ENVIRONMENTAL COURT CASES ACROSS THE WORLD

Climate Change

FRIENDS OF THE EARTH V. HAALAND

Federal District Court for the District of Columbia Filed: August 31, 2021, Decided: January 27, 2022

U.S. COURT VACATES OFFSHORE OIL AND GAS LEASE SALES DUE TO INADEQUATE CONSIDERATION OF RELATED GREENHOUSE GAS EMISSIONS		
Parties	Plaintiffs: Four non-governmental organisations (Friends of the Earth, Healthy Gulf, Sierra Club, and Center for Biological Diversity) Defendants: Secretary of the Interior, Assistant Secretary of the Interior for Land and Minerals Management, U.S. Department of the Interior, and Bureau of Ocean Energy Management	
Key Facts	In January 2021, the Trump Administration announced a lease sale for oil and gas production and development in the Gulf of Mexico. When President Biden took office, the new administration rescinded this lease sale. However, in August 2021, the Biden administration then reinstated the lease sale by implementing a new Determination of NEPA (National Environmental Policy Act) Adequacy based on the same NEPA analysis that the Trump administration used.	
	The plaintiffs filed a suit alleging violations of NEPA and the Administrative Procedure Act (APA), highlighting the absurdity of the claims that burning the, up to, 1.12 billion barrels of oil and 4.4 trillion cubic feet of natural gas that would result from the lease sale "will not contribute to climate change" and will instead "reduce greenhouse gas emissions" compared to the "no-go" alternative. The plaintiffs alleged that the foreign substitution effect (that foreign sources would replace U.S. sources if the lease sale does not take place) on which the analysis relies was not supported by available factual information. Further, the plaintiffs argued that the NEPA analysis, which was nearly five years old, must be updated to include new available information that additional oil and gas leasing will exacerbate the climate crisis to an extent that was not considered in the previous NEPA analysis.	
The Court's Decisions and Reasoning	On January 27, 2022, the court vacated the lease sale in a memorandum opinion granting partial summary judgment. The court held that the Bureau of Ocean Energy Management (BOEM) had arbitrarily decided not to consider foreign oil consumption in its evaluation of GHG emissions of the no action alternative. The court noted that BOEM's determination was based on the same NEPA analysis that the Trump administration used, which both the Ninth Circuit and the federal district court for the District of Alaska had previously concluded was arbitrary and capricious for its "counterintuitive conclusion" that total GHG emissions would be higher if the lease sales took place (even though the model predicted a decrease in foreign oil consumption if the lease sales did not take place). The court held that BOEM either needed to provide a quantitative estimate of downstream greenhouse gas emissions resulting from the reduced foreign	
	consumption or to provide a more specific explanation of why it could not do so. The court ultimately decided that the lease sale approval must be vacated. The court rejected the plaintiffs' argument that BOEM was required to consider new information on climate change, including the counterproductive role of oil and gas leasing to reaching the 1.5 degree warming limit goal.	

NATURAL JUSTICE

What now?	Because the court vacated the approval of the action, if the Department of the Interior and Bure wish to conduct a future sale of these leases, the d NEPA analysis and prepare a new environmental administrative procedures prior to the approval o stated in its opinion, in its analysis BOEM mu estimate of downstream greenhouse gas emiss foreign consumption or provide a specific explanat	eau of Ocean Energy Management departments must undertake a new l impact statement, among other of a future lease sale. As the court ust either provide a quantitative sions resulting from the reduced
International Impact	This court decision has an impact on the future of United States, as the licensing agencies must r impacts, including associated foreign greenhouse gas development activities. As scientists paint a climate crisis, it will be increasingly difficult for re justify these kinds of offshore oil and gas extract projects with international climate commitmer analysis that this judgment will require agencies invalidation of these particular leases is also not lease sale the largest in U.S. history at 37.4 millio the U.S. is one of the worst global greenhouse gas lease sale necessarily has an international impact.	now consider the climate change gas emissions, of offshore oil and in increasingly dire picture of the egulating and licensing agencies to tive projects or to reconcile these nts. Beyond the more stringent is to undertake in the future, the able. Not only was the now-voided on offshore hectares, but because
Key Issues	Offshore oil and gas development, environmental i emissions calculations, no action or "no-go" alterna	· · · · · · · · · · · · · · · · · · ·
Laws and Agreements Cited	International: Paris Agreement (as cited in U.S. case law) Domestic: National Environmental Policy Act Administrative Procedure Act	
References & Further Reading	Case Documents Plaintiffs' Complaint Memorandum Opinion Partially Granting Summary Further Reading Al Jazeera - US judge annuls major oil lease sale ov Washington Post - Judge throws out massive Gulf of New York Times - Court Revokes Oil and Gas Lease Reuters - Analysis: Biden gets climate win with cour U.S. News & World Report - Federal Judge Throws of Mexico The Guardian - US judge blocks sale of Gulf of Mexico The Guardian - US judge blocks sale of Gulf of Mexico Mexico	ver climate effect of Mexico oil and gas lease sale es, Citing Climate Change ort loss on Gulf of Mexico oil leases Out Oil Lease Sale in Gulf of
	For more information: Contact Natural Justice at info@naturaljustice.org Or find us @ www.naturaljustice.org	Published March 2022, with support from HEINRICH BÖLL STIFTUNG CAPE TOWN South Africa Namibla Zimbabwe