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Disastrous Decisions The Human and Organisational Causes of the Gulf of Mexico Blowout *Cch Australia Limited* Takes the reader into the realm of human and organisational factors that contributed to the Deepwater Horizon disaster in 2010. This event resulted in the loss of 11 lives, the sinking of the rig and untold damage to the environment. It is important to know what people did, but even more important to know why they did it. Hopkins from ANU. **Disastrous Decisions The Human and Organisational Causes of the Gulf of Mexico Blowout** Gulf of Mexico and Offshore Alaska Outer Continental Shelf (OCS (Outer Continental Shelf)) Oil and Gas Leasing Program 1997-2002 for 16 Lease Sales on Five-year Leasing Program Environmental Impact Statement OCS (Outer Continental Shelf) Lease Sale No.51, Offshore Western/central Gulf, 1978 (TX,LA,MS,AL) Environmental Impact Statement Proposed 1977 Outer Continental Shelf Oil and Gas Lease Sale Offshore the North Atlantic States Proposed 1978 Outer Continental Shelf Oil and Gas Lease Sale, South Atlantic Final environmental statement OCL sale no. 48 : proposed 1979 outer continental shelf oil and gas lease sale offshore Southern California Proposed 1979 Outer Continental Shelf Oil and Gas Lease Sale Offshore Southern California Final Environmental Statement, OCS Sale No. 48 Final Environmental Statement: Proposed 1979 Outer Continental Shelf Oil and Gas Lease Sale Off Shore Southern California OCS Sale No. 48 OCS (Outer Continental Shelf) Lease Sale No.48, Offshore Southern California Environmental Impact Statement Outer Continental Shelf Oil & Gas Leasing Program 1997-2002, Final Environmental Impact Statement Environmental Impact Statement, Proposed 1977 OCS Oil and Gas Lease Sale Draft Draft Environmental Statement OCS Sale No. 48 : Proposed 1979 Outer Continental Shelf Oil and Gas Lease Sale Offshore Southern California Proposed 1977 Outer Continental Shelf oil and gas lease sale, South Atlantic Outer Continental Shelf Natural Gas and Oil Resource Management Comprehensive Program, 1992-1997 Draft Environmental Impact Statement Macondo Well Deepwater Horizon Blowout Lessons for Improving Offshore Drilling Safety *National Academies Press* The blowout of the Macondo well on April 20, 2010, led to enormous consequences for the individuals involved in the drilling operations, and for their families. Eleven workers on the Deepwater Horizon drilling rig lost their lives and 16 others were seriously injured. There were also enormous consequences for the companies involved in the drilling operations, to the Gulf of Mexico environment, and to the economy of the region and beyond. The flow continued for nearly 3 months before the well could be completely killed, during which time, nearly 5 million barrels of oil spilled into the gulf. Macondo Well-Deepwater Horizon Blowout examines the causes of the blowout and provides a series of recommendations, for both the oil and gas industry and government regulators, intended to reduce the likelihood and impact of any future losses of well control during offshore drilling. According to this report, companies involved in offshore drilling should take a "system safety" approach to anticipating and managing possible dangers at every level of operation -- from ensuring the integrity of wells to designing blowout preventers that function under all foreseeable conditions-- in order to reduce the risk of another accident as catastrophic as the Deepwater Horizon explosion and oil spill. In addition, an enhanced regulatory approach should combine strong industry safety goals with mandatory oversight at critical points during drilling operations. Macondo Well-Deepwater Horizon Blowout discusses ultimate responsibility and accountability for well integrity and safety of offshore equipment, formal system safety education and training of personnel engaged in offshore drilling, and guidelines that should be established so that well designs incorporate protection against the various credible risks associated with the drilling and abandonment process. This book will be of interest to professionals in the oil and gas industry, government decision makers, environmental advocacy groups, and others who seek an understanding of the processes involved in order to ensure safety in undertakings of this nature. OCS (Outer Continental Shelf) Comprehensive Gas and Oil Resources Management Program 1992-1997 Environmental Impact Statement Offshore Blowouts: Causes and Control *Elsevier* This book, based on the SINTEF Offshore Blowout Database, thoroughly examines U.S. Gulf of Mexico and Norwegian and UK North Sea blowouts that occurred from 1980 to 1994. This book reveals the operations that were in progress at the onset of the blowouts and helps you learn from the mistakes of others. Proposed OCS Oil and Gas Sales 67 and 69 OCS (Outer Continental Shelf) Oil and Gas Lease Sales No.67 and 69, 1982, TX to FL Environmental Impact Statement Outer Continental Shelf Natural Gas and Oil Resource Management Comprehensive Program, 1992-1997 : Final Environmental Impact Statement Coastal Area Management in Southeast Asia Policies, Management Strategies, and Case Studies *WorldFish* Proposed Olympic Coast National Marine Sanctuary Environmental Impact Statement OCS (Outer Continental Shelf) Oil and Gas Lease Sale 58, 1979, Proposed (TX,LA,MS,AL) Environmental Impact Statement Blowout of the Mexican Oil Well IXTOC I Hearings Before the Committee on Merchant Marine and Fisheries and the Subcommittee on Water Resources of the Committee on Public Works and Transportation, House of Representatives, Ninety-sixth Congress, First Session ... September 8,9, 1979, Corpus Christi, Texas **Disastrous Decisions The Human Organisational Causes of the Gulf of Mexico Blowout** Blowout in the Gulf The BP Oil Spill Disaster and the Future of Energy in America *MIT Press* The story of how a chain of failures, missteps, and bad decisions led to America's biggest environmental disaster. On April 20, 2010, the gigantic drilling rig Deepwater Horizon blew up in the Gulf of Mexico, killing eleven crew members and causing a massive eruption of oil from BP's Macondo well. For months, oil gushed into the Gulf, spreading death and destruction. Americans watched real-time video of the huge column of oil and gas spewing from the obviously failed "blowout preventer." What was missing, though, was the larger story of this disaster. In *Blowout in the Gulf*, energy experts William Freudenburg and Robert Gramling explain both the disaster and the decisions that led up to it. *Blowout in the Gulf* weaves a fascinating narrative of failures, missteps, and bad decisions, explaining why this oil spill was a disaster waiting to happen—and how making better energy choices will help prevent others like it. Final Environmental Impact Statement Proposed 1978 OCS Oil and Gas Lease Sale ICIPEG 2016 Proceedings of the International Conference on Integrated Petroleum Engineering and Geosciences 2016 (*ICIPEG 2016*), held under the banner of World Engineering, Science & Technology Congress (ESTCON 2016) at Kuala Lumpur Convention Centre from August 15 to 17, 2016. It presents peer-reviewed research articles on exploration, while also exploring a new area: shale research. In this time of low oil prices, it highlights findings to maintain the exchange of knowledge between researchers, serving as a vital bridge-builder between engineers, geoscientists, academics, and industry. Proceedings of a Symposium on Preliminary Results from the September 1979 Researcher/Pierce IXTOC-I Cruise Key Biscayne, Florida, June 9-10, 1980 Offshore Oil Drilling at Santa Barbara Hearing, Ninety-third Congress, First[-second] Session, on H.R. 3177, H.R. 3178, and H.R. 7500 ... Proposed Environmental Impact Statement Proposed 1979 OCS Oil and Gas Lease Sale OCS (Outer Continental Shelf) Oil and Gas Lease Sale No.65, 1978 (FL,AL,MS,LA) Environmental Impact Statement OCS Oil and Gas Proposed 1981 Sales A66 and 66 Water and Energy Threats and Opportunities *IWA Publishing* Rapid and important developments in the area of energy - water nexus over the last two to three years have been significant. This new edition of *Water and Energy: Threats and Opportunities* is timely and continues to highlight the inextricable link between water and energy, providing an up-to-date overview of the subject with helpful detailed summaries of the technical literature. Water and Energy has been up-dated throughout and major changes are: new chapters on global warming and fossil fuels, including shale gas and fracking; the consequences of the Deepwater Horizon accident in the Mexican Gulf and the Niger Delta oil spills; new developments in hydropower; and continued competition between food, water and energy. *Water and Energy Threats and Opportunities, 2e* creates an awareness of the important couplings between water and energy. It shows how energy is used in all the various water cycle operations and demonstrates how water is used and misused in all kinds of energy production and generation. Population increase, climate change and an increasing competition between food and fuel production create enormous pressures on both water and energy availability. Since there is no replacement for water, water security looks more crucial than energy security. This is true not only in developing countries but also in the most advanced countries. For example, the western parts of the USA suffer from water scarcity that provides a real security threat. Part One of the book describes the water-energy nexus, the conflicts and competitions and the couplings between water security, energy security, and food security. Part Two captures how climate change, population increase and the growing food demand will have major impact on water availability in many countries in the world. Part Three describes water for energy and how energy production and conversion depend on water availability. As a consequence, all planning has to take both water and energy into consideration. The environmental (including water) consequences of oil and coal exploration and refining are huge, in North America as well as in the rest of the world. Furthermore, oil leak accidents have hit America, Africa, Europe as well as Asia. The consequences of hydropower are discussed and the competition between hydropower generation, flood control and water storage is illustrated. The importance of water for cooling thermal power plants is described, as this was so tragically demonstrated at the Fukushima nuclear plants in 2011. Climate change will further emphasize the strong coupling between water availability and the operation of power plants. Part Four analyses energy for water - how water production and treatment depend on energy. The book shows that a lot can be done to improve equipment, develop processes and apply advanced monitoring and control to save energy for water operations. Significant amounts of energy can be saved by better pumping, the reduction of leakages, controlled aeration in biological wastewater treatment, more efficient biogas production, and by improved desalination processes. There are 3 PowerPoint presentations available for *Water and Energy - threats and opportunities, 2e*. About the author Gustaf Olsson, Professor Em. in Industrial Automation, Lund University, Sweden Since 2006, Gustaf has been Professor Emeritus at Lund University, Sweden. Gustaf has devoted his research to control and automation in water systems, electrical power systems and process industries. From 2006 to 2008 he was part time professor in electrical power systems at Chalmers University of Technology, Sweden. He is guest professor at the Technical University of Malaysia (UTM) and at the Tsinghua University in Beijing, China and he is an honorary faculty member of the Exeter University in UK. Between 2005 and 2010 he was the editor-in-chief of the journals *Water Science and Technology* and *Water Science and Technology/Water Supply*, (IWA Publishing). From 2007 to 2010, he was a member of the IWA Board of Directors and in 2010 he received the IWA Publication Award. In 2012 he was the awardee of an Honorary Doctor degree at UTM and an Honorary Membership of IWA. Gustaf has guided 23 PhDs and a few hundred MSc students through their exams and has received the Lund University pedagogical award for distinguished achievements in the education". The Lund University engineering students elected him as the teacher of the year He has spent extended periods as a guest professor and visiting researcher at universities and companies in the USA, Australia and Japan and has been invited as a guest lecturer in 19 countries outside Sweden. He has authored nine books published in English, Russian, German and Chinese and contributed with chapters in another 19 books as well as more than 170 scientific publications. EPA 600/2 Oil Spill and Oil Pollution Reports, February 1977-April 1977 The Role of BP in the Deepwater Horizon Explosion and Oil Spill Hearing Before the Subcommittee on Oversight and Investigations of the Committee on Energy and Commerce, House of Representatives, One Hundred Eleventh Congress, Second Session, June 17, 2010 Legislation to Respond to the BP Oil Spill and to Prevent Future Oil Well Blowouts Hearing Before the Subcommittee on Energy and Environment of

the Committee on Energy and Commerce, House of Representatives, One Hundred Eleventh Congress, Second Session, June 30, 2010 Monthly Catalog of United States Government Publications February issue includes Appendix entitled Directory of United States Government periodicals and subscription publications; September issue includes List of depository libraries; June and December issues include semiannual index