

Fracking Natural Gas Info

Sandra Bright

The Shale Renaissance Jonathan M. Fisk, David Allen Good, Soren Jordan, 2022-11-29 Although a technique for hydraulic fracturing—more commonly known as fracking—was developed and implemented in the 1970s in Texas, fracking of the Marcellus Shale formation that stretches from West Virginia through Pennsylvania to New York did not begin in earnest until the twenty-first century. Unconventional natural gas production via fracking has ignited debate, challenged regulators, and added to the complexity of twenty-first-century natural resource management. Through a longitudinal study taken from 2000 to 2015, Jonathan M. Fisk, Soren Jordan, and A. J. Good examine how the management of natural resources functions relative to specific regulatory actions including inspections, identifying violations, and the use of specific regulatory tools. Ultimately, they find that factors as disparate as state policy goals, elected officials, the availability of data, inspectors, front-line staff, and the use of technology form a context that, in turn, shapes the use of specific regulatory tools and decisions.

Fracking David E. Newton, 2015-01-16 The use of fracking is a tremendously important technology for the recovery of oil and gas, but the advantages and costs of fracking remain controversial. This book examines the issues and social, economic, political, and legal aspects of fracking in the United States. Hydraulic fracturing of oil and gas wells—known commonly as fracking—has been in use in the United States for more than half a century. In recent years, however, massive expansion of shale gas fracturing across the nation has put fracking in the public eye. Is fracking a win win like its proponents say, or are there significant costs and dangers associated with the use of this energy production technology? This book examines fracking from all angles, addressing the promise of the United States becoming energy independent through the use of the process to tap the massive amounts of natural gas and oil available as well as the host of problems associated with fracking—groundwater contamination and increased seismic activity, just to mention two—that raise questions about the long-term feasibility of the process as a source of natural gas. The first part of the book provides a historical background of the topic; a review of technical information about fracking; and a detailed discussion of the social, economic, political, legal, and other aspects of the current fracking controversy. The second part of the book provides a host of resources for readers seeking to learn even more in-depth information about the topic, supplying a chronology, glossary, annotated bibliography, and profiles of important individuals and organizations. Written specifically for students and young adults, the content is accessible to readers with little or no previous knowledge regarding fracking.

Fracking the Neighborhood Jessica Smartt Gullion, 2017-09-08 What happens when natural gas drilling moves into an urban area: how communities in North Texas responded to the environmental and health threats of fracking. When natural gas drilling moves into an urban or a suburban neighborhood, a two-hundred-foot-high drill appears on the other side of a back yard fence and diesel trucks clog a quiet two-lane residential street. Children seem to be having more than the usual number of nosebleeds. There are so many local cases of cancer that the elementary school starts a cancer support group. In this book, Jessica Smartt Gullion examines what happens when natural gas extraction by means of hydraulic fracturing, or “fracking,” takes place not on wide-open rural land but in a densely populated area with homes, schools, hospitals, parks, and businesses. Gullion focuses on fracking in the Barnett Shale, the natural-gas-rich geological formation under the Dallas–Fort Worth metroplex. She gives voice to the residents—for the most part educated, middle class, and politically conservative—who became reluctant anti-drilling activists in response to perceived environmental and health threats posed by fracking. Gullion offers an overview of oil and gas development and describes the fossil-fuel culture of Texas, the process of fracking, related health concerns, and regulatory issues (including the notorious “Halliburton loophole”). She chronicles the experiences of community activists as they fight to be heard and to get the facts about the safety of fracking. Touted as a greener alternative and a means to reduce dependence on foreign oil, natural gas development is an important part of American energy policy. Yet, as this book shows, it comes at a cost to the local communities who bear the health and environmental burdens.

Examining Natural Gas Sandra Bright, 2019-06-12 Read Along or Enhanced eBook: This new series takes young readers through the exciting and often controversial world of energy. Covering different sources of energy, the eight volumes feature fictional student narrators interviewing experts who discuss the pros and cons of each, and the science behind them. Combining facts and balance, *Examining Energy* provides students with a clear picture of a topic on which the daily headlines and news stories too often flash more heat than light.

Fracking Kathryn Hulick, 2016-12-15 Fracking covers the controversies of the fracking industry, examining the different perspectives and the potential risks and benefits of fracking. Aligned to Common Core Standards and correlated to state standards. Essential Library is an imprint of Abdo Publishing, a division of ABDO.

Hydrofracking Alex Prud'homme, 2014 Examines the basics of hydraulic fracturing and introduces economic and political benefits of fracking and the possible dangers associated with it.

The Pros and Cons of Natural Gas and Fracking Ruth Bjorklund,2014-08-01 Discover all about fracking and natural gas, their pros and cons, and what their use means for the future of our planet.

The Real Cost of Fracking Michelle Bamberger,Robert Oswald,2015-09-01 A pharmacologist and a veterinarian pull back the curtain on the human and animal health effects of hydraulic fracturing, or “fracking” Across the country, fracking—the extraction of natural gas by hydraulic fracturing—is being touted as the nation’s answer to energy independence and a fix for a flagging economy. Drilling companies assure us that the process is safe, politicians push through drilling legislation without a serious public-health debate, and those who speak out are marginalized, their silence purchased by gas companies and their warnings about the dangers of fracking stifled. *The Real Cost of Fracking* pulls back the curtain on how this toxic process endangers the environment and harms people, pets, and livestock. Michelle Bamberger, a veterinarian, and Robert Oswald, a pharmacologist, combine their expertise to show how contamination at drilling sites translates into ill health and heartbreak for families and their animals. By giving voice to the people at ground zero of the fracking debate, the authors vividly illustrate the consequences of fracking and issue an urgent warning to all of us: fracking poses a dire threat to the air we breathe, the water we drink, and even our food supply. Bamberger and Oswald reveal the harrowing experiences of small farmers who have lost their animals, their livelihoods, and their peace of mind, and of rural families whose property values have plummeted as their towns have been invaded by drillers. At the same time, these stories give us hope, as people band together to help one another and courageously fight to reclaim their communities. The debate over fracking speaks to a core dilemma of contemporary life: we require energy to live with modern conveniences, but what degree of environmental degradation, health risks, and threats to our food supply are we willing to accept to obtain that energy? As these stories demonstrate, the stakes couldn’t be higher, and this is an issue that none of us can afford to ignore.

What's Fracking? David Anthony,2019-12-15 The practice of hydraulic fracturing has become a prominent issue as countries such as the United States strive for energy independence. What is fracking, and why is it such a controversial topic? Readers discover the answers to these questions and more through balanced text that presents multiple viewpoints about fracking. Fact boxes and graphic organizers provide additional information, and full-color photographs help readers better understand how fracking works and its effects on the environment. As readers explore this current events issue, they're also introduced to important information about natural resources, fossil fuels, and alternative energy sources.

Oil and Gas U.s. Government Accountability Office,2017-08-04 New applications of horizontal drilling techniques and hydraulic fracturing—in which water, sand, and chemical additives are injected under high pressure to create and maintain fractures in underground formations—allow oil and natural gas from shale formations (known as shale oil and shale gas) to be developed. As exploration and development of shale oil and gas have increased—including in areas of the country without a history of oil and natural gas development—questions have been raised about the estimates of the size of these resources, as well as the processes used to extract them. GAO was asked to determine what is known about the (1) size of shale oil and gas resources and the amount produced from 2007 through 2011 and (2) environmental and public health risks associated with the development of shale oil and gas. GAO reviewed estimates and data from federal and nongovernmental organizations on the size and production of shale oil and gas resources. GAO also interviewed federal and state regulatory officials, representatives from industry and environmental organizations, oil and gas operators, and researchers from academic institutions. GAO is not making any recommendations in this report. We provided a draft of this report to the Department of Energy, the Department of the Interior, and the Environmental Protection Agency for review. The Department of the Interior and the

The Human and Environmental Impact of Fracking Madelon L. Finkel,2015-03-24 Fracking for gas trapped in shale could be a game changer in the quest to find alternatives to dirty fossil fuels, but it also has potential for harm. This book provides one-stop shopping for everyone who wants to know more about the issues. Oil and gas account for a large percentage of the world's energy consumption, and the search for new ways to extract both from the earth is a global quest. Fracking is viewed as an energy game-changer but is a controversial topic about which there is much misunderstanding. This unbiased work was written to bring clarity to the issues. Under the guidance of an internationally recognized public health expert, this book provides a comprehensive look at unconventional natural gas development from many different perspectives. Written for the layperson, the book dispels myths surrounding fracking, corrects misconceptions, and offers impartial, scientifically based information on both benefits and challenges. Readers will learn about the effects fracking has on the environment—our water, air, and climate—as well as on human and animal health. The contributors also look at the economics of fracking and at its socioeconomic impact on local communities and nations. They discuss legal and ethical issues related to the practice and, in keeping with the intent to provide a fair and balanced overview, share the industry perspective as well.

Snake Oil Richard Heinberg,2014-03-24 The rapid spread of ‘fracking’ (hydraulic fracturing) has

temporarily boosted natural gas and oil production, particularly in the USA, but it has also sparked a massive environmental backlash in local communities. The fossil fuel industry is promoting fracking as the biggest energy development of the century, with seductive promises of energy independence and benefits to local economies. Snake Oil casts a critical eye on the oil-industry hype that has hijacked the discussion over energy security. This is the first book to look at fracking from both economic and environmental perspectives, informed by the most thorough analysis of shale gas and oil drilling data ever undertaken. Is fracking the miracle cure-all to our energy ills, or a costly distraction from the necessary work of reducing our fossil fuel dependence?

Modern Shale Gas Development in the United States ,2009

Fracking Barbara Hadley,2015-08-11 An in-depth report on the potential risks and rewards of hydraulic fracturing for shale gas detailing the latest reports, studies, facts and figures from around the world. Objective and non-partisan analysis of the arguments from all sides means readers can make up their own minds about the potential risks and purported rewards of the shale gas industry.Simple and concise *Fracking: Risks & Rewards* cuts through the legal, scientific, political and economic jargon to provide a comprehensive guide to the entire fracking controversy.

The Fracking Debate Daniel Raimi,2017-12-26 Over roughly the past decade, oil and gas production in the United States has surged dramatically—thanks largely to technological advances such as high-volume hydraulic fracturing, more commonly known as “fracking.” This rapid increase has generated widespread debate, with proponents touting economic and energy-security benefits and opponents highlighting the environmental and social risks of increased oil and gas production. Despite the heated debate, neither side has a monopoly on the facts. In this book, Daniel Raimi gives a balanced and accessible view of oil and gas development, clearly and thoroughly explaining the key issues surrounding the shale revolution. *The Fracking Debate* directly addresses the most common questions and concerns associated with fracking: What is fracking? Does fracking pollute the water supply? Will fracking make the United States energy independent? Does fracking cause earthquakes? How is fracking regulated? Is fracking good for the economy? Coupling a deep understanding of the scholarly research with lessons from his travels to every major U.S. oil- and gas-producing region, Raimi highlights stories of the people and communities affected by the shale revolution, for better and for worse. *The Fracking Debate* provides the evidence and context that have so frequently been missing from the national discussion of the future of oil and gas production, offering readers the tools to make sense of this critical issue.

Oil and Gas United States. Government Accountability Office, 2012 New applications of horizontal drilling techniques and hydraulic fracturing, in which water, sand, and chemical additives are injected under high pressure to create and maintain fractures in underground formations, allow oil and natural gas from shale formations (known as 'shale oil' and 'shale gas') to be developed. As exploration and development of shale oil and gas have increased, including in areas of the country without a history of oil and natural gas development, questions have been raised about the estimates of the size of these resources, as well as the processes used to extract them. GAO was asked to determine what is known about the (1) size of shale oil and gas resources and the amount produced from 2007 through 2011 and (2) environmental and public health risks associated with the development of shale oil and gas. GAO reviewed estimates and data from federal and nongovernmental organizations on the size and production of shale oil and gas resources. GAO also interviewed federal and state regulatory officials, representatives from industry and environmental organizations, oil and gas operators, and researchers from academic institutions. GAO is not making any recommendations in this report. We provided a draft of this report to the Department of Energy, the Department of the Interior, and the Environmental Protection Agency for review. The Department of the Interior and the Environmental Protection Agency provided technical comments, which we incorporated as appropriate. The Department of Energy did not provide comments.

Fracking Kevin Hillstrom, 2013-02-14 According to Live Science, in the year 2000 there were approximately 276,000 natural gas wells in the United States. In 2010, that number soared to 510,000. The U.S. Energy Information Administration states that fracking is most profitable in Texas and in the Marcellus Shale area, which reaches from central New York to Ohio and down to Virginia. This timely volume explains what fracking is, how the process works, and describes the benefits and the drawbacks of this energy technology. Visually appealing presentations and compelling examples provide readers with context and inspire critical thought about the way fracking affects the earth.

Fracking John H. Graves, 2012 Fracking is the process of using high pressure salt water to break open the deep rock beneath our feet. This new applied technology is creating a generation of opportunity for America. Fracking has Reduced greenhouse gas emissions by a startling 450 million tons since 2005 Created nearly two million new jobs, with three million more during the next decade Reduced America's dependence upon foreign crude oil and gas by 40% since 2005 Added \$100 billion in local state and federal tax revenues Put America on the road to becoming the world's biggest oil producer by 2020 Book jacket.

Fracking Michael D. Holloway, Oliver Rudd, 2013-05-20 This book explores the history, techniques, and materials used in the practice of induced hydraulic fracturing, one of today's hottest topics, for the production of natural gas, while examining the environmental and economic impact. You can't squeeze blood from a turnip, but you can release trapped natural gas from rock. At least that is what is being accomplished now throughout North America. Natural gas that is primarily methane has been proven to be an excellent fuel source. It can be safely burned to create heat to power engines, boilers in factories and homes as well as powering turbines for generating electricity. Projections on natural gas volumes trapped underground suggest a nearly inexhaustible supply of this product. Yet with such abundance comes controversy. A popular and economical technique relies on the gas from subterranean sources and requires fracturing rock bed. This process is actually carried out naturally every day with water or magma. Magma may flow into rock beds superheating water to generate steam. The resulting pressure of the expanding water molecules can be so great, it can lift and separate thousands of tons of rock deep beneath the Earth's surface. This same practice can be carried out artificially (induced) using high-powered pumps and various liquid compounds. This technique combined with new horizontal directional drilling machines have enabled the harvest and distribution of natural gas. But at what cost? Does this practice contribute to greenhouse gas? Does it create earthquakes? Does it contaminate the groundwater supply? These are important issues surrounding hydraulic fracturing, and they are covered here in detail.

The Green and the Black Gary Sernovitz, 2016-02-23 In the tradition of Yergin's *The Prize*, a comprehensive, category-killing look at America's shale revolution and fracking's effect on communities, industry, and the war on climate change.

Fuel your quest for knowledge with Authored by is thought-provoking masterpiece, **Fracking Natural Gas Info** . This educational ebook, conveniently sized in PDF (Download in PDF: *), is a gateway to personal growth and intellectual stimulation. Immerse yourself in the enriching content curated to cater to every eager mind. Download now and embark on a learning journey that promises to expand your horizons. .

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