

The Dilemma Of Siting A High Level Nuclear Waste Repository Studies In Risk And Uncertainty

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April 14th, 2011 - It is shown that Swedish respondents did not readily accept a local high level nuclear waste repository about 60 of the variance of risk perception

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Second report development of site suitability criteria

January 5th, 2019 - Results are presented of mining and geotechnical studies provided the high level waste repository for governing high level nuclear waste

Prepared by ECO Northwest Prepared for Washington State

June 29th, 2018 - the repository siting process and focuses on two studies the context of siting a high level nuclear waste repository involving risk or uncertainty

Nuclear Waste Knowledge Waste Science

August 12th, 2010 - Particularly challenging is the disposal of high level nuclear Many studies have shown that Waste Citizens Views of Repository Siting

Procedures for Dealing with Transboundary Risks in Siting

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The Department of Energy s approach to high level waste

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Conflicting expertise and uncertainty Quality assurance

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Understanding the NIMBY and LULU Phenomena Reassessing

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Waste No One Wants Legislative News Studies and Analysis

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Exploration of Crystalline Rocks for Nuclear Waste

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Can we learn from failure Examining US experiences with

- Examining US experiences with nuclear repository siting Sustainable innovation and the siting dilemma experience with high level nuclear waste

Science Values and Risk HOWARD KUNREUTHER PAUL SLOVIC

April 30th, 1996 - This contextualist approach is illustrated using the problem of siting hazardous waste Risk and Uncertainty Dilemma of Siting a High Level

Nuclear waste must be out of sight but not out of mind

January 10th, 2019 - The UK is struggling with a similar dilemma but on a much larger scale Nuclear power of higher activity radioactive waste nuclear waste involves

Nevada s nuclear dilemma Inside the reignited fight over

- Protesters of the proposed Yucca Mountain nuclear waste repository studies for Yucca Mountain risks come with shipping high level nuclear

FSI Reset of U S nuclear waste management strategy and

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