References (for Q15b)

Bakx, K. (2026, April 27). The $100 barrel: oil producers begin unveiling profits and windfall spending plans. *CBC*. https://www.cbc.ca/news/canada/calgary/bakx-wti-iran-q1-earnings-oil-9.7176422

Bulowski, N., & McIntosh, J. (2026, July 13). Feds lower carbon capture project targets and offer new subsidies as costs double. *Canada's National Observer*. https://www.nationalobserver.com/2026/07/13/news/feds-lower-carbon-capture-project-targets-offer-new-subsidies-costs-double

Canadian Climate Institute. (2024, March 21). *Which Canadian climate policies will have the biggest impact by 2030?* 440 Megatonnes. https://440megatonnes.ca/insight/industrial-carbon-pricing-systems-driver-emissions-reductions/

Canadian Press. (2026, May 5). Suncor first-quarter earnings jump to $2.1B as it reports record production. *CTV News*. https://www.ctvnews.ca/calgary/article/suncor-first-quarter-earnings-jump-to-21b-as-it-reports-record-production/

Climate Bonds Initiative. (2023). *Fossil Gas in Taxonomies: What Lies Beneath*. Report. https://www.climatebonds.net/files/documents/Fossil-Gas-in-Taxonomies-What-Lies-Beneath.pdf

Davoodi, S., Al-Shargabi, M., Wood, D. A., Mehrad, M., & Rukavishnikov, V. S. (2024). Carbon dioxide sequestration through enhanced oil recovery: A review of storage mechanisms and technological applications. *Fuel*, *366*(131313). https://doi.org/10.1016/j.fuel.2024.131313.

Environmental Defence Canada. (2026). *Climate Promises, Industry Handouts*. Canada's Fossil Fuel Funding in 2025. https://environmentaldefence.ca/wp-content/uploads/2026/05/Environmental_Defence_2025_FFS_Report-1.pdf-1.pdf

Fraser Institute. (2026, July 7). *Technological limitations, economic and infrastructure challenges raise questions about Carbon Capture, Utilization and Storage (CCUS) as foundation for climate policy*. Study. https://www.fraserinstitute.org/studies/challenges-scaling-up-carbon-capture-utilization-and-storage-technologies

IEA. (2020). *CCUS in the transition to net-zero emissions*. CCUS in Clean Energy Transitions. https://www.iea.org/reports/ccus-in-clean-energy-transitions/ccus-in-the-transition-to-net-zero-emissions

IEA. (2021). *Net Zero by 2050*. A Roadmap for the Global Energy Sector. https://iea.blob.core.windows.net/assets/deebef5d-0c34-4539-9d0c-10b13d840027/NetZeroby2050-ARoadmapfortheGlobalEnergySector_CORR.pdf

International Institute for Sustainable Development. (2024, May). *Transitioning Away From Oil and Gas: A production phase-out primer*. IISD Report. https://www.iisd.org/system/files/2024-05/transitioning-away-from-oil-gas.pdf

IPCC. (2022). *Mitigation Pathways Compatible with Long-term Goals*. Chapter 3. https://www.ipcc.ch/report/ar6/wg3/downloads/report/IPCC_AR6_WGIII_Chapter03.pdf

IPCC. (2023). *Sixth Assessment Report*. Synthesis Report. https://www.ipcc.ch/assessment-report/ar6/

Kelly, J. (2026, July 15). *Rules and Tools From Australia's Sustainable Finance Roadmap: Insights for Canada's sustainable finance future*. International Institute for Sustainable Development. https://www.iisd.org/publications/report/australia-insights-canada-sustainable-finance-future

Krugel, L. (2026, July 13). Agreement reached on multibillion-dollar Pathways carbon capture and storage project. *CBC*. https://www.cbc.ca/news/canada/edmonton/alberta-ottawa-pathways-oilsands-carbon-capture-9.7268392

MSCI. (2023). *EU Taxonomy: Is There Sustainable Gas-Fired Power Generation?* Research & Insights. https://www.msci.com/research-and-insights/blog-post/eu-taxonomy-is-there-sustainable-gas-fired-power-generation

Price, M., & Scott, A. (2025, March 21). As oil CEOs debase their own climate pledges, Bay Street must act. *Globe and Mail*. https://www.theglobeandmail.com/business/commentary/article-as-oil-ceos-debase-their-own-climate-pledges-bay-street-must-act/

Suzuki, D. (2025, June). *The burning issue of fossil-fuelled Scope 3 emissions*. https://davidsuzuki.org/story/the-burning-issue-of-fossil-fuelled-scope-3-emissions/