

Discover Oil Gas

Rand Corporation, E.R. Van Driest 2, R. Nehring

The Discovery of Significant Oil and Gas Fields in the United States Richard Nehring, E. Reginald Van Driest, 1981 A quantitative assessment of the ultimate conventional petroleum resources of the United States. Using a database listing all the significant oil and gas fields, the authors describe what has already been discovered, interpret why these discoveries happened when they did, and assess the remaining geologic prospects. U.S. petroleum resources are highly concentrated in a few major provinces and in a relatively small number of giant and large fields. Since the peaks in oil discoveries about 1930 and natural gas about 1950, both the number of discoveries and the amounts discovered have declined substantially. The authors conclude that most of the conventional petroleum that will ultimately be produced has already been discovered and made recoverable. Ultimate recovery will most likely be between 210 and 285 billion barrels of petroleum liquids and 920 to 1,090 trillion cubic feet of natural gas, as compared with known recovery of 175 billion barrels and 750 trillion cubic feet.

Proved Discoveries and Productive Capacity of Crude Oil, Natural Gas, and Natural Gas Liquids in the United States National Petroleum Council. Committee on Proved Petroleum and Natural Gas Reserves and Availability, 1961

Oil and Gas Exploration Said Gaci, Olga Hachay, 2017-03-13 Oil and Gas Exploration: Methods and Application presents a summary of new results related to oil and gas prospecting that are useful for theoreticians and practical professionals. The study of oil and gas complexes and intrusions occurring in sedimentary basins is crucial for identifying the location of oil and gas fields and for making accurate predictions on oil findings. Volume highlights include: Advanced geophysical techniques for achieving hydrocarbon exploration efficiency from beneath the Earth Discussion of theoretical and practical approaches in solving problems related to exploring and mining new oil and gas deposits New geological concepts for predicting potential hydrocarbon targets Novel methods of control of the outworking of these deposits using different geophysical methods, significant for optimization of mining hydrocarbon and carbonate deposits Estimation of the degree of outworking of oil and gas deposits, to facilitate the use of space-time monitoring of different kinds of fields Analysis of exploration data by an efficient processing system, based on strong methods proven mathematically Oil and Gas Exploration is a valuable resource for exploration geophysicists, petroleum engineers, geoengineers, petrologists, mining engineers, and economic geologists, who will gain insights into exploring new methods involved in finding natural resources from our Earth. Read an interview with the editors to find out more: <https://eos.org/editors-vox/where-and-how-can-we-find-new-sources-of-oil-and-gas>

U.S. Oil and Gas Reserves by Year of Field Discovery, 1990 Illustrates the development and depletion of U.S. crude oil and natural gas resources over the entire history of the industry.

Future Supply of Oil and Gas from the Permian Basin of West Texas and Southeastern New Mexico United States. Interagency Oil and Gas Supply Project, 1980

Statistics of Petroleum Exploration in the World Outside the United States and Canada Through 2001 E. D. Attanasi, Philip A. Freeman, Jennifer A. Glover, 2007

History, Exploration & Exploitation of Oil and Gas Silvia Fernanda Figueirôa, Gregory A. Good, Drielli Peyerl, 2019-04-02 This edited volume discusses scientific and technological aspects of the history of the oil and gas industry in national and international contexts. The search for oil for industrial uses began in the nineteenth century, the first drills made in Azerbaijan and the United States. This intense search for a substance to become one of the most important energy sources was, many times, based on skill as well as luck, resulting in knowledge and the development of prospecting and exploration technologies. The demand for oil improved expertise in geological science, in areas such as micropaleontology, stratigraphy or sedimentology and informed different disciplines such as geophysics. These contributions made possible not only the discovery of new oil fields but

also new applications and methods of exploration. Beyond the scientific and technological aspects, an industry that grew to such considerable size also impacted the political, economic, social, cultural, environmental and diplomatic issues in history. The book approaches these changes in different scales, countries, areas, and perspectives. This edited book appeals to researchers, student, practitioners in various fields from geology and geophysics to history. It is also an important resource for professionals in the oil and gas industry.

Petroleum Productive Capacity National Petroleum Council. Committee on Oil and Gas Availability,1952

Oil and Gas John Paul Zronik,2004 Oil and Gas takes a fascinating look at this disappearing fossil fuel and the products created from it. Discover how oil is formed, where it is located in the world, and the environmental and economic problems its use has created.

Oil Wealth and Development in Uganda and Beyond Arnim Langer,Ukoha Ukiwo,Pamela Mbabazi,2020-01-07 Multidisciplinary perspectives to governance of oil in African countries Large quantities of oil were discovered in the Albertine Rift Valley in Western Uganda in 2006. The sound management of these oil resources and revenues is undoubtedly one of the key public policy challenges for Uganda as it is for other African countries with large oil and/or gas endowments. With oil expected to start flowing in 2021, the current book analyses how this East African country is preparing for the challenge of effectively, efficiently, and transparently managing its oil sector and resources. Adopting a multidisciplinary, comprehensive, and comparative approach, the book identifies a broad scope of issues that need to be addressed in order for Uganda to realise the full potential of its oil wealth for national economic transformation. Predominantly grounded in local scholarship and including chapters drawing on the experiences of Nigeria, Ghana, and Kenya, the book blazes a trail on governance of African oil in an era of emerging producers. Oil Wealth and Development in Uganda and Beyond will be of great interest to social scientists and economic and social policy makers in oil-producing countries. It is suitable for course adoption across such disciplines as International/Global Affairs, Political Economy, Geography, Environmental Studies, Economics, Energy Studies, Development, Politics, Peace, Security and African Studies. Contributors: Badru Bukenya (Makerere University), Moses Isabirye (Busitema University), Wilson Bahati Kazi (Uganda Revenue Authority), Corti Paul Lakuma (Economic Policy Research Centre), Joseph Mawejje (Economic Policy Research Centre), Pamela Mbabazi (Uganda National Planning Authority), Martin Muhangi (independent researcher), Roberts Muriisa (Mbarara University of Science and Technology), Chris Byaruhanga Musiime (independent researcher), Germano Mwabu (University of Nairobi), Jackson A. Mwakali (Makerere University), Tom Owang (Mbarara University of Science and Technology), Joseph Oloka-Onyango (Makerere University), Peter Quartey (University of Ghana), Peter Wandera (Transparency International Uganda), Kathleen Brophy (Transparency International Uganda), Jaqueline Nakaiza (independent researcher), Babra Beyeza (independent researcher), Jackson Byaruhanga (Bank of Uganda), Emmanuel Abbey (University of Ghana).

A Play for Oil Tim Daley,2017-11-09 You hold in your hands the most original guide to understanding the oil and gas world – from exploration and production to the related economics and geopolitics. Tim Daley has spent years travelling the world and living as an expatriate in a quest to secure resources and meet humanity's energy demands. After several decades in the hydrocarbon business, he was keen to write a book about his experiences in an easily accessible language, enabling everyone to grasp the technicalities involved in evaluating the resources that lie beneath our feet. If you want to learn how hydrocarbons are discovered and produced, Tim's explanations have the added colour of vivid descriptions of the sites discussed and allow you to meet some of the most important characters in the industry, and to gain new insights into this global industry. In addition, the depictions of key events and locations add an element of national politics and travelogue feel. This book is intended for all members of the general public interested in how hydrocarbon resources are discovered, providing a concise account of how oil geologists view the subsurface, and illustrated by the author's personal experiences in countries around the world. The book will also be of interest to ex-oil industry workers, allow geologists to

compare the author's experiences to their own, and provide non-geologists essential insights into how the oil is won. Written in an informal style, it makes for a relaxing yet informative reading experience.

Response of Natural Gas and Crude Oil Exploration and Discovery to Economic Incentives Robert Donald Spooner,1979-01-01

Discovery of Significant Oil and Gas Fields in the United States Rand Corporation,E.R. Van Driest 2,R. Nehring,1980

Oil and Gas Production Handbook: An Introduction to Oil and Gas Production Havard Devold,2013

Louisiana's Oil Heritage Tonja Koob Marking,Jennifer Snape,2012 Scott Heywood discovered oil in Jennings on September 21, 1901, starting a new industry for Louisiana. From the heart of Acadiana, oil fever spread north to Caddo and Pine Island, south to Hackberry and Cameron, east to Barataria and Lafourche, and into the Gulf of Mexico. The oil industry created a worker class in Louisiana that had not previously existed. Towns, complete with schools, churches, and grocery stores, developed in oil fields; in fact, cabins with clothes hanging on the line to dry were adjacent to derricks and open oil pits. Today, families proudly recount the number of their generations that have worked in the oil patch, and workers continue to contribute to a current crude oil production of nearly 200,000 barrels per day. The legacy of Louisiana's first oil fields is evident in towns like Jennings, Evangeline, Oil City, Morgan City, Lake Charles, and Cameron, and the history of that once nascent industry is a permanent part of the culture of Louisiana.

The Chronological History of the Petroleum and Natural Gas Industries James Anthony Clark,1963

Petroleum, where and how to Find it ... Anthony Blum,1922

Discovery at Prudhoe Bay John M. Sweet,2008 The story behind the greatest oil discovery success of last century and the building of the Trans Alaska pipeline. This book details and celebrates a colossal oil exploration feat and a world-class engineering and construction project. Discovery at Prudhoe Bay - is the story behind the greatest North American oil discovery success ever the Prudhoe Bay discovery in Alaska and the building of the Trans Alaska pipeline. Author and geologist John Sweet was a district explorationist with the company that made the discovery, and his book details and celebrates the colossal oil exploration feat and world-class engineering and construction project. Sweet's writings offer a first-person account of oil exploration work in interior Alaska and the inherent difficulties involved, including freezing cold temperatures, permafrost and unusual geography. The book also gives insight into the operations of large oil companies and the resourceful ways that they worked, often together, to ascertain the existence of the huge oil reserves. Sweet's narrative also establishes the area's historical and geological background. The book begins with a look at the topography and geology of the region, and discusses the early geologic studies that were done, particularly the surveys done by the USGS in the early part of the twentieth century. It examines the explorations of hermit explorer Dr. Leffingwell, who became an icon in the history of geologic studies of Arctic Alaska. Chapter three looks at the first oil activity in the region, which occurred in 1915 to 1921, surrounding the investigation of oil seepages in the area. Chapter four examines the activities in the mid 1920s, during which time the Bureau of Engineering in the U.S. Navy invited the United States Geological Survey to begin to explore and document the geography and geology of the recently established Naval Petroleum Reserve No. 4. The next significant activity occurred around 1944, when World War II and the need for fuel for ships became the catalyst for an unprecedented effort to evaluate the petroleum potential of Naval Petroleum Reserve Number 4. Chapter six goes into when the Richfield oil company discovered the Swanson River Oil Field on the Kenai Peninsula in 1957. Chapters seven, eight and nine look at the various oil companies who were doing exploration into the region, following the Swanson discovery. Chapter ten further focuses on oil exploration. Chapter eleven goes into ARCO's decision of whether to drill or not, following the lack of success by other companies in that area. Chapters twelve, thirteen fourteen detail the events that occurred with the drilling of the first Prudhoe Bay wells; and chapter fifteen focuses on the building of the pipeline. There are virtually no other books in publication that offer readers such a personal glimpse into the discovery at Prudhoe Bay. John Sweet offers clear and complete accounts of the historical goings-on at the

time. There are maps, figures and photographs throughout the book. And the book also includes an extensive index, an appendix and a list at people involved with the discovery. This book will appeal particularly to Alaskan buffs, historians, adventure seekers, geologists as well as those with no knowledge of the Prudhoe Bay discovery story.

The Discovery Of Michigan Jaime Tellefson,2021-07-23 This book will give you a great photo history of Michigan's oil and gas development. This book also gives you an image of America. Michigan is commonly recognized as a manufacturing center and for its splendid tourist attractions. Lesser known is Michigans role as a leader in the production of oil and gas. Since the discovery of commercial quantities of oil in Saginaw in 1925, Michigan has grown to become the 12th-largest natural gas and 17th-largest crude oil producer of the 34 states producing oil and gas. Michigans petroleum heritage spans 64 of the states 68 Lower Peninsula counties and has played a role in shielding communities from the financial devastation of the Great Depression, funding acquisition of hundreds of public recreation projects through the Michigan Natural Resources Trust Fund, and rising to meet environmental challenges through improving technologies. Michigan Oil and Gas documents that heritage with photographs from the Clarke Historical Library Norman X. Lyon and Michigan Oil & Gas News Collections.

Oil is where You Find it Arnold M. Ross,1953

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Discover Oil Gas Introduction

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