

## **Guide to the Yucca Mountain Environmental Safety Reports Collection**

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Box 457010

4505 S. Maryland Parkway

Las Vegas, Nevada 89154-7010

[special.collections@unlv.edu](mailto:special.collections@unlv.edu)

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## Summary Information

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<b>Repository:</b>	University of Nevada, Las Vegas. University Libraries. Special Collections and Archives.
<b>Creator:</b>	Clark County Nuclear Waste Division Library
<b>Title:</b>	Yucca Mountain Environmental Safety Reports Collection
<b>ID:</b>	MS-00786
<b>Date [inclusive]:</b>	1970-2011
<b>Date [bulk]:</b>	1985-2011
<b>Physical Description:</b>	26.80 Cubic Feet (44 boxes)
<b>Physical Description:</b>	25.90 Linear Feet
<b>Language of the Material:</b>	English
<b>Abstract:</b>	The Yucca Mountain Environmental Safety Collection (1970-2011) consists of reports and impact studies collected by Clark County's Nuclear Waste Division library for documenting Yucca Mountain's potential health and safety risks to Southern Nevada. The reports contain documents pertaining to potential environmental, health, financial, and safety risks from the Yucca Mountain Nuclear Waste Repository, which is located in Nye County, Nevada. The collection contains scientific and social studies in support of and opposition to the site. The bulk of the collection includes licensing reports, site selection studies, and impact studies from transporting, storing, and handling radioactive waste and spent nuclear fuel.

### Preferred Citation

Yucca Mountain Environmental Safety Reports Collection, 1970-2011. MS-00786. Special Collections and Archives, University Libraries, University of Nevada, Las Vegas. Las Vegas, Nevada.

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## Historical Note

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The Yucca Mountain Nuclear Waste Repository was authorized by the United States Congress in 1987 to temporarily store radioactive waste and spent nuclear fuel within Yucca Mountain's extinct caldera. Yucca Mountain is located in Nye County, Nevada, eighty miles northwest of Las Vegas, Nevada near the Nevada Test Site. The Nuclear Waste Policy Act of 1982 surveyed suitable storage sites for radioactive waste and fuel, and the 1987 Amendments to the Nuclear Waste Policy Act established Yucca Mountain as a geologic

repository. The Department of Energy administered the site, and the project was formally approved in 2002 under George W. Bush's presidency.

The Yucca Mountain Nuclear Waste Repository faced political and community concerns over the transportation, storage, and possible detrimental effects of nuclear waste pollution and radiation exposure. Nevada Senator Harry Reid staunchly opposed the Yucca Mountain project until its termination in 2011 by the Department of Energy under the Obama presidential administration.

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## Scope and Contents Note

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The Yucca Mountain Environmental Safety Collection (1970-2011) consists of reports, guidebooks, handbooks, and impact studies on research subjects relating to the Yucca Mountain Nuclear Waste Repository located in Nye County, Nevada. A concentration of the collection is dedicated to the site's licensing processes, site selection studies, and impact studies from transporting, storing, and handling radioactive waste and spent nuclear fuel. The collection includes environmental, gaming, health, and fiscal impacts for Clark County and Southern Nevada communities. The collection contains case studies for other U.S. states, as well as international locations, such as Canada, the Goiânia, and Native American nations, including the Moapa Band of Paiute Indians, the Timbisha Shoshone, and the Skull Valley Band of Goshute Indians. The collection also includes maps, atlases, correspondence, and government nuclear policies.

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## Arrangement

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These records are organized into three series:

Series I. Yucca Mountain Reports and Files, 1988-2011;

Series II. Nevada, United States, and International Case Studies, 1970-2010;

Series III. Research Subject Files, 1974-2011.

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## Administrative Information

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### Access Note

Collection is open for research.

### Publication Rights

Materials in this collection may be protected by copyrights and other rights. See [Reproductions and Use](#) on the UNLV Special Collections and Archives website for more information about reproductions and permissions to publish.

### Acquisition Note

Materials were donated periodically from 2000 to 2011; accession number 2010-33.

### Processing Note

In 2018, as part of an archival backlog elimination project, Lee Hanover processed the collection, rehoused the materials, wrote the finding aid, and entered the data into Archives Space. In 2019, Billy Marino revised the collection description.

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## Related Materials

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### Related Collections

The following resources may provide additional information related to the materials in this collection:  
Environmental Radiation Protection Standards for Yucca Mountain, Nevada, 1957-2010. MS-00603. Special Collections and Archives, University Libraries, University of Nevada, Las Vegas. Las Vegas, Nevada.

Citizen Alert Records, 1971-1999. MS-00415. Special Collections and Archives, University Libraries, University of Nevada, Las Vegas. Las Vegas, Nevada.

Mountain West's Yucca Mountain Socioeconomic Project Records, 1987-1994. MS-00756. Special Collections and Archives, University Libraries, University of Nevada, Las Vegas. Las Vegas, Nevada.

Yucca Mountain Site Characterization Office Collection, 1958-2001. MS-00091. Special Collections and Archives, University Libraries, University of Nevada, Las Vegas. Las Vegas, Nevada.

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## Names and Subjects

- Yucca Mountain (Nev.)
- Radioactive waste repositories
- Public health -- Nevada -- Clark County
- Southern Paiute Indians
- Radioactive waste disposal
- Southern Nevada -- 20th Century
- Clark County Nuclear Waste Division Library

## Collection Inventory

### Yucca Mountain Reports and Files, 1988-2011

Physical Description: 13.15 Cubic Feet (23 boxes)

Physical Description: 14.47 Linear Feet

Scope and Contents Note: The Yucca Mountain reports and files series (1988-2011) is comprised of reports on the licensing and selection of Yucca Mountain as a nuclear waste repository. The materials also contain site atlases, railroad map routes to and from the site, as well as subject files and reports concerning the potential socioeconomic, environmental, and health and safety impacts from the site.

Arrangement: The materials are organized by subject and then roughly chronologically.

Title/Description	Containers
Safety Analysis Report: Yucca Mountain Repository License Application	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 1, 2008 November	box 01
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 2, 2008 November	box 01
Physical Description: 2 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 3, 2008 November	box 01
Physical Description: 2 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 4, 2008 November	box 02
Physical Description: 3 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 5, 2008 November	box 02
Physical Description: 2 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 6, 2008 November	box 03

Physical Description: 2 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 7, 2008 November	box 03
Physical Description: 2 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 8, 2008 November	box 03
Physical Description: 2 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 9, 2008 November	box 04
Physical Description: 3 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 10, 2008 November	box 04
Physical Description: 2 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 11, 2008 November	box 05
Physical Description: 2 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 12, 2008 November	box 05
Physical Description: 2 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 13, 2008 November	box 05
Physical Description: 2 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 14, 2008 November	box 05
Physical Description: 2 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 15, 2008 November	box 06
Physical Description: 2 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 16, 2008 November	box 06
Physical Description: 2 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 1, 2009 June	box 07
Physical Description: 2 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 2, 2009 June	box 07
Physical Description: 2 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 3, 2009 June	box 07
Physical Description: 2 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 4, 2009 June	box 07
Physical Description: 2 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 5, 2009 June	box 08

Physical Description: 4 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 5, 2009 June	box 08
Physical Description: 4 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 7, 2009 June	box 09
Physical Description: 3 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 6, 2009 June	box 09
Physical Description: 3 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 8, 2009 June	box 09
Physical Description: 4 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 9, 2009 June	box 10
Physical Description: 3 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 10, 2009 June	box 11
Physical Description: 2 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 11, 2009 June	box 11
Physical Description: 2 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 12, 2009 June	box 11
Physical Description: 2 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 13, 2009 June	box 12
Physical Description: 2 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 14, 2009 June	box 12
Physical Description: 2 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 15, 2009 June	box 12
Physical Description: 2 Files	
Safety Analysis Report: Yucca Mountain Repository License Application, Volume 16, 2009 June	box 12
Yucca Mountain Site Suitability Report	
Yucca Mountain Site Suitability Report: Science and Engineering, 2002 February	box 13
Physical Description: 3 Files	
Yucca Mountain Site Suitability Report: Comment Summary, 2002 February	



Physical Description: 5 Files	box 13
	box 14
Yucca Mountain Site Suitability Report: Evaluation, 2002 February	box 14
Physical Description: 2 Files	
U.S. Nuclear Regulatory Commission Report on Yucca Mountain Repository License	
U.S. Nuclear Regulatory Commission Report on Yucca Mountain Repository License: Postclosure Volume, 2011 September	box 14
Physical Description: 2 Files	
U.S. Nuclear Regulatory Commission Report on Yucca Mountain Repository License: Administrative Volume, 2011 September	box 14
Physical Description: 1 Files	
Yucca Mountain atlases and railroad route plans	
Yucca Mountain Site Characterization Project: Site Atlas, 1993-1994	box 34
Physical Description: 2 Files	
Yucca Mountain Site Characterization Project: Site Atlas, Volume 1, 1995	box 34
Yucca Mountain Site Characterization Project: Site Atlas, Volume 2, 1995	box 34
Yucca Mountain Site Characterization Project: Site Atlas, 1997	box 35
Yucca Mountain Rail Access: Caliente Route Conceptual Plans, Appendix A, 1991 June 01	box 35
Potential Rail Route Options to the Nevada Test Site and Yucca Mountain, 1995 October 06	box 35
Yucca Mountain subject reports	
Geologic and Hydrologic Study of Potential Yucca Mountain Site, 1988	box 15
Yucca Mountain's Impact on Local Governments, 1994 March	box 15
Public Safety Advisory Group Report on Yucca Mountain, 1995 July	box 15
Yucca Mountain Silica Origins, 1996	box 15
Yucca Mountain Ground Water Modeling, 1999 September 14	box 15
Yucca Mountain Biosphere Modeling Program, 2001	box 15
Yucca Mountain Environmental Impact Report, 2001 May	box 15
Yucca Mountain Science and Engineering Report, 2001 May	box 15
Physical Description: 2 Files	
Evaluation of Yucca Mountain Geological Barrier, 2001 July 24	box 15
Interim Impact Assessment Report for White Pine County, Nevada on a Geologic Repository for the Disposal of Spent Nuclear Fuel and High-Level Radioactive Waste at Yucca Mountain, Nye County, Nevada, 2001 August	box 15

Yucca Mountain Proposed Geologic Repository Preliminary Performance Report, 2001 October	box 16
Yucca Mountain Ground Water Data for Southern Nevada and Eastern California, 1998-2002	box 16
Yucca Mountain Environmental Impact Statement for Geologic Repository: Final Report, 2002	box 16
Yucca Mountain Review Plan: Draft Report, 2002 March	box 16
Yucca Mountain Safety Case Study and Performance Assessment, 2002 December	box 16
"Why Yucca Mountain?" Informational Booklet, 2003	box 16
Yucca Mountain Review Plan: Final Report, 2003 July	box 16
Yucca Mountain Technical Impact Report by Former Project Participants, 2006 February	box 17
Yucca Mountain Environmental Impact and Railroad Report, 2007 October	box 17
Yucca Mountain Environmental Impact Statement, 2007 October	box 17
Educational Booklet on Yucca Mountain, 2008	box 17
Yucca Mountain Environmental Impact and Railroad Construction Report, 2008 June	box 17
Yucca Mountain Environmental Impact Report, 2008 June	box 17
Yucca Mountain Environmental Impact for a Geologic Repository: Final Report, 2008 June	box 17
Yucca Mountain Environmental Impact Report, 2008 September 05	box 17
Yucca Mountain's Archaeology Publication, 2009	box 17
Yucca Mountain Safety Evaluation Report, 2010 August	box 17
Yucca Mountain Environmental Impact: Final Report Reference Materials, undated	box 17
Emergency Management Coordination Survey, undated	box 17
Progress Report on Dating Quaternary Surficial Deposits and Characteristics and Development of Alluvial Soils of the Yucca Mountain Area, Southern Nevada - U.S. Geological Survey, Yucca Mountain Project, 1995 Milestone Report 3GCH510M, 1995 September 24	box 36
Analysis of Aquifer Tests Conducted in Borehole USW G-2, 1966, Yucca Mountain, Nevada - U.S. Geological Survey, Water-Resource Investigations Report 98-4063, 1998	box 36
Bibliography of Publications Related to the Yucca Mountain Site Characterization Project Prepared by U.S. Geological Survey Personnel through April 1991 - United States Department of the Interior U.S. Geological Survey, USGS-OFR-91-341, 1991	box 36

Hydrologic and geologic characteristics of the Yucca Mountain site relevant to the performance of a potential repository - Geological Society of America, Field Guide 2, 2000	box 36
Geology of the Proposed Yucca Mountain Repository Site, 2002	box 36
Nature and Continuity of the Sundance Fault, Yucca Mountain, Nevada - U.S. Geological Survey, Open-File Report 98-266, 1999	box 36
Hydrogeology of the Unsaturated Zone, North Ramp Area of the Exploratory Studies Facility, Yucca Mountain, Nevada - U.S. Geological Survey, Water-Resources Investigations Report 98-4050, 1999	box 36
Water Levels in the Yucca Mountain Area, Nevada, 1997-98 - U.S. Geological Survey, Open-File Report 00-186, 1999	box 36
Geochemistry of Outcrop Samples from the Raven Canyon and Paintbrush Canyon Reference Sections, Yucca Mountain, Nevada - U.S. Geological Survey, Open-File Report 94-550, 1996	box 36
Proposed Stratigraphic Nomenclature and Macroscopic Identification of Lithostratigraphic Units of the Paintbrush Group Exposed at Yucca Mountain, Nevada - U.S. Geological Survey, Open-File Report 94-469, 1996	box 36
Synthesis of Quarternary Response of the Yucca Mountain Unsaturated and Saturated Zone Hydrology to Climate Change - U.S. Geological Survey, Yucca Mountain Project Branch, 1996 Milestone Report 3GCA102M, 1996	box 36
FY1995 Studies of Paleodischarge Deposits - U.S. Geological Survey, Yucca Mountain Project Branch, 1995 Milestone Report 3GQH520M to DOE-YMPSCO and FY 1995 Results of Dating Vein Deposits - U.S. Geological Survey, Yucca Mountain Project Branch, 1995 Milestone Report 3GQH560M to DOE-YMPSCO, 1995	box 36
The Climatic and Hydrologic History of Southern Nevada During the Late Quarternary - U.S. Geological Survey, Open-File Report 98-635, 1999	box 36
Geologic Map of the Paintbrush Canyon Area, Yucca Mountain, Nevada - U.S. Geological Survey, Open-File Report 97-783, 1998	box 36
Water Levels in Continuously Monitored Wells in the Yucca Mountain Area, Nevada, 1985-88 - U.S. Geological Survey, Open File-Report 91-943, 1993	box 36
Synthesis of Ground-Water Discharge Deposits Near Yucca Mountain - Report 3GQH671M, Final Version, 1996 August 24	box 36
Index to Published Geologic Maps in the Region Around the Potential Yucca Mountain Nuclear Waste Repository Site, Southern Nye County, Nevada - U.S. Department of the Interior Geological Survey, Open-File Report 84-524, 1984	box 36
Ages and Origins of Subsurface Secondary Minerals in the Exploratory Studies Facility (ESF) - U.S. Geological Survey, Yucca Mountain Project Branch, 1995 Milestone Report 3GQH450M, 1996	box 36
Trend Analysis of Ground-Water Levels and Spring Discharge in the Yucca Mountain Region, Nevada and California, 1960-2000 - U.S. Geological Survey, Water-Resources Investigations Report 02-4178, 2002	box 36

Archaeological Analogues for Assessing the Long-Term Performance of a Mined Geologic Repository for High-Level Nuclear Waste - U.S. Geological Survey, Open-File Report 00-181, 2000	box 36
Yucca Mountain as a Radioactive-Waste Repository - U.S. Geological Survey, Circular 1184, 1999	box 37
Ages and Origins of Calcite and Opal in the Exploratory Studies Facility Tunnel, Yucca Mountain, Nevada - U.S. Geological Survey, Water-Resources Investigations Report 01-4049, 2001	box 37
Technical Bases for Yucca Mountain Standards - National Research Council, 1995	box 37
Final Environmental Impact Statement for a Geologic Repository for the Disposal of Spent Nuclear Fuel and High-Level Radioactive Waste at Yucca Mountain, Nye County, Nevada: Readers Guide and Summary - U.S. Department of Energy, Office of Civilian Radioactive Waste Management, DOE/EIS-0250F, 2002 February	box 37
A Compound Power-Law Model for Volcanic Eruptions: Implications for Risk Assessment of Volcanism at the Proposed Nuclear Waste Repository at Yucca Mountain, Nevada - University of Nevada, Las Vegas (UNLV) Department of Mathematics, final report submitted to the Nuclear Waste Project Office, 1994 October 17	box 37
Evaluation of the Geologic Relations and Seismotectonic Stability of the Yucca Mountain Area Nevada Nuclear Waste Site Investigations (NNWSI), Progress Report - Center for Neotectonic Studies, Mackay School of Mines, University of Nevada, Reno (UNR), 1994 September 30  Physical Description: 4 Files	box 37
Petrographic Description of Calcite/Opal Samples Collected on Field Trip of December 5-9, 1992 - Technology and Resource Assessment Corporation (TRAC), Special Report No. 7 Contract No. 92/94.0004 submitted to the Nuclear Waste Project Office State of Nevada, 1993 June	box 37
Annual Report-Nevada: Part II-A. Geohydrology, Modeling and Comparisons to Observational Data; B. Origins of Calcite/Opal Deposits at Yucca Mountain - Technology and Resource Assessment Corporation (TRAC), Contract No. 94/96.0003 submitted to the Nuclear Waste Project Office State of Nevada, 1995 February	box 38
Evaluation of the Proposed High-Level Radioactive Waste Repository at Yucca Mountain Using Total System Performance Assessment - EPRI, Phase 6, final technical report, 2002 February	box 38
Integrated Yucca Mountain Safety Case and Supporting Analysis - EPRI, Phase 7 Performance Assessment, final technical report, 2002 December	box 38
Preliminary Analysis of a Potential High-Level Nuclear Waste Repository at Yucca Mountain - Battelle Pacific Northwest Laboratory, PNL-8444, UC-814, Prepared for the U.S. Department of Energy under Contract DE-AC06-76RLO 1830, 1993 January	box 38
Three-Dimensional Modeling of Unsaturated Flow in the Vicinity of Proposed Exploratory Shaft Facilities at Yucca Mountain, Nevada - Battelle Pacific	box 38

Northwest Laboratory, PNL-7474, UC-814, Prepared for U.S. Department of Energy under Contract DE-AC06-76RLO 1830, 1992 April

Hydrologic Modeling of Vertical and Lateral Movement of Partially Saturated Fluid Flow Near a Fault Zone at Yucca Mountain - Nevada Nuclear Waste Storage Investigations Project, Contractor Report, SAND87-7070, Unlimited Release, UC-70, 1988 August	box 38
Yucca Mountain Site Characterization Project, Study Plan for Seal Material Properties Development: SCP Study 8.3.3.2.2.1, Revision 0 - Geotechnical Investigations Department 6852, Sandia National Laboratories, Albuquerque, NM 87185, 1996 August 01	box 38
Geochemistry of Yucca Mountain, Nevada: A Potential Site for a High-level Nuclear Waste Repository - Applied Geochemistry, Journal of the International Association of Geochemistry and Cosmochemistry, Volume 17, Number 6, 2002 June	box 38
Death Valley Springs Geochemical Investigations, Yucca Mountain Nuclear Repository, Inyo County Oversight Program, 1999 March	box 38
Summary and Synthesis Report on Mineralogy and Petrology Studies for the Yucca Mountain Site Characterization Project: Introduction, Volume I - Geology and Geochemistry Group, Earth and Environmental Sciences Division, Los Alamos National Laboratory, Milestone 3665, undated	box 38
Summary and Synthesis Report on Mineralogy and Petrology Studies for the Yucca Mountain Site Characterization Project, Volume II: History of Mineralogic and Geochemical Alteration of Yucca Mountain - Los Alamos National Laboratory, 1996 November 14	box 39
Summary and Synthesis Report on Mineralogy and Petrology Studies for the Yucca Mountain Site Characterization Project, Volume III: Kinetics and Thermodynamics of Mineral Evolution at Yucca Mountain - Earth and Environmental Sciences, Los Alamos National Laboratory, Milestone 3665, undated	box 39
An Unsaturated Zone Flow and Transport Model of Yucca Mountain, Draft - Los Alamos National Laboratory, Milestone 3468, 1995 October	box 39

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## Nevada, United States, and International Case Studies, 1970-2010

Physical Description: 6.51 Cubic Feet (11 boxes)

Physical Description: 5.45 Linear Feet

Scope and Contents Note: The Nevada, United States, and international case studies series (1970-2010) contains subject files for Clark County and Nye County, Nevada, as well as reports and files for the states of California, New Mexico, and Southern Nevada. The materials consist of subject files and reports concerning the potential socioeconomic, environmental, and health and safety impacts from the site itself to these counties, states, and nations. The Nye County materials contain research interests on radioactive waste and spent nuclear fuel from the Nevada Test Site and other military installations in Nevada. Internationally, the series contains research interests on tribal nations within the U.S., such as the Moapa Band of Paiute Indians, the Skull Valley Band of Goshute Indians, and contentions from the Timbisha Shoshone toward the Yucca Mountain repository.

Arrangement: The materials are organized by subject and then roughly chronologically.

Title/Description	Containers
Clark County reports and files on Yucca Mountain	
Survey of Ground Water Conditions in Las Vegas Valley, 1984	box 18
Ground Water Resources of Kyle and Lee Canyons and the Spring Mountains, 1985	box 18
Yucca Mountain's Socioeconomic Impact to Clark County, 1991 November 26 Physical Description: 2 Files	box 18
Northwest Clark County's Base Case Groundwater Evaluation Report, 1993 June Physical Description: 2 Files	box 18
Annual Report for Clark County's Nuclear Waste Division, 1996	box 18
Clark County's Comments to Yucca Mountain's Environmental Impact Statement, 2000 February 25	box 18
Economic Impacts and Property Loss Scenarios for Clark County, 2001 December 26	box 18
Yucca Mountain's Potential Impacts to Clark County, 2002 February	box 18
Yucca Mountain's Potential Impacts to Clark County: Assessment Report, 2002 February Physical Description: 3 Files	box 19
The Role of Local and State Governments in Radioactive Waste Transportation Safety: Final Report by Clark County Department of Comprehensive Planning: Nuclear Waste Division, 2003 February	box 19
Nuclear Waste Shipment's Impact on Undeveloped Land Market in Clark County, 2004 March	box 19
Nuclear Waste Transportation's Impact on Clark County and Local Public Safety Agencies, 2005 August	box 19
Clark County's Regional Emergency Operations Center: Feasibility Study, 2006 October 23	box 19
Clark County's Report on Hazardous Commodity Flows by Trucks on County Highways in 2005, 2007 May	box 19
Clark County's Report on Hazardous Commodity Flows by Railroad in 2005, 2007 June	box 20
Department of Energy's Response to Clark County's Yucca Mountain Contentions, 2008 December 22 Physical Description: 2 Files	box 20
Clark County's Report on Railroad Hazardous Commodity Flows in 2008, 2010 March 31	box 20
Final Report on Projected Fiscal Impacts to Clark County and Local Governmental Public Safety Agencies Resulting from the Transportation of High-Level Nuclear Waste to Yucca Mountain, 2010 July	box 20

Clark County's Rail Transportation Corridor Vulnerability Assessment, 2010 August 03	box 20
Clark County Program Summary and Report, undated	box 20
Small Area Demographic Forecasts for Clark County, undated	box 20
Yucca Mountain Impacts to Gaming Industry: Final Report by Clark County Department of Comprehensive Planning: Nuclear Waste Division, undated	box 20
Revised Sociocultural Base Case, Historical and Demographic Context (Draft) for the Socioeconomic Impact Assessment of the Proposed High-Level Nuclear Waste Repository at Yucca Mountain, Nevada Prepared for the Clark County Nuclear Waste Repository Program - Impact Assessment, Inc., 1993 May 28	box 39
Draft Final Site Characterization Monitoring Variables and Systems Application Report and Technical Appendix for the Clark County Socioeconomic Impact Assessment of the Proposed High-Level Nuclear Waste Repository at Yucca Mountain, Nevada Prepared for the Clark County Nuclear Waste Repository Program - Impact Assessment, Inc., 1993 May 06	box 39
Final Base Case Community Analysis: Indian Springs, Nevada for the Clark County Socioeconomic Impact Assessment of the Proposed High-Level Nuclear Waste Repository at Yucca Mountain, Nevada Prepared for the Clark County Nuclear Waste Repository Program - Impact Assessment, Inc., 1992 June 18	box 39
Final Systems Development Report for the Clark County Socioeconomic Impact Assessment of the Proposed High-Level Nuclear Waste Repository at Yucca Mountain, Nevada Prepared for the Clark County Nuclear Waste Division - Impact Assessment, Inc., 1992 June 18	box 39
Draft Base Case for Social and Risk Related Studies for the Clark County Socioeconomic Impact Assessment of the Proposed High-Level Nuclear Waste Repository at Yucca Mountain, Nevada Prepared for the Clark County Nuclear Waste Repository Program - Impact Assessment, Inc., 1992 June 18	box 39
Yucca Mountain Nuclear Waste Repository Program: Preliminary Draft, Phase II Sociocultural Risk Assessment and Monitoring Variables Report - Clark County Department of Comprehensive Planning, Nuclear Waste Division, 1995 January 27	box 40
Yucca Mountain Nuclear Waste Repository Program: CCNWD PEDaL (Version 2.1), Volume II, PEDaL System Documentation - Clark County Department of Comprehensive Planning, Nuclear Waste Division, 1994 February 14	box 40
Yucca Mountain Nuclear Waste Repository Program: PEDaL Projection Systems Concept Design, The Analysis of Community Development Patterns for Application in Community Sub-Area Projections - Clark County Department of Comprehensive Planning, Nuclear Waste Division, 1994 February 16	box 40
Yucca Mountain Nuclear Waste Repository Program: FY 1993 Program Summary - Clark County Department of Comprehensive Planning, Nuclear Waste Division, 1993	box 40

Yucca Mountain Nuclear Waste Repository Program: Repository Project Description and Clark County Economic, Demographic and Fiscal Monitoring and Assessment Systems, Linkages for Impact Assessment - Clark County Department of Comprehensive Planning, Nuclear Waste Division, 1994 March 11	box 40
Yucca Mountain Nuclear Waste Repository Program: Draft Final Site Characterization Sociocultural Risk Report - Clark County Department of Comprehensive Planning, Nuclear Waste Division, 1994 March 18	box 40
Yucca Mountain Nuclear Waste Repository Program: Phase II Sociocultural Risk Assessment and Monitoring Variables Report - Clark County Department of Comprehensive Planning, Nuclear Waste Division, 1995 January 27	box 40
Public Safety Advisory Group Working Papers - Clark County Nuclear Waste Division of Comprehensive Planning, 1994 March 06	box 40
Yucca Mountain Nuclear Waste Repository Program: Department of Comprehensive Planning Nuclear Waste Division Annual Report for Federal Fiscal Year 1994 - Clark County Department of Comprehensive Planning, Nuclear Waste Division, 1994 November 01	box 40
Yucca Mountain Nuclear Waste Repository Program, Preliminary Report: Behavioral Response to Sociocultural/Risk Concerns for the Socioeconomic Impact Assessment of the Proposed High-Level Nuclear Waste Repository at Yucca Mountain, Nevada Prepared for the Clark County Department of Comprehensive Planning, Nuclear Waste Division, 1995 January 10	box 40
Yucca Mountain Nuclear Waste Repository Program, Preliminary Report: Analysis of Sociocultural/Risk Perception Survey (Phase II) for the Clark County Socioeconomic Impact Assessment of the Proposed High-Level Nuclear Waste Repository at Yucca Mountain, Nevada Prepared for the Clark County Nuclear Waste Division - Impact Assessment, Inc., 1995 January 10	box 40
Yucca Mountain Nuclear Waste Repository Program, Preliminary Report: Ethnographic Sociocultural Studies for the Clark County Socioeconomic Impact Assessment of the Proposed High-Level Nuclear Waste Repository at Yucca Mountain, Nevada Prepared for the Clark County Nuclear Waste Division - Impact Assessment, Inc., 1995 January 10	box 40
Yucca Mountain Nuclear Waste Repository Program: Yucca Mountain Project Survey Data Extrapolation - Clark County Nuclear Waste Division, 1994 June 30	box 40
Nye County and Nevada Test Site reports and files	
Water Resources: Reconnaissance Series: Regional Ground-Water Systems in the Nevada Test Site Area, Nye, Lincoln, and Clark Counties, Nevada, 1970	box 20
Hydrologic and Drill-Hole Data for Test Wells UE-29a #1 and UE-29a#2, Fortymile Canyon, Nevada Test Site, 1985	box 20
Geologic Map of the Jackass Flats Area, Nye County, Nevada, 1985	box 20
Survey on Logs of Trenches Across the Beatty Scarp, Nye County, Nevada, 1987 May 21	box 20
Trench Logs from a Strand of the Rock Valley Fault System, Nevada Test Site, Nye County, Nevada, 1987 June 01	box 20



Geologic Map of the Quaternary and Tertiary Deposits of the Big Dune Quadrangle, Nye County, Nevada, and Inyo County, California, 1987 November 03	box 20
Geologic Map of Surficial Deposits of the Skull Mountain Quadrangle, Nye County, Nevada, 1988 January 29	box 20
Isotopic Gravity Map of the Nevada Test Site and Vicinity, Nevada, 1988	box 20
Intermodal Transportation of Low-Level Radioactive Waste to the Nevada Test Site, 1998 September	box 20
Strategy Remediation of Ground Water Contamination at the Nevada Test Site, 2001	box 21
Nye County Community Protection Plan, 2001 August	box 21
Impact Assessment Report on Proposed Shipments of Spent Nuclear Fuel and High-Level Radioactive Waste Through Nye County, Nevada, 2001 August	box 21
Origins of the Nevada Test Site, 2002 February	box 21
Proposed Nevada Test Site and Training Range Resource Management Plan and Final Environmental Impact Statement, 2003 May	box 21
Annual Site Environmental Report for Nevada Test Site in 2002, 2003 October	box 21
History of Water Development at the Nevada Test Site, 2005 February	box 21
History of Water Development in the Amargosa Desert Area: A Literature Review, Nye County, and a Summary of Discharge Deposits in the Amargosa Valley, Nye County, Nevada, 1997-2005	box 21
Environmental Assessment for Increased Depleted Uranium Use on Target 63-10, Nevada Test and Training Range, 2006 September	box 21
Nevada Test Site Community Advisory Board's Environmental Management 101 Notebook, undated Physical Description: 2 Files	box 21
California, New Mexico, and Nevada reports and files	
Bibliography of Sponsored Research on Lincoln County and the City of Caliente: 1984-2003, 1985-1995, 1996-2004	box 21
Impact Assessment Report on Proposed Shipments of Spent Nuclear Fuel and High-Level Radioactive Waste through Eureka County, Nevada, 2001 August	box 21
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