

Shells 2012 Alaska Offshore Oil and Gas Exploration Program



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**National Research
Council, Transportation Research
Board, Marine Board, Division on Earth
and Life Studies, Polar Research
Board, Ocean Studies Board, Committee
on Responding to Oil Spills in the U.S.
Arctic Marine Environment**

Shells 2012 Alaska Offshore Oil And Gas Exploration Program:

Shells 2012 Alaska Offshore Oil and Gas Exploration Program U.S. Department of the Interior, 2014-10-22 Last year Shell attempted a long planned exploratory drilling program offshore Alaska in the Beaufort and Chukchi Seas Shell's goal for the summer drilling season was to confirm a major discovery of oil in commercially viable quantities in the Alaskan Arctic Ocean Shell was not able to achieve its goal and did not complete any exploration wells last summer The company experienced major problems with its 2012 program some of which have been well publicized Shell's difficulties have raised serious questions regarding its ability to operate safely and responsibly in the challenging and unpredictable conditions offshore Alaska As a result Secretary of the Interior Ken Salazar ordered this review of Shell's 2012 Alaska offshore drilling program in the Beaufort and Chukchi Seas The purpose of this review is to assess at a high level Shell's performance across all aspects of its 2012 Alaska offshore exploration program identify key lessons to be learned from Shell's experience and make recommendations applicable to any future exploration drilling operations that may be proposed for the Arctic Outer Continental Shelf OCS The Secretary directed that this report and its accompanying findings and recommendations be completed within 60 days This review has confirmed that Shell entered the drilling season not fully prepared in terms of fabricating and testing certain critical systems and establishing the scope of its operational plans The lack of adequate preparation put pressure on Shell's overall operations and timelines at the end of the drilling season Indeed because Shell was unable to get certified and then deploy its specialized Arctic Containment System ACS which the Department of the Interior DOI required to be on site in the event of a loss of well control the company was not allowed to drill into hydrocarbon bearing zones Shell's failure to deploy the ACS system was due in turn to shortcomings in Shell's management and oversight of key contractors Likewise additional problems encountered by Shell including significant violations identified during United States Coast Guard's USCG inspection of the Noble Discoverer drilling rig in Seward last November the lost tow and grounding of the Kulluk rig near Kodiak Island in late December and violations of air emission permits issued by the Environmental Protection Agency EPA also indicate serious deficiencies in Shell's management of contractors as well as its oversight and execution of operations in the extreme and unpredictable conditions offshore of Alaska Although Shell's difficulties prevented the company from fully executing its drilling plans last summer the company successfully completed some important elements of its drilling program In particular Shell succeeded in drilling top hole sections of two wells in the Arctic Ocean and it did so safely without any significant injuries to workers or spills Shell employed weather forecasting and ice management systems that enabled it to respond effectively to changing sea ice conditions including the encroachment of a major ice floe on Shell's Burger A well site in the Chukchi Sea Shell also coordinated well with Alaska Native communities and subsistence hunters even under circumstances that delayed its drilling program in the Beaufort Sea

Offshore Oil and Gas Development in the Arctic under International Law Rachael Lorna Johnstone, 2015-01-08 Offshore Oil and Gas

Development in the Arctic under International Law explores the international legal framework for hydrocarbon development in the marine Arctic. It presents an assessment of the careful balance between States' sovereign rights to their resources, their obligations to uphold the rights of Arctic inhabitants, and their duty to prevent injury to other States. It examines the rights of indigenous and other Arctic populations, the precautionary approach, the environmental impact assessment, and the duty to monitor offshore hydrocarbon activities. It also analyses the application of the international law of responsibility in the event that the State fails to meet its primary obligations in the absence of a State's wrongful conduct. *Outer Continental Shelf Oil and Gas Leasing Program, 2012-2017*, 2011. *Joint Development of Offshore Oil and Gas Resources in the Arctic Ocean Region and the United Nations Convention on the Law of the Sea* John Abrahamson, 2018-08-13. The Arctic Ocean region presents certain challenges to peaceful cooperation between states, particularly in the locations where ocean boundaries and ownership of the related resources are disputed. The establishment of Joint Development Zones (JDZs) for the development of offshore oil and gas resources in the Arctic Ocean can facilitate international cooperation over resource development where there are competing claims. These claims are generally based on continental shelf jurisdiction under the provisions of the United Nations Convention on the Law of the Sea (UNCLOS). There are several alternative dispute resolution measures available under UNCLOS; however, a number of states have preferred to adopt a JDZ as an interim measure to allow development. The significance of JDZs for the Arctic Ocean region is that they can allow peaceful cooperation and development where the specific circumstances of Arctic claims make it difficult for the respective states to agree on the maritime boundary. *Proceedings of the Marine Safety & Security Council*, 2015. *Assessing U.S. Preparedness and Response in the Arctic* United States. Congress. Senate. Committee on Commerce, Science, and Transportation. Subcommittee on Oceans, Atmosphere, Fisheries, and Coast Guard, 2013. *Arctic Marine Sustainability* Eva Pongrácz, Victor Pavlov, Niko Hänninen, 2020-03-06. This book presents the latest scientific views on resource use conflicts in the Arctic seas. The main areas of focus are the biological resources of Arctic seas vs. exploitation of oil and gas resources and the conflicts in between. In addition, climate change is presented as a stressor which both limits and facilitates the economic availability of resources in the Arctic. The book is divided into five parts. Part 1 examines Arctic ecosystems, resilience of the marine environment, and possible conflicts between industrial sector and biological world. The focus of Part 2 is on transport infrastructure along the northern routes. Issues such as Arctic maritime operations, black carbon, and unmanned aerial vehicles are considered. Part 3 focuses on resource use conflicts in Arctic seas and on the most recent threats in terms of Arctic oil and gas exploration, offshore logistics operations, as well as transportation of oil and oil products. Discussions in Part 4 of the book are concentrated around social aspects and involvement of local communities. Tourism development, preservation of indigenous culture, engagement of communities on relevant Arctic issues, search and rescue in the cold marine environment are examples of questions raised. The book reviews Arctic-specific petroleum regulations, the state of

preparedness to oil spill accidents in the region as well as the latest developments in oil spill response technologies and their limitations Search and rescue operations are reviewed and how working in this harsh Arctic environment affects the ability of rescue technicians to perform the required technical skills Part 5 considers the sustainability challenges arising from the marine resource exploitation The focus is on the vulnerability of Arctic ecosystems to disturbance both natural and anthropogenic Domestic Oil and Natural Gas United States. Congress. House. Committee on Natural Resources. Subcommittee on Energy and Mineral Resources,2012 **Interior, Environment, and Related Agencies Appropriations for 2015** United States. Congress. House. Committee on Appropriations. Subcommittee on Interior, Environment, and Related Agencies,2014 **Interior, Environment, and Related Agencies Appropriations for 2015: Bureau of Land Management; Fish and Wildlife Service** United States. Congress. House. Committee on Appropriations. Subcommittee on Interior, Environment, and Related Agencies,2014 **Defending U.S. Economic Interests in the Changing Arctic** United States. Congress. Senate. Committee on Commerce, Science, and Transportation. Subcommittee on Oceans, Atmosphere, Fisheries, and Coast Guard,2012 **Federal Register** ,2014 Preparing for Offshore Drilling in the Arctic United States. Congress. Senate. Committee on Commerce, Science, and Transportation,2013 **Arctic Economics in the 21st Century** Heather A. Conley,2013-08-15 Arctic Economics in the 21st Century explores the key economic dynamics at play in the rapidly changing Arctic region This report evaluates both the economic benefits of an increasingly open Arctic region and the costs of exploring the riches of the American Arctic It frames an economic strategy built upon six critical economic components mineral resources oil and gas development shipping fisheries tourism and finally the regional infrastructure required to support and sustain the first five components The report analyzes the increasingly prominent role of the private sector in Arctic development and its interplay with the potentially diminished traditional role of governments in the region **The American Energy Initiative, Part 4: H.R. , The Jobs and Energy Permitting Act of 2011, Serial No. 112-37, April 13, 2011, 112-1 Hearing, *** ,2011 **Outer Continental Shelf Oil and Gas Leasing Program, 2012-2017** United States. Bureau of Ocean Energy Management,2011 **Interior, Environment, and Related Agencies Appropriations for 2016, Part 3A, 2015, 114-1** ,2015 *Interior, Environment, and Related Agencies Appropriations for 2016: Indian Health Service budget oversight hearing; Department of the Interior budget oversight hearing; Environmental Protection Agency budget oversight hearing; Bureau of Indian Affairs* United States. Congress. House. Committee on Appropriations. Subcommittee on Interior, Environment, and Related Agencies,2015 **Responding to Oil Spills in the U.S. Arctic Marine Environment** National Research Council,Transportation Research Board,Marine Board,Division on Earth and Life Studies,Polar Research Board,Ocean Studies Board,Committee on Responding to Oil Spills in the U.S. Arctic Marine Environment,2014-08-01 U S Arctic waters north of the Bering Strait and west of the Canadian border encompass a vast area that is usually ice covered for much of the year but is increasingly experiencing longer periods and larger areas of

open water due to climate change Sparsely inhabited with a wide variety of ecosystems found nowhere else this region is vulnerable to damage from human activities As oil and gas shipping and tourism activities increase the possibilities of an oil spill also increase How can we best prepare to respond to such an event in this challenging environment Responding to Oil Spills in the U S Arctic Marine Environment reviews the current state of the science regarding oil spill response and environmental assessment in the Arctic region north of the Bering Strait with emphasis on the potential impacts in U S waters This report describes the unique ecosystems and environment of the Arctic and makes recommendations to provide an effective response effort in these challenging conditions According to Responding to Oil Spills in the U S Arctic Marine Environment a full range of proven oil spill response technologies is needed in order to minimize the impacts on people and sensitive ecosystems This report identifies key oil spill research priorities critical data and monitoring needs mitigation strategies and important operational and logistical issues The Arctic acts as an integrating regulating and mediating component of the physical atmospheric and cryospheric systems that govern life on Earth Not only does the Arctic serve as regulator of many of the Earth s large scale systems and processes but it is also an area where choices made have substantial impact on life and choices everywhere on planet Earth This report s recommendations will assist environmentalists industry state and local policymakers and anyone interested in the future of this special region to preserve and protect it from damaging oil spills The American Energy Initiative United States. Congress. House. Committee on Energy and Commerce. Subcommittee on Energy and Power,2011

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Table of Contents Shells 2012 Alaska Offshore Oil And Gas Exploration Program

1. Understanding the eBook Shells 2012 Alaska Offshore Oil And Gas Exploration Program
 - The Rise of Digital Reading Shells 2012 Alaska Offshore Oil And Gas Exploration Program
 - Advantages of eBooks Over Traditional Books
2. Identifying Shells 2012 Alaska Offshore Oil And Gas Exploration Program
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Shells 2012 Alaska Offshore Oil And Gas Exploration Program
 - User-Friendly Interface
4. Exploring eBook Recommendations from Shells 2012 Alaska Offshore Oil And Gas Exploration Program
 - Personalized Recommendations
 - Shells 2012 Alaska Offshore Oil And Gas Exploration Program User Reviews and Ratings
 - Shells 2012 Alaska Offshore Oil And Gas Exploration Program and Bestseller Lists
5. Accessing Shells 2012 Alaska Offshore Oil And Gas Exploration Program Free and Paid eBooks
 - Shells 2012 Alaska Offshore Oil And Gas Exploration Program Public Domain eBooks
 - Shells 2012 Alaska Offshore Oil And Gas Exploration Program eBook Subscription Services

- Shells 2012 Alaska Offshore Oil And Gas Exploration Program Budget-Friendly Options
- 6. Navigating Shells 2012 Alaska Offshore Oil And Gas Exploration Program eBook Formats
 - ePub, PDF, MOBI, and More
 - Shells 2012 Alaska Offshore Oil And Gas Exploration Program Compatibility with Devices
 - Shells 2012 Alaska Offshore Oil And Gas Exploration Program Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Shells 2012 Alaska Offshore Oil And Gas Exploration Program
 - Highlighting and Note-Taking Shells 2012 Alaska Offshore Oil And Gas Exploration Program
 - Interactive Elements Shells 2012 Alaska Offshore Oil And Gas Exploration Program
- 8. Staying Engaged with Shells 2012 Alaska Offshore Oil And Gas Exploration Program
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Shells 2012 Alaska Offshore Oil And Gas Exploration Program
- 9. Balancing eBooks and Physical Books Shells 2012 Alaska Offshore Oil And Gas Exploration Program
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Shells 2012 Alaska Offshore Oil And Gas Exploration Program
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Shells 2012 Alaska Offshore Oil And Gas Exploration Program
 - Setting Reading Goals Shells 2012 Alaska Offshore Oil And Gas Exploration Program
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Shells 2012 Alaska Offshore Oil And Gas Exploration Program
 - Fact-Checking eBook Content of Shells 2012 Alaska Offshore Oil And Gas Exploration Program
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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