	Training hours provided/ Total number of employees	10.81	6.55	3.2
Motor vehicle incident rate	Events X 1,000,000/Total miles driven	0.00	0.00	0.08
Process safety event frequency	Events X 200,000/Total exposure hours	0.01	0.00	0.01
Community				
Proved reserves in or near areas of conflict ⁹	%	0	0	0
Proved reserves in countries that have the 20 lowest rankings in Transparency International's Corruption Perception Index	%	0	0	0
Community spending	\$	8,411,969	7,365,260	6,351,537
Charitable donations	\$	1,074,460	1,501,333	1,293,448

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Careers				
Total staff	#	1,465	1,623	1,743
Women board members	#	3	3	3
Women in total workforce	%	30.9	30.2	30.
Women in management	%	24.9	24.0	23.6
Women in senior leadership	%	33.3	34.8	36.0
Women in executive leadership	%	40	40	50
Women in non-managerial roles	%	32.7	32.0	32.8
Women in IT/Engineering	%	25.7	24.9	24.2
Voluntary employee turnover ¹⁰	%	3.5	3.7	5.1
Employees unionized	#	0	0	0
Minorities in workforce ¹¹	%	18.3	17.3	17.3
Minority employees ¹¹	#	268	281	301
Employees under age 30 years	%	9.0	9.0	9.0
Employees age 30-50 years	%	67.0	69.0	68.0
Employees age over 50 years	%	24.0	22.0	23.0

NOTES

These metrics have been calculated using the best available data at the time of publication. Historic metrics are subject to change as we continuously seek to improve data management practices and methodologies as Ovintiv strives to provide transparency, consistency and accuracy.

- Gross production is defined as the 8/8ths wellhead production for wells we operate before royalties and working interest adjustments (excluding divested assets). Ovintiv is the operator for >95% of our production volumes.
- Intensity metrics calculated using gross production.
- Calculated using jurisdictional methodology or recognized industry standards. 2025 reported emissions reflect updated U.S. reporting methodologies, not operational performance; targets and historical baselines remain unchanged.
- 2023 and 2024 produced water and flowback data has been adjusted due to improvements in data collection and verification.
- Waste data is for Canadian operations only. Increases in 2025 waste numbers are primarily due to the January 31, 2025 Montney asset acquisition and improvements in waste characterization. Changes in waste management processes allowed for improvements in waste characterization in 2023 and 2024.
- A significant fine is any fine or penalty exceeding \$10,000. In 2025, Ovintiv paid \$5.5 million under the terms of settlement and consent decree related to a Notice of Violation from the Environmental Protection Agency and Utah Department of Environmental Quality, Division of Air Quality, in respect of certain Company Uinta Basin assets which were subsequently sold. In 2024, Ovintiv received and paid one administrative penalty of C\$20,000 from the British Columbia Energy Regulator in relation to a gas release that occurred in November 2021.
- Recordable injuries include fatalities, permanent total disabilities, lost work cases, restricted work cases and medical treatment cases.
- Injury severity is defined as the simple average of the severity of all recordable injuries experienced in the year where severity is determined using the U.S. Workers' Compensation Injury Classification System.
- Per SASB definition of conflict areas.
- Voluntary turnover does not include retirements.
- As reported by employees. Response rate was 97% in the United States and 65% in Canada.