

9 2013 Rfc Ambrian Australian Unconventional Oil And Gas Report

Regulating Water Security in Unconventional Oil and Gas Shale Oil Production Processes Shale Oil and Gas Production Processes Australian Mineral Industry Annual Review Oil and Gas in Australia Oil Shales and Tar Sands Australian Mineral Industry Quarterly Shale Oil Alexander and Hattersley's Australian Mining, Minerals, and Oil Engineers Australia Official Year Book of the Commonwealth of Australia No. 12 - 1919 The Production of Liquid Fuels from Oil Shale and Coal in Australia Australian Mineral Industry Annual Review for ... Petroleum Times Oil Age Monograph Series Australia's Energy Resources The APEA Journal Petroleum Review Official Yearbook of Australia Regina M. Buono James G. Speight James G. Speight Australia and New Zealand Banking Group United States. Department of Energy Ralph Harper McKee John Alexander R. E. Thwaites Australia. National Energy Advisory Committee Australian Petroleum Exploration Association Australian Bureau of Statistics

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The APEA Journal Petroleum Review Official Yearbook of Australia *Regina M. Buono James G. Speight James G. Speight Australia and New Zealand Banking Group United States. Department of Energy Ralph Harper McKee John Alexander R. E. Thwaites Australia. National Energy Advisory Committee Australian Petroleum Exploration Association Australian Bureau of Statistics*

this book addresses the need for deeper understanding of regulatory and policy regimes around the world in relation to the use of water for the production of unconventional hydrocarbons including shale gas coal bed methane and tight oil through hydraulic fracturing legal policy political and regulatory issues surrounding the use of water for hydraulic fracturing are present at every stage of operations operators and regulators must understand the legal political and hydrological contexts of their surroundings procure water for use in the fracturing and extraction processes gain community cooperation or confront social resistance around water collect flow back and produced water and dispose of these wastewaters safely by analysing and comparing different approaches to these issues from around the globe this volume gleans insights into how policy best practices and regulation may be developed to advance the interests of all stakeholders while it is not always possible to easily transfer good practice from one place to another there is value in examining and understanding the components of different legal and regulatory regimes as these may assist in the development of better regulatory law and policy for the rapidly growing unconventional energy sector the book takes an interdisciplinary approach and includes chapters looking at water energy nexus security in general along with issue focused and geographically focused case studies written by scholars from around the world chapter topics organized in conjunction with the stage of the shale gas production process upon which they touch include the implications of hydraulic fracturing for agriculture municipalities and other stakeholders competing for

water supplies public opinion regarding use of water for hydraulic fracturing potential conflicts between hydraulic fracturing and water as a human right prevention of induced seismic activity and the disposal or recycling of produced water several chapters also discuss implications of unconventional energy production for indigenous communities particularly as regards sustainable water management this volume will be of interest to scholars and students of energy and water regulators and policymakers and operators interested in ensuring that they align with emergent best global practice

shale oil represents a huge additional global fossil fuel resource however extracting oil from the shale is no simple task much still needs to be understood to make the process more cost effective to increase economic flow rates clear and rigorous oil shale production process will prove useful for those scientists and engineers already engaged in fossil fuel science and technology as well as scientists non scientists engineers and non engineers who wish to gain a general overview or update of the science and technology of fossil fuels not only does the book discuss the production processes but also provides methods which should reduce environmental footprint by properly addressing surface mining and extraction processes in situ conversion process and hydrotreatment covers production processes technologies such as surface mining and retorting in situ retorting and processes direct and indirect retorting and hydrotreatment for shale oil methods which should reduce environmental footprint easy to read understand overview of the chemistry engineering and technology of shale oil

shale oil and gas production processes delivers the basics on current production technologies and the processing and refining of shale oil starting with the potential of formations and then proceeding to production and completion this foundational resource also dives into the chemical and physical nature of the precursor of oil shale kerogen to help users

understand and optimize its properties in shale rounding out with reporting in situ retorting refining and environmental aspects this book gives engineers and managers a strong starting point on how to manage the challenges and processes necessary for the further development of these complex resources helps readers grasp current research on production from shale formations including properties and composition fill in the gaps between research and practical application including discussions of existing literature includes a glossary to help readers fully understand key concepts

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