

**Alphabetical List of Moab Project
Public Reading Room Documents
(Filed Alphabetically Within Each Section)**

Document Name	Section Title
Alluvial Aquifer Vibrating Wire Piezometers, December 2002. Calculation Number Moab 12-2002-03-08-00.	Hydrology and Geology
Aquifer Test Data Analyses, Phase II, Part 1, October 2002. Calculation Number Moab 10-2002-03-03-00.	Hydrology and Geology
Aquifer Test Data Analyses, Phase II, Part 2, January 2003. Calculation Number Moab 01-2003-03-03-00.	Hydrology and Geology
Characterization of Groundwater Brine Zones at the Moab Project Site, Phase I, Addendum A, Revision 3, June 2002. Document Numbers GJO-2002-333-TAR and GJO-MOA 19.1.2-3.	Hydrology and Geology
Chemistry of Groundwater in the Colorado River Sandbar Area, January 2002.	Hydrology and Geology
Data Validation Package-Interim Action Extraction Well Field, April 2004.	Hydrology and Geology
Data Validation Package-Interim Action Extraction Well Field, June 2004.	Hydrology and Geology
Data Validation, Moab Processing Site, Water Sampling, July 2004.	Hydrology and Geology
Data Validation, Moab Site, Water Sampling May 3-11, 2004	Hydrology and Geology
Data Validation, Moab Site, Water Sampling, March 2002.	Hydrology and Geology
Determination of Distribution Ratios, February 2003. Calculation Number Moab 12-2002-03-05-00.	Hydrology and Geology
Determination of Subpile Soil Concentrations, January 2003. Calculation Number Moab 01-2003-02-05-00.	Hydrology and Geology
Environmental Air Monitoring Data Quarterly Report for the Moab, Utah, Site First Quarter 2004 (January through March) July 2004. Document Number DOE-EM/GJ/691-2004	Project Plans
Environmental Air Monitoring Data Quarterly Report for the Moab, Utah, Site Fourth Quarter 2003. DOE-EM/GJ617-2004	Project Plans
Environmental Air Monitoring Sampling and Analysis Plan, February 2002. Document Numbers GJO-2001-274-TAC and GJO-MOA 1.6-1.	Project Plans
Environmental Air Monitoring Sampling and Analysis Plan, March 2003. Document Numbers GJO-2001-274-TAC and GJO-MOA 1.6-1.	Project Plans
Evaluation of September 2003 preliminary performance data for the interim action. Calculation Set No. Moab-02-2004-01-07-00	Hydrology and Geology
Federal Register Notice: Floodplain Wetlands Statement of Findings, May 2003.	Public Affairs
Federal Register Notice: Notice of Intent to Prepare an Environmental Impact Statement, Conduct Public Scoping Meetings, and Notice of Floodplain and Wetlands Involvement for Remediation of the Moab Uranium Mill Tailings Site.	Public Affairs
Final technical evaluation report Moab Mill Reclamation. NUREG 1532	Project Plans
Final technical evaluation report for the proposed revised reclamation plan for the Atlas Corporation Moab Mill, Supplement I. NUREG 1532, Supp. I.	Project Plans

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Document Name	Section Title
Floodplain and Wetlands Assessment for Interim Actions at the Moab Project Site, May 2003. Document Number GJ-2003-425-TAC.	Environmental
Groundwater and Tailings Pile Characterization Activities to Support the Plan for Remediation, Draft Final, December 2001. Document Numbers GJO-2002-337-TAR and GJO-MOA 1.9.	Project Plans
Land Applied Evaporation System, Allowable Application Rates, Moab, Utah. Calculation No. X0064900	Hydrology and Geology
Lithologic, Well Construction, and Field Sampling Results from the 2002 Field Investigation, October 2002. Calculation Number Moab 10-2002-03-01-00.	Hydrology and Geology
Migration Potential of the Colorado River Channel Adjacent to the Moab Project Site, Revision 2, November, 2003	Hydrology and Geology
Moab Project Annual Site Environmental Report for Calendar Year 2002, September 2003. Document Number GJO-2003-474-TAC.	Environmental
Moab Project Cultural Resources Management Plan, March 2003. Document Numbers GJO-2002-390-TAC and GJO-MOA 1.24.	Project Plans
Moab Project EIS Cooperating Agencies Meeting, June 2003.	Public Affairs
Moab Project Information Update, November 2003.	Public Affairs
Moab Project Public Participation Plan, Draft Final, Fiscal Year 2002. Document Numbers GJO-2002-314-TAR and GJO-MOA 1.4-1.	Project Plans
Moab Project Public Participation Plan, Fiscal Year 2004. Document Number GJO-2003-460-TAC.	Public Affairs
Moab Project Quality Assurance Program Plan, March 2002. Document Numbers GJO-2002-311-TAR and GJO-MOA 1.2-1.	Project Plans
Moab Project Site Fugitive Dust Control Plan, March 2002. Document Numbers GJO-2002-301-TAR and GJO-MOA 1.7-1.	Project Plans
Moab Project Site Storm Water Pollution Prevention Plan, May 2002. Document Numbers GJO-2002-305-TAR and GJO-MOA 1.13-1.	Project Plans
Operations, maintenance, and performance monitoring plan for the interim action ground water treatment system Moab, Utah, Site. GJO-2004-560-TAC	Project Plans
Preliminary Plan for Remediation, Draft, October 2001. Document Number GJO-201-269-TAR.	Project Plans
Preliminary Summary of Geology and Groundwater Resources in the Klondike Area, Grand County, Utah, Draft Final, June 2002.	Hydrology and Geology
Press Release, 2000, January - Richardson Announces Agreement for the Moab Tailings Cleanup and Historic Return of Land to Native Americans.	Public Affairs

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Document Name	Section Title
Press Release, 2001, December - U.S. Department of Energy Grand Junction Office Public Information Meeting Regarding the Moab Site Project.	Public Affairs
Press Release, 2001, October - U.S. Department of Energy Assumes Ownership of Moab Site.	Public Affairs
Press Release, 2002, December - DOE Announces Publication of Notice of Intent for the Moab, Utah, Project.	Public Affairs
Press Release, 2002, November - Department of Energy to Begin National Environmental Policy Act (NEPA) Process for the Moab, Utah Project.	Public Affairs
Press Release, 2003, April - DOE Reduces Number of Alternative Disposal Sites in Draft Environmental Impact Statement for Moab.	Public Affairs
Press Release, 2003, January - DOE to Host Public Scoping Meetings on Cleanup Alternatives for the Remediation of the Moab Mill Tailings Site and Vicinity Properties.	Public Affairs
Press Release, 2003, June - Department of Energy Public Information Meeting on Status of Environmental Impact Statement for Moab Mill Tailings Site and Vicinity Properties.	Public Affairs
Public Information Meeting: Status of Environmental Impact Statement of the Moab, Utah, Project, June 17 and 18, 2003.	Public Affairs
Public Scoping Comments Report, Volume 1, June 2003.	Public Affairs
Public Scoping Comments Report, Volume 2, June 2003.	Public Affairs
Sensitivity Analysis of Groundwater Flow and Transport Models for the Moab Project Site, Draft Final, June 2002.	Hydrology and Geology
Site Observational Work Plan for the Moab, Utah, site - December 2003 - Volume I, II, and III.	Hydrology and Geology
Soil Conductivity Investigation Results, November 1, 2002. Calculation Number Moab 11-2002-02-05-00.	Hydrology and Geology
State of Utah Community Summary Report, January 1973.	Vicinity Properties
Surface water and groundwater monitoring plan for the Moab, Utah, Site. GJO-2004-561-TAC	Hydrology and Geology
Tailings Seepage, January 2003. Calculation Number Moab 01-2003-01-06-00.	Hydrology and Geology
Technical approach document Revision II. UMTRA-DOE/AL 050425.0002	Project Plans
Work Plan for Characterization to Support Groundwater and Interim Remediation Activities, December 2001. Document Numbers GJO-2001-275-TAR and GJO-MOA 1.9-1.	Project Plans