



Three Mile Island Three Mile Island

Peter S. Houts, Paul D. Cleary



Three Mile Island Three Mile Island:

Three Mile Island: a Nuclear Crisis in Historical Perspective J. Samuel Walker, 2017-03-10 The author presents a bit of history about nuclear power that began in 1954 when the U S Congress signed the Atomic Energy Act a law that made the development of nuclear power possible by allowing basic information about atomic energy for civilian applications to be available in hopes it would building an industry that could provide a new source of electrical power The author explores the initial political business construction reactor safety and environmental elements with the debates to build nuclear plants within the United States as a source of energy then leads into regulation of nuclear power This scholarly text coupled with some black and white illustrations provides some insights to other nuclear plants that were build within the United States and some reactor faults prior to Three Mile Island s accident Majority of this book centers around Three Mile Island s accident evacuation of employees causes political crisis aftermath at State and Federal levels NRC US Nuclear Regulatory Commission and business community response and the growing public concerns are covered Related products Permissible Dose ISBN 9780160949432 The Road to Yacca Mountain ISBN 9780160949425 Other products produced by the US Nuclear Regulatory Commission USNRC can be found here <https://bookstore.gpo.gov/agency/nuclear-regulatory-commission/nrc>

The People of Three Mile Island ,1980 They re ordinary people They live in villages and towns and cities in southeastern Pennsylvania They work farms go to school run businesses But since the threatening events that began March 28 1979 at the nearby nuclear power plant they have lived in a unique crucible of fear anger and confusion In The people of Three Mile Island you ll see the faces and hear the voices of these Americans who are still under extraordinary conditions Nearly without comment photographer Robert Del Tredici introduces a retired civil engineer who was the first eyewitness to the accident a Christian minister whose faith remains unshaken by events a nursing home director who coolly supervised a rushed evacuation a husband and wife whose cows mysteriously died a woman anguished over the abortion she never intended to have and many others including NRC state and Metropolitan Edison officials Page 4 de la couverture **The Warning** Mike Gray, Ira Rosen, 2003 This factual riveting thriller explores the accident at Three Mile Island and updates this jackhammer narrative of mechanical failure and human error with an analysis of the current threats to America s nuclear power plants

Three Mile Island Sourcebook Philip Starr, William A. Pearman, 1983 *Three Mile Island* Grace Halden, 2017-06-27 Three Mile Island explains the far reaching consequences of the partial meltdown of Pennsylvania s Three Mile Island power plant on March 28 1979 Though the disaster was ultimately contained the fears it triggered had an immediate and lasting impact on public attitudes towards nuclear energy in the United States In this volume Grace Halden contextualizes the events at Three Mile Island and the ensuing media coverage offering a gripping portrait of a nation coming to terms with technological advances that inspired both awe and terror Including a selection of key primary documents this book offers a fascinating resource for students of the history of science technology the environment and Cold War culture Three Mile

Island Erik V. Fasick,2019 Construction of the Unit 1 reactor began on Three Mile Island in May 1968 with the production of commercial electricity beginning in 1974 Approval for the construction of the Unit 2 reactor was granted in November 1969 and it was only producing commercial electricity for less than 90 days when on March 28 1979 a loud roar erupted from the nuclear power plant that shook windows and awakened residents in the communities on both sides of the Susquehanna River This loud warning was the result of a series of mechanical and human errors that contributed towards a partial meltdown of the Unit 2 reactor and the most severe nuclear power accident in the history of the United States In the days that followed many residents of the surrounding communities left their homes and possessions out of fear of radioactive plumes meltdowns and exploding hydrogen bubbles Those who remained behind faced anxiety and uncertainty as information flowing from the power plant circumvented the truth and lacked credibility As the Unit 2 reactor cooled protests and court battles ensued as attempts were made to restart the power plant s dormant Unit 1 reactor The Three Mile Island Nuclear Generating Station symbolized the fight over nuclear power as a safe and viable energy source in the late 20th century

The Meltdown at Three Mile Island Susie Derkins,2002-12-15 Presents an overview of how nuclear power plants function the history of nuclear energy use in the United States and describes the nuclear accident at the Three Mile Island Nuclear Power Plant in Pennsylvania and the aftermath of that disaster

Three Mile Island J. Samuel Walker,2004-03-22 On March 28 1979 the worst accident in the history of commercial nuclear power in the United States occurred at Three Mile Island For five days the citizens of central Pennsylvania and the entire world amid growing alarm followed the efforts of authorities to prevent the crippled plant from spewing dangerous quantities of radiation into the environment This book is the first comprehensive moment by moment account of the causes context and consequences of the Three Mile Island crisis Walker captures the high human drama surrounding the accident sets it in the context of the heated debate over nuclear power in the seventies and analyzes the social technical and political issues it raised He also looks at the aftermath of the accident on the surrounding area including studies of its long term health effects on the population From publisher description

Emergency at Three Mile Island Aaron Feigenbaum,2007-01-01 Describes the events that occurred during the near meltdown at Three Mile Island Nuclear Power Plant in 1986 and discusses the danger of using nuclear power

The Three Mile Island Accident Charles River Charles River Editors,2017-12-19 Includes pictures Includes accounts of the meltdown by officials and local civilians Includes a bibliography for further reading On Wednesday March 28 1979 36 seconds after the hour of 4 00 a m several water pumps stopped working in the unit 2 nuclear power plant on Three Mile Island 10 miles southeast of Harrisburg Pennsylvania Thus began the accident at Three Mile Island In the minutes hours and days that followed a series of events compounded by equipment failures inappropriate procedures and human errors and ignorance escalated into the worst crisis yet experienced by the nation s nuclear power industry The accident focused national and international attention on the nuclear facility at Three Mile Island and raised it to a place of prominence in the minds of hundreds of millions For the

people living in such communities as Royaltown Goldsboro Middletown Hummelstown Hershey and Harrisburg the rumors conflicting official statements a lack of knowledge about radiation releases the continuing possibility of mass evacuation and the fear that a hydrogen bubble trapped inside a nuclear reactor might explode were real and immediate The reality of the accident the realization that such an accident could actually occur renewed and deepened the national debate over nuclear safety and the national policy of using nuclear reactors to generate electricity Findings in a report by the Presidential Commission established to investigate the accident Uranium is best known for the destructive power of the atom bombs which ushered in the nuclear era at the end of World War II but given the effectiveness of nuclear power plants like those at Three Mile Island in Pennsylvania were constructed to generate energy for Americans during the second half of the 20th century While nuclear power plants were previously not an option and thus opened the door to new more efficient and more affordable forms of energy for domestic consumption the use of nuclear energy understandably unnerved people living during the Cold War and amidst ongoing nuclear detonations After all the damage wrought on Hiroshima and Nagasaki made clear to everyone what nuclear energy was capable of inflicting and the health problems encountered by people exposed to the radiation also demonstrated the horrific side effects that could come with the use of nuclear weapons or the inability to harness the technology properly Thus it seemed that everyone's worst fears were realized on March 28 1979 when the nuclear plant at Three Mile Island suffered a partial meltdown Since it occurred years before Russia's Chernobyl disaster took place the accident a combination of mechanical and management failures was at the time the worst civilian nuclear disaster yet and the predictions of its consequences were dire Given the release of radioactive material nearby residents feared for their lives and the nature of the radioactive contamination meant it would take nearly 15 years and 1 billion to fully clean up after the disaster Fortunately the human cost was eventually ruled insignificant but the scare forced the implementation of new regulations in an effort to ensure the use of nuclear energy was safer As a result Three Mile Island while still well known among Americans today remains more of a caution tale than a tragedy The Three Mile Island Accident chronicles the worst nuclear meltdown in American history and the changes made in the aftermath of the accident Along with pictures and a bibliography you will learn about Three Mile Island like never before in no time at all

Three Mile Island Therese De Angelis, Jill McCaffrey, 2002 Discover what caused the worst nuclear accident to occur in the United States at Three Mile Island Nuclear Power Plant near Harrisburg Pennsylvania and what its lasting effects were on the design and operation of nuclear plants

Three Mile Island Nuclear Disaster Marcia Amidon Lusted, 2012-01-01 This title examines an important historic event the Three Mile Island nuclear disaster near Middletown Pennsylvania Easy to read compelling text explores the history of nuclear power in the United States how a nuclear plant works details of the emergency at Metropolitan Edison Company's nuclear power plant handling of the disaster by the Nuclear Regulatory Commission President Jimmy Carter's visit to Three Mile Island the investigation into the disaster and the effects of this event on society

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Three Mile Island Crisis Peter S. Houts,Paul D. Cleary,2010-11-01 **Three Mile Island** Mark Stephens,1980 The hour by hour account of what really happened Jacket subtitle **Three Mile Island** Julie Knutson,2021 Human modification of the environment always carries a risk of accident and folly Explore the causes and consequences of the nuclear meltdown on Three Mile Island Pennsylvania in 1979 Guided by compelling questions such as What led to this disaster Who was impacted by it and What changed in its aftermath the interdisciplinary content blends social studies and science Ultimately it pushes students to consider how humans can meet their need for resources in a safe sustainable way Books include table of contents index glossary author biography and timeline *Accident At Three Mile Island* David L. Sills,2019-03-01 The nuclear accident at Three Mile Island in March 1979 was as much a social systems failure as it was an engineering failure It raised questions not only about the regulation and management of nuclear power plants but also about the effects of nuclear accidents on the community on society and on the total controversy surrounding nuclear energy Questions were also raised about public perceptions of the risks of high technology At the request of the President s Commission on the Accident at Three Mile Island the Kemeny Commission the Social Science Research Council commissioned social scientists to write a series of papers on the human dimensions of the event This volume includes those papers in revised and expanded form and a comprehensive bibliography of published and unpublished social science research on the accident and its aftermath TMI 25 Years Later Bonnie A. Osif,Anthony John Baratta,Thomas W. Conkling,2004 Three Mile Island burst into the nation s headlines twenty five years ago forever changing our view of nuclear power The dramatic accident held the world s attention for an unsettling week in March 1979 as engineers struggled to understand what had happened and brought the damaged reactor to a safe condition Much has been written since then about TMI but it is not easy to find up to date information that is both reliable and accessible to the nonscientific reader TMI 25 Years Later offers a much needed one stop resource for a new generation of citizens students and policy makers The legacy of Three Mile Island has been far reaching The worst nuclear accident in U S history marked a turning point in our policies our perceptions and our national identity Those involved in the nuclear industry today study the scenario carefully and review the decontamination and recovery process Risk management and the ability to convey risks to the general population rationally and understandably are an integral part of implementing new technologies Political environmental and energy decisions have been made with TMI as a factor and while studies reveal little environmental damage from the accident long term studies of health effects continue TMI 25 Years Later presents a balanced and factual account of the accident the cleanup effort and the many facets of its legacy The authors bring extensive research and writing The authors bring extensive research and writing experience to this book After the accident and the cleanup a significant collection of videotapes photographs and reports was

donated to the University Libraries at Penn State University Bonnie Osif and Thomas Conkling are engineering librarians at Penn State who maintain a database of these materials which they have made available to the general public through an award winning website Anthony Baratta is a nuclear engineer who worked with the decontamination and recovery project at TMI and is an expert in nuclear accidents The book features unique photographs of the cleanup and helpful appendixes that enable readers to investigate further various aspects of the story Report of the President's Commission on the Accident at Three Mile Island United States. President's Commission on the Accident at Three Mile Island,1979 *Three Mile Island* Michael D. Cole,2002 An informative well researched account of the disaster that affected the development of nuclear power plants in this country Three Mile Island ,1988-06-27 This bibliography brings together a broad base of literature directly related to the Three Mile Island 2 accident and its aftermath covering the humanities social sciences hard sciences such as medicine nuclear biology and the environment and government publications Comprised of articles editorials letters and news items from professional journals monographs federal and Pennsylvania government documents and Congressional hearings all materials cited are written in English or are English translations of foreign language items The introductory essay by Lieutenant Governor William W Scranton III Pennsylvania provides an interesting and informative account of the accident at Three Mile Island and examines its impact on the public as well as its environmental economic medical legal and social effects The book is arranged by subject for the journal articles with separate chapters for popular literature and proceedings Government documents are arranged by issuing agency and include the President s Commission the Nuclear Regulatory Commission and the Department of Energy Author subject and government document number indexes are provided

Decoding **Three Mile Island Three Mile Island**: Revealing the Captivating Potential of Verbal Expression

In an era characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its power to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Three Mile Island Three Mile Island**," a mesmerizing literary creation penned with a celebrated wordsmith, readers set about an enlightening odyssey, unraveling the intricate significance of language and its enduring effect on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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Three Mile Island Three Mile Island Introduction

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