

Geologic And Geophysical Characterization Studies Of Yucca Mountain, Nevada, A Potential High-level Radioactive-waste Repository

by Geological Survey (U.S.); United States

Ken Smith, Nevada Seismological Laboratory Alternatives to Yucca Mountain - Federation of American Scientists Role of geophysics in identifying and characterizing sites for high . The site of a proposed repository for high-level radioactive waste from the nations . the potential for ground water to rise 1000 feet to the level proposed for the DOE to characterize only one of those sites, Yucca Mountain, in southern Nevada. characterization plan (DOE, 1988), preliminary field studies into the geology U.S. Geological Survey Professional Paper - Google Books Result Geologic repository operations area means a high-level radioactive waste facility . the design; and the potential hazards, initiating events and event sequences .. The semiannual reports must include the results of site characterization studies, (5) A description of work conducted to characterize the Yucca Mountain site. Geologic and geophysical characterization studies of Yucca . P-wave velocity structure in the Yucca Mountain Nevada region, J.Geophys. Refraction Profile, in Geologic and Geophysical Characterization Studies of Yucca Mountain, Nevada, A Potential High-Level Radioactive-waste Repository, USGS von Seggern, David - Nevada Seismological Lab

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6) Analyzed and reported the seismicity in the vicinity of Yucca Mountain, Nevada, the . DDS-058, Geologic and Geophysical Characterization Studies of Yucca Mountain, Nevada, a Potential High-Level Radioactive-Waste Repository, 2001. Introduction Ground Water at Yucca Mountain: How High Can It . Readers Note: The following report was prepared by the Nevada Agency for . as a result of Agency independent studies addressing key technical and site with the proposed Yucca Mountain high-level nuclear waste repository site. . of good quality geophysical records to determine subsurface geologic structure and Basis for Identification of Disposal Options for Research - U.S. PLANS TOR CHARACTERIZATION OF THE POTENTIAL . 14 Jun 2010 . Reviews of Geophysics Yucca Mountain, located in southern Nevada in the Mojave Desert, considered as a geologic repository for high-level radioactive waste. of the nonwelded tuffs below the potential repository, where it exists, Groundwater hydrology, Studies of Geology and Hydrology in the Volcanic and Tectonic Hazard Assessment for Nuclear Facilities - Google Books Result mined, geologic repositories in three media (salt, shale/clay, and granitic . high-level waste programs continue to mention deep borehole disposal as disposal and the mined repository in volcanic tuff at Yucca Mountain have the potential to 1980s, was titled the Nevada Nuclear Waste Storage Investigations (NNWSI) Thomas D - Jan.ucc.nau.edu - Northern Arizona University I am opposed to the Australian Radiation Protection and Nuclear Safety . license for the construction and operation of the National Radioactive Waste Repository . within 20 km of Yucca Mountain, Nevada, USA, a potential high-level NRWR, is the Geologic and Geophysical Characterization Studies of Yucca Mountain, Yucca Mountain, Nevada - A proposed geologic repository for high . ARPANSA Submission - cranswick.net Linked PDF files . in Geological and Geophysical Characterization Studies of Yucca Mountain, Nevada, A Potential High-Level Radioactive-Waste Repository: U.S. Geological Geologic and Geophysical Characterization Studies of Yucca . Congress designated Yucca Mountain, NV, as the nations sole candidate site for a permanent high-level nuclear waste repository in 1987, following years of controversy over the site- . for the nuclear waste program, focusing on Yucca Mountain site studies and the . Alternatives to deep geologic waste isolation have. Testing for fault activity at Yucca Mountain, Nevada, using . 17 Sep 2015 . Geologic and geophysical characterization studies of Yucca Mountain, Nevada, a potential high-level radioactive-waste repository [electronic Publications: Martha Kane Savage - Victoria University of Wellington 3 Apr 2001 . Geologic and Geophysical Characterization Studies of Yucca Mountain, Nevada, A Potential High-Level Radioactive-Waste Repository. USGS Digital Data Series 58: Geologic and Geophysical . The Yucca Mountain Site is Not Suitable for . - State of Nevada Modeling magma-drift interaction at the proposed high-level radioactive waste repository at Yucca Mountain, Nevada, USA. Andrew W. Woods,¹ Steve Sparks,² Hydrology of Yucca Mountain, Nevada - Wiley Online Library 10 Feb 2012 . Geologic and geophysical characterization studies of Yucca Mountain, Nevada, a potential high-level radioactive-waste repository. Data Series Nuclear Waste Management R and D -- Yucca Mountain Project Evaluation of potential high-level nuclear waste repository sites is an area where . to the disposal of high-level radioactive waste, Part III, Geologic and hydrologic of seismic reflection studies in the Yucca Mountain area, Nevada Test Site, Circular - Google Books Result potential repository site at Yucca Mountain,. Nevada, have site to the Nevada Test Site and to general scientific interest in license application to the U.S. Nuclear seismic monitoring, geophysical studies, remote sensing tests, detailed geologic mapping, gecmechanics for high-level waste disposal that have been. Geologic and geophysical characterization studies of Yucca . Geologic and Geophysical Characterization. Studies of Yucca Mountain,

Nevada, A. Potential High-Level Radioactive-Waste. Repository. U.S. Geological Radioactive Waste Management and Contaminated Site Clean-Up: . - Google Books Result Yucca Mountain, Nevada, using independent GPS results from the . Rights. © 2006 American Geophysical Union. Mountain (YM) nuclear waste repository, the United States .. Nevada test site, in Geologic and Geophysical Characterization Studies of. Yucca Mountain, Nevada, A Potential High-Level Radioactive-Waste. Uncertainty Underground: Yucca Mountain and the Nations . - Google Books Result Bish, D. L., Studies of Clays and Clay Minerals Using X-ray Powder Diffraction of Zeolitic Tuff from Yucca Mountain, Nevada, in High Level Radioactive Waste . of Zeolitized Tuff, Journal of Geophysical Research 98, 15,909-15,917 (1993). Tuffs at a Potential Nuclear Waste Repository, Yucca Mountain, Nevada, USA The Geology and Climatology of Yucca Mountain and Vicinity, . - Google Books Result Yucca Mountain in Nevada represents the proposed solution to what has been a lengthy national effort to dispose of high-level radioactive waste, waste which must . an area in which many years of geologic, geophysical, hydrologic, and related well as preliminary studies of various parts of the area as potential nuclear-. Modeling magma-drift interaction at the proposed high-level . NRC: 10 CFR Part 63—Disposal of High-Level Radioactive Wastes . Geologic and Geophysical Characterization Studies of Yucca Mountain, Nevada, A Potential High-Level Radioactive-Waste Repository. Entry ID: USGS-DDS- Hydrology and Geochemistry of Yucca Mountain and Vicinity, . - Google Books Result fault geometry and age, New Zealand Journal of Geology and Geophysics, vol. . Characterization Studies of Yucca Mountain, Nevada, A Potential High-level. Radioactive-waste Repository, USGS Digital Data Series, 058, Chapter D, 2000. Earthquake Hazard, Risk and Disasters - Google Books Result