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The Offshore Imperative Shell Oil

The Offshore Imperative: Shell Oil's Search for Petroleum in Postwar America (Kenneth E. Montague Series in Oil and Business History) Paperback – October 12, 2009 by Tyler Priest (Author)

The Offshore Imperative: Shell Oil's Search for Petroleum ...

The Offshore Imperative: Shell Oil's Search for Petroleum in Postwar America. By Tyler Priest. 978-1-58544-568-4 Cloth 6 x 9. 336 pp. 25 b&w photos., 1 line art., 3 maps., 2 charts. Pub Date: 04/10/2007 Available ...

The Offshore Imperative - Texas A&M University Press

The Offshore Imperative: Shell Oil's Search for Petroleum in Postwar America (Kenneth E. Montague Series in Oil and Business History Book 19) Kindle Edition by Tyler Priest (Author)

Amazon.com: The Offshore Imperative: Shell Oil's Search ...

Shell Oil Company pioneered many of the early moves offshore and continues to lead the way into "deepwater." Tyler Priest's study is the first time the modern history of Shell Oil has been told After World War II, the discovery and production of onshore oil in the United States faced decline.

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Shell Oil Company pioneered many of the early moves offshore and continues to lead the way into "deepwater." For decades, the company dominated the Gulf of Mexico, developing more oil and gas fields there than any other firm. Tyler Priest's study is the first time the modern history of Shell Oil has been told in any detail.

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As a result, offshore prospects in the Gulf of Mexico took on new strategic value. Shell Oil Company pioneered many of the early moves offshore and continues to lead the way into "deepwater." Tyler Priest's study is the first time the modern history of Shell Oil has been told in any detail.

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The offshore imperative : Shell Oil's search for petroleum ...

On December 1st, 1970, an offshore oil rig operated by the Shell Oil Company in the Gulf of Mexico in Bay Marchand near Port Fourchon exploded and caught fire. Four workers were killed and 37 others were seriously burned, some injured when jumping from the burning rig into the water to save their lives.

"Offshore Oil Blaze"Shell: 1970-71 | The Pop History Dig

Shell in the United States explores and produces energy products - fuels, oil, natural gas, lubricants, LPG, chemicals; with major projects in the Gulf of Mexico and the Permian, with Hydrogen fuel stations in California, refineries and manufacturing in Texas and Pennsylvania.

Shell in the United States | Shell United States

As a result, offshore prospects in the Gulf of Mexico took on new strategic value. Shell Oil Company pioneered many of the early moves offshore and continues to lead the way into "deepwater." Tyler...

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Shell Oil, the U.S. subsidiary of energy giant Royal Dutch Shell, has evacuated nine workers from a company platform in the Gulf of Mexico for testing and treatment of COVID-19, the illness caused ...

Shell evacuates workers after coronavirus outbreak on Gulf ...

Shell Oil Company is the United States-based wholly owned subsidiary of Royal Dutch Shell, a transnational corporation "oil major" of Anglo-Dutch origins, which is amongst the largest oil companies in the world. Approximately 80,000 Shell employees are based in the U.S. Its U.S. headquarters are in Houston, Texas.The current president is Bruce Culpepper, a graduate of the University of Alabama.

Shell Oil Company - Wikipedia

Shell Oil Company pioneered many of the early moves offshore and continues to lead the way into "deepwater." This study, the result of four years of research and 75 oral histories, is the first to tell the modern history of Shell Oil, the U.S. subsidiary of Royal-Dutch Shell.

The Offshore Imperative | Tyler Priest

The offshore imperative : Shell Oil's search for petroleum in postwar America. [Tyler Priest] -- "Tyler Priest's study is the first time the modern history of Shell Oil has been told in any detail. Drawing on interviews with Shell retirees and many other sources, Priest relates how the... Your Web browser is not enabled for JavaScript.

The offshore imperative : Shell Oil's search for petroleum ...

For Shell Oil to remain a viable E&P company in the US, moving deeper offshore was imperative. Soon after becoming executive vice president, Clark created a top-secret program to investigate ways to develop a complete system for drilling and producing in water depths ranging out to 600 ft of water.

Offshore at 60: The Blue Water breakthrough | Offshore

Energy systems are changing around the world, as both public and private sectors seek sustainable energy sources that also reduce CO2 emissions. Shell, perhaps most known for its wide-ranging international oil and gas projects and developments, say that it is working to understand these shifting energy landscapes, so that it can seize the right business opportunities. Offshore wind energy is a ...

Shell leverages offshore experience to tap growing wind ...

He is a widely published scholar of energy and environmental history, with expertise in the history of offshore oil. He is the author of The Offshore Imperative: Shell Oil's Search for Petroleum in the Postwar United States (Texas A&M, 2007) and co-author (with Joel Hewett) of the forthcoming book, Deepwater Horizons: The Epic Struggles Over ...